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Statistical Analysis of Florida Per Capita Fish and Shellfish Consumption Data

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**by the Florida Agricultural Market Research Center,
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**Florida Agricultural Market Research Center
a part of the
Food and Resource Economics Department
Institute of Food and Agricultural Sciences
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ABSTRACT

This study provides further analysis of the data collected for the FAMRC Industry Report 94-2, "Per Capita Fish and Shellfish Consumption in Florida." For this study, the seafood species were divided into nine groups: 1) freshwater bottom feeders, 2) freshwater crustaceans, 3) freshwater predators, 4) marine crustaceans, 5) marine finfish, 6) marine mollusks, 7) freshwater panfish, 8) processed finfish and 9) shark. For each class of seafood, the consumption at the mean, median and 90th, 95th and 99th percentiles were calculated. These consumption statistics were also be calculated for selected socio-demographic categories provided that there were sufficient observations for statistical validity. Percentiles were calculated using appropriate statistical methods which smoothed the empirical distribution functions to allow for greater accuracy by ameliorating skewness or extreme variability in the range of the 90th and greater percentiles. The counties were also ranked by average consumption of each general class of seafood items. The rankings were examined for geographical patterns in the consumption of each general class. An electronic data set containing consumption expressed as a raw weight equivalent along with demographic variables for each survey respondent was also prepared.

EXECUTIVE SUMMARY

- * Recent concerns regarding chemical contamination and bacterial and viral pathogens in seafood have prompted interest in obtaining more accurate estimates of seafood consumption for Florida residents. As a result of these concerns, the Florida Agricultural Market Research Center conducted a year-long study to determine per capita seafood consumption by Floridians in 1993-1994. The result of this study was the FAMRC Industry Report 94-2, "Per Capita Fish and Shellfish Consumption in Florida."
- * This study provides further analysis of the State sample of 8,000 households interviewed for the above mentioned study. For analytical purposes, the seafood species were grouped into nine classes: 1) freshwater bottom feeders, 2) freshwater crustaceans, 3) freshwater predators, 4) marine crustaceans, 5) marine finfish, 6) marine mollusks, 7) freshwater panfish, 8) processed finfish and 9) shark.
- * Estimates of percentiles from the distribution of seafood consumed for population subgroups and seafood classes are provided. These percentiles are derived from the State sample of randomly selected adults (RSA) database and the State sample of households database. The distributions are presented of per capita weekly seafood consumption, in grams, for nine different seafood classes, overall and by gender and race (white and nonwhite).
- * In order to identify any geographical patterns in Florida seafood consumption, the average seafood consumption by the randomly selected adults was calculated for each county and ranked. These calculations were done for each of the nine seafood groupings and the means were taken across the entire sample of both eaters and non-eaters. The counties were then ranked from highest to lowest average consumption and grouped according to their consumption levels.
- * Freshwater bottom feeders (freshwater catfish) appear to be consumed throughout the state with concentrations of higher consumption in the central lakes area and scattered counties in the panhandle and northwestern Florida.
- * The consumption of freshwater crustaceans (freshwater crayfish) appears to be light and scattered throughout the state with no areas of concentrated consumption.
- * The consumption of freshwater predators (mainly largemouth bass) also appears to be scattered throughout the state. Concentrations of highest consumption appear to be in Jackson/Gadsden counties (Lake Seminole and Lakes Talquin and Jackson), Madison county, Gilchrist county (Suwannee River), and Charlotte county.
- * Marine crustaceans (mainly shrimp), though not to the extent of marine finfish, are also eaten rather uniformly throughout the state. Areas of higher average consumption appear to be around the Choctawhatchee Bay-St. Joseph's Bay area and Apalachicola River, the Steinhatchee-Waccasassa Bay area, southwestern Florida and the Keys, the central Florida intercoastal waterway area and around the mouth the of St. Johns River.
- * Marine finfish appear to be eaten quite widely throughout the state. As expected, the highest average consumption averages along the coasts and the counties with lower consumption averages are those that are landlocked.
- * Marine mollusks (mostly oysters and clams) also appear to be eaten throughout the state with areas of higher average consumption around the Apalachicola Bay area, Charlotte Harbor and the Steinhatchee-Waccasassa Bay area.

- * Consumption of freshwater panfish appears to be generally scattered throughout the state. Areas of higher consumption were found in the Lake Okeechobee area, the Apalachicola Bay area and the Steinhatchee-Waccasassa Bay area.
- * Processed fish seems to be consumed throughout the state in rather high quantities.
- * Shark consumption was generally higher in coastal areas with a band of higher consumption in central Florida.

INTRODUCTION

Recent concerns regarding chemical contamination and bacterial and viral pathogens in seafood have prompted interest in obtaining more accurate estimates of seafood consumption for Florida residents. As a result of these concerns, the Florida Agricultural Market Research Center conducted a year-long study to determine per capita seafood consumption by Floridians in 1993-1994.

A state-wide telephone survey of 8,000 households was a major part of this study. The surveyed households were stratified by county, with each county represented in proportion to its population as reported by the 1990 Census (Bureau of Economic and Business Research, 1993). Both at-home and away-from home seafood consumption, for a 7-day period, was collected from a randomly selected adult within each household. Additional information on at-home seafood consumption for each member of the household was collected from the primary food preparer of that household.

Rationale for a Telephone Survey

Traditionally, food intake studies for epidemiological, nutritional and toxicological purposes have been based upon weighed food records, i.e. actual observation of intake, or on diet histories recorded during lengthy personal interviews conducted by professional dietitians. Other traditional food intake research methods have utilized the food record (diary), usually self-administered by respondents for one, three or seven days. These methods, while reasonably accurate, are tedious, time consuming and expensive. Because of these limitations, sample sizes for these methods are generally quite small.

Due to the ambitious nature of this study, a novel methodology was utilized in order to meet the study objectives within the prescribed time and budgetary constraints. The survey protocol incorporated the advantages of large scale probability sampling with the efficiency of a telephone survey. Many of the features of traditional food intake research were utilized, but the study was designed to reduce sources of bias that affect small scale, short-term studies.

A telephone survey approach was chosen because of its relatively low cost and the ease of probability sampling. In support of a telephone survey, Peters' and Houseknecht's methodological review cites an USEPA report which indicates the telephone survey approach is "rapidly becoming the principal method of collecting survey data in research situations where probing or in-depth exploration of issues is not required." They also suggest that "telephone surveys may minimize recall bias and achieve a better overall response than mail surveys because the personal contact involved may encourage the respondent's participation and jog his [or her] memory" (Peters and Houseknecht, 1992). Further, in a comparison of a weighed record food intake study and telephone recall by elderly subjects, Dubois and Boivin (1990) conclude that "telephone contact is an acceptable way to obtain short term (24 hour) dietary recall from elderly subjects". Thus, one could conclude that recall by younger subjects would probably be even better.

Rationale for a 7-day Recall Period

Although many food intake studies have used 24 hour or three-day recall periods, there is substantial agreement that short recall periods are less representative of individuals' usual consumption because of high day-to-day variability in intake, particularly in affluent countries such as the U.S. where diets are extremely varied (Block, 1982; Medlin and Skinner, 1988). Further, short-term recall periods may yield biased results if consumption data are not obtained for both weekend and weekday periods (Medlin and Skinner, 1988).

A seven-day period has also been widely used for both the food record and food recall approaches. Although it can be argued that the food record approach is more accurate, it has been found that there is a high degree of agreement between seven day food records and subjects' ability to recall their consumption of foods, particularly those either commonly or rarely eaten (Block, 1982).

One of the most frequent criticisms of the recall approach is the fallibility of human memory. Where total recall of all food items consumed is sought, respondents tend to omit some items, even in short-term recall situations. However, a review of food intake research literature revealed that subjects' recall accuracy was best for foods that were major components of a meal and eaten in relatively large quantities. Flesh foods, meats, meat substitutes and casseroles had the greatest recall accuracy in several studies (Mullen, et al., 1984; Eck, et al., 1989; Dubois and Boivin, 1990). In other studies where fish intake was sought, recall for fish was among the most accurate of any foods (Guthrie, 1984; Yuhas, et al., 1989; Jensen, et al., 1984).

The accuracy of recall can also be enhanced by the use of specific and meaningful memory cues (Krall and Dwyer, 1987; Dubois and Boivin, 1990). This aided recall approach was used in the questionnaires. Six commonly eaten types of finfish and five major types of shellfish were used as memory cues to screen for finfish and shellfish consumers. Respondents that had eaten finfish were then read a list of 27 species to determine which ones they had eaten during the previous seven days. Subjects that had eaten some type of shellfish were read a list of 13 shellfish species to determine consumption. The lists of finfish and shellfish included those most commonly consumed in Florida (Teehan, 1991).

Another potential source of error with food intake recall stems from respondents' estimates of portion sizes. Many studies, particularly those using the food frequency approach, do not solicit portion size estimates from respondents. Instead, a "standard" portion, as defined by professional dietitians or others, is assumed. Some researchers defend the use of a "standard" portion by arguing that intraindividual variability is greater than interindividual variability (Hunter, et al., 1988). Others counter that standard portions reflect "measurement convenience and approximation rather than any behavioral truth about the portions people actually consume" (Block, et al., 1986). One alternative to using one standard portion size is to use a range of sizes such as "small," "medium" and "large"; this method has been shown to improve portion size estimates by introducing personal variability in respondents' intake estimates (Block, et al., 1986). This technique was used in a modified manner in our study for estimating consumption of some shellfish.

In order to obtain an accurate estimate of portion size, a very common unit of measure, which the respondents could easily visualize, needed to be found. Because visual aids, such as photographs for food replicas, could not be used in a telephone survey the respondents were asked to "imagine one slice of sandwich bread" for the finfish items. They were then asked to provide an estimate of portion size in fractions or multiples of the bread slice. The rationale for using a slice of bread was that it was a familiar, common item that a large proportion of the population would be able to visualize, particularly in the context of eating. Respondents' portion estimates in terms of fractions or multiples of the bread slice were converted to a finfish weight consumption figure using a volume estimate for a bread slice and the average specific gravity for finfish flesh.

Portion sizes for shellfish items were based upon counts and known industry size standards whenever possible. For example, respondents that had eaten shrimp were simply asked for the number eaten and the approximate size. Size options were "jumbo", "large", "medium" and "small", all commonly used size classifications for which edible yield data are available.

Procedure

The surveyed households were selected via a random digit dialing procedure to assure inclusion of unlisted telephone numbers. Within each household, the "next birthday" method of respondent selection was used to randomly select an adult (age 18 or older) for interviewing (Salmon and Nichols, 1983).

The randomly selected adult in the telephone surveys was asked for detailed away-from-home seafood consumption data for the previous seven days. After this information had been obtained, the interviewer asked to speak to the primary meal preparer. In many cases, the randomly selected adult was also the primary meal preparer. If the primary meal preparer was available, he or she was asked to provide at-home seafood consumption data for every member of the household, including the randomly selected adult. The rationale for asking the primary meal preparer for data on every member of the household was simple: The meal preparer was likely to be the one that was most aware of individual

householders seafood preferences and consumption. Away-from-home consumption was not sought for household members, because even the primary meal preparer would not have adequate knowledge of what had been consumed during the previous week by householders other than pre-schoolers. It is quite likely that school aged children and older members of the household could have eaten seafood in cafeterias or other food service establishments without the knowledge of the primary meal preparer.

Portion sizes were solicited in the form of multiples and/or fractions of bread slices for finfish. Portion sizes for shellfish items were based upon counts and known industry size standards whenever possible. In addition to obtaining recall data from randomly selected adults, at-home intake data for finfish and shellfish were sought for all members of households contacted. Information on seafood intake for all householders except for the randomly selected adult was provided by the primary meal preparer.

Interviews were conducted on a constant quota basis throughout a 52 week period beginning March 15, 1993 and ending March 13, 1994. Approximately 168 interviews were conducted each week during this period. The year-long interviewing period was used to minimize bias that could arise from seasonal variation in the consumption of specific types of seafood caused by species availability or seasonal consumption habits. Interviewing quotas for individual counties were not randomized, but set so that interviews would be distributed throughout the weeks of the year on a constant basis, if permitted by the total number of interviews. For counties with small numbers of interviews, quotas were arranged so that interviews were distributed equally across the four seasons of the year, if possible.

Rationale for this Study

Results of this study revealed that Floridians, on the average, consume two to three times as much seafood as the average U.S. consumer. Average consumption figures for a one-week recall period were reported for all population samples by individual seafood species and by selected seafood categories such as finfish/shellfish, freshwater/saltwater, etc. Average consumption figures were also calculated for selected socio-demographic categories of the various population samples. For example, mean consumption estimates of specific types of seafood were calculated for various ethnic groups, age, income and education categories, and by gender. In addition to mean consumption estimates, standard deviations were reported along with annualized estimates of consumption for all categories of respondents and species of finfish and shellfish. Results were published in FAMRC Industry Report 94-2, "Per Capita Fish and Shellfish Consumption in Florida."

Although the published findings provide an unprecedented level of detail with respect to seafood consumption by Floridians, additional detail is required in order to make refined epidemiological judgements as to the proportions of the Florida population that may be subject to health risks because of extremely high seafood consumption levels. This proposed research will provide the additional statistical detail required by epidemiologists and others.

OBJECTIVES

The overall objective of this study is to provide additional statistical detail on seafood consumption for the various population samples. Specific objectives are to:

1. Group individual species data, with input from HRS and DEP personnel, into the general classes of:
 - a. Marine finfish
 - b. Marine mollusks
 - c. Marine crustaceans
 - d. Freshwater predators
 - e. Freshwater bottom feeders
 - f. Processed finfish
 - g. Panfish
 - h. Sharks
2. For each of the above classes, calculate consumption at the mean, median and 90th, 95th and 99th percentiles. These consumption statistics will also be calculated for selected socio-demographic categories provided that there are sufficient observations for statistical validity. Percentiles will be calculated using appropriate statistical methods which will smooth the empirical distribution functions to allow for greater accuracy by ameliorating skewness or extreme variability in the range of the 90th and greater percentiles.
3. Rank counties by average consumption of each general class of seafood items and examine rankings for geographical patterns in the consumption of each general class.
4. Prepare for the Department of Environmental Protection an electronic data set containing consumption expressed as a raw weight equivalent along with demographic variables for each survey respondent.

PROCEDURE

Market Center analysts were responsible for managing and manipulating the raw data sets to obtain the required data subsets, i.e., general classes of seafood species and demographic classifications. Personnel in the Department of Statistics then generated basic distributional statistics (means, medians and tail percentiles) of per capita consumption for each general seafood classification in total, as well as for demographic classifications. For each estimate provided, ninety-five percent confidence intervals were computed, provided sample sizes were adequate. Because sample sizes for some demographic classifications were quite small, confidence intervals for a number of the estimates were unobtainable. Estimates of tail percentiles were based on appropriately smoothed empirical density functions (Silverman, 1986).

Differences in average per capita consumption among demographic classifications were examined comparisons of empirical distribution functions using the Kolmogorov-Smirnov test for select categories of demographic classification (Hollander and Wolfe, 1973). Computations were performed using SAS (SAS ins. Inc.) and S-plus (StatSci Inc.) statistical software.

Market Center personnel created and documented the electronic data sets for future use by HRS and DEP.

SEAFOOD GROUPINGS

The following table lists each of the nine seafood groupings and the species included in each grouping. The letters in parenthesis, after each grouping or species, is the code that is used for the grouping or species in the electronic data set.

Table 1-1. Seafood groupings.

Seafood Grouping	Species	Variable Name (electronic data set)
Freshwater bottom feeders		FB
	Freshwater catfish	FC
Freshwater crustaceans		FC
	Crayfish	CR
Freshwater predators		FP
	Largemouth bass	LB
	Largemouth bass roe	LR
	Other freshwater finfish	FW
Marine crustaceans		MC
	Blue crab	BC
	Crab meat	CM
	Stone crab claws	CC
	Lobster tails	LT
	Whole lobster	WL
	Shrimp	SP
	Salad Shrimp	SS
Marine finfish		MF
	Amberjack	AJ
	Bluefish	BLFSH
	Cod	COD
	Marine catfish	CAT
	Dolphin	DO
	Flounder	FL
	Grouper	GR
	Haddock	HAD
	Halibut	HAL
	King mackerel	KMA
	Mackerel	MA
	Mullet	MU
	Mullet roe	MR
	Orange roughy	ORANG
	Pompano	PO
	Red drum	RD

(continued)

Table 1-1. Seafood groupings (cont.)

Seafood Grouping	Species	Variable Name (electronic data set)
Marine finfish (continued)	Salmon	SAL
	Sunshine bass	SB
	Sheepshead	SHPHD
	Snook	SNOOK
	Snapper	SN
	Sea trout	ST
	Sea trout roe	SR
	Sea bass	CBASS
	Swordfish	SW
	Fresh tuna	FT
	Whitefish	WHITE
	Unknown finfish	UN
	Other marine finfish	OM
Marine mollusks		MM
	Clams	CL
	Conch	CO
	Mussels	MUS
	Oysters	OY
	Scallops	SC
Panfish		FPAN
	Panfish	PF
	Panfish roe	PR
Processed finfish		PF
	Fish sticks	FS
	Breaded fish fillets	BF
	Canned tuna	CT
	Sardines	SA
	Other processed finfish	OP
	Other fresh/frozen finfish	FF
	Any other fresh frozen finfish	AF
	Imitation crabmeat	IC
Shark		SH

FISH AND SHELLFISH CONSUMPTION PERCENTILES

Procedure

The vast majority of individuals surveyed had eaten no seafood in the week prior to questioning. The distribution of consumption for those adults who actually reported consumption in the previous week is highly dependent on how the consumption information is obtained. That is, the estimate of portion size depends on how the standard portion is defined. It is usual for respondents to report consumption in regular simple fractions of the standard. This leads, as will be seen, to non-normal distributional shapes and in many cases, to bimodal distributions. There are a number of approaches to estimating percentiles.

Parametric Approach

The first is to assume the data follow a specific parametric form. The parameters of the distribution, usually a function of the first and second moments are estimated from the data and then the percentiles are estimated from the fitted distribution. This is the approach presented by Murry and Burmaster (1994) and Ruffle, et. al. (1994) assuming reported weekly consumption following a lognormal distribution. One drawback of this method is that one cannot determine confidence intervals for percentile estimates.

Distribution Free Approach

A second approach is to use distribution-free estimates of percentiles calculated directly from the order statistics (sorted observations). No distributional assumptions are made and confidence intervals for the percentile estimates are available.

Assume n respondents report consumption of a specific seafood in the previous week. Let $X_1, X_2, \dots, X_n$ represent the reported consumption levels for all respondents. The order statistics associated with this sample is denoted $\min = X_{(1)}, X_{(2)}, \dots, X_{(n)} = \max$ and is essentially the observations in ascending order. A natural estimator of the p -th quantile of the true distribution, denoted ζ_p is the p -th quantile of the distribution of the sample values. That is

$$\hat{X}_p = (1-g)X_{(j)} + gX_{(j+1)} \quad (1)$$

where $j=[p(n+1)]$, $g=[p(n+1) - j]$ and $[x]$ denotes the greatest integer less than or equal to x . This estimator is asymptotically normally distributed with expectation equal to the true percentile, ζ_p , and variance $p(1-p)/f^2(\zeta_p)$; $f(\cdot)$ is the true density of the unknown distribution. Other estimators which are quite similar to Equation (1) but which involve weighted averages of more order statistics have been proposed but offer little additional benefit (Harrell and Davis, 1982; Kaigh and Lachenbruch, 1982).

Confidence intervals for the p th percentile, ζ_p , follows from the probability statement

$$\Pr(X_{(u)} < \zeta_p < X_{(v)}) = \sum_{i=u}^v \binom{n}{i} P_i (1-P_i)^{n-i} \quad (2)$$

This probability depends on the percentage, p , the sample size n , and the order statistics u and v , but not on any particular distribution, $F(x)$. To construct a $100(1-\alpha)\%$ confidence interval for the percentile, ζ_p , one searches for (u,v) pairs such that $\Pr(X_{(u)} < \zeta_p < X_{(v)})$ is as close to $1-\alpha$ as possible. Exact 95% confidence intervals may not always be possible. In some situations, primarily with low sample sizes and values of p close to zero or one, it may not be possible to construct a confidence interval at all.

For large sample sizes, the search for the confidence limits using Equation (2) can be very time consuming. When sample sizes were over 300, an approximation to the binomial probabilities was used (see Johnson and Kotz, 1969).

There are two problems with this method which are evident in the tables produced for this project. First, when calculated on small sample sizes, $N < 50$, and when there are a number of ties in the data, confidence intervals for the estimated percentile may have upper and lower bounds equal to each other and to the estimate. This is a direct result of having ties and implies that the true precision of the estimate is below the scale of measurement inherent in the data. In similar situations either the upper or lower bound may be equal to the estimator. Because of this, the confidence intervals should only be used indicate a general level of confidence in the estimator within the limits of measurement resolution.

The second problem encountered, again with small samples and large number of ties, is that the distribution free method may not be able to supply an acceptable point estimate of the percentile. In some cases, the confidence interval is provided, indicating that the percentile, usually for percentage values close to one, is between the second largest and largest observations. In other cases, neither the estimator nor the confidence limits are provided.

Finally, with large sample sizes, there are a large number of possible confidence intervals which have similar coverage probabilities. Since, in theory at least, all of these intervals are acceptable, we choose one at random to report.

Smoothed Density Approach

The third approach involves approximating the density function underlying the data using density smoothing techniques (Silverman, 1986). This smoothed density can then be integrated to construct an estimated distribution function from which the percentile can be obtained. A kernel estimator was used to estimate the underlying density of the data. The kernel estimator used was:

$$\hat{f}(x) = \frac{1}{nh} \sum_{i=1}^n K\left(\frac{x - X_i}{h}\right) \quad (3)$$

The kernel function, $K(\cdot)$, is usually a standard parametric density function which defines the weights to be given to observations around the target value, x . The window width (smoothing parameter or bandwidth), h , defines how far, either side of x , the kernel function will apply. A larger h results in a very smooth density estimate, a very small h results in a very rough, multimodal estimate. The smoother the kernel function, the smoother will be the estimated density $\hat{f}(x)$.

The kernel density chosen was the standard normal distribution. The window width was chosen to be $h = 2\sigma_x n^{-1/5}$. This value of h has been shown to provide relatively smooth approximation of multimodal distributions when used with the normal density.

Implementation

Smoothed and distribution-free estimates of designated percentiles using the methods described in the previous sections were computed using the capabilities of the S-Plus statistical analysis package running on a UNIX workstation. S-Plus is a product of the StatSci division of MathSoft.

Tables

Results are provided in the following tables and graphs. The tables are organized by general class of seafood and database.

For RSA data, the general groupings can have a maximum of twenty-seven tables; three for all respondents for that seafood class. Separate tables are provided for each gender, followed by tables for White respondents, Nonwhite respondents and cross classifications of gender by White and Nonwhite respondents.

For householder data, each general class can have a maximum of forty-five tables; an overall table, separate tables for each gender, age class, race (White/Nonwhite) and two- and three-way cross classifications of these categories. Each set consists of tables for weekly consumption in grams, reported for the respondent group.

In many cases, sample sizes did not permit estimation of the tables. In particular, due to small sample sizes, there are no tables for Freshwater crustaceans.

The RSA data, the two-sample Kolmogorov-Smirnov test (Sokal and Rohlf, 1981) was used to examine the statistical differences between genders and white-nonwhite populations in the distribution of seafood consumed by seafood class. The results of these tests follow. A small p-value is indicative of significant differences between the indicated groups. Gender differences and white-nonwhite differences were not seen in shark and freshwater predators, freshwater crustaceans, panfish and sharks.

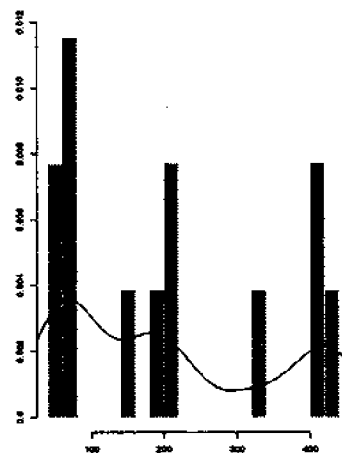
Table 2-1. Statistical differences between genders and white-nonwhite populations in the distribution of seafood consumed by seafood class for randomly selected adults.

Seafood	Comparison	KS test value	p-value
Freshwater bottom feeders	Male-Female	0.2237	<0.001
	White-Nonwhite	0.2298	0.0011
Freshwater crustaceans	Male-Female	0.5500	0.2347
	White-Nonwhite	0.8333	0.4615
Freshwater predators	Male-Female	0.2531	0.2564
	White-Nonwhite	0.2900	0.3221
Marine crustaceans	Male-Female	0.0707	0.0106
	White-Nonwhite	0.1248	<0.001
Marine finfish	Male-Female	0.1586	<0.001
	White-Nonwhite	0.2304	<0.001
Marine mollusks	Male-Female	0.1541	<0.001
	White-Nonwhite	0.0727	0.7254
Panfish	Male-Female	0.2306	0.0687
	White-Nonwhite	0.2655	0.0265
Processed finfish	Male-Female	0.1158	<0.001
	White-Nonwhite	0.1702	<0.001
Sharks	Male-Female	0.2094	0.5143
	White-Nonwhite	0.2276	0.6296

Freshwater crustaceans: RSAs

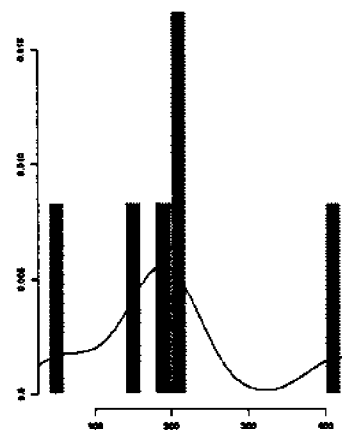
Freshwater crustaceans: RSAs

N=	53	Distrn.	Lower 95%	Upper 95%	C.I. real
13	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		52.5			
mean		204.38			
20	64.32	66.64	56	425.32	0.945
30	94.62	71.08	52.5	184.85	0.938
40	131.29	119.38	69.3	210	0.955
50	172.74	184.85	71.08	420	0.943
60	212.6	205.27	71.08	420	0.955
70	282.76	300.46	184.85	425.32	0.938
80	378.42	420	52.5	420	0.945
90	427.85	423.19	323.08	425.32	0.966
95	454.95	NA	420	425.32	0.975
99	496.4	NA	420	425.32	0.993
max.		425.32			



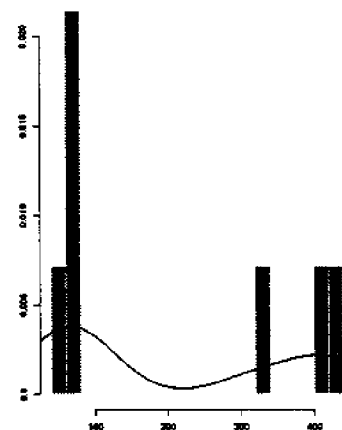
TOTAL

N=	6	Distrn.	Lower 95%	Upper 95%	C.I. real
%	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		56			
mean		204.09			
20	115.45	94.23	56	202.11	0.983
30	146.28	154.91	56	202.11	0.93
40	167.86	178.2	151.58	420	0.949
50	186.36	193.48	151.58	420	0.969
60	204.86	203.69	56	210	0.949
70	226.44	209.21	184.85	420	0.93
80	263.44	336	184.85	420	0.983
90	408.34	NA	202.11	420	0.984
95	440.71	NA	210	420	0.967
99	483.88	NA	210	420	0.999
max.		420			



HOME

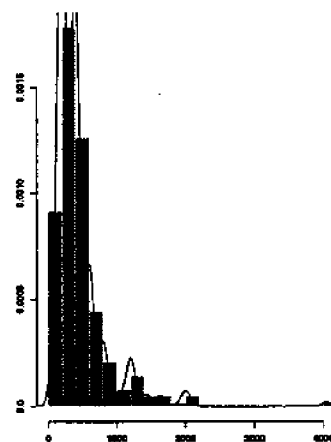
N=	7	Distrn.	Lower 95%	Upper 95%	C.I. real
%	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		52.5			
mean		204.62			
20	41.97	62.58	52.5	71.08	0.967
30	69.45	70.01	52.5	323.08	0.971
40	96.93	71.08	69.3	420	0.953
50	133.57	71.08	52.5	420	0.938
60	270.97	272.68	69.3	420	0.953
70	349.75	381.23	71.08	425.32	0.971
80	399.21	422.13	71.08	425.32	0.967
90	446.84	NA	323.08	425.32	0.974
95	477.99	NA	420	425.32	0.956
99	529.28	NA	420	425.32	0.998
max.		425.32			



AWAY

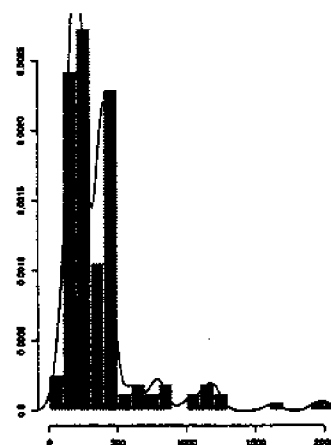
Freshwater bottom feeders: RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
317	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		438.82			
20	177.15	202.11	194.33	202.11	0.95
30	220.98	202.11	202.11	202.11	0.95
40	275.75	259.67	202.11	383.75	0.95
50	341.49	388.67	303.16	404.21	0.949
60	385.31	404.21	388.67	404.21	0.95
70	451.04	404.21	404.21	404.21	0.95
80	571.55	606.32	575.62	606.32	0.95
90	823.52	808.43	777.33	1166	0.949
95	1206.96	1212.64	1151.24	1616.85	0.95
99	1995.75	2021.07	1616.85	2021.07	0.945
max.		4042.13			



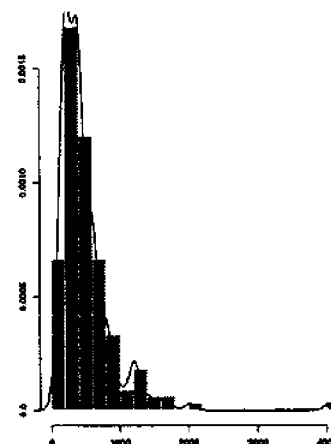
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
161	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		359.85			
20	166.2	194.33	191.87	194.33	0.95
30	195.09	202.11	194.33	202.11	0.951
40	229.75	202.11	202.11	202.11	0.95
50	270.2	202.11	202.11	303.16	0.95
60	333.76	383.75	242.92	404.21	0.95
70	385.76	404.21	383.75	404.21	0.951
80	431.99	404.21	404.21	404.21	0.95
90	663.11	678.8	404.21	2021.07	0.949
95	1084.91	1141.21	777.33	1212.64	0.947
99	1922.73	1972.87	1212.64	2021.07	0.928
max.		2021.07			



HOME

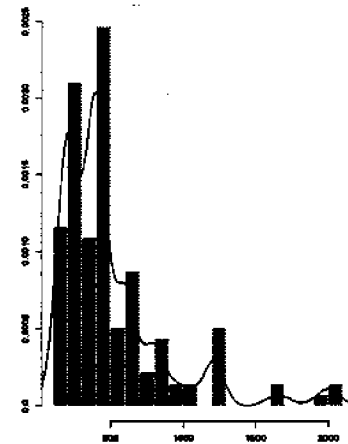
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
166	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		488.98			
20	205.52	202.11	202.11	202.11	0.949
30	261.43	202.11	202.11	303.16	0.949
40	317.34	303.16	303.16	404.21	0.95
50	373.26	404.21	388.67	2021.07	0.949
60	440.35	404.21	404.21	404.21	0.95
70	529.81	583	404.21	606.32	0.949
80	652.82	606.32	606.32	808.43	0.949
90	910.02	857.4	606.32	1212.64	0.95
95	1234.31	1212.64	1010.53	1414.75	0.949
99	1983.55	2688.02	1616.85	4042.13	0.921
max.		4042.13			



AWAY

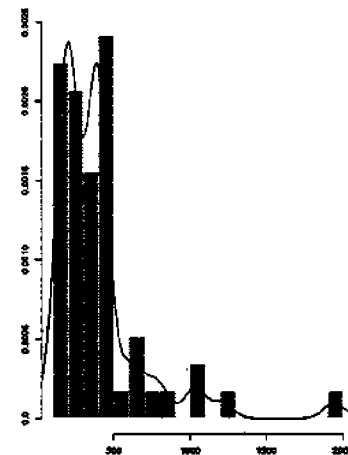
Freshwater bottom feeders: Male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
138	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		497.63			
20	218.18	202.11	202.11	202.11	0.95
30	276.92	202.11	202.11	388.67	0.951
40	341.53	388.67	291.5	404.21	0.95
50	394.39	404.21	388.67	404.21	0.951
60	447.26	404.21	404.21	575.62	0.95
70	535.36	583	404.21	606.32	0.951
80	676.33	606.32	583	808.43	0.95
90	999.39	1014.58	808.43	1212.64	0.952
95	1251.96	1212.64	1050.95	1697.7	0.95
99	2003.79	2021.07	1697.7	2021.07	0.961
max.		2021.07			



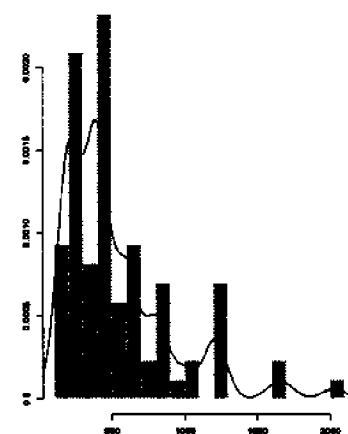
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
58	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		397.23			
20	182.62	194.33	191.87	202.11	0.954
30	222.2	202.11	194.33	202.11	0.95
40	273.08	202.11	202.11	383.75	0.951
50	329.62	383.75	202.11	404.21	0.952
60	374.85	404.21	383.75	404.21	0.951
70	420.08	404.21	404.21	404.21	0.950
80	487.92	404.21	404.21	696.92	0.954
90	742.34	780.44	404.21	1050.95	0.958
95	1036.33	1059.04	606.32	1212.64	0.952
99	1929.61	NA	1050.95	1943.33	0.974
max.		1943.33			



HOME

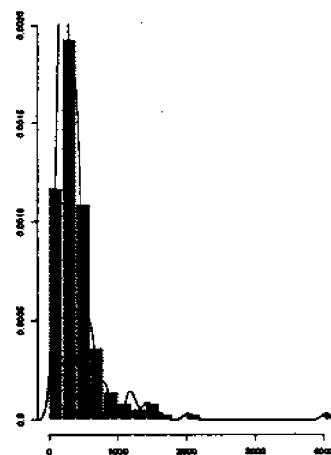
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
86	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		530.63			
20	226.55	202.11	202.11	202.11	0.95
30	292.35	292.67	202.11	404.21	0.952
40	358.16	404.21	291.5	404.21	0.949
50	417.98	404.21	404.21	1697.7	0.948
60	495.75	404.21	404.21	606.32	0.949
70	603.42	606.32	404.21	808.43	0.952
80	770.93	808.43	606.32	1212.64	0.95
90	1111.91	1212.64	808.43	1212.64	0.948
95	1273.43	1212.64	1212.64	1697.7	0.962
99	1937.45	NA	1212.64	2021.07	0.971
max.		2021.07			



AWAY

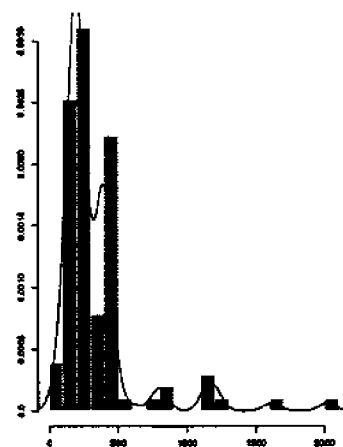
Freshwater bottom feeders: Female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
179		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		47.97			
mean		393.48			
20	164.4	194.33	191.87	202.11	0.951
30	197.68	202.11	202.11	202.11	0.95
40	242.06	202.11	202.11	242.92	0.95
50	286.44	303.16	202.11	404.21	0.95
60	341.92	388.67	303.16	404.21	0.95
70	408.49	404.21	404.21	404.21	0.95
80	486.16	404.21	404.21	606.32	0.951
90	696.97	606.32	583	808.43	0.95
95	1162.97	1166	50.53	1414.75	0.948
99	1961.84	2425.28	1414.75	4042.13	0.971
max.		4042.13			



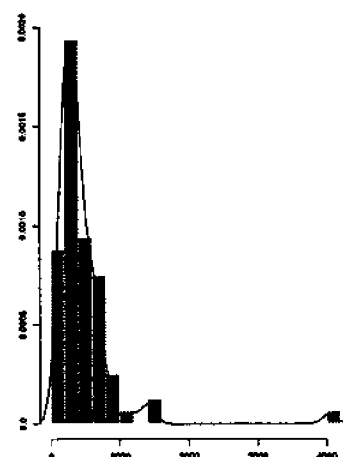
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
103		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		50.53			
mean		338.8			
20	155.14	194.33	135.41	194.33	0.95
30	184.39	202.11	194.33	1616.85	0.948
40	213.65	202.11	202.11	202.11	0.95
50	248.76	202.11	202.11	303.16	0.948
60	295.57	296.16	202.11	388.67	0.95
70	359.94	404.21	66.7	404.21	0.948
80	418.46	404.21	404.21	404.21	0.95
90	523.78	511.49	404.21	1212.64	0.95
95	1114.79	1151.24	404.21	1212.64	0.954
99	1729.21	2004.9	1212.64	2021.07	0.965
max.		2021.07			



HOME

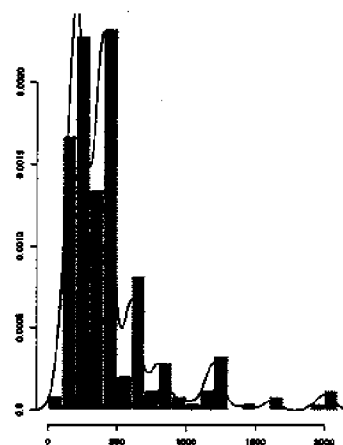
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
80		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		47.97			
mean		444.2			
20	184.09	202.11	194.33	202.11	0.95
30	241.7	202.11	202.11	303.16	0.949
40	287.79	303.16	202.11	388.67	0.95
50	345.41	386.21	303.16	404.21	0.95
60	403.02	404.21	303.16	404.21	0.95
70	472.16	404.21	404.21	606.32	0.949
80	575.87	606.32	404.21	606.32	0.95
90	737.19	788.22	606.32	4042.13	0.947
95	1013.74	1148.12	808.43	4042.13	0.956
99	3952.11	NA	1414.75	4042.13	0.941
max.		4042.13			



AWAY

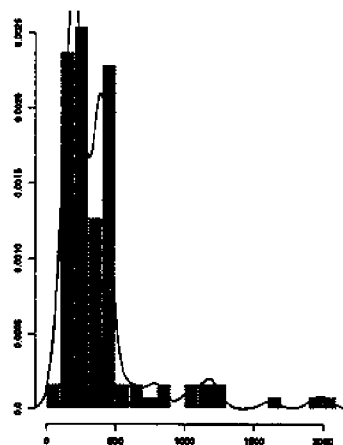
Freshwater bottom feeders: White RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
245	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		66.7			
mean		431.26			
20	187.8	202.11	194.33	202.11	0.95
30	228.16	202.11	202.11	202.11	0.95
40	285.8	291.5	202.11	379.19	0.95
50	349.22	388.67	322.55	404.21	0.95
60	395.34	404.21	404.21	404.21	0.95
70	441.45	404.21	404.21	404.21	0.95
80	568.28	606.32	404.21	696.92	0.95
90	816.17	808.43	606.32	1212.64	0.95
95	1202.41	1212.64	909.48	1212.64	0.952
99	1980.67	2021.07	1616.85	2021.07	0.965
max.		2021.07			



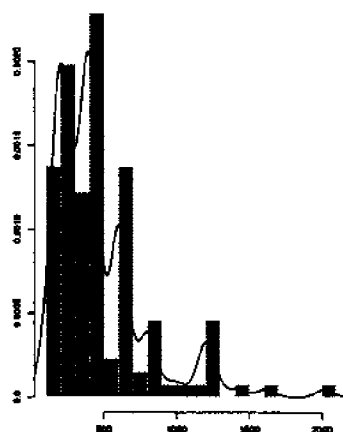
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
118	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		66.7			
mean		379.88			
20	165.96	194.33	191.87	202.11	0.95
30	201.19	202.11	194.33	202.11	0.952
40	236.43	202.11	202.11	287.81	0.95
50	289.28	289.66	202.11	383.75	0.95
60	348	385.71	291.5	404.21	0.95
70	394.98	404.21	388.67	404.21	0.952
80	447.83	404.21	404.21	404.21	0.95
90	735.58	780.44	404.21	1050.95	0.951
95	1146.65	1168.33	808.43	1616.85	0.949
99	1962.91	2006.3	1212.64	2021.07	0.989
max.		2021.07			



HOME

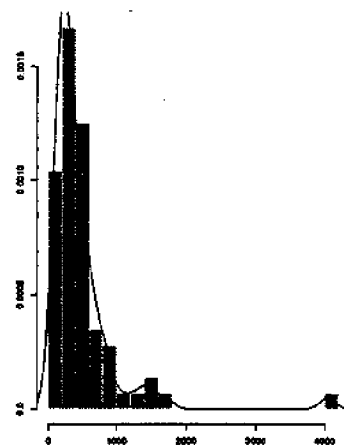
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
131	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		464.37			
20	208.3	202.11	202.11	202.11	0.95
30	259.99	202.11	202.11	383.75	0.949
40	328.9	383.75	291.5	404.21	0.95
50	380.58	404.21	388.67	404.21	0.949
60	432.26	404.21	404.21	404.21	0.95
70	524.14	583	404.21	606.32	0.949
80	633.25	606.32	606.32	777.33	0.95
90	862.95	808.43	606.32	1212.64	0.952
95	1201.75	1212.64	808.43	1212.64	0.948
99	1643.92	1891.72	1212.64	2021.07	0.97
max.		2021.07			



AWAY

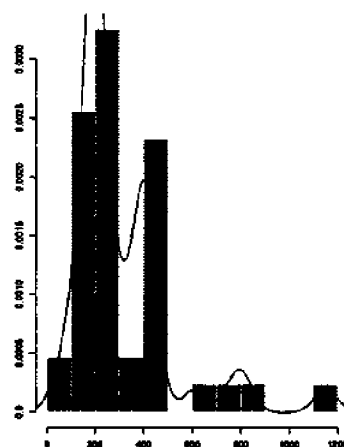
Freshwater bottom feeders: Nonwhite RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
72	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		464.56			
20	150.1	194.33	191.87	202.11	0.954
30	208.77	202.11	202.11	202.11	0.947
40	267.44	202.11	202.11	396.44	0.953
50	326.11	303.16	202.11	404.21	0.95
60	396.51	404.21	291.5	404.21	0.953
70	490.37	404.21	404.21	583	0.947
80	619.44	606.32	404.21	808.43	0.954
90	877.58	808.43	606.32	4042.13	0.948
95	1346.91	1428.63	808.43	1697.7	0.952
99	3975.2	NA	1454.4	4042.13	0.955
max.		4042.13			



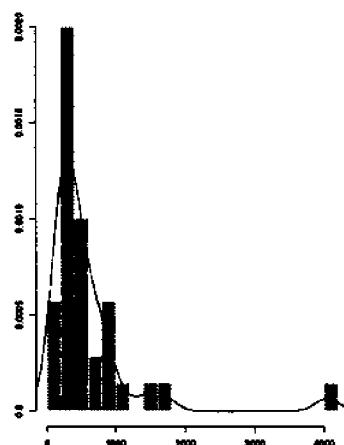
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
43	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		304.88			
20	162.52	194.33	191.87	202.11	0.95
30	186.97	195.89	194.33	202.11	0.954
40	211.42	202.11	194.33	202.11	0.95
50	239.37	202.11	202.11	303.16	0.953
60	281.28	289.29	202.11	404.21	0.95
70	354.63	404.21	202.11	404.21	0.954
80	407.03	404.21	287.81	404.21	0.95
90	494.35	525.48	404.21	1151.24	0.944
95	780.77	802.21	404.21	1151.24	0.953
99	1158	NA	808.43	1151.24	0.931
max.		1151.24			



HOME

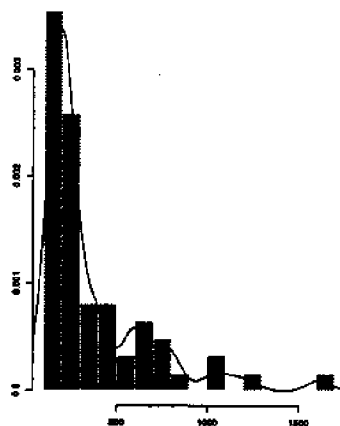
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
35	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		581.09			
20	175.13	202.11	194.33	291.5	0.949
30	250.68	242.53	202.11	303.16	0.957
40	326.23	303.16	202.11	404.21	0.946
50	401.78	388.67	291.5	583	0.949
60	489.93	404.21	303.16	606.32	0.946
70	615.85	587.66	404.21	808.43	0.957
80	766.95	808.43	583	1010.53	0.949
90	1081.76	1172.22	808.43	4042.13	0.952
95	1623.22	2166.58	1010.53	4042.13	0.932
99	4103.86	NA	1697.7	4042.13	0.952
max.		4042.13			



AWAY

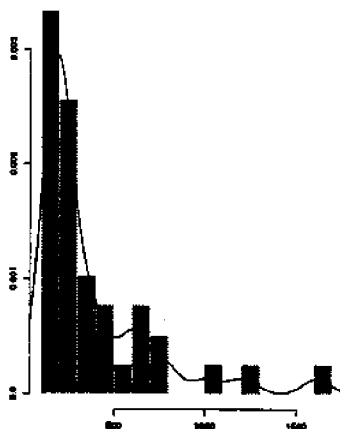
Freshwater predators: RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
62	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		360.63			
20	152.15	191.87	151.58	404.21	0.947
30	180.9	194.33	191.87	202.11	0.95
40	209.65	202.11	194.33	269.81	0.95
50	243.2	202.11	202.11	388.67	0.949
60	291.12	264.43	202.11	388.67	0.95
70	372.58	404.21	227.37	575.62	0.95
80	554.67	592.33	194.33	606.32	0.947
90	775.1	777.33	575.62	1010.53	0.952
95	1038.65	1079.25	777.33	1212.64	0.947
99	1594.51	NA	1091.38	1616.85	0.976
max.		1616.85			



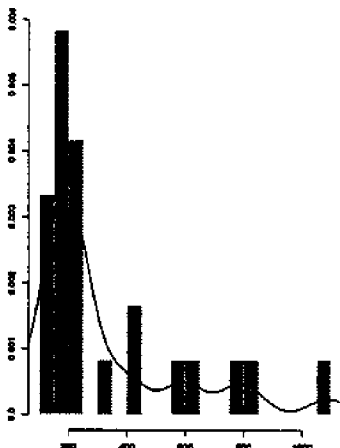
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
39	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		370.85			
20	144	151.58	151.58	202.11	0.951
30	178.87	191.87	151.58	202.11	0.95
40	213.75	202.11	191.87	303.16	0.95
50	253.61	202.11	202.11	303.16	0.947
60	303.43	303.16	202.11	404.21	0.95
70	388.13	404.21	227.37	1010.53	0.95
80	557.53	606.32	303.16	777.33	0.951
90	786.71	777.33	606.32	1212.64	0.947
95	1120.52	1212.64	777.33	1616.85	0.956
99	1638.68	NA	1212.64	1616.85	0.942
max.		1616.85			



HOME

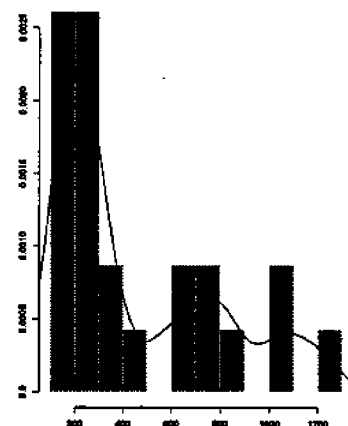
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
24	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		118.23			
mean		328.98			
20	138.39	191.87	118.23	194.33	0.954
30	173.07	194.33	191.87	202.11	0.946
40	200.81	194.33	194.33	242.92	0.953
50	232.02	202.11	194.33	303.16	0.957
60	270.17	239.84	194.33	404.21	0.953
70	339.52	353.69	202.11	583	0.946
80	519.84	583	239.84	777.33	0.954
90	755.65	792.88	404.21	1091.38	0.972
95	880.49	1020.64	606.32	1091.38	0.97
99	1137.1	NA	808.43	1091.38	0.976
max.		1091.38			



AWAY

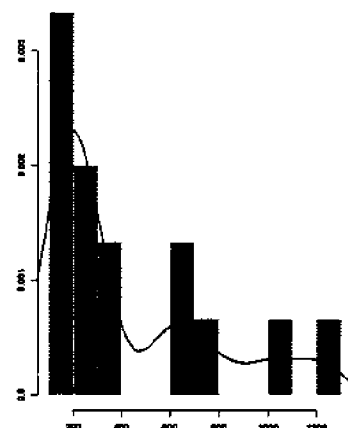
Freshwater predators: Male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
23	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		444.99			
20	161.03	192.43	151.58	202.11	0.951
30	205.29	202.11	194.33	1212.64	0.946
40	245.53	202.11	194.33	303.16	0.946
50	297.84	269.81	202.11	606.32	0.935
60	382.34	343.58	202.11	777.33	0.946
70	607.67	606.32	151.58	777.33	0.946
80	780.69	783.55	303.16	1010.53	0.951
90	1010.05	1059.04	777.33	1212.64	0.927
95	1138.81	1188.39	808.43	1212.64	0.974
99	1283.66	NA	1091.38	1212.64	0.978
max.		1212.64			



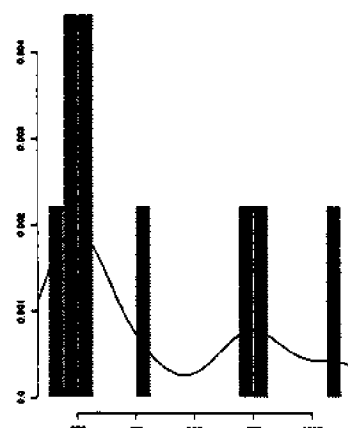
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
15	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		416.15			
20	137.51	151.58	151.58	202.11	0.947
30	183.41	178.2	151.58	227.37	0.95
40	229.32	202.11	151.58	303.16	0.939
50	279.4	227.37	151.58	606.32	0.941
60	350.34	303.16	202.11	606.32	0.939
70	538.13	606.32	227.37	1212.64	0.95
80	713.41	743.13	303.16	1010.53	0.947
90	1005.53	1091.38	606.32	1212.64	0.944
95	1159.94	NA	777.33	1212.64	0.964
99	1314.35	NA	1010.53	1212.64	0.99
max.		1212.64			



HOME

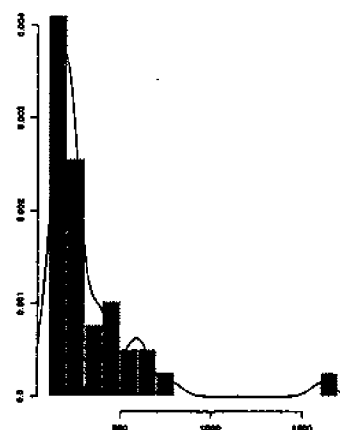
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
9	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		118.23			
mean		443.61			
20	136.52	194.33	118.23	202.11	0.98
30	190.63	194.33	194.33	777.33	0.955
40	244.74	202.11	194.33	777.33	0.965
50	307.18	202.11	194.33	808.43	0.961
60	411.24	404.21	194.33	808.43	0.965
70	673.49	777.33	194.33	808.43	0.955
80	819.17	808.43	202.11	1091.38	0.98
90	989.84	NA	777.33	1091.38	0.947
95	1106.39	NA	808.43	1091.38	0.929
99	1243.75	NA	808.43	1091.38	0.997
max.		1091.38			



AWAY

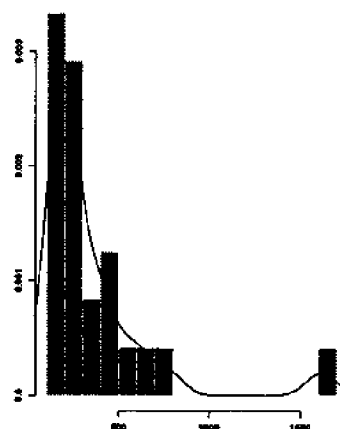
Freshwater predators: Female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
39	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		310.87			
20	141.07	191.87	151.58	194.33	0.951
30	169.69	191.87	118.23	202.11	0.95
40	198.31	194.33	191.87	202.11	0.95
50	226.93	202.11	194.33	242.92	0.947
60	265.09	202.11	194.33	303.16	0.95
70	322.33	303.16	202.11	606.32	0.95
80	422.5	404.21	242.92	583	0.951
90	594.22	606.32	404.21	777.33	0.947
95	713.47	777.33	583	1616.85	0.956
99	1634.08	NA	777.33	1616.85	0.942
max.		1616.85			



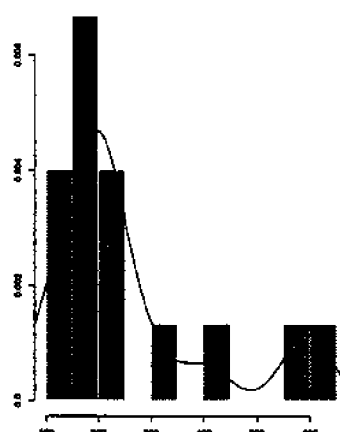
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
24	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		342.55			
20	136.3	191.87	151.58	202.11	0.954
30	176.87	193.1	191.87	202.11	0.946
40	207.3	202.11	191.87	303.16	0.953
50	247.87	202.11	194.33	388.67	0.957
60	293.51	202.11	202.11	404.21	0.953
70	359.44	396.44	202.11	404.21	0.946
80	460.86	404.21	202.11	606.32	0.954
90	648.5	691.83	404.21	1616.85	0.972
95	846.28	1406.97	575.62	1616.85	0.97
99	1672.89	NA	777.33	1616.85	0.976
max.		1616.85			



HOME

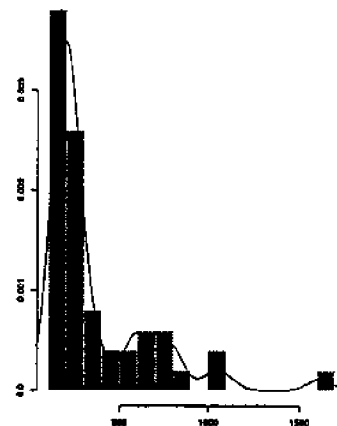
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
15	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		118.23			
mean		260.2			
20	144.9	132.96	118.23	194.33	0.947
30	169.58	191.87	118.23	194.33	0.95
40	190.47	194.33	191.87	239.84	0.939
50	213.25	194.33	118.23	242.92	0.941
60	237.93	224.75	194.33	303.16	0.939
70	272.1	254.97	194.33	606.32	0.95
80	353.73	384	202.11	583	0.947
90	562.56	592.33	303.16	606.32	0.944
95	608.12	NA	404.21	606.32	0.964
99	661.28	NA	583	606.32	0.99
max.		606.32			



AWAY

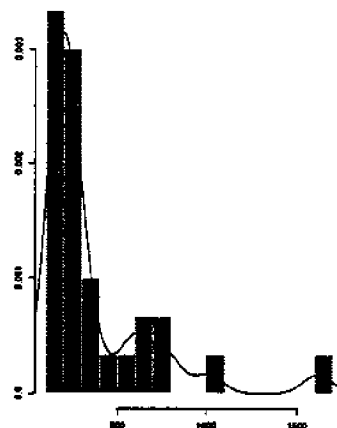
Freshwater predators: White RSAa

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
50	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		118.23			
mean		357.8			
20	149.72	191.87	151.58	194.33	0.949
30	178.53	194.33	184.85	202.11	0.95
40	207.34	202.11	194.33	1010.53	0.946
50	240.95	202.11	202.11	303.16	0.951
60	279.36	236.7	118.23	303.16	0.946
70	351.38	303.16	227.37	606.32	0.95
80	577.05	601.66	269.81	777.33	0.949
90	783.52	777.33	583	1010.53	0.957
95	994.78	1046.91	777.33	1616.85	0.962
99	1614.17	NA	1010.53	1616.85	0.986
max.		1616.85			



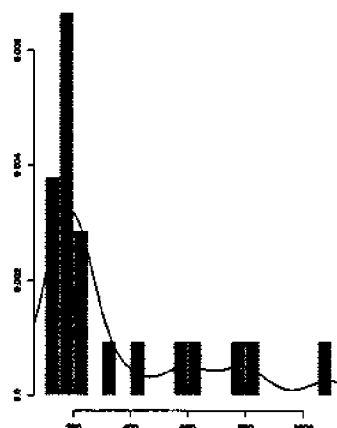
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
30	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		361.36			
20	143.9	186.26	151.58	202.11	0.953
30	178.34	192.61	151.58	202.11	0.951
40	207.85	202.11	184.85	202.11	0.95
50	242.28	202.11	202.11	404.21	0.948
60	281.64	217.27	202.11	606.32	0.95
70	350.5	303.16	202.11	606.32	0.951
80	557.1	600.18	202.11	777.33	0.953
90	778.46	777.33	404.21	1010.53	0.95
95	1009.65	1283.38	777.33	1616.85	0.939
99	1658.96	NA	1010.53	1616.85	0.964
max.		1616.85			



HOME

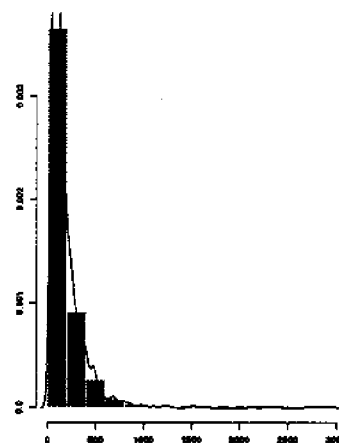
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
21	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		118.23			
mean		335.68			
20	133.01	147.69	118.23	194.33	0.948
30	165.06	193.35	118.23	194.33	0.946
40	197.11	194.33	191.87	242.92	0.951
50	229.15	194.33	194.33	303.16	0.948
60	271.88	210.27	194.33	404.21	0.951
70	346.65	343.58	194.33	606.32	0.946
80	574.54	596.99	242.92	808.43	0.948
90	781.06	802.21	583	1091.38	0.948
95	930.6	1063.08	606.32	1091.38	0.981
99	1151.37	NA	808.43	1091.38	0.981
max.		1091.38			



AWAY

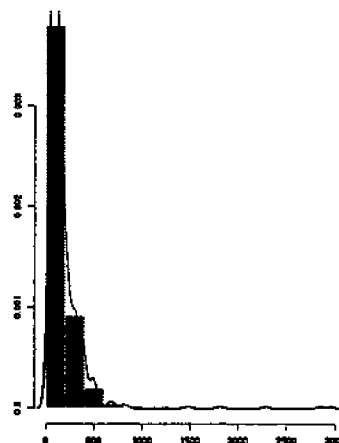
Marine crustaceans: RSAs

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
2125	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		6			
mean		182.6			
20	58.56	60	56	63.5	0.95
30	74.06	80	78	80	0.95
40	97.31	96	96	96	0.95
50	112.8	120	117.25	124.3	0.95
60	151.55	151.83	140	160	0.95
70	190.29	192	184	200	0.95
80	252.29	254	240	292.95	0.95
90	384.02	387.5	370.5	422.6	0.95
95	500.25	492.89	480	545.25	0.95
99	949.69	968.18	800	1212	0.951
max.		2955			



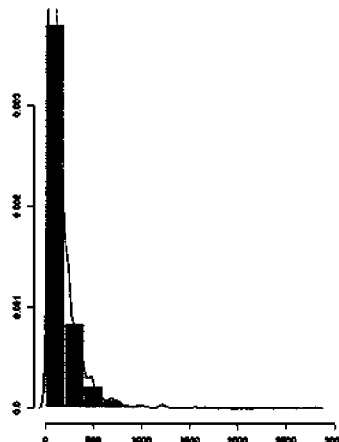
TOTAL

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
715	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		8			
mean		176.23			
20	58.94	65.7	64	80	0.95
30	74.61	80	80	84	0.95
40	98.13	96	96	103.85	0.95
50	121.64	120	117.25	140	0.95
60	145.15	150.95	120	160	0.95
70	184.34	192	160	200	0.95
80	247.05	242.64	200	270	0.95
90	348.94	352	317.5	384	0.95
95	435.15	424.96	400	500	0.95
99	795.69	808.4	640	1820	0.944
max.		2955			



HOME

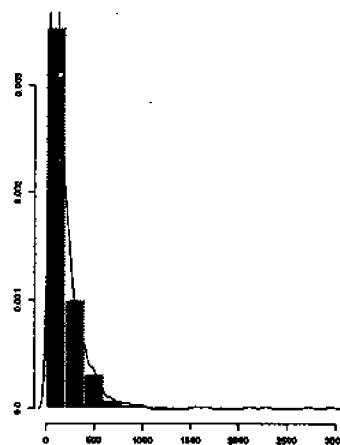
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
1566	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		6			
mean		167.31			
20	48.25	56	48	60	0.95
30	70.29	72	64	80	0.95
40	84.98	94.51	81.65	96	0.95
50	107.02	103.33	100	120	0.949
60	136.41	128	120	144	0.95
70	173.14	180	160	190.5	0.95
80	231.92	240	228	250	0.95
90	342.12	350	308	384	0.95
95	474.37	480	445.5	520.41	0.95
99	937.22	962.71	534.41	1064.32	0.95
max.		2801.5			



AWAY

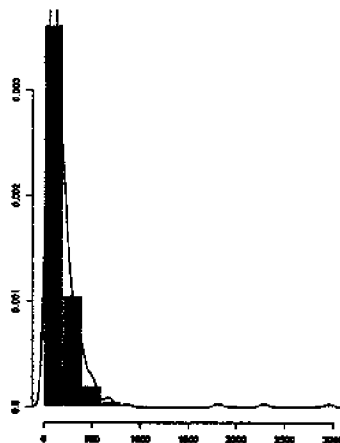
Marine crustaceans: Male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
873	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		10			
mean		192.3			
20	60.9	64	60	68.4	0.95
30	76.57	80	80	96	0.95
40	100.07	96	96	105	0.95
50	123.56	122.18	120	131.65	0.95
60	162.73	160	150	180	0.95
70	201.89	200	190.5	223	0.95
80	264.55	262.67	241.22	300	0.95
90	397.7	399.27	355	426.15	0.95
95	515.19	512.66	484	640	0.95
99	938.14	961.86	786.67	1659.33	0.942
max.		2955			



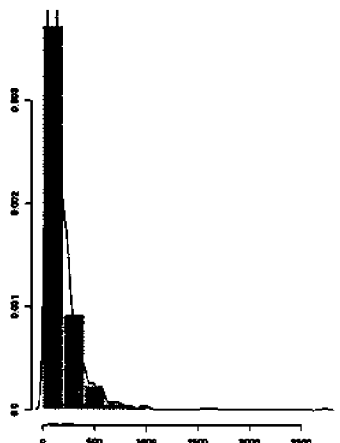
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
271	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		8			
mean		196.02			
20	61.58	72	64	80	0.95
30	85.72	81.65	80	96	0.951
40	109.85	100	96	120	0.95
50	133.99	127	120	160	0.948
60	166.17	163.3	160	192	0.95
70	206.39	200	192	240	0.951
80	262.7	255.6	200	300	0.95
90	367.29	380.8	320	474	0.95
95	471.87	500	400	546	0.951
99	1791.23	1950.54	684	2955	0.944
max.		2955			



HOME

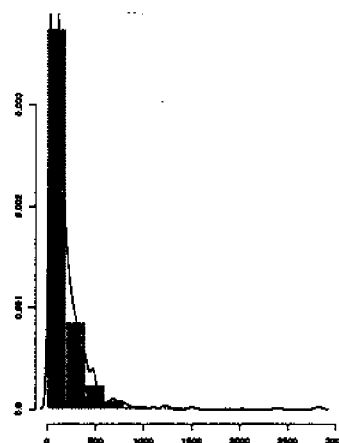
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
666	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		10			
mean		172.31			
20	53.44	60	54	64	0.95
30	75.08	80	72	90	0.95
40	96.72	96	90	100	0.95
50	118.37	120	117	127.5	0.949
60	147.22	144.17	128	160	0.95
70	183.29	192	160	196.2	0.95
80	241.01	240	240	273	0.95
90	342	353.42	302.25	397.05	0.95
95	479.07	486.28	416.16	552.41	0.95
99	854.2	889.09	728	1560	0.952
max.		2730			



AWAY

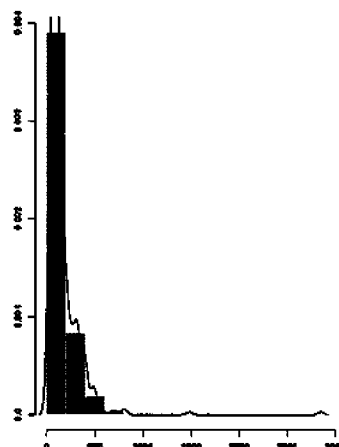
Marine crustaceans: Female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1252		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		6			
mean		175.83			
20	50.05	60	56	60	0.95
30	72.57	80	64	80	0.95
40	87.59	96	80	96	0.95
50	110.12	110	100	120	0.951
60	140.16	144	128	160	0.95
70	185.21	182.15	175	200	0.95
80	245.29	241.65	238.38	270.5	0.95
90	372.95	383.1	326.4	396.2	0.95
95	485.59	480	453	525.4	0.95
99	966.18	989.51	770.62	1219	0.949
max.		2850			



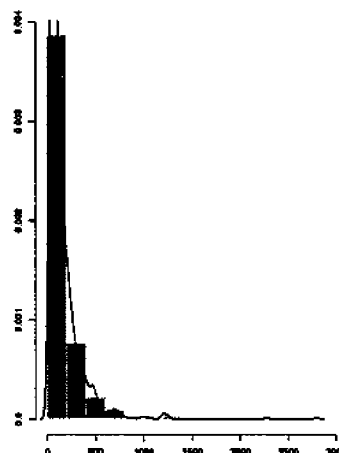
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
444		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		8			
mean		164.16			
20	59.41	64	60	78	0.95
30	74.5	80	80	80	0.95
40	89.59	96	90	100	0.95
50	112.23	118.62	100	120	0.949
60	134.87	140	120	150	0.95
70	172.6	160	160	200	0.95
80	232.97	240	200	275	0.95
90	338.61	334.02	320	387.5	0.95
95	421.62	408.25	384	480	0.95
99	723.45	764	546	1480	0.952
max.		2850			



HOME

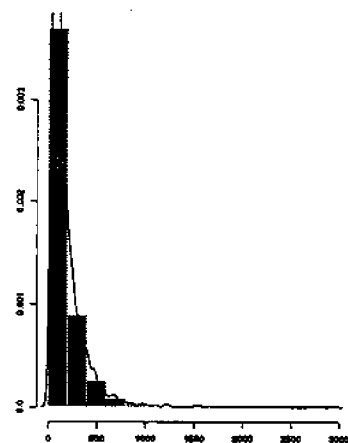
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
900		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		6			
mean		163.61			
20	47.36	50	48	60	0.95
30	62.14	64	64	80	0.95
40	84.32	80	80	90	0.95
50	99.1	96	96	101.16	0.951
60	128.67	120	120	150	0.95
70	165.63	169.65	145.65	181.77	0.95
80	224.76	233.3	208.65	240	0.95
90	343.03	347.47	314	397.44	0.95
95	476.08	479.92	397.44	520.41	0.95
99	993.51	1009.27	752	1219.8	0.953
max.		2801.5			



AWAY

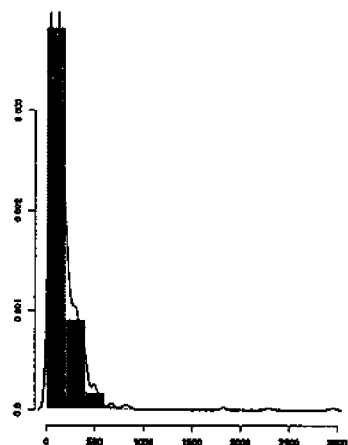
Marine crustaceans: White RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1735	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		6			
mean		180.25			
20	55.83	60	60	64	0.95
30	71.36	80	72	80	0.95
40	94.65	96	96	97	0.95
50	110.18	120	103.33	120	0.951
60	141.23	150	126	160	0.95
70	187.82	192	180	200	0.95
80	249.93	245.19	240	263.33	0.95
90	381.91	385.39	355.3	400	0.95
95	498.37	492.87	478.36	549.86	0.95
99	971.97	971.87	810	1560	0.95
max.		2955			



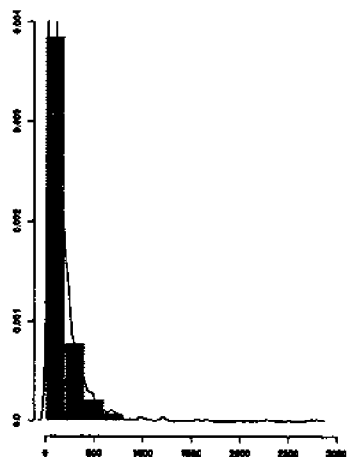
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
564	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		170.62			
20	61.4	64	60	80	0.949
30	77.05	80	80	81.65	0.95
40	92.7	96	96	102.75	0.95
50	116.17	120	81.65	120	0.95
60	147.47	150	120	160	0.95
70	186.59	191.08	160	200	0.95
80	241.36	240	200	266.33	0.949
90	343.07	325.57	320	388.67	0.95
95	421.32	408.25	388.67	500	0.951
99	781.23	803.5	551.7	1820	0.949
max.		2955			



HOME

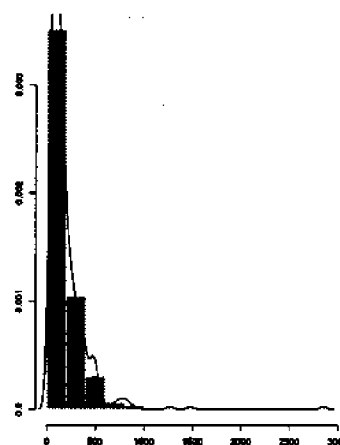
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1306	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		6			
mean		165.77			
20	50.94	56	50	60	0.95
30	65.68	70	64	80	0.95
40	87.8	81.65	80	96	0.95
50	102.54	100	96	118.23	0.95
60	132.03	127.1	120	141.18	0.95
70	168.89	172.31	160	180	0.95
80	227.87	240	209.05	240	0.95
90	338.45	348.45	302.25	387.5	0.95
95	478.53	480	448	595.15	0.95
99	972.47	971.98	749.2	1212	0.95
max.		2801.5			



AWAY

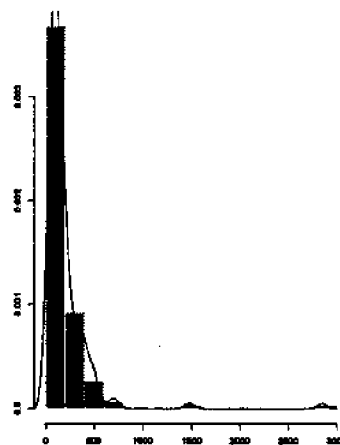
Marine crustaceans: Nonwhite RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
390	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		12			
mean		193.04			
20	64.13	64	56	80	0.951
30	86.97	88	80	96	0.95
40	102.2	100	96	120	0.95
50	132.66	128	120	160	0.95
60	163.12	160	150	190.5	0.95
70	208.81	200	190.5	240	0.95
80	277.35	279	241.65	321.65	0.951
90	399.18	399.33	359.41	478.97	0.95
95	505.79	503.13	450	546	0.951
99	871.31	929.3	768	2850	0.956
max.		2850			



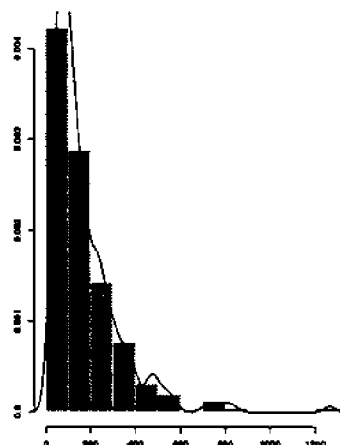
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
151	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		20			
mean		197.2			
20	56.05	70.8	50	80	0.95
30	79.62	80.99	80	96	0.95
40	103.19	99.2	90	137	0.95
50	134.62	127	102	155	0.95
60	166.05	160	120	163.3	0.95
70	205.33	193.75	160	228	0.95
80	276.05	267.6	223	384	0.95
90	401.77	398.8	350	480	0.948
95	496.05	488	224	546	0.948
99	1478.22	2137.6	684	2850	0.935
max.		2850			



HOME

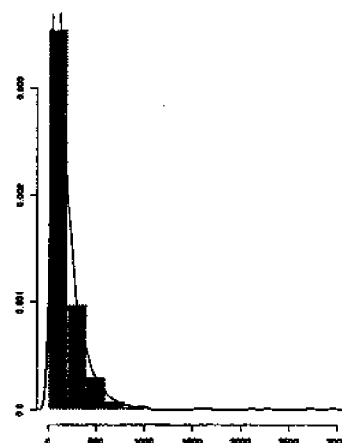
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
260	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		12			
mean		175.03			
20	61.82	60	56	80	0.95
30	83	81.65	64	96	0.95
40	100.65	96.17	96	120	0.95
50	125.36	120	120	160	0.95
60	157.13	160	128	177.08	0.95
70	203.03	199	180	240	0.95
80	259.51	254	218.75	290.62	0.95
90	361.88	358.91	314	460	0.951
95	474.85	480	354.43	526.67	0.95
99	789.03	811.9	573.53	1266	0.952
max.		1266			



AWAY

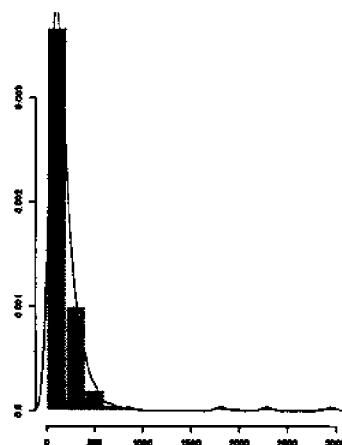
Marine crustaceans: White male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
703	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		10			
mean		194.72			
20	59.56	64	60	72	0.95
30	83.21	80	80	92	0.95
40	98.98	96	96	105	0.95
50	130.51	120	120	144	0.95
60	162.05	160	150	180	0.95
70	201.46	200	192	240	0.95
80	264.53	256	240	296.67	0.95
90	398.55	397.68	380	439.56	0.95
95	532.56	545.12	465.65	594	0.949
99	997.68	1022.7	800	2955	0.946
max.		2955			



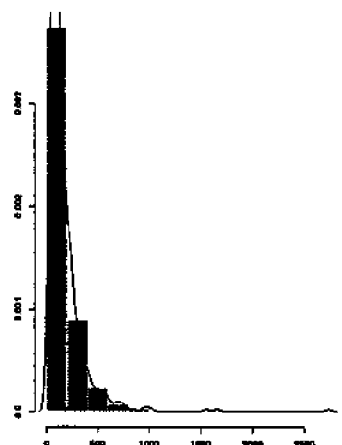
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
206	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		201.32			
20	57.65	72	60	80	0.95
30	82.13	88.2	80	96	0.95
40	106.6	100	96	120	0.949
50	139.24	121.09	100	160	0.949
60	171.88	165.84	150	193.75	0.949
70	204.52	200	180	224	0.95
80	261.64	255.2	224	317.5	0.95
90	367.71	384	319.12	422.6	0.95
95	481.95	500	400	640	0.948
99	1901.72	2253.57	684	2955	0.943
max.		2955			



HOME

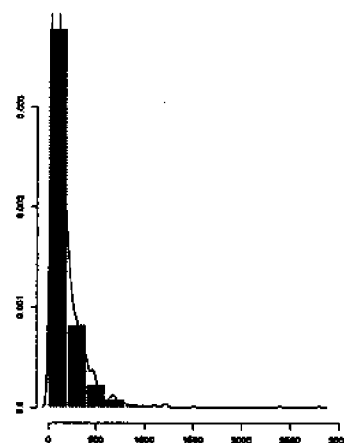
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
549	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		10			
mean		173.8			
20	53.92	60	53.16	64	0.95
30	75.67	80	64	81.65	0.95
40	97.42	96	96	100	0.95
50	119.18	120	105	120	0.951
60	140.93	144	127.5	160	0.95
70	184.44	188.3	168	212.66	0.95
80	235.19	240	231.65	284.88	0.95
90	343.96	353.16	300	392.41	0.95
95	488.99	489.75	416.16	566.6	0.951
99	945.81	965.15	728	1560	0.95
max.		2730			



AWAY

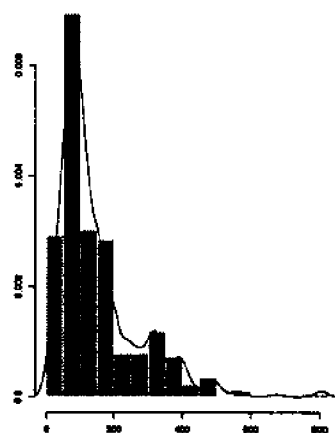
Marine crustaceans: White female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1032	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		6			
mean		170.39			
20	49.52	60	50	60	0.95
30	71.66	72	64	80	0.95
40	86.42	90	80	96	0.95
50	108.56	100	96	120	0.95
60	138.08	138.08	120	151.58	0.95
70	174.98	180	160	192	0.95
80	241.4	240	230.35	273	0.95
90	366.86	369.69	324.54	397.44	0.95
95	477.56	480	453	574.5	0.95
99	935.12	954.61	482	1104.32	0.945
max.		2801.5			



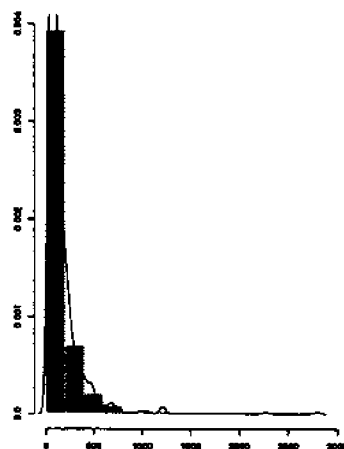
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
358	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		8			
mean		152.95			
20	60.79	64	60	72	0.95
30	76.88	80	80	80	0.95
40	92.97	96	80	96	0.95
50	111.35	104.42	96	120	0.95
60	136.64	130.45	120	160	0.95
70	168.81	160	160	198.72	0.95
80	230.87	240	200	280	0.95
90	329.7	324.05	288	366.3	0.95
95	398.66	400	367	434.39	0.948
99	573.34	612.91	494	800	0.944
max.		810			



HOME

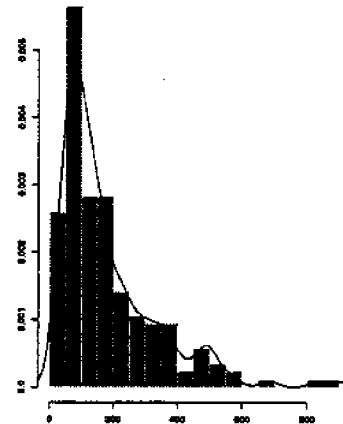
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
757	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		6			
mean		159.95			
20	43.07	49.18	48	64	0.95
30	65.32	64	60	64	0.95
40	80.15	80	78	81.65	0.95
50	94.98	96	96	100	0.95
60	124.64	120	108	128	0.95
70	161.71	160	158.75	187.18	0.95
80	221.03	221.91	158.75	240	0.95
90	339.68	342.15	300	424.18	0.95
95	473.15	478.52	424.18	545.25	0.949
99	1007.04	1032.61	749.2	1219.8	0.952
max.		2801.5			



AWAY

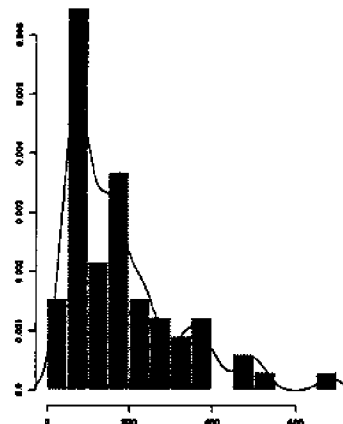
Marine crustaceans: Nonwhite male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
170	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		12			
mean		182.27			
20	63.12	64	60	80	0.95
30	84.18	80.5	80	96	0.95
40	105.24	100	96	128	0.95
50	131.56	127.75	120	160	0.954
60	163.14	160	126	192	0.95
70	210.52	212.18	160	240	0.95
80	286.86	289.21	218.75	321.65	0.95
90	397.41	399.97	321.65	474	0.948
95	497.43	503.13	432	552.72	0.949
99	821.19	852.29	552.72	896	0.971
max.		896			



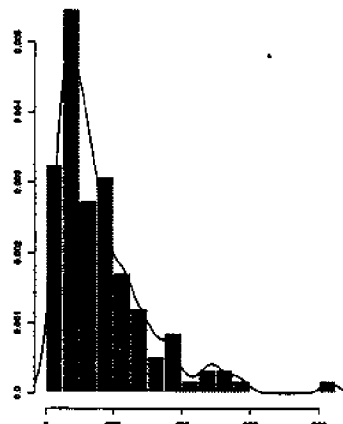
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
65	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		36			
mean		179.2			
20	67.4	70.4	60	80	0.95
30	88.07	80	72	137	0.951
40	110.82	105.6	64	150	0.95
50	139.77	150	96	163.3	0.955
60	170.79	161.98	150	300	0.95
70	210.08	219.6	160	254	0.951
80	272.12	261	198.72	350	0.95
90	375.51	378.82	262.5	474	0.954
95	470.63	492.2	355	508.8	0.949
99	671.21	NA	500	684	0.973
max.		684			



HOME

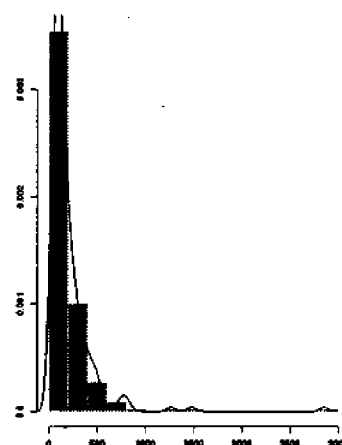
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
117	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		12			
mean		165.28			
20	57.97	60	48	133.14	0.95
30	80.11	80	64	96	0.95
40	99.78	96.8	40	120	0.949
50	124.38	120	96	155	0.95
60	153.89	160	127.5	382.3	0.949
70	195.71	195.5	160	236.2	0.95
80	249.82	240	112	290.62	0.95
90	345.74	354.09	290.62	480	0.95
95	461.34	480.97	354.43	546	0.95
99	601.53	787.47	506.96	834.43	0.97
max.		834.43			



AWAY

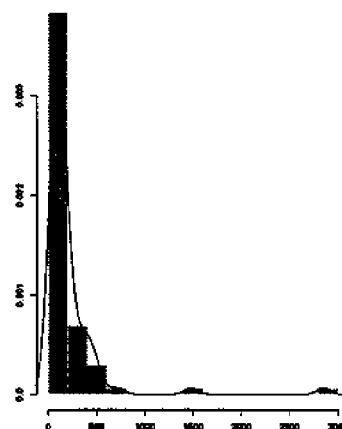
Marine crustaceans: Nonwhite female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
220	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		20			
mean		201.36			
20	58.14	70	56	80	0.95
30	81.41	90	80	96	0.949
40	104.69	100.8	96	120	0.95
50	135.71	128	120	150	0.95
60	166.74	160	142.18	180	0.95
70	213.28	197.46	177.65	252.18	0.949
80	275.34	274.05	240	336	0.95
90	407.21	395.98	342.67	2850	0.95
95	515.8	524.33	428.19	752	0.951
99	1299.25	1435.06	797.5	2850	0.929
max.		2850			



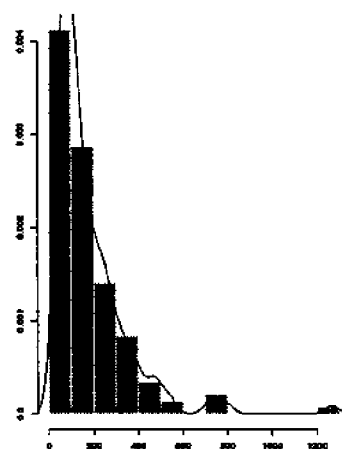
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
86	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		20			
mean		210.8			
20	42.43	73.2	46.21	80	0.95
30	75.1	82.48	78	96	0.952
40	99.6	99.2	81.65	120	0.949
50	132.27	120	100	417.22	0.948
60	164.94	150	120	175	0.949
70	205.78	173.5	150	271	0.952
80	279.29	273.4	193.75	400	0.95
90	418.14	405.16	308.95	546	0.948
95	532.48	522.9	400	1480	0.96
99	2770.4	NA	720	2850	0.945
max.		2850			



HOME

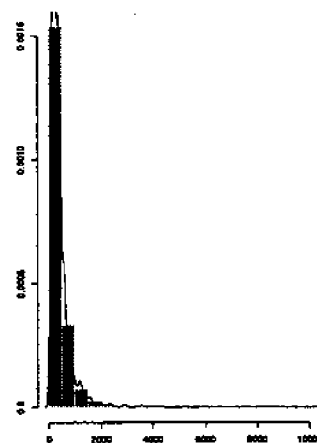
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
143	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		183.01			
20	61.79	60	56	81.65	0.951
30	83.32	88.4	70	96	0.949
40	104.86	96.26	96	128	0.95
50	129.98	120	96	147.15	0.95
60	162.28	160	120	190.5	0.95
70	208.94	206.92	177.08	252.18	0.949
80	269.95	265.53	224	314	0.951
90	377.62	384	314	480	0.95
95	485.29	480	385.31	713.9	0.949
99	804.71	1059.86	713.9	1266	0.944
max.		1266			



AWAY

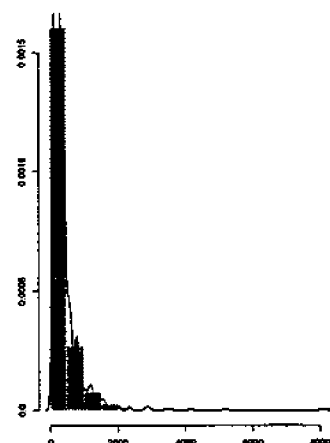
Marine finfish: RSAa

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
2399	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.9			
mean		426.87			
20	155.32	151.58	151.58	191.87	0.95
30	182.45	194.33	194.33	194.33	0.95
40	236.72	202.11	202.11	202.11	0.95
50	290.99	291.5	291.5	303.16	0.95
60	345.25	383.75	383.75	388.67	0.95
70	399.52	404.21	396.44	404.21	0.95
80	535.18	575.62	506.9	583	0.95
90	806.51	808.43	777.33	808.43	0.95
95	1159.23	1166	1010.53	1212.64	0.95
99	2353.07	2332	2021.07	2961.64	0.95
max.		10501.77			



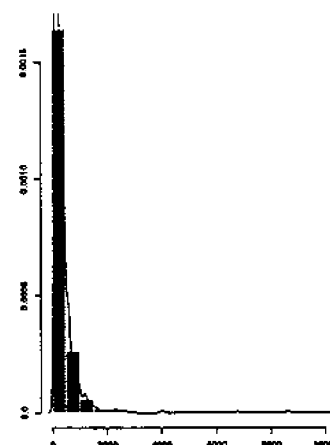
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1263	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		46.21			
mean		401.32			
20	147.39	151.58	151.58	184.85	0.95
30	191.33	194.33	191.87	194.33	0.95
40	213.29	194.33	194.33	202.11	0.95
50	257.22	287.81	202.11	291.5	0.948
60	323.12	345.91	303.16	383.75	0.95
70	389.02	388.67	388.67	404.21	0.95
80	498.85	487.39	404.21	540.25	0.95
90	762.44	777.33	728.75	808.43	0.95
95	1135.86	1163.05	972.06	1212.64	0.95
99	2256.12	2332	1719.84	2887.94	0.95
max.		8441.84			



HOME

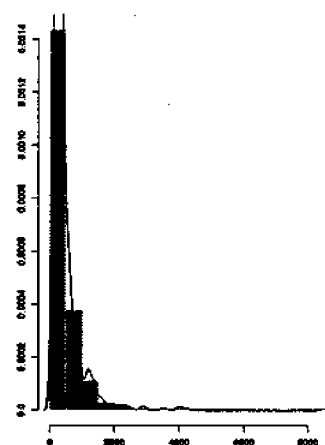
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1371	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.9			
mean		377.24			
20	117.56	119.75	118.23	151.58	0.95
30	170.87	194.33	194.33	194.33	0.95
40	197.53	194.33	194.33	202.11	0.95
50	250.84	239.5	202.11	289.66	0.95
60	304.15	315.8	308.02	383.75	0.95
70	384.11	388.67	388.67	388.67	0.95
80	464.08	406.61	404.21	493.61	0.95
90	677.33	694.73	606.32	777.33	0.95
95	970.54	971.67	810.06	1125.79	0.95
99	2223.35	2250.55	1616.85	2555.48	0.951
max.		10299.67			



AWAY

Marine finfish: Male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1053		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.9			
mean		488.3			
20	151.74	193.84	184.85	194.33	0.95
30	219.67	194.33	194.33	202.11	0.95
40	264.96	291.5	227.37	303.16	0.95
50	332.9	383.75	343.45	388.67	0.948
60	400.83	388.67	388.67	404.21	0.95
70	468.77	433.59	404.21	540.25	0.95
80	627.28	606.32	583	640.67	0.95
90	966.96	971.67	808.43	1109.12	0.95
95	1329.28	1360.33	1212.64	3948.85	0.95
99	2914.43	2922.64	2061.49	3948.85	0.95
max.		8621.57			



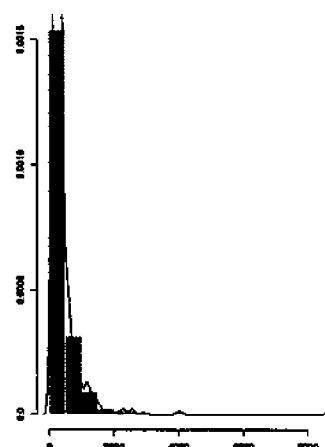
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
496		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		468.23			
20	152.2	191.87	162.9	194.33	0.95
30	196.81	194.33	194.33	202.11	0.95
40	263.73	287.81	202.11	303.16	0.95
50	308.34	303.16	303.16	353.69	0.952
60	375.25	383.75	343.45	388.67	0.95
70	442.17	404.21	388.67	454.74	0.95
80	598.3	583	540.24	606.32	0.95
90	932.88	963.06	808.43	1166	0.95
95	1312.07	1328.02	1212.64	1554.67	0.951
99	2851.13	2890.15	1943.33	3438.03	0.947
max.		8441.84			



HOME

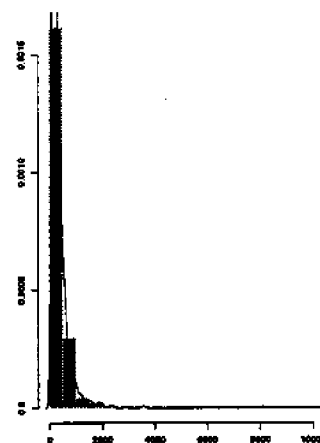
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
650		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.9			
mean		433.75			
20	133.53	151.58	119.75	194.33	0.95
30	178.77	194.33	194.33	194.33	0.95
40	246.64	227.37	202.11	291.5	0.95
50	314.5	312.56	291.5	388.67	0.949
60	359.74	388.67	383.75	388.67	0.95
70	427.6	404.21	404.21	404.21	0.95
80	540.71	583	506.9	598.55	0.95
90	834.78	838.83	720.01	959.37	0.95
95	1219.34	1212.64	971.67	1360.33	0.95
99	2486.12	2549.38	1754.31	2926.66	0.951
max.		8621.57			



AWAY

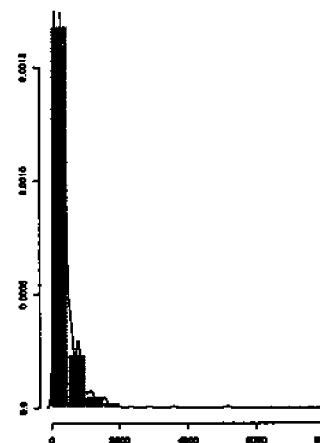
Marine finfish: Female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1346		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		46.21			
mean		378.81			
20	126.02	151.58	151.58	151.58	0.95
30	180.35	194.33	191.87	194.33	0.95
40	207.52	194.33	194.33	202.11	0.95
50	261.85	227.37	202.11	287.81	0.95
60	316.18	310.41	291.5	324.54	0.95
70	370.51	388.67	386.2	388.67	0.95
80	479.18	481.72	416.85	575.62	0.95
90	696.51	739.41	606.32	777.33	0.95
95	941	971.67	691.77	1010.53	0.949
99	1918.98	1936.39	1554.67	2332	0.948
max.		10501.77			



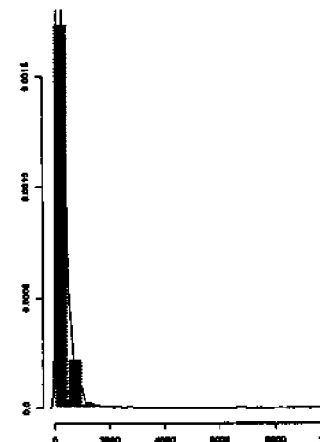
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
767		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		46.21			
mean		358.05			
20	138.8	151.58	151.58	151.58	0.95
30	159.85	191.87	191.87	191.87	0.95
40	201.96	194.33	194.33	202.11	0.95
50	244.07	202.11	202.11	202.11	0.95
60	286.17	302.38	202.11	303.16	0.95
70	370.39	385.22	383.75	388.67	0.95
80	433.55	404.21	404.21	435.57	0.95
90	665.13	711.34	583	777.33	0.949
95	896.72	906.73	777.33	1061.06	0.95
99	1717.8	1751.56	1554.67	5180.58	0.951
max.		8084.27			



HOME

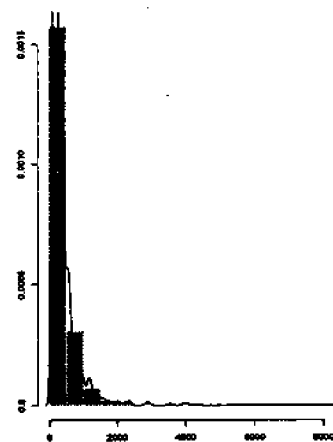
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
721		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		326.29			
20	109	118.23	118.23	119.75	0.95
30	162.45	191.87	151.58	194.33	0.95
40	189.18	194.33	194.33	194.33	0.95
50	215.91	202.11	194.33	202.11	0.95
60	269.37	291.5	202.11	291.5	0.95
70	322.83	383.75	312.56	388.67	0.95
80	403.01	404.21	388.67	404.21	0.95
90	563.39	583	506.9	606.32	0.951
95	777.22	806.87	606.32	842.78	0.95
99	1552.36	1603.17	1212.64	2302.48	0.943
max.		10299.67			



AWAY

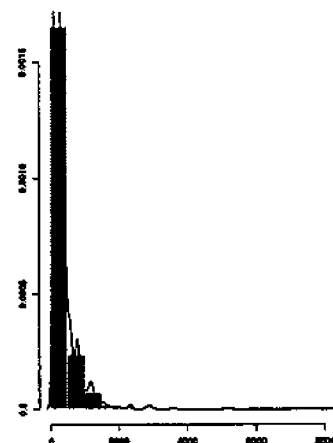
Marine finfish: White RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1850		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.9			
mean		399.09			
20	137.9	151.58	151.58	174.23	0.95
30	181.66	194.33	191.87	194.33	0.95
40	203.53	194.33	194.33	202.11	0.95
50	269.17	287.81	247.52	291.5	0.949
60	334.8	345.91	308.02	383.75	0.95
70	400.43	388.67	388.67	404.21	0.95
80	509.81	535.33	455.53	555.79	0.95
90	772.34	777.33	767.49	842.78	0.95
95	1100.5	1137.17	1010.53	1212.64	0.95
99	2238.11	2277.75	1749	2829.49	0.949
max.		8441.84			



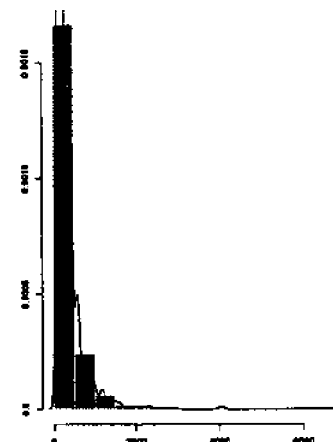
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
920		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		374.29			
20	132.47	151.58	151.58	151.58	0.95
30	176.34	191.87	191.87	191.87	0.95
40	198.27	194.33	194.33	194.33	0.95
50	242.14	202.11	202.11	291.5	0.949
60	307.94	303.16	291.5	353.69	0.95
70	373.75	383.75	383.75	388.67	0.95
80	439.55	404.21	404.21	540.25	0.95
90	724.7	776.35	606.32	777.33	0.95
95	1053.72	1060.48	874.5	1212.64	0.95
99	2150.45	2275.19	1414.75	2829.49	0.949
max.		8441.84			



HOME

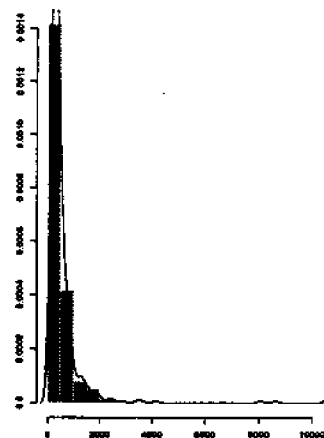
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1103		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.9			
mean		357.19			
20	133.71	119.75	118.23	124.3	0.95
30	168.94	194.33	191.87	194.33	0.95
40	204.17	194.33	194.33	202.11	0.95
50	239.4	227.37	202.11	287.81	0.949
60	309.86	308.02	287.81	315.8	0.95
70	380.32	388.67	388.67	388.67	0.95
80	450.78	404.21	404.21	479.68	0.95
90	644.55	616.68	583	767.49	0.95
95	979.23	971.67	808.43	1125.79	0.95
99	1965.68	2017.96	1554.67	2543.51	0.953
max.		6764.7			



AWAY

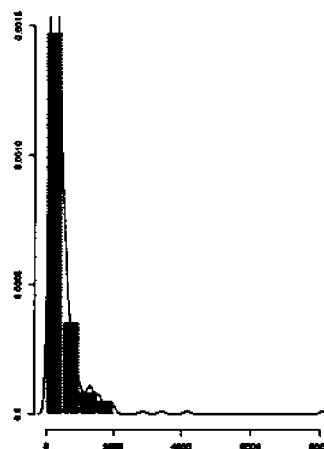
Marine finfish: Nonwhite RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
549	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		46.21			
mean		520.48			
20	157.99	194.33	191.87	194.33	0.95
30	213.75	202.11	194.33	202.11	0.95
40	269.51	303.16	269.81	315.8	0.95
50	353.15	383.75	345.91	388.67	0.951
60	408.91	404.21	388.67	404.21	0.95
70	492.55	454.74	404.21	583	0.95
80	631.95	606.32	590.77	787.96	0.95
90	938.64	922.12	800.65	1079.76	0.95
95	1412.6	1389.48	1212.64	1616.85	0.951
99	3419.96	3527.74	2021.07	8084.27	0.95
max.		10501.77			



TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
343	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		46.21			
mean		473.84			
20	149.14	193.84	184.85	194.33	0.95
30	213.86	202.11	194.33	202.11	0.951
40	257.02	224.84	202.11	303.16	0.95
50	321.75	353.69	303.16	388.66	0.95
60	386.48	388.67	383.75	404.21	0.95
70	472.78	404.21	404.21	500.15	0.951
80	602.24	590.77	555.79	606.32	0.95
90	882.73	891.37	792.88	1212.64	0.95
95	1357.41	1356.45	1010.53	1554.67	0.95
99	2867.75	3191.66	1818.96	4166.51	0.945
max.		8084.27			



HOME

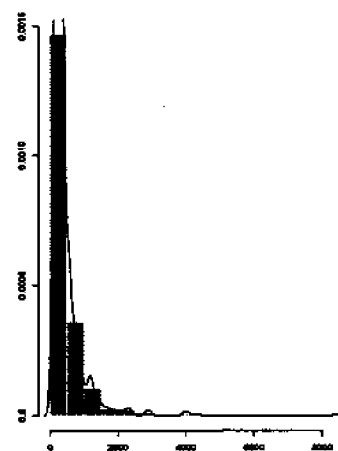
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
268	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		459.76			
20	128.28	191.87	118.23	194.33	0.95
30	183.88	194.33	194.33	202.11	0.95
40	239.48	202.11	202.11	291.5	0.95
50	322.89	314.18	227.37	386.21	0.95
60	378.49	388.67	386.21	404.21	0.95
70	461.89	404.21	388.67	404.21	0.95
80	573.09	583	404.21	606.32	0.95
90	795.5	808.43	631.58	909.48	0.951
95	1045.71	984.45	808.43	2555.48	0.95
99	2630.35	4471.46	1862.69	10299.67	0.946
max.		10299.67			



AWAY

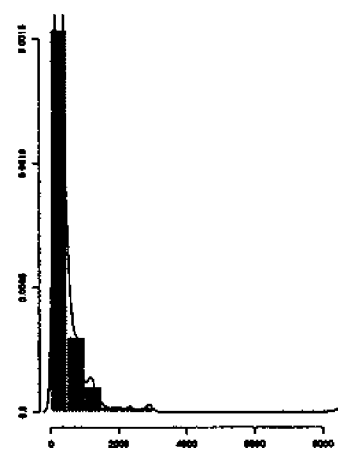
Marine finfish: White male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
826		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.9			
mean		466.17			
20	153.3	191.87	151.58	194.33	0.95
30	197.6	194.33	194.33	202.11	0.95
40	264.05	268.9	202.11	291.5	0.95
50	308.35	345.91	303.16	383.75	0.95
60	374.8	388.67	388.67	396.44	0.95
70	463.4	404.21	404.21	485.83	0.95
80	596.29	583	583	606.32	0.95
90	928.53	931.55	808.43	1138.79	0.95
95	1305.07	1332.05	1181.55	1503.4	0.949
99	2811.23	2872.16	2230.36	3983.83	0.948
max.		8441.84			



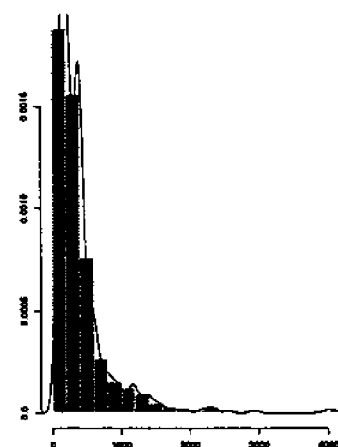
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
372		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		441.67			
20	138.19	184.85	151.58	194.33	0.95
30	205.33	194.33	194.33	202.11	0.95
40	250.09	202.11	202.11	291.5	0.95
50	294.86	303.16	287.81	303.16	0.949
60	362	383.75	328.42	388.67	0.95
70	429.15	388.67	388.67	404.21	0.95
80	563.44	575.62	404.21	606.32	0.95
90	854.4	808.43	767.49	1010.53	0.949
95	1212.5	1212.64	1010.53	1399.2	0.949
99	2756.83	2845.27	1943.33	2961.64	0.941
max.		8441.84			



HOME

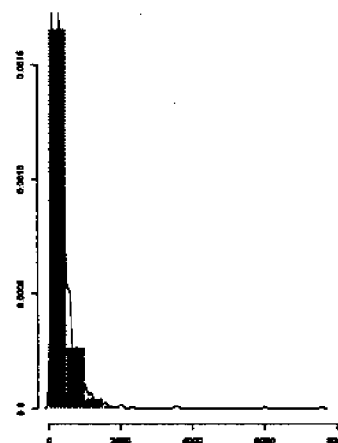
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
529		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.9			
mean		417.3			
20	147.92	145.75	119.75	194.33	0.95
30	192.24	194.33	194.33	291.5	0.95
40	236.57	202.11	194.33	236.46	0.95
50	291.97	291.5	289.66	388.67	0.95
60	358.46	388.67	388.67	388.67	0.95
70	424.95	404.21	314.08	404.21	0.95
80	535.76	578.08	409.73	583	0.95
90	846.04	858.95	758.37	1166	0.95
95	1233.89	1212.64	1125.79	1457.5	0.95
99	2308.78	2330.52	1754.31	2926.66	0.95
max.		4081			



AWAY

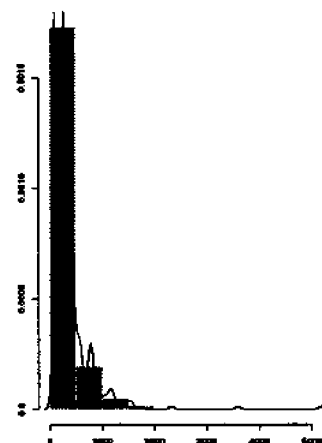
Marine finfish: White female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1024		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		344.99			
20	126.98	151.58	151.58	151.58	0.95
30	166.27	191.87	191.87	194.33	0.95
40	185.92	194.33	194.33	194.33	0.95
50	225.21	202.11	202.11	242.92	0.95
60	284.16	291.5	291.5	312.56	0.95
70	362.74	383.75	324.54	388.67	0.95
80	441.33	409.73	404.21	481.1	0.95
90	637.81	606.32	589.07	777.33	0.95
95	873.58	858.27	777.33	972.06	0.949
99	1600.53	1611.27	1364.22	2021.07	0.944
max.		7573.12			



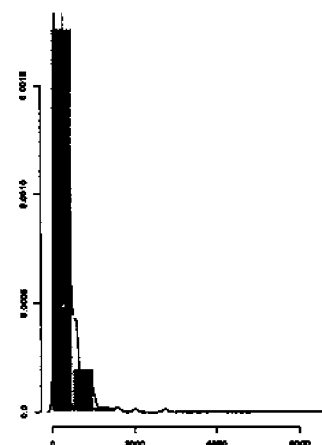
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
548		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		328.55			
20	140.17	151.58	151.58	151.58	0.95
30	167.44	191.87	174.23	191.87	0.95
40	194.7	194.33	191.87	194.33	0.95
50	221.97	194.33	194.33	202.11	0.95
60	262.87	287.81	202.11	303.16	0.95
70	331.04	345.91	303.16	383.75	0.95
80	412.83	398	388.67	404.21	0.95
90	603.7	599.32	388.67	739.41	0.95
95	835.46	808.43	777.33	1061.06	0.951
99	1530.75	1554.67	1212.64	2332	0.95
max.		5180.58			



HOME

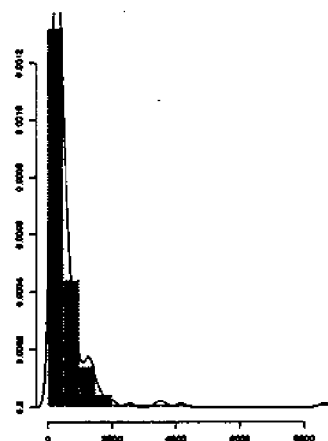
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
574		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		301.78			
20	123.38	118.23	118.23	119.75	0.95
30	158.59	184.85	145.75	194.33	0.95
40	176.2	194.33	194.33	194.33	0.95
50	211.41	202.11	194.33	202.11	0.95
60	264.22	252.63	202.11	291.5	0.95
70	317.03	312.56	291.5	383.75	0.95
80	387.45	388.67	388.67	404.21	0.95
90	528.29	575.62	497.49	604.06	0.95
95	739.54	777.33	604.06	6764.7	0.95
99	1338.1	1408.92	1010.53	2021.07	0.947
max.		6764.7			



AWAY

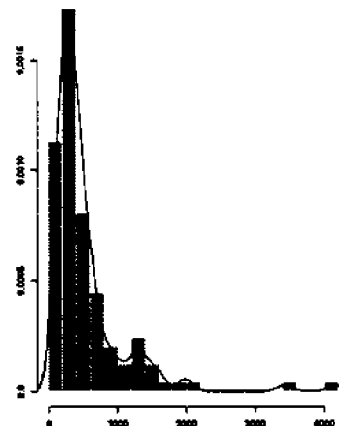
Marine finfish: Nonwhite male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
227	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		66.7			
mean		568.83			
20	171.91	194.33	151.58	202.11	0.95
30	242.03	267.09	202.11	303.16	0.95
40	312.16	348.96	303.16	386.21	0.95
50	382.28	388.67	383.75	404.21	0.946
60	452.4	404.21	388.67	507.67	0.95
70	569.27	581.03	404.22	606.32	0.95
80	732.88	751.68	606.32	971.67	0.95
90	1153.61	1212.64	808.43	1317.58	0.95
95	1480.85	1498.7	1286.49	1943.33	0.952
99	3701.36	4012.77	2021.07	8621.57	0.972
max.		8621.57			



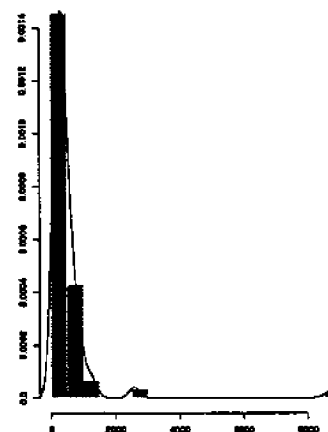
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
124	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		547.91			
20	193.5	194.33	194.33	265.27	0.951
30	252.77	252.64	202.11	303.16	0.95
40	312.05	303.16	303.16	383.75	0.951
50	383.18	383.75	383.75	404.21	0.945
60	454.31	404.21	383.75	454.74	0.951
70	549.15	579.31	404.21	606.32	0.95
80	715.13	606.32	575.62	909.48	0.951
90	1224.91	1271.14	808.43	1414.75	0.949
95	1533.14	1554.67	1166	1943.33	0.95
99	3512.98	3984.39	1943.33	4166.51	0.964
max.		4166.51			



HOME

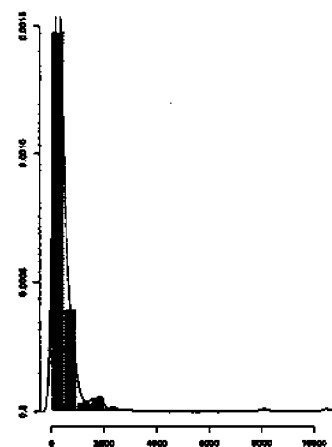
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
121	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		66.7			
mean		505.64			
20	134.09	194.33	66.7	202.11	0.949
30	205.65	202.11	194.33	303.16	0.951
40	277.2	310.9	239.5	388.67	0.95
50	348.76	388.67	383.75	777.33	0.95
60	420.32	404.21	388.67	404.21	0.95
70	515.73	404.21	404.21	585.85	0.951
80	635	606.32	528.51	8621.57	0.949
90	873.53	808.43	726.07	971.67	0.947
95	1159.76	1207.98	815.12	2555.48	0.946
99	2781.77	7298.35	1360.33	8621.57	0.967
max.		8621.57			



AWAY

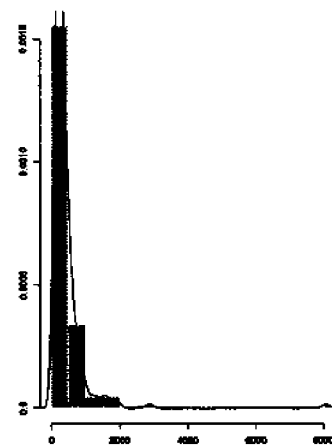
Marine finfish: Nonwhite female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
322	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		46.21			
mean		486.4			
20	143.94	194.33	151.58	194.33	0.95
30	200.16	202.11	194.33	202.11	0.95
40	256.38	263.04	202.11	303.16	0.95
50	312.6	345.91	303.16	383.75	0.95
60	396.93	388.67	383.75	404.21	0.95
70	481.25	404.21	404.21	500.15	0.95
80	593.69	590.77	535.33	757.9	0.95
90	846.68	808.43	739.41	922.12	0.95
95	1296.44	1341.48	904.36	1818.96	0.951
99	2533.28	2773.95	1818.96	8084.27	0.955
max.		10501.77			



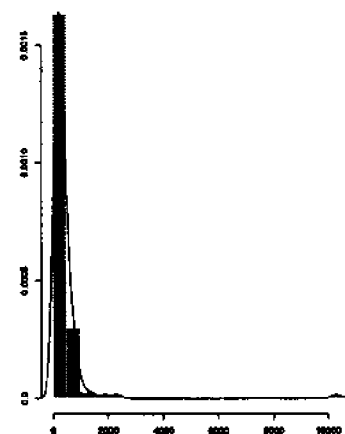
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
219	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		46.21			
mean		431.9			
20	139.16	191.87	151.58	194.33	0.951
30	204.42	194.33	194.33	202.11	0.95
40	247.92	202.11	202.11	303.16	0.95
50	291.42	303.16	202.11	383.75	0.95
60	356.67	388.67	303.16	404.21	0.95
70	443.68	404.21	388.67	404.21	0.95
80	552.43	575.62	404.21	590.78	0.951
90	791.7	792.88	606.32	1010.53	0.95
95	1074.46	1111.59	808.43	1818.96	0.95
99	2031.51	2691.15	1616.85	8084.27	0.93
max.		8084.27			



HOME

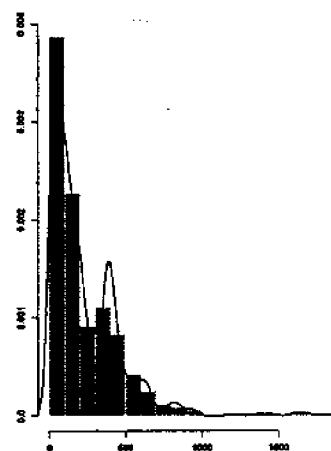
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
147	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		422			
20	98.56	171.54	118.23	194.33	0.95
30	154.8	194.33	191.87	202.11	0.95
40	211.04	202.11	194.33	236.46	0.949
50	295.4	252.63	202.11	315.8	0.953
60	351.64	383.75	261.34	388.67	0.949
70	436	402.12	388.67	404.21	0.95
80	548.48	469.12	404.21	606.32	0.95
90	717.19	679.55	606.32	808.43	0.947
95	942.15	907.73	777.33	1414.75	0.947
99	2320	6461.02	1414.75	10299.67	0.94
max.		10299.67			



AWAY

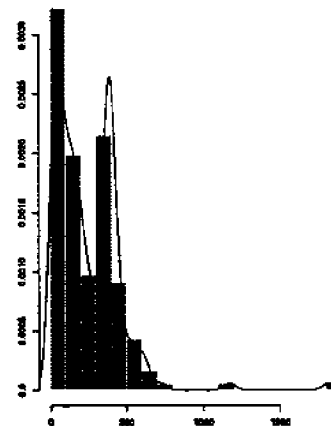
Marine mollusks: RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
715	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		226.99			
20	46.65	45	37.5	60	0.95
30	76.85	75	60.25	90	0.95
40	107.06	105.7	99	126.24	0.95
50	147.33	150	131.42	180	0.95
60	197.67	194.33	180	211.4	0.95
70	303.38	300	252	360	0.95
80	393.99	388.71	373.86	401.67	0.95
90	499.7	504	422.81	540	0.95
95	635.62	634.21	597.37	720	0.95
99	993.03	1163.64	845.61	1620	0.944
max.		1818.96			



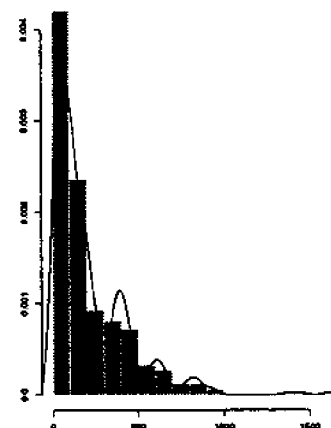
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
186	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		244.88			
20	55.76	50	37.5	78.89	0.949
30	96.8	95.63	78.89	150	0.95
40	142.98	151.26	120	382.54	0.95
50	199.41	194.33	165	270	0.947
60	286.63	291.5	95.63	360.32	0.95
70	358.45	382.54	291.5	382.54	0.95
80	399.5	388.71	382.54	422.81	0.949
90	455.93	450	422.81	1818.96	0.95
95	553.41	558.48	472.81	630	0.949
99	1128.01	1254.92	625	1818.96	0.96
max.		1818.96			



HOME

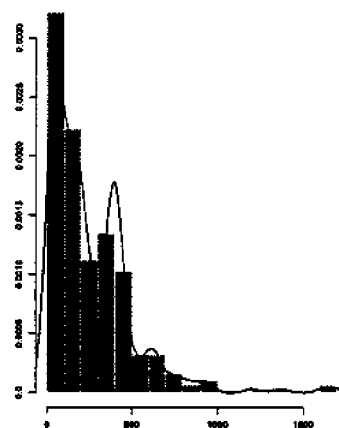
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
554	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		210.74			
20	40.68	37.5	30	60	0.95
30	68.97	63	60	90	0.95
40	97.26	99	90	115.5	0.95
50	130.27	126	120	165	0.95
60	177.42	180	151.58	191.27	0.95
70	243.43	241	192	266.27	0.95
80	370.74	375	262.77	398.25	0.95
90	488.63	482.5	442.81	597.37	0.95
95	644.23	636.45	573.81	736.84	0.95
99	927.14	937.26	845.61	1448.42	0.95
max.		1688.28			



AWAY

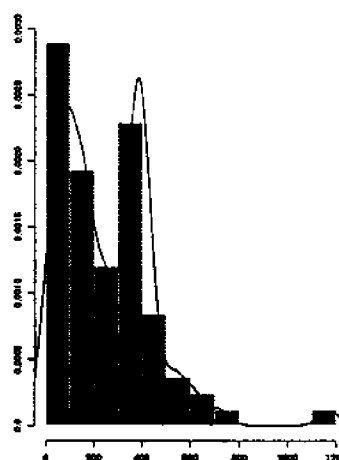
Marine mollusks: Male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
314		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		253.4			
20	53.08	60	48	75	0.951
30	91.58	93.46	66.63	120	0.95
40	139.69	132.55	120	168	0.95
50	187.81	180	165	200.83	0.95
60	250.37	247.5	200.83	300	0.95
70	351.41	363.33	300	382.54	0.95
80	409.16	410.53	382.54	422.81	0.951
90	524.64	534.25	450	634.21	0.95
95	678.62	676.11	602.85	796.49	0.95
99	1251.23	1344.53	845.61	1620.63	0.953
max.		1688.28			



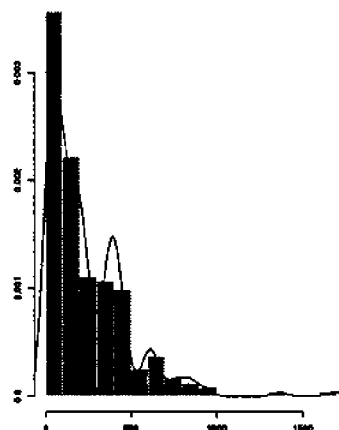
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
83		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		257.47			
20	77.06	79.78	60	125	0.95
30	119.6	109	90	165	0.954
40	165.69	151.58	132.55	241	0.949
50	229.5	240	165	360	0.948
60	311.05	324	194.33	382.54	0.949
70	364.22	382.54	300	382.54	0.954
80	403.22	389.17	382.54	422.81	0.95
90	467.04	450	398.25	540	0.955
95	573.39	590	450	1170.63	0.945
99	1130	NA	625	1170.63	0.95
max.		1170.63			



HOME

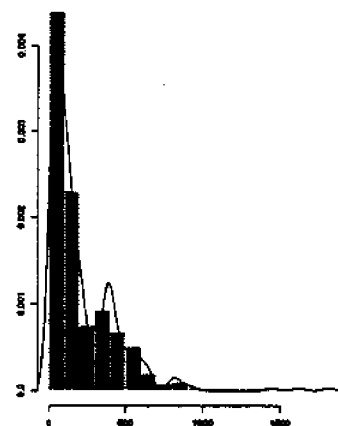
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
244		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		238.51			
20	45.96	50	30	63	0.951
30	79.74	75	60	105	0.95
40	123.18	120	90	140.7	0.95
50	166.61	180	131.42	200	0.95
60	224.52	211.4	191.27	288	0.95
70	321.03	341.37	247.5	373.28	0.95
80	403.07	401.67	360.61	422.81	0.951
90	533.36	551.85	450	645	0.951
95	682.96	680.98	600	796.49	0.951
99	962.86	1178.11	845.61	1688.28	0.963
max.		1688.28			



AWAY

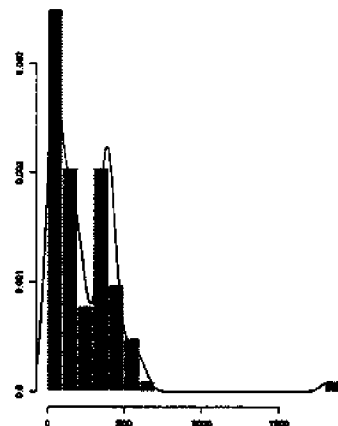
Marine mollusks: Female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
401		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		206.32			
20	39.95	37.5	30	50	0.95
30	65.32	62.28	42	75	0.95
40	90.68	95.63	80	105.7	0.95
50	126.19	120	110	139.53	0.953
60	166.78	180	140	193.55	0.95
70	237.8	240.4	198	376.56	0.95
80	374.77	382.54	336.4	398.25	0.95
90	486.37	482.65	422.81	540.48	0.95
95	603.05	599.74	554.23	658.17	0.95
99	907.43	930.35	819.1	1818.96	0.949
max.		1818.96			



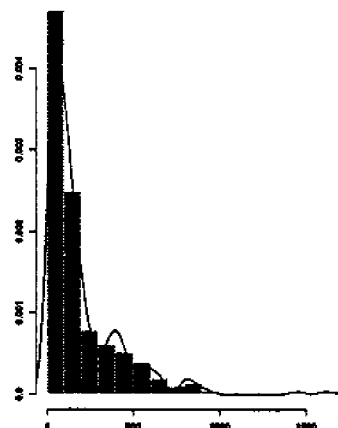
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
103		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		5.97			
mean		234.74			
20	46.15	44.97	25	55	0.951
30	82.79	76.5	50	382.54	0.948
40	129.9	120	84	180.16	0.95
50	182.25	180	145.94	247.5	0.948
60	255.53	243.6	180	376.56	0.95
70	349.75	381.84	75	382.54	0.948
80	396.87	383.77	382.54	422.81	0.951
90	459.68	440.81	401.67	600	0.95
95	538.2	558.31	422.81	600	0.954
99	716.17	1771.4	576	1818.96	0.98
max.		1818.96			



HOME

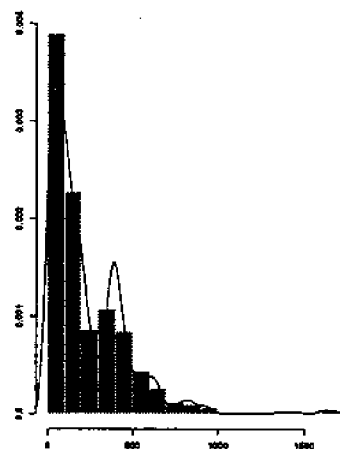
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
310		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		188.89			
20	38.68	35	30	56.94	0.95
30	61.58	60.25	50	82.5	0.95
40	84.48	90	78	105	0.95
50	111.96	115.25	99.56	135.7	0.95
60	148.61	139.2	120	168	0.95
70	194.41	190.77	159	211.4	0.95
80	318.09	324.25	211.4	373.86	0.95
90	469.24	458.23	387.1	542.8	0.95
95	615.82	634.21	542.8	796.49	0.95
99	908.97	926.3	796.49	1448.42	0.951
max.		1620			



AWAY

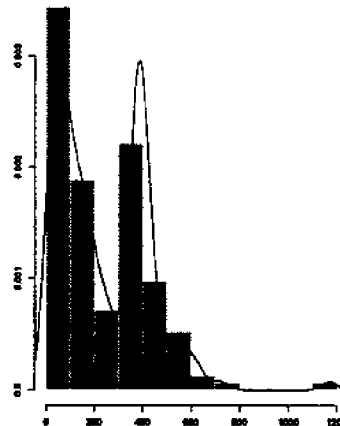
Marine mollusks: White RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
616		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		226.29			
20	45.63	45	30	55	0.95
30	73.92	75	60	90	0.95
40	106.91	105.7	90	120	0.95
50	149.34	144.82	126	180	0.95
60	201.19	194.33	180	247.5	0.95
70	304.89	300	247.5	365.15	0.95
80	394.46	388.71	382.54	420	0.95
90	507.59	510	457.77	576	0.95
95	634.86	634.21	584.6	692.81	0.95
99	950.69	946.17	845.61	1620.63	0.949
max.		1688.28			



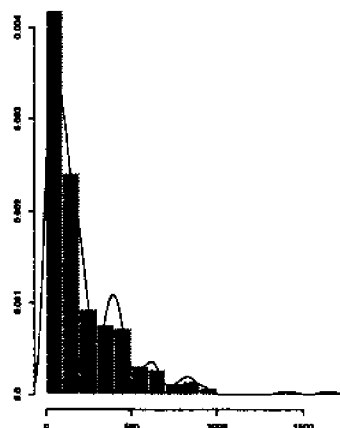
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
154		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		238.73			
20	55.78	50	40	82.5	0.95
30	90.31	90	62.5	132.55	0.952
40	135.2	144	100	180	0.95
50	193.9	191.67	151.58	300	0.949
60	304.39	300	194.33	376.56	0.95
70	366.54	382.54	315	382.54	0.952
80	401.07	388.71	382.54	416.56	0.95
90	456.32	450	391	517.81	0.95
95	546.09	547.11	422.81	600	0.951
99	715.29	922.79	625	1170.63	0.931
max.		1170.63			



HOME

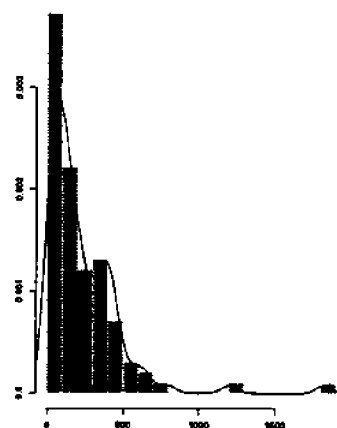
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
485		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		211.61			
20	41.16	35	30	60	0.95
30	69.6	63	60	90	0.95
40	98.04	99	90	110	0.95
50	131.22	126	120	150	0.949
60	173.89	180	165	194.33	0.95
70	240.25	238.8	194.33	266.27	0.95
80	368.23	369.33	300	398.25	0.95
90	496.22	491.4	422.81	584.6	0.95
95	657.39	645.35	573.81	774.19	0.95
99	951.28	1004.05	845.61	1448.42	0.952
max.		1688.28			



AWAY

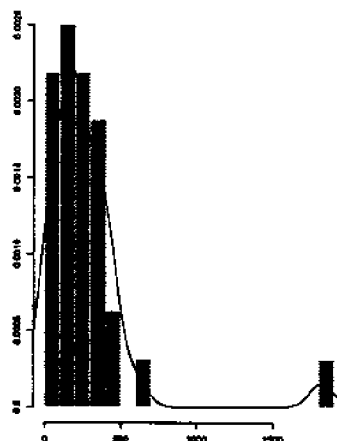
Marine mollusks: Nonwhite RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
99	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		3.89			
mean		231.37			
20	46.6	50	25	60.25	0.95
30	83.85	78.89	56.94	118.23	0.95
40	115.79	118.23	95.63	180	0.949
50	158.36	151.58	120	202.11	0.944
60	211.58	202.11	150	252	0.949
70	291.41	270	202.11	376.56	0.95
80	381.89	382.54	360	472.71	0.95
90	477.68	472.71	399	634.21	0.955
95	616.05	634.21	454	796.49	0.952
99	1712.38	NA	796.49	1818.96	0.924
max.		1818.96			



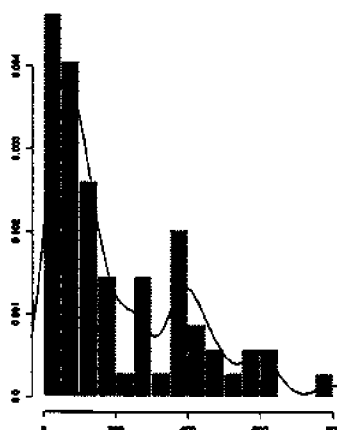
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
32	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		274.49			
20	70.75	71.33	20	151.58	0.954
30	128.2	151.42	78.89	240	0.951
40	174.17	180	78.89	227	0.953
50	220.13	213.56	151.58	291.5	0.952
60	266.09	254.38	180.16	382.54	0.953
70	323.55	360.8	180	382.54	0.951
80	386.75	385.01	270	422.81	0.954
90	478.68	457.74	382.54	602.5	0.954
95	593.59	1028.26	422.81	1818.96	0.93
99	1851.86	NA	602.5	1818.96	0.96
max.		1818.96			



HOME

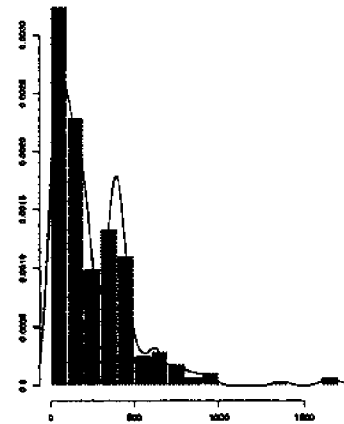
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
69	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		3.89			
mean		204.67			
20	46.49	50	30	60	0.95
30	72.4	60.25	50	115	0.95
40	98.31	99	60	121.82	0.949
50	132	121.82	99.56	252	0.948
60	186.41	180	121.82	336.4	0.949
70	279.7	252	132	376.56	0.95
80	385.94	382.54	288	482	0.95
90	479.22	482	399	602.5	0.955
95	588.05	597.56	454	634.21	0.95
99	777.21	NA	602.5	796.49	0.968
max.		796.49			



AWAY

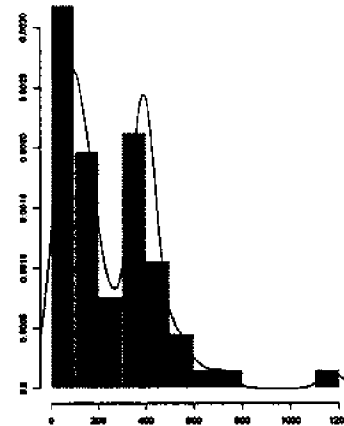
Marine mollusks: White male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
271		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		252.3			
20	54.39	60	50	90	0.95
30	93.05	93.9	63	113.69	0.951
40	136.55	126.83	105.24	165	0.95
50	180.05	180	165	211.4	0.948
60	247.72	241	200	346.5	0.95
70	349.22	362.96	300	382.54	0.951
80	407.22	414.15	375	422.81	0.95
90	518.38	526.58	450	645.5	0.95
95	692.38	703.68	602.85	845.61	0.951
99	1349.7	1439.57	908.33	1688.28	0.944
max.		1688.28			



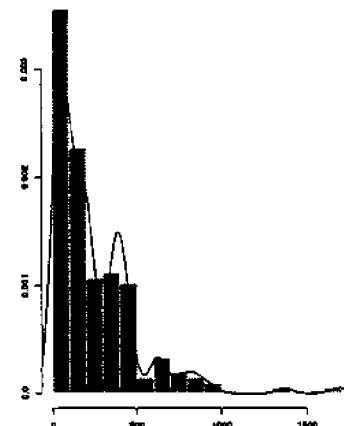
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
66		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		257.65			
20	71.51	77	50	100	0.952
30	107.6	96.07	82.5	151.58	0.948
40	150.91	151.58	100	241	0.95
50	212.26	194.33	151.58	360	0.951
60	316.93	360	180	382.54	0.95
70	371.06	382.54	300	388.71	0.948
80	414.37	406.34	382.54	422.81	0.952
90	482.94	470.66	416.56	540	0.955
95	576.78	595.25	450	720	0.95
99	1150.63	NA	625	1170.63	0.972
max.		1170.63			



HOME

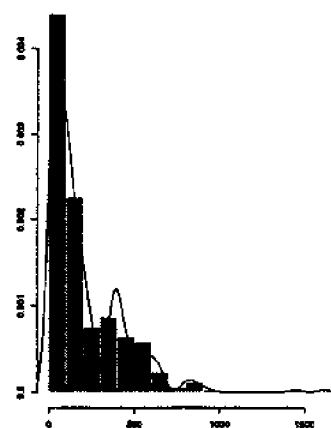
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
216		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		237.82			
20	46.61	50	30	60	0.95
30	80.57	75.45	60	113.69	0.951
40	119.38	120	99.97	180	0.95
50	167.89	180	126	198	0.95
60	221.25	210	180	247.5	0.95
70	318.28	335.61	226.4	365.15	0.951
80	395.89	398.38	366.13	422.81	0.95
90	507.47	496.65	422.81	630	0.95
95	716.07	738.81	630	846.49	0.951
99	987.74	1296.98	846.49	1688.28	0.933
max.		1688.28			



AWAY

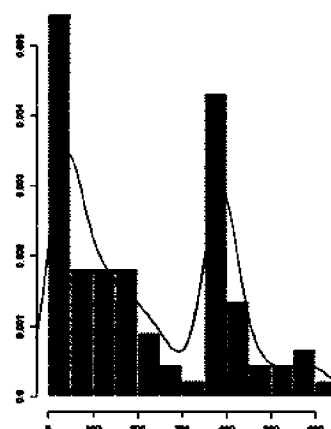
Marine mollusks: White female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
345	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		205.86			
20	40.07	37.5	30	45	0.95
30	62.93	62.39	55	85	0.95
40	90.36	92.56	82.5	115.5	0.95
50	126.94	120	100	136.27	0.949
60	168.09	180	132	192	0.95
70	241.25	241.58	181.5	300	0.95
80	378.41	382.54	360	422.81	0.95
90	501.86	506.4	422.81	554.23	0.95
95	611.6	621	554	643.17	0.951
99	895.07	910.53	797.81	1448.42	0.945
max.		1620			



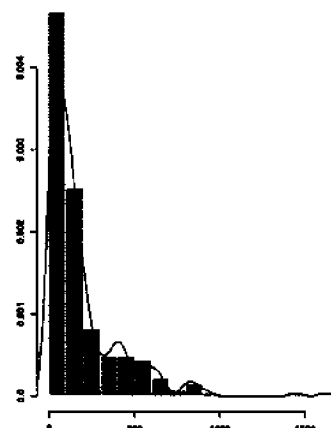
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
88	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		10			
mean		224.54			
20	47.2	44.97	30	82.5	0.951
30	78.56	70.5	50	382.54	0.95
40	124.55	120	82.5	189	0.951
50	185.17	184.5	120	291.5	0.945
60	279.24	267.8	180	379.06	0.951
70	362.85	382.54	50	382.54	0.95
80	398.39	383.77	376.56	401.67	0.951
90	446.47	425.81	240	502.56	0.948
95	528	545.65	422.81	600	0.958
99	626.25	NA	576	630	0.942
max.		630			



HOME

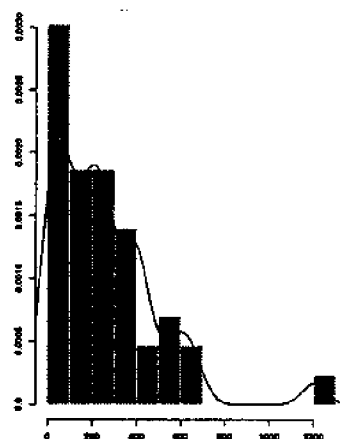
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
269	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		190.56			
20	33.36	30	30	45	0.951
30	61.03	60.25	40	75	0.95
40	84.09	90	66	99.56	0.95
50	116.38	115.5	98.36	126	0.949
60	148.66	140	124.3	180	0.95
70	194.78	192	180	252	0.95
80	305.47	300	211.4	387.1	0.951
90	489.95	504	420	573.81	0.95
95	628.31	634.21	573.81	1620	0.949
99	928.09	1086.4	845.61	1620	0.945
max.		1620			



AWAY

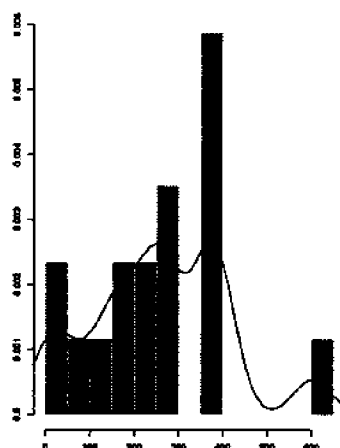
Marine mollusks: Nonwhite male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
43	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		3.89			
mean		260.31			
20	55.82	49	30	180	0.95
30	105.87	89.25	50	180	0.954
40	159.77	168.63	50	240	0.95
50	213.67	227	151.58	291.5	0.953
60	271.42	254.39	200	399	0.95
70	340.72	364.18	252	399	0.954
80	421.57	403.76	252	508.86	0.95
90	564.02	585.65	422.81	1205	0.941
95	652.57	663.27	575.2	1205	0.94
99	1214.67	NA	670.54	1205	0.933
max.		1205			



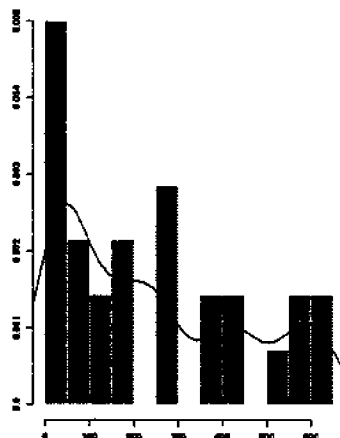
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
17	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
mean		256.79			
20	120.26	121.55	15	227	0.943
30	174.05	162.95	78.89	257.97	0.946
40	217.09	229.6	151.58	360.32	0.948
50	255.82	257.97	180	365.15	0.955
60	298.86	287.2	180	365.15	0.948
70	341.89	363.22	257.97	388.71	0.946
80	380.63	385.01	291.5	398.25	0.943
90	427.97	439.1	382.54	602.5	0.925
95	557.07	NA	388.71	602.5	0.954
99	643.15	NA	398.25	602.5	0.985
max.		602.5			



HOME

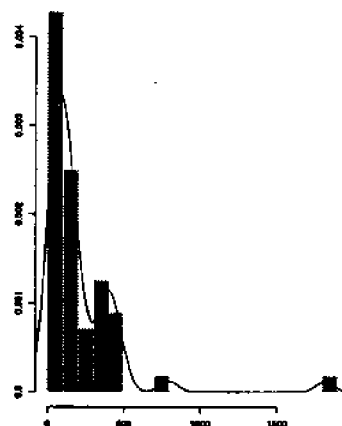
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
28	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		3.89			
mean		243.85			
20	46.51	43.5	20	75	0.949
30	84.6	64.64	30	180	0.95
40	134.58	131.13	60	252	0.95
50	196.47	190	130.7	380.95	0.942
60	260.73	252	131.42	399	0.95
70	358.32	386.36	252	575.2	0.95
80	460.67	461.77	288	592.62	0.949
90	574.92	593.61	450	634.21	0.948
95	622.53	619.94	575.2	634.21	0.953
99	684.41	NA	602.5	634.21	0.968
max.		634.21			



AWAY

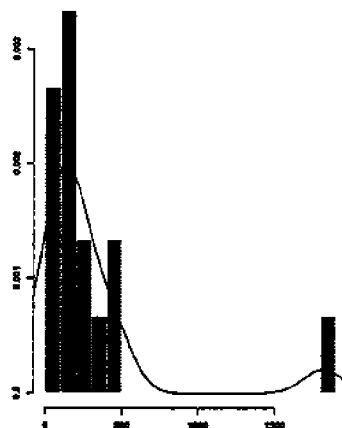
Marine mollusks: Nonwhite female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
56	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		209.16			
20	41.59	50	35	100	0.95
30	68.89	62.22	35	99.56	0.95
40	101.65	99.45	80	454	0.949
50	134.41	119.12	96.77	159	0.949
60	172.63	153.06	25	202.11	0.949
70	238.15	222.71	151.58	421	0.95
80	347.35	375.48	151.58	398.25	0.95
90	440.17	432.16	382.54	796.49	0.949
95	516.61	529.17	151.58	796.49	0.943
99	1810.64	NA	482	1818.96	0.981
max.		1818.96			



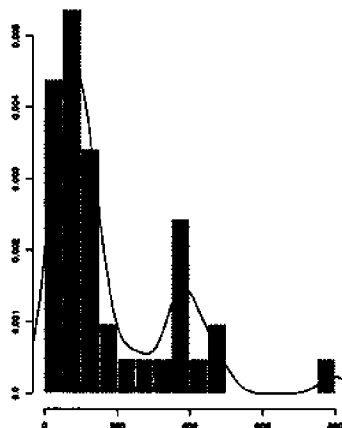
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
15	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		294.56			
20	26.29	32	20	151.58	0.949
30	84.72	108	20	180	0.95
40	136.66	151.58	60	202.11	0.946
50	182.1	180	151.58	472.71	0.946
60	240.53	193.33	151.58	382.54	0.946
70	305.45	256.51	180	472.71	0.95
80	396.34	414.75	180.16	472.71	0.949
90	552.15	1011.21	382.54	1818.96	0.95
95	1727.23	NA	422.81	1818.96	0.966
99	1947.96	NA	472.71	1818.96	0.987
max.		1818.96			



HOME

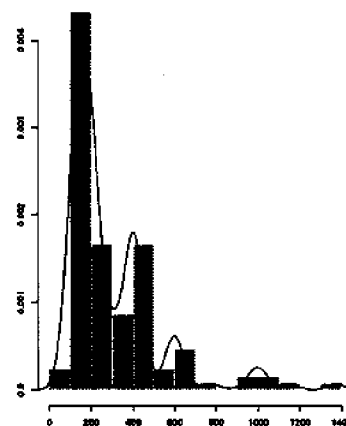
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
41	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		25			
mean		177.91			
20	45.85	50	25	60.25	0.95
30	68.74	60.15	50	105.7	0.952
40	89.08	96.54	25	115	0.948
50	114.51	105.7	96.77	482	0.943
60	142.48	123.86	100	796.49	0.948
70	206.05	208.45	105.7	360	0.952
80	345.9	368.31	180.75	796.49	0.95
90	417.1	416.45	373.86	796.49	0.954
95	473.04	479.2	398.25	796.49	0.949
99	803.61	NA	482	796.49	0.939
max.		796.49			



AWAY

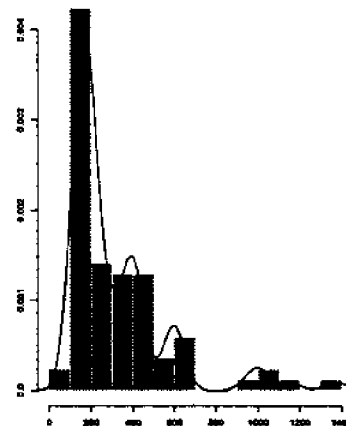
Freshwater panfish: RSAs

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
127	smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		50.53			
mean		297.78			
20	133.84	151.58	118.23	151.58	0.95
30	157.7	151.58	151.58	194.33	0.949
40	185.54	194.33	151.58	202.11	0.951
50	213.37	202.11	194.33	227.37	0.35
60	261.09	234.64	202.11	303.16	0.951
70	356.53	388.67	227.37	404.21	0.949
80	416.18	404.21	404.21	454.74	0.95
90	579.21	606.32	404.21	994.99	0.95
95	793.94	886.56	583	1010.53	0.951
99	1175.69	1311.86	1010.53	1374.33	0.961
max.		1374.33			



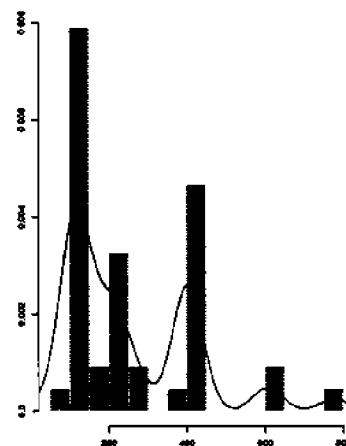
TOTAL

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
85	smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		97.17			
mean		316.87			
20	143.67	151.58	151.58	151.58	0.95
30	167.43	151.58	151.58	194.33	0.949
40	195.15	194.33	151.58	202.11	0.95
50	226.84	202.11	194.33	303.16	0.95
60	278.32	303.16	202.11	383.75	0.95
70	361.49	388.67	227.37	404.21	0.949
80	432.78	404.21	404.21	606.32	0.95
90	603.07	606.32	454.74	1010.53	0.951
95	955.55	995.18	606.32	1151.24	0.961
99	1319.9	NA	1010.53	1374.33	0.946
max.		1374.33			



HOME

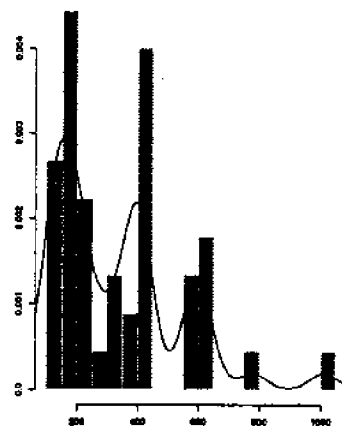
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
43	smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		50.53			
mean		253.13			
20	109.41	113.69	113.69	404.21	0.949
30	133.48	118.23	113.69	194.33	0.952
40	162.37	128.84	50.53	202.11	0.949
50	198.48	202.11	124.3	291.5	0.951
60	244.22	231.01	202.11	777.33	0.949
70	352.54	400.12	202.11	404.21	0.952
80	400.69	404.21	113.69	404.21	0.949
90	446.43	404.21	404.21	777.33	0.939
95	598.09	606.32	404.21	777.33	0.938
99	783.45	NA	606.32	777.33	0.931
max.		777.33			



AWAY

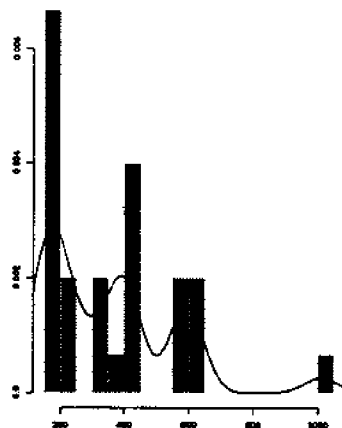
Freshwater panfish: Male RSAs

N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
45	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		113.69			
mean		333.15			
20	148.46	151.58	118.23	194.33	0.951
30	181.08	185.78	151.58	303.16	0.95
40	225.56	202.11	194.33	388.67	0.95
50	293.76	303.16	202.11	404.21	0.946
60	364.92	397.99	202.11	404.21	0.95
70	412.37	404.21	303.16	404.21	0.95
80	498.36	541.34	404.21	606.32	0.951
90	611.04	606.32	202.11	606.32	0.948
95	679.24	726.03	606.32	1010.53	0.927
99	1014.31	NA	777.33	1010.53	0.925
max.		1010.53			



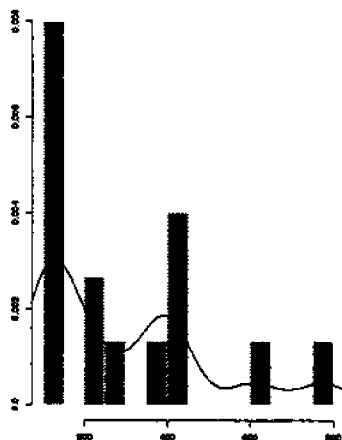
TOTAL

N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
30	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		354.17			
20	169.17	151.58	151.58	227.37	0.953
30	204.35	194.33	151.58	303.16	0.951
40	251.26	227.37	151.58	388.67	0.95
50	321.61	321.62	227.37	404.21	0.948
60	377.31	404.21	303.16	575.62	0.95
70	430.08	404.21	388.67	583	0.951
80	538.55	575.62	404.21	606.32	0.953
90	614.77	606.32	404.21	606.32	0.95
95	664.61	788.22	606.32	1010.53	0.939
99	1036.92	NA	606.32	1010.53	0.964
max.		1010.53			



HOME

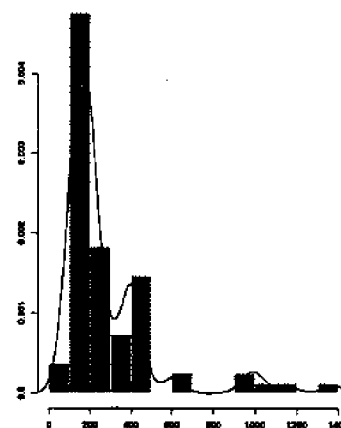
N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
15	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		113.69			
mean		291.13			
20	111.83	113.69	113.69	202.11	0.947
30	145.07	117.32	113.69	202.11	0.95
40	180.87	151.78	113.69	383.75	0.939
50	234.57	202.11	113.69	404.21	0.941
60	318.94	346.85	118.23	404.21	0.939
70	380.31	404.21	202.11	777.33	0.95
80	439.12	404.21	291.5	606.32	0.947
90	605.32	674.73	404.21	777.33	0.944
95	738.28	NA	404.21	777.33	0.964
99	838	NA	606.32	777.33	0.99
max.		777.33			



AWAY

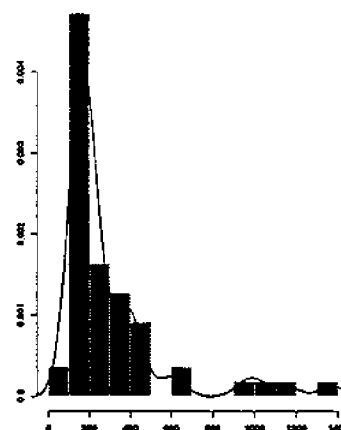
Freshwater panfish: Female RSAs

N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
82	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		278.37			
20	123.56	151.58	118.23	151.58	0.95
30	148.01	151.58	151.58	191.87	0.95
40	172.46	151.58	151.58	202.11	0.949
50	196.91	194.33	191.87	227.37	0.949
60	229.52	202.11	194.33	236.46	0.949
70	286.57	303.16	202.11	404.21	0.95
80	380.3	404.21	236.46	404.21	0.95
90	474.03	439.58	404.21	959.37	0.954
95	958.97	989.64	454.74	1374.33	0.947
99	1329.82	NA	1010.53	1374.33	0.951
max.		1374.33			



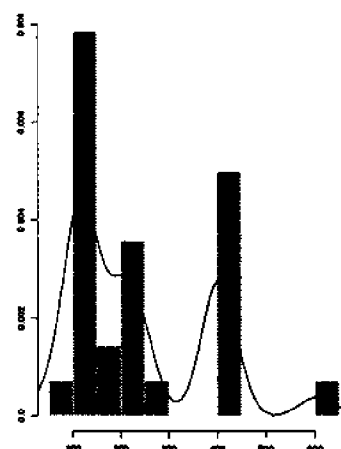
TOTAL

N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
55	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		296.53			
20	127.69	151.58	151.58	151.58	0.955
30	156.36	151.58	151.58	191.87	0.952
40	180.92	167.7	151.58	202.11	0.954
50	205.49	194.33	97.17	202.11	0.948
60	242.34	202.11	194.33	303.16	0.954
70	295.57	303.16	202.11	404.21	0.952
80	385.66	401.1	303.16	606.32	0.955
90	565.82	606.32	404.21	1151.24	0.953
95	1003.95	1038.67	606.32	1374.33	0.944
99	1364.27	NA	1010.53	1374.33	0.982
max.		1374.33			



HOME

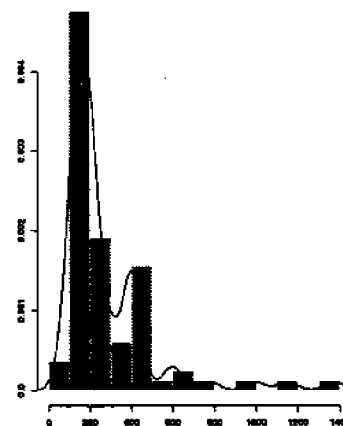
N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
28	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		232.77			
20	108.93	113.69	113.69	119.75	0.945
30	132.14	118.23	113.69	202.11	0.95
40	157.28	128.84	113.69	202.11	0.95
50	192.09	198.22	124.3	252.63	0.939
60	226.9	227.37	194.33	404.21	0.95
70	284.91	298.11	194.33	404.21	0.95
80	389.34	404.21	236.46	404.21	0.945
90	426.08	404.21	113.69	404.21	0.948
95	458.96	515.37	404.21	606.32	0.951
99	627.2	NA	404.21	606.32	0.968
max.		606.32			



AWAY

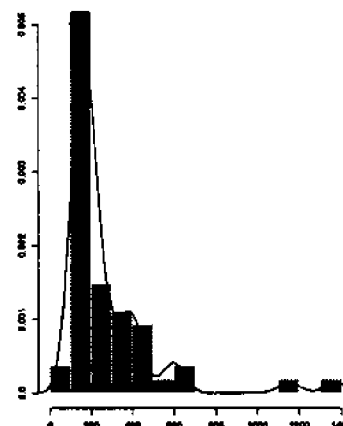
Freshwater panfish: White RSAs

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
84	smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		50.53			
mean		270.56			
20	129.39	151.58	118.23	151.58	0.951
30	153.43	151.58	151.58	151.58	0.948
40	173.47	151.58	151.58	194.33	0.949
50	197.51	194.33	151.58	202.11	0.95
60	229.57	202.11	194.33	303.16	0.949
70	285.67	297.33	202.11	404.21	0.948
80	377.83	404.21	291.5	404.21	0.951
90	457.97	404.21	404.21	777.33	0.954
95	666.34	734.58	404.21	1374.33	0.941
99	1327.52	NA	994.99	1374.33	0.948
max.		1374.33			



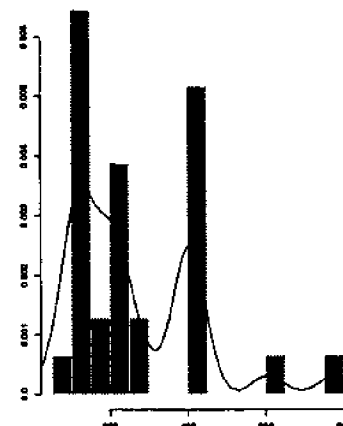
TOTAL

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
54	smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		97.17			
mean		271.75			
20	131.26	151.58	151.58	151.58	0.957
30	155.2	151.58	151.58	191.87	0.951
40	175.15	151.58	151.58	202.11	0.95
50	199.09	194.33	151.58	202.11	0.942
60	227.02	202.11	191.87	227.37	0.95
70	274.9	265.27	194.33	388.67	0.951
80	362.68	388.67	227.37	404.21	0.957
90	478.39	489.92	404.21	1151.24	0.957
95	634	742.55	404.21	1374.33	0.948
99	1368.17	NA	606.32	1374.33	0.983
max.		1374.33			



HOME

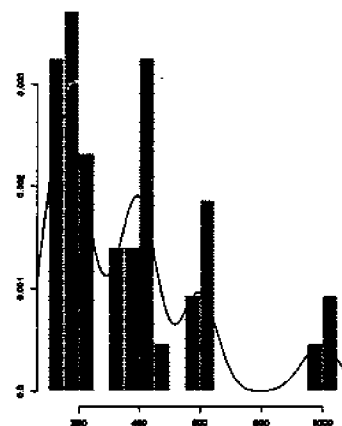
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
31	smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		50.53			
mean		259.75			
20	118.84	115.51	113.69	194.33	0.95
30	145.78	121.87	113.69	202.11	0.952
40	177.62	194.33	118.23	236.46	0.954
50	211.9	202.11	131.87	291.5	0.95
60	253.53	239.69	194.33	404.21	0.954
70	349.04	404.21	202.11	404.21	0.952
80	400.46	404.21	252.63	404.21	0.95
90	449.44	404.21	404.21	606.32	0.952
95	601.27	674.73	404.21	777.33	0.933
99	797.17	NA	606.32	777.33	0.962
max.		777.33			



AWAY

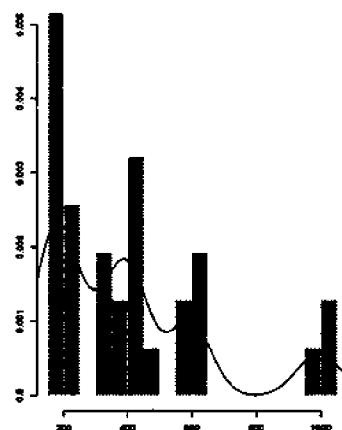
Freshwater panfish: Nonwhite RSAs

N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
43	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		113.69			
mean		350.97			
20	142.17	151.58	118.23	575.62	0.949
30	179.36	160.13	151.58	227.37	0.952
40	225.85	202.11	113.69	340.08	0.949
50	303.33	303.16	202.11	404.21	0.951
60	371.51	394.89	303.16	1010.53	0.949
70	424.2	404.21	383.75	575.62	0.952
80	523.37	577.1	151.58	606.32	0.949
90	641.14	606.32	583	1010.53	0.939
95	957.26	1000.3	606.32	1010.53	0.938
99	1056.43	NA	1010.53	1010.53	0.931
max.		1010.53			



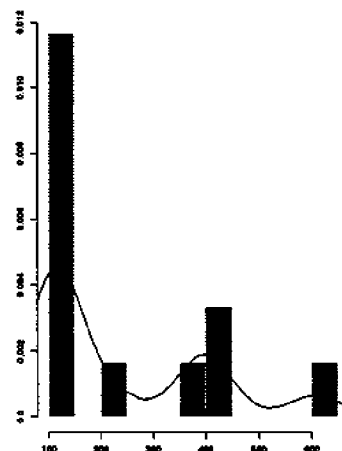
TOTAL

N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
31	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		395.46			
20	176.29	168.68	151.58	202.11	0.95
30	219.71	202.11	151.58	340.08	0.952
40	278.65	282.95	202.11	404.21	0.954
50	346.88	383.75	202.11	404.21	0.95
60	402.71	404.21	303.16	454.74	0.954
70	467.85	424.42	388.67	606.32	0.952
80	573.3	596.99	404.21	606.32	0.95
90	725.28	888.76	575.62	1010.53	0.952
95	988.92	1010.53	606.32	1010.53	0.933
99	1075.77	NA	1010.53	1010.53	0.962
max.		1010.53			



HOME

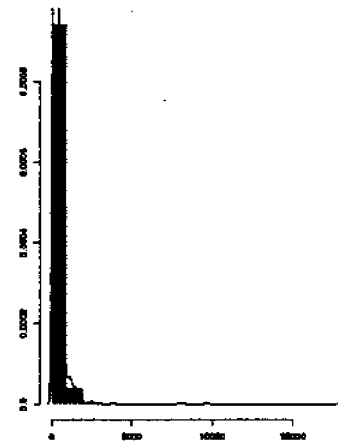
N=	smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
12	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		113.69			
mean		236.02			
20	93.39	113.69	113.69	606.32	0.931
30	115.53	113.69	113.69	119.75	0.948
40	137.66	114.6	113.69	227.37	0.943
50	165.83	118.99	113.69	404.21	0.961
60	212.11	205.85	113.69	606.32	0.943
70	338.88	385.79	118.23	404.21	0.948
80	401.25	404.21	113.69	404.21	0.931
90	473.69	545.69	383.75	606.32	0.974
95	592.41	NA	404.21	606.32	0.98
99	666.86	NA	404.21	606.32	0.994
max.		606.32			



AWAY

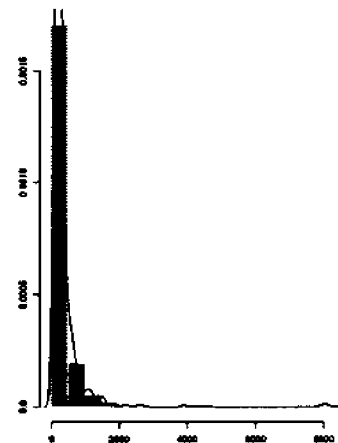
Processed finfish: RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1943		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		402.59			
20	111.74	151.58	151.58	151.58	0.95
30	157.57	184.85	184.85	184.85	0.95
40	203.4	191.87	184.85	202.11	0.95
50	249.24	277.28	227.37	287.81	0.95
60	295.07	303.16	303.16	325.81	0.95
70	340.9	369.71	369.71	369.71	0.95
80	432.56	454.74	404.21	479.39	0.95
90	707.56	739.41	625.99	757.9	0.95
95	1074.22	1109.12	899.03	1212.64	0.95
99	2449.18	2492.06	1818.96	3098.15	0.95
max.		17830.98			



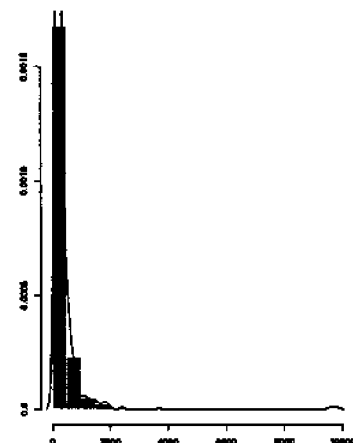
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1164		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		369.85			
20	111.64	151.58	151.58	151.58	0.95
30	154.99	151.58	151.58	174.23	0.95
40	198.33	184.85	184.85	191.87	0.95
50	241.67	227.37	202.11	287.81	0.949
60	285.02	303.16	303.16	303.16	0.95
70	350.03	325.81	303.16	353.69	0.95
80	415.05	383.75	369.71	454.74	0.95
90	631.76	606.32	606.32	757.9	0.95
95	978.51	1021.47	802.99	1151.24	0.95
99	2538.88	2587.95	1818.96	8033.74	0.95
max.		8225.61			



HOME

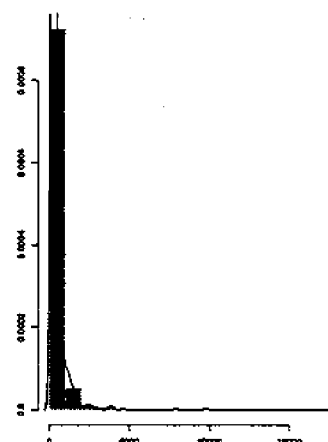
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
922		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		41.5			
mean		381.48			
20	136.68	184.85	184.85	184.85	0.95
30	162.46	184.85	184.85	184.85	0.95
40	214.02	184.85	184.85	202.11	0.95
50	265.59	202.11	202.11	268.91	0.948
60	291.37	323.49	277.28	369.71	0.95
70	368.72	369.71	369.71	369.71	0.95
80	446.07	404.21	369.71	404.21	0.95
90	626.55	606.32	568.6	739.41	0.95
95	935.94	938.93	739.41	1212.64	0.95
99	1915.68	1866.74	1616.85	2431.18	0.95
max.		9797.24			



AWAY

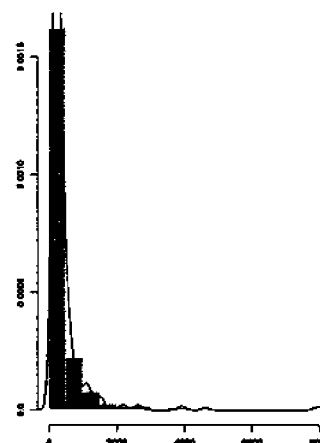
Processed finfish: Male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
757	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		37.89			
mean		459.11			
20	99.48	184.85	184.85	184.85	0.95
30	192.24	184.85	184.85	184.85	0.95
40	238.61	202.11	202.11	268.91	0.95
50	284.99	303.16	284.3	303.16	0.95
60	331.37	369.71	332	369.71	0.95
70	424.12	375.2	369.71	404.21	0.95
80	516.88	554.56	369.71	554.56	0.95
90	795.15	788.32	739.41	1109.12	0.95
95	1258.92	1293.98	1109.12	1534.99	0.949
99	3114.03	3349.7	2336.55	7882.16	0.952
max.		17830.98			



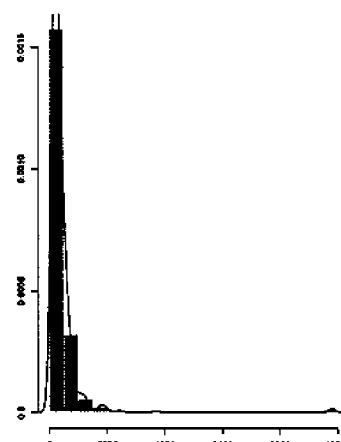
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
441	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		37.89			
mean		439.11			
20	137.74	151.58	151.58	166	0.95
30	180.93	184.85	184.85	191.87	0.95
40	224.12	202.11	191.87	303.16	0.95
50	288.91	303.16	287.81	303.16	0.948
60	332.1	306.04	303.16	369.71	0.95
70	396.89	369.71	369.71	369.71	0.95
80	504.87	454.74	404.21	594.25	0.95
90	764.02	739.41	606.32	1061.06	0.949
95	1239.14	1212.64	1061.06	1534.99	0.95
99	3852.25	3916.24	2218.24	7882.16	0.953
max.		8033.74			



HOME

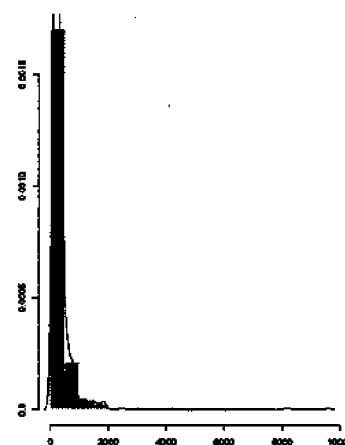
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
363	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		41.5			
mean		423.97			
20	126.79	184.85	184.85	184.85	0.95
30	179.31	184.85	184.85	184.85	0.95
40	231.83	202.11	184.85	202.11	0.95
50	284.36	277.28	202.11	369.71	0.949
60	336.88	369.71	277.28	369.71	0.95
70	415.66	378.69	369.71	404.21	0.95
80	520.7	554.56	404.21	554.56	0.95
90	704.53	739.41	606.32	773.92	0.95
95	1019.66	1062.9	739.41	1212.64	0.95
99	2385.21	2886.9	1818.96	9797.24	0.943
max.		9797.24			



AWAY

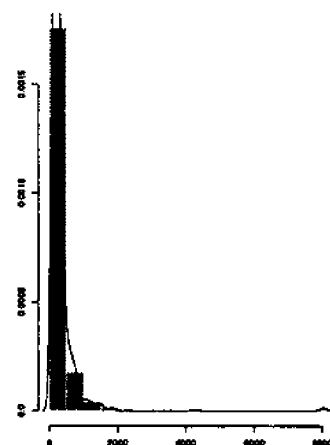
Processed finfish: Female RSAs

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
1186	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		366.52			
20	107.74	151.58	151.58	151.58	0.95
30	158.06	184.85	184.85	184.85	0.95
40	208.38	184.85	184.85	191.87	0.95
50	233.54	202.11	202.11	277.28	0.95
60	283.86	303.16	303.16	303.16	0.95
70	359.34	369.71	336.43	369.71	0.95
80	434.82	404.21	383.75	437.49	0.95
90	636.09	620.03	583	739.41	0.95
95	887.69	909.05	782.63	1091.5	0.95
99	1894.06	1865.95	1616.85	2539.89	0.95
max.		9612.39			



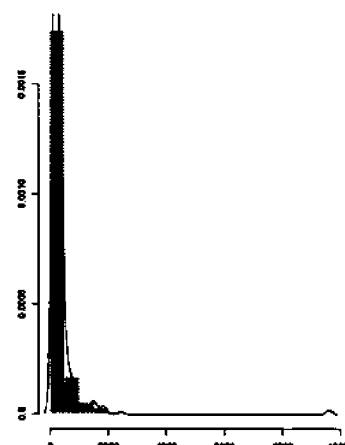
TOTAL

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
723	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		327.61			
20	109.48	151.58	151.58	151.58	0.95
30	152.85	151.58	151.58	151.58	0.95
40	174.53	174.23	151.58	191.87	0.95
50	217.9	191.87	191.87	212.82	0.951
60	261.26	287.81	227.37	303.16	0.95
70	304.63	303.16	303.16	303.16	0.95
80	391.36	378.95	345.91	454.74	0.95
90	586.51	606.32	535.33	686.91	0.95
95	781.67	767.78	739.41	1029.97	0.951
99	1605.64	1619.57	1360.33	4244.24	0.943
max.		8225.61			



HOME

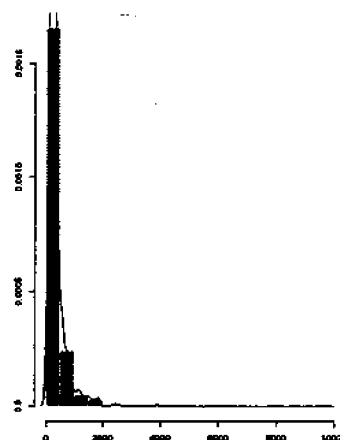
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
559	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		46.21			
mean		353.89			
20	108.99	184.85	92.43	184.85	0.95
30	159.61	184.85	184.85	184.85	0.95
40	210.23	184.85	184.85	191.87	0.95
50	235.54	202.11	184.85	202.11	0.95
60	286.16	277.28	202.11	336.13	0.95
70	336.78	369.71	369.71	369.71	0.95
80	412.71	369.71	369.71	739.41	0.95
90	589.88	554.56	369.71	631.05	0.95
95	868.29	924.27	739.41	1109.12	0.949
99	1830.07	1855.44	1478.83	2425.28	0.949
max.		9612.39			



AWAY

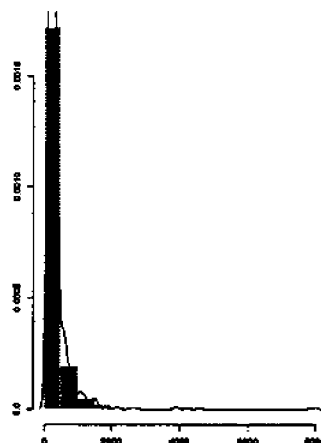
Processed finfish: White RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1585	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		381.6			
20	121.19	151.58	151.58	151.58	0.95
30	172.08	184.85	184.85	184.85	0.95
40	197.52	191.87	184.85	191.87	0.95
50	248.41	252.8	212.82	277.28	0.95
60	299.3	303.16	303.16	336.43	0.95
70	350.19	369.71	369.71	369.71	0.95
80	451.97	435.88	404.21	521.29	0.95
90	680.98	739.41	619.73	782.63	0.95
95	1011.76	1030.24	875.31	1160.88	0.95
99	2131.34	2152.14	1699.42	2587.95	0.951
max.		9797.24			



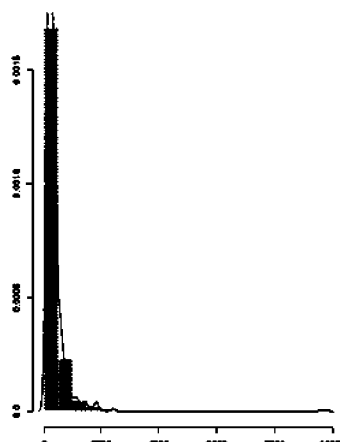
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
965	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		350.16			
20	116.1	151.58	151.58	151.58	0.95
30	158.14	151.58	151.58	166	0.95
40	200.17	186.7	184.85	191.87	0.95
50	242.2	227.37	194.33	265.26	0.952
60	284.24	303.16	303.16	303.16	0.95
70	326.27	319.23	303.16	353.69	0.95
80	410.34	383.75	369.71	404.88	0.95
90	620.52	606.32	606.32	726.39	0.95
95	893.74	909.48	767.85	1109.12	0.95
99	2112.74	2154.8	1534.99	3941.08	0.95
max.		8033.74			



HOME

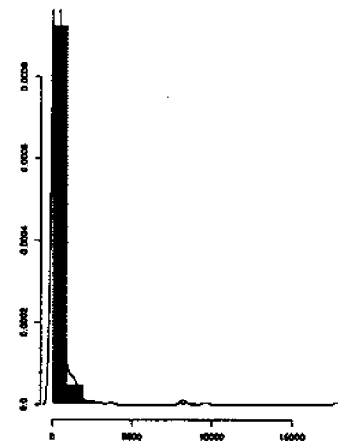
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
744	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		41.5			
mean		358.78			
20	120.41	184.85	184.85	184.85	0.95
30	171.6	184.85	184.85	184.85	0.95
40	197.2	184.85	184.85	194.33	0.95
50	248.38	202.11	184.85	202.44	0.95
60	299.57	303.16	261.34	369.71	0.95
70	350.76	369.71	369.71	369.71	0.95
80	427.55	404.21	379.19	406.19	0.95
90	606.71	606.32	554.56	739.41	0.95
95	888.25	924.27	739.41	1123.16	0.95
99	1835.24	1848.54	1663.68	2431.18	0.956
max.		9797.24			



AWAY

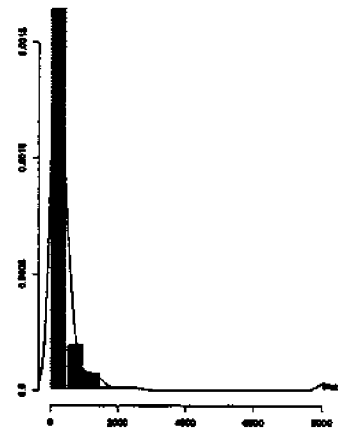
Processed finfish: Nonwhite RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
358		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		495.52			
20	72.93	151.58	151.58	184.85	0.95
30	120.44	184.85	184.85	184.85	0.95
40	215.47	202.11	184.85	202.11	0.95
50	262.99	277.28	202.11	303.16	0.95
60	358.02	308.19	303.16	369.71	0.95
70	453.05	369.71	369.71	404.21	0.95
80	548.07	465.58	404.21	554.56	0.95
90	785.65	739.41	575.62	909.48	0.95
95	1308.31	1346.46	931.29	1616.85	0.948
99	8055.42	8225.61	2218.24	9612.39	0.944
max.		17830.98			



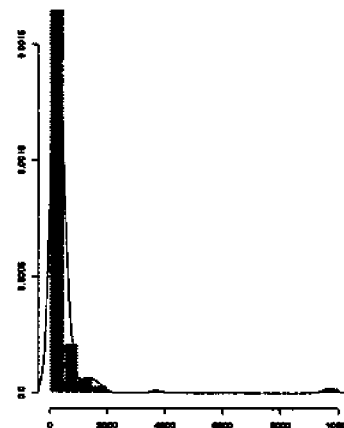
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
199		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		465.32			
20	67.61	151.58	151.58	151.58	0.95
30	137.09	151.58	151.58	184.85	0.95
40	206.56	184.85	184.85	227.37	0.95
50	276.03	227.37	194.33	303.16	0.951
60	322.35	303.16	277.28	303.16	0.95
70	414.98	343.45	303.16	454.74	0.95
80	530.76	454.74	369.71	575.62	0.95
90	785.5	739.41	606.32	1212.64	0.951
95	1294.96	1360.33	777.33	1848.54	0.95
99	8010.63	8033.74	2218.24	8225.61	0.95
max.		8225.61			



HOME

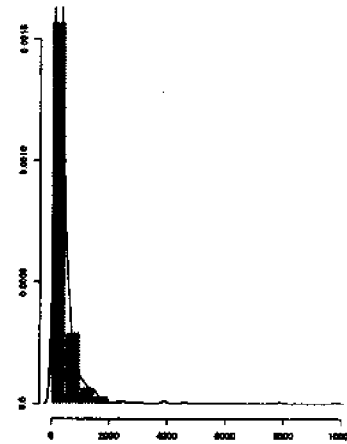
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
178		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		46.21			
mean		476.39			
20	81.28	184.85	184.85	184.85	0.95
30	163.1	184.85	184.85	369.71	0.95
40	217.64	202.11	191.87	277.28	0.95
50	299.45	277.28	202.11	369.71	0.949
60	353.99	369.71	252.63	369.71	0.95
70	435.8	369.71	202.11	388.67	0.95
80	544.88	404.21	386.96	554.56	0.95
90	763.04	739.41	369.71	753.45	0.949
95	1308.44	1303.22	404.21	1616.85	0.946
99	9434.93	9651.21	1663.68	9797.24	0.966
max.		9797.24			



AWAY

Processed finfish: White male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
618		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		438.41			
20	151.44	184.85	184.85	184.85	0.95
30	203.11	184.85	184.85	191.87	0.95
40	228.94	202.11	191.87	265.26	0.95
50	280.6	303.16	287.81	336.43	0.95
60	332.27	369.71	336.43	369.71	0.95
70	409.77	374.06	369.71	404.21	0.95
80	513.1	554.56	454.74	564.04	0.95
90	797.26	786.71	606.32	909.48	0.95
95	1184.75	1212.64	1030.36	1534.99	0.95
99	2915.54	3046.17	2122.12	9797.24	0.951
max.		9797.24			



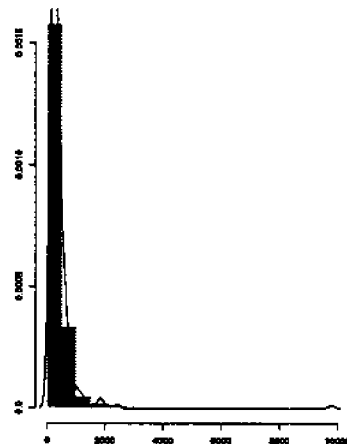
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
365		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		424.21			
20	128.58	151.58	151.58	166	0.95
30	191.91	184.85	184.85	191.87	0.95
40	234.13	206.39	184.85	265.26	0.95
50	276.35	303.16	231.07	303.16	0.95
60	339.68	325.81	303.16	369.71	0.95
70	403.01	369.71	369.71	383.75	0.95
80	487.45	454.74	383.75	583	0.95
90	740.77	739.41	606.32	909.48	0.95
95	1184.08	1194.22	909.48	1534.99	0.949
99	3801.7	3902.04	2122.12	4604.96	0.942
max.		7882.16			



HOME

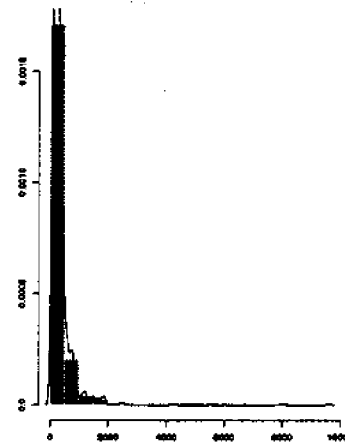
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
294		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		41.5			
mean		394.89			
20	127.1	184.85	184.85	184.85	0.95
30	179.05	184.85	184.85	184.85	0.95
40	231	202.11	184.85	202.11	0.95
50	282.95	277.28	202.11	369.71	0.953
60	334.9	369.71	332	369.71	0.95
70	412.82	369.71	369.71	404.21	0.95
80	516.72	554.56	404.21	554.56	0.95
90	672.56	672.87	589.07	773.92	0.951
95	932.31	928.58	739.41	1293.98	0.952
99	1971.28	2053.28	739.41	2431.18	0.948
max.		9797.24			



AWAY

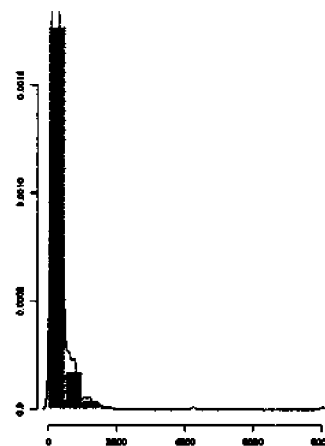
Processed finfish: White female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
967	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		345.3			
20	120.91	151.58	151.58	151.58	0.95
30	145.87	184.85	174.23	184.85	0.95
40	195.78	184.85	184.85	184.85	0.95
50	220.73	202.11	191.87	239.84	0.949
60	270.65	303.16	287.81	303.16	0.95
70	345.52	369.71	303.16	369.71	0.95
80	420.38	387.64	379.19	420.25	0.95
90	644.99	620.74	571.81	740.65	0.95
95	869.59	858.46	565.09	1029.97	0.95
99	1817.93	1848.54	1648.89	2425.28	0.95
max.		9612.39			



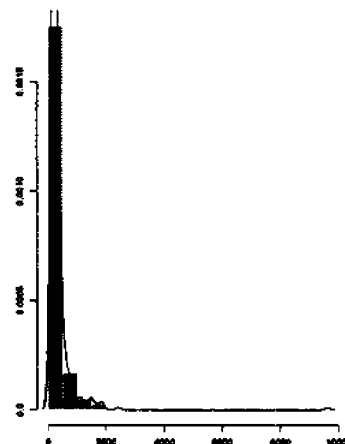
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
600	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		305.12			
20	111.84	151.58	151.58	151.58	0.95
30	153.69	151.58	151.58	151.58	0.95
40	174.62	166	151.58	190.8	0.95
50	216.47	191.87	191.87	227.37	0.949
60	258.33	287.81	227.37	303.16	0.95
70	300.19	303.16	303.16	303.16	0.95
80	362.97	369.71	343.45	404.21	0.95
90	551.32	606.32	454.74	686.91	0.95
95	760.6	767.49	454.74	808.43	0.95
99	1430.29	1477.98	1212.64	4244.24	0.956
max.		8033.74			



HOME

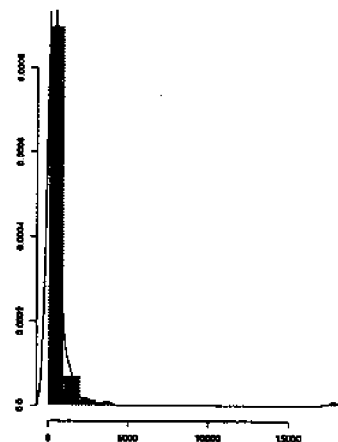
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
450	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		46.21			
mean		335.18			
20	115.02	184.85	184.85	184.85	0.95
30	165.31	184.85	184.85	184.85	0.95
40	190.45	184.85	184.85	184.85	0.95
50	240.74	191.87	184.85	202.44	0.95
60	265.88	277.28	202.11	369.71	0.95
70	341.31	369.71	323.49	369.71	0.95
80	391.6	369.71	369.71	404.21	0.95
90	567.59	554.56	404.21	631.05	0.951
95	844.17	876.48	739.41	1109.12	0.95
99	1774.45	1848.54	1478.83	2425.28	0.95
max.		9612.39			



AWAY

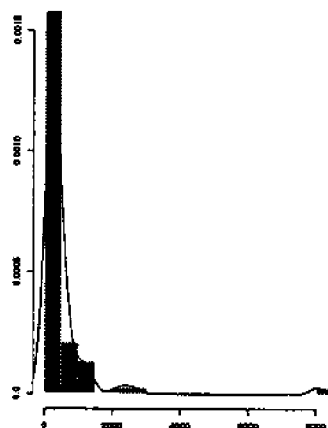
Processed finfish: Nonwhite male RSAs

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
139	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		551.16			
20	1.9	184.85	151.58	184.85	0.951
30	148.74	184.85	184.85	202.11	0.949
40	197.68	202.11	184.85	277.28	0.95
50	295.58	287.81	227.37	369.71	0.947
60	393.47	369.71	303.16	369.71	0.95
70	540.3	386.96	369.71	454.74	0.949
80	687.14	554.56	404.21	646.99	0.951
90	1029.76	1109.12	646.99	1345.73	0.952
95	1470.27	1393.84	1109.12	2218.24	0.95
99	3770.7	12177.42	2218.24	17830.98	0.949
max.		17830.98			



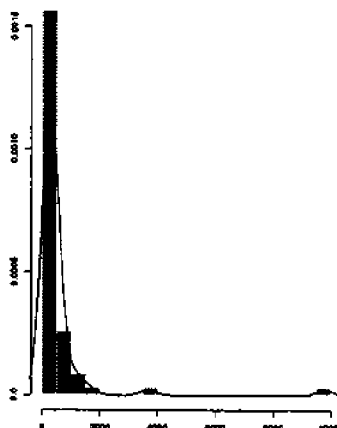
TOTAL

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
76	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		510.65			
20	69.58	151.58	151.58	184.85	0.95
30	162.08	184.85	151.58	191.87	0.95
40	231.46	193.84	184.85	287.81	0.95
50	300.84	289.66	194.33	303.16	0.95
60	370.22	303.16	291.5	388.67	0.95
70	485.86	369.71	303.16	606.32	0.95
80	624.62	567.2	369.71	739.41	0.95
90	994.65	1109.12	554.56	1212.64	0.951
95	1434.05	1517.5	1109.12	2587.95	0.944
99	7886.43	NA	2218.24	8033.74	0.96
max.		8033.74			



HOME

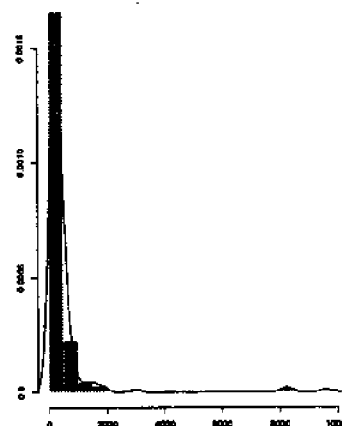
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
69	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		92.43			
mean		547.86			
20	34.64	184.85	184.85	184.85	0.95
30	147.84	184.85	184.85	202.11	0.95
40	232.74	202.11	184.85	202.11	0.949
50	317.65	202.11	202.11	369.71	0.948
60	402.55	369.71	202.11	404.21	0.949
70	515.75	404.21	277.28	479.39	0.95
80	657.26	554.56	404.21	739.41	0.95
90	940.27	739.41	571.81	1663.68	0.955
95	1421.38	1478.83	739.41	3697.07	0.95
99	9656.93	NA	1663.68	9797.24	0.968
max.		9797.24			



AWAY

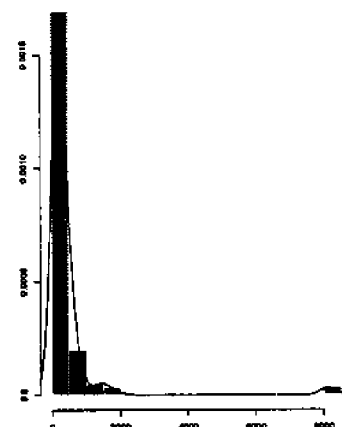
Processed finfish: Nonwhite female RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
219	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		460.21			
20	69.89	151.58	151.58	174.23	0.951
30	149.81	184.85	151.58	194.33	0.95
40	203.09	194.33	184.85	277.28	0.95
50	283.01	277.28	202.11	303.16	0.95
60	336.29	303.16	277.28	369.71	0.95
70	416.21	369.71	325.81	383.75	0.95
80	522.77	454.74	376.73	554.56	0.951
90	735.9	606.32	575.62	1061.06	0.95
95	1162.14	1293.98	757.9	2994.63	0.95
99	8168.47	8225.61	1865.79	9612.39	0.93
max.		9612.39			



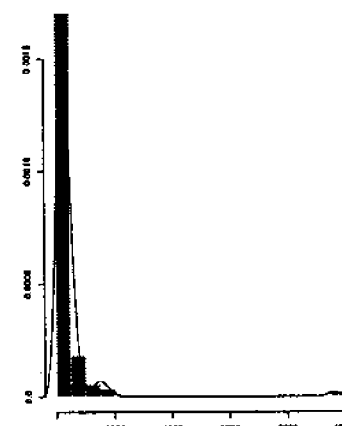
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
123	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		437.32			
20	55.87	151.58	151.58	151.58	0.95
30	126.34	151.58	151.58	151.58	0.95
40	196.82	184.85	151.58	194.33	0.951
50	243.8	194.33	191.87	303.16	0.95
60	314.28	303.16	227.37	303.16	0.951
70	408.25	303.16	303.16	454.74	0.95
80	502.22	454.74	303.16	535.33	0.95
90	713.65	606.32	535.33	1061.06	0.95
95	1160	1300.48	303.16	1515.8	0.949
99	8043.2	8179.56	1515.8	8225.61	0.965
max.		8225.61			



HOME

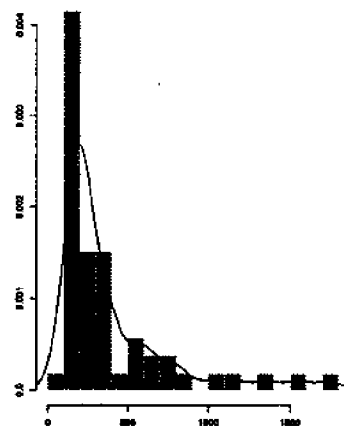
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
109	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
mean		431.15			
20	82.97	184.85	184.85	184.85	0.953
30	163.19	184.85	184.85	202.11	0.951
40	216.67	202.11	191.87	277.28	0.95
50	270.15	277.28	202.11	369.71	0.948
60	350.37	369.71	277.28	369.71	0.95
70	430.59	369.71	369.71	378.33	0.951
80	510.81	404.21	369.71	554.56	0.953
90	697.99	606.32	462.13	1478.83	0.954
95	1232.79	1386.4	739.41	1865.79	0.95
99	2115.2	8837.73	1478.83	9612.39	0.976
max.		9612.39			



AWAY

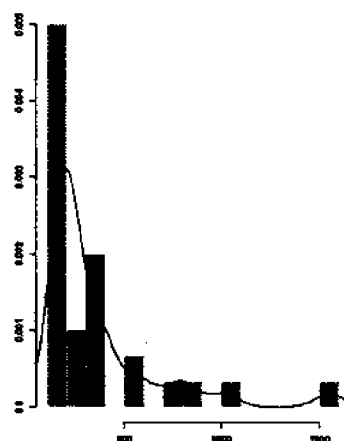
Shark: RSAs

N=	53	Distrn.	Lower 95%	Upper 95%	C.I. real
53	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		402.61			
20	150.86	191.87	48.58	194.33	0.949
30	189.5	194.33	191.87	194.33	0.95
40	228.13	194.33	194.33	202.11	0.951
50	266.77	202.11	194.33	388.67	0.948
60	321.97	303.16	202.11	388.67	0.951
70	415.81	388.67	291.5	583	0.95
80	586.92	587.66	388.67	1749	0.949
90	884.99	929.69	583	1360.33	0.96
95	1332.1	1418.63	808.43	1749	0.952
99	1740.56	NA	1360.33	1749	0.984
max.		1749			



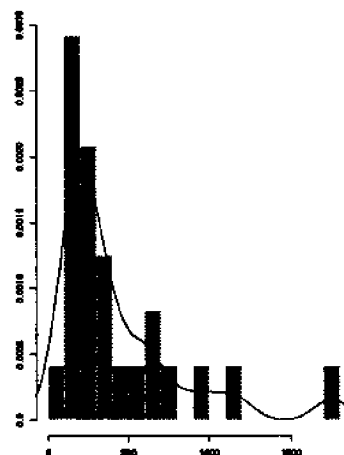
TOTAL

N=	30	Distrn.	Lower 95%	Upper 95%	C.I. real
30	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		145.75			
mean		366.67			
20	153.45	192.37	191.87	194.33	0.953
30	186.51	194.33	191.87	194.33	0.951
40	219.58	194.33	191.87	202.11	0.95
50	257.37	198.22	194.33	388.67	0.948
60	304.61	262.74	194.33	583	0.95
70	375.47	387.19	202.11	583	0.951
80	503.01	544.13	202.11	777.33	0.953
90	791.16	805.32	388.67	1010.53	0.95
95	1008.46	1255.39	777.33	1554.67	0.939
99	1594.21	NA	1010.53	1554.67	0.964
max.		1554.67			



HOME

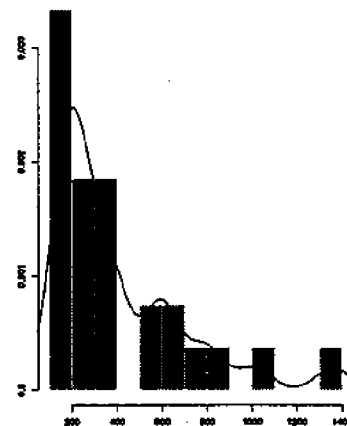
N=	24	Distrn.	Lower 95%	Upper 95%	C.I. real
24	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		430.76			
20	142.02	174.23	145.75	202.11	0.954
30	194.61	194.33	174.23	291.5	0.946
40	247.2	202.11	194.33	388.67	0.953
50	299.8	291.5	194.33	404.21	0.957
60	375.77	388.67	202.11	575.62	0.953
70	486.8	489.92	291.5	606.32	0.946
80	650.43	606.32	388.67	971.67	0.954
90	989.37	1068.83	606.32	1749	0.972
95	1252.34	1603.25	777.33	1749	0.97
99	1819.19	NA	1166	1749	0.976
max.		1749			



AWAY

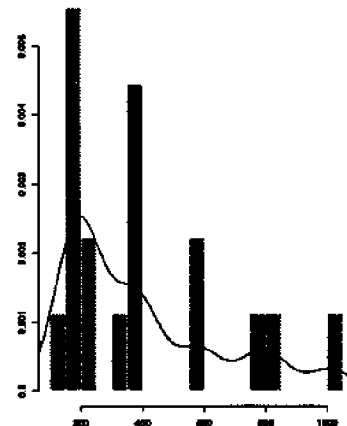
Shark: Male RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
27		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		118.23			
mean		407.03			
20	171.83	194.33	184.85	202.11	0.951
30	210.38	194.33	194.33	291.5	0.944
40	253.2	202.11	194.33	383.75	0.951
50	304.6	291.5	202.11	388.67	0.948
60	373.12	387.68	202.11	583	0.951
70	484.47	505.27	303.16	606.32	0.944
80	621.51	606.32	388.67	808.43	0.951
90	822.79	848.85	606.32	1360.33	0.953
95	1036.92	1220.41	777.33	1360.33	0.956
99	1405.23	NA	1010.53	1360.33	0.97
max.		1360.33			



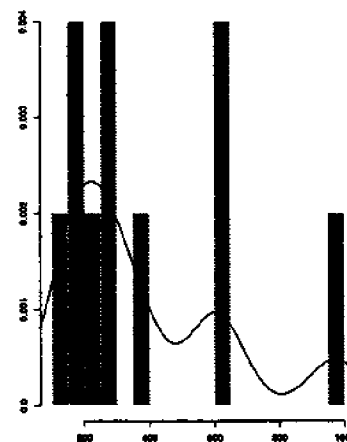
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
18		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		145.75			
mean		395.83			
20	176.88	193.84	145.75	202.11	0.949
30	215.87	194.33	145.75	303.16	0.94
40	261.36	202.11	194.33	388.67	0.947
50	319.84	343.45	202.11	583	0.948
60	384.82	388.67	202.11	583	0.947
70	469.3	446.97	383.75	1010.53	0.94
80	618.76	621.87	388.67	1010.53	0.949
90	810.45	828.64	583	1010.53	0.972
95	933.92	NA	777.33	1010.53	0.942
99	1073.63	NA	808.43	1010.53	0.986
max.		1010.53			



HOME

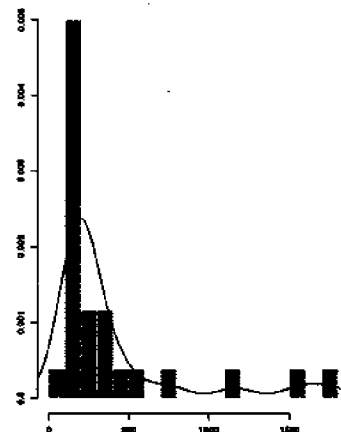
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
10		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		118.23			
mean		386.5			
20	169.14	194.33	118.23	291.5	0.967
30	213.35	196.67	118.23	291.5	0.953
40	257.56	237.86	194.33	606.32	0.952
50	305.18	291.5	118.23	606.32	0.945
60	366.4	349.8	194.33	606.32	0.952
70	482.03	541.02	291.5	971.67	0.953
80	604.47	606.32	291.5	971.67	0.967
90	798.32	935.13	606.32	971.67	0.93
95	968.37	NA	606.32	971.67	0.914
99	1077.2	NA	606.32	971.67	0.996
max.		971.67			



AWAY

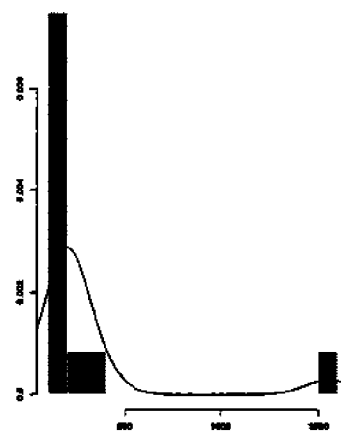
Shark: Female RSAs

N=	26	Distrn.	Lower 95%	Upper 95%	C.I. real
26	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		398.01			
20	113.19	184.85	151.58	194.33	0.954
30	160.98	192.12	184.85	194.33	0.949
40	202.8	194.33	48.58	202.11	0.948
50	250.59	194.33	194.33	303.16	0.948
60	298.39	202.11	194.33	1749	0.948
70	370.08	375.69	194.33	575.62	0.949
80	507.48	507.06	202.11	1166	0.954
90	1134.77	1282.6	404.21	1749	0.96
95	1588.81	1680.98	777.33	1749	0.961
99	1821.8	NA	1554.67	1749	0.972
max.		1749			



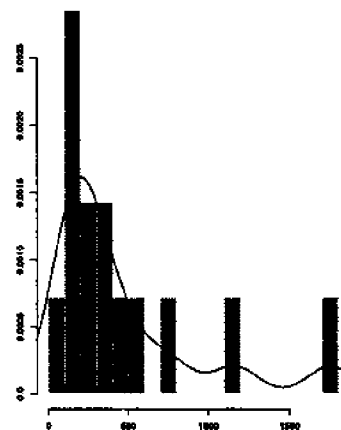
TOTAL

N=	12	Distrn.	Lower 95%	Upper 95%	C.I. real
12	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		184.85			
mean		322.93			
20	104.29	191.87	191.87	1554.67	0.931
30	146.09	194.09	191.87	194.33	0.948
40	182.67	194.33	184.85	194.33	0.943
50	219.24	194.33	194.33	202.11	0.961
60	255.82	194.33	194.33	1554.67	0.943
70	297.62	195.11	194.33	383.75	0.948
80	355.1	274.76	184.85	383.75	0.931
90	496.17	1203.39	194.33	1554.67	0.974
95	1520.28	NA	202.11	1554.67	0.98
99	1692.7	NA	383.75	1554.67	0.994
max.		1554.67			



HOME

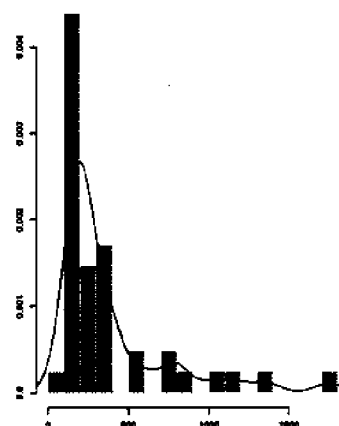
N=	14	Distrn.	Lower 95%	Upper 95%	C.I. real
14	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		462.37			
20	111.09	151.58	145.75	303.16	0.954
30	174.87	179.54	151.58	404.21	0.951
40	238.65	202.11	174.23	575.62	0.956
50	308.81	252.63	184.85	575.62	0.943
60	385.35	388.67	174.23	575.62	0.956
70	506.53	489.92	184.85	777.33	0.951
80	723.39	777.33	202.11	1166	0.954
90	1201.76	1457.5	575.62	1749	0.956
95	1673.74	NA	777.33	1749	0.97
99	1896.98	NA	1166	1749	0.992
max.		1749			



AWAY

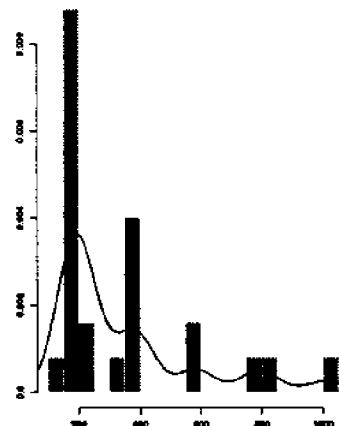
Shark: White RSAs

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
41	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		394.81			
20	143.54	187.66	174.23	194.33	0.951
30	182.56	194.33	191.87	202.11	0.951
40	221.58	194.33	48.58	202.11	0.947
50	266.17	202.11	194.33	383.75	0.956
60	316.33	293.83	202.11	1749	0.947
70	394.36	388.67	202.11	583	0.951
80	567.15	583	383.75	808.43	0.951
90	912.73	970.11	583	1749	0.952
95	1252.73	1340.9	808.43	1749	0.947
99	1765.51	NA	1360.33	1749	0.937
max.		1749			



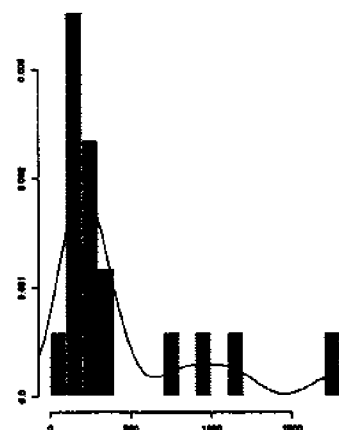
TOTAL

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
25	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		145.75			
mean		346.61			
20	165.83	194.33	184.85	194.33	0.949
30	193.63	194.33	194.33	202.11	0.949
40	221.43	194.33	194.33	303.16	0.956
50	258.49	202.11	145.75	383.75	0.946
60	317.17	351.51	194.33	388.67	0.956
70	388.2	388.67	202.11	583	0.949
80	496.3	544.13	383.75	808.43	0.949
90	749.55	789.77	388.67	1010.53	0.967
95	863.82	949.9	583	1010.53	0.966
99	1049.13	NA	808.43	1010.53	0.974
max.		1010.53			



HOME

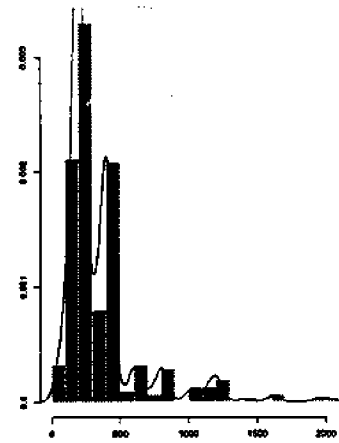
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
17	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		442.48			
20	111.67	165.17	145.75	194.33	0.94
30	167.67	188.65	145.75	202.11	0.957
40	223.67	195.89	184.85	388.67	0.951
50	279.67	202.11	194.33	388.67	0.951
60	341.9	291.5	184.85	388.67	0.951
70	441.45	388.67	202.11	1166	0.957
80	783.68	855.07	291.5	1166	0.94
90	1132.13	1282.6	388.67	1749	0.978
95	1611.24	NA	971.67	1749	0.95
99	1872.58	NA	1166	1749	0.988
max.		1749			



AWAY

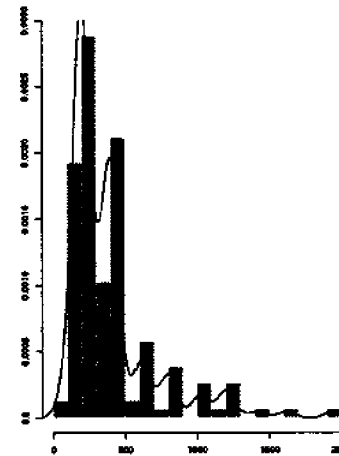
Freshwater bottom feeders: Householders

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
312	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		351.7			
20	168.06	194.33	191.87	194.33	0.95
30	190.65	202.11	202.11	202.11	0.95
40	218.88	202.11	202.11	202.11	0.95
50	247.12	202.11	202.11	404.21	0.95
60	314.88	303.16	202.11	388.67	0.95
70	382.64	404.21	388.67	404.21	0.95
80	427.81	404.21	404.21	404.21	0.95
90	693.2	696.92	404.21	808.43	0.95
95	1065.88	1086.05	808.43	1212.64	0.95
99	1607.96	1616.85	1212.64	1943.33	0.952
max.		2021.07			



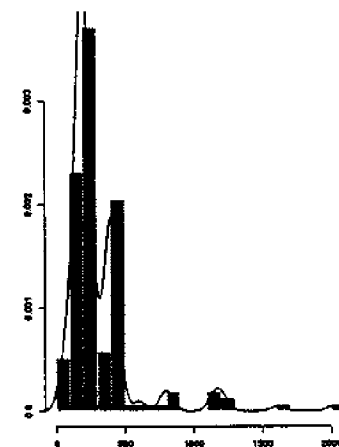
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
156	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		392.25			
20	176.21	194.33	194.33	202.11	0.949
30	209.79	202.11	202.11	202.11	0.95
40	243.36	202.11	191.87	242.92	0.95
50	293.72	303.16	202.11	404.21	0.947
60	360.87	404.21	303.16	808.43	0.95
70	411.23	404.21	383.75	404.21	0.95
80	500.75	404.21	404.21	606.32	0.949
90	802.91	808.43	606.32	1010.53	0.949
95	1116.26	1160.45	808.43	1943.33	0.95
99	1608.67	1757.24	1212.64	1943.33	0.928
max.		1943.33			



Male

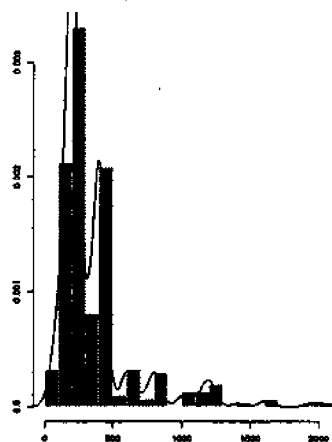
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
156	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		311.15			
20	150.75	192.86	191.87	194.33	0.949
30	179.2	202.11	194.33	202.11	0.95
40	201.97	202.11	135.41	202.11	0.95
50	224.74	202.11	202.11	202.11	0.947
60	264.58	202.11	202.11	404.21	0.95
70	338.57	383.75	202.11	404.21	0.95
80	401.18	404.21	404.21	404.21	0.949
90	475.17	404.21	404.21	777.33	0.949
95	839.43	859.85	583	2021.07	0.95
99	1607.81	1790.67	1212.64	2021.07	0.928
max.		2021.07			



Female

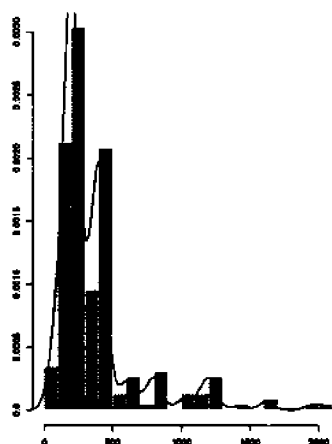
Freshwater bottom feeders: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
312	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		351.7			
20	168.06	194.33	191.87	194.33	0.95
30	190.65	202.11	202.11	202.11	0.95
40	218.88	202.11	202.11	202.11	0.95
50	247.12	202.11	202.11	404.21	0.95
60	314.88	303.16	202.11	388.67	0.95
70	382.64	404.21	388.67	404.21	0.95
80	427.81	404.21	404.21	404.21	0.95
90	693.2	696.92	404.21	808.43	0.95
95	1065.88	1086.05	808.43	1212.64	0.95
99	1607.96	1616.85	1212.64	1943.33	0.952
max.		2021.07			



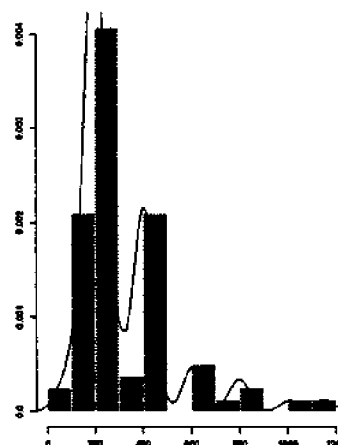
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
231	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		366.97			
20	162.89	194.33	191.87	202.11	0.951
30	191.67	202.11	202.11	202.11	0.949
40	220.44	202.11	202.11	202.11	0.949
50	260.73	202.11	202.11	303.16	0.952
60	329.8	383.75	291.5	404.21	0.949
70	387.35	404.21	383.75	404.21	0.949
80	444.9	404.21	404.21	404.21	0.951
90	767.2	808.43	583	1050.95	0.95
95	1152.81	1184.66	808.43	1212.64	0.948
99	1670.79	1838.86	1212.64	2021.07	0.97
max.		2021.07			



White

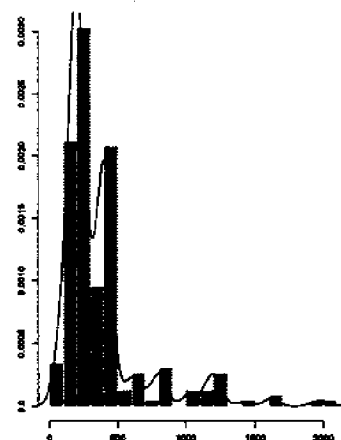
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
81	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		308.14			
20	169.58	194.33	194.33	202.11	0.949
30	189.88	202.11	194.33	202.11	0.95
40	210.17	202.11	202.11	202.11	0.954
50	233.85	202.11	202.11	287.81	0.955
60	267.68	219.25	202.11	404.21	0.954
70	362.4	404.21	202.11	404.21	0.95
80	413.14	404.21	404.21	404.21	0.949
90	572.13	606.32	404.21	777.33	0.953
95	775.1	805.32	606.32	1151.24	0.95
99	1113.37	NA	808.43	1151.24	0.976
max	1151.24				



Nonwhite

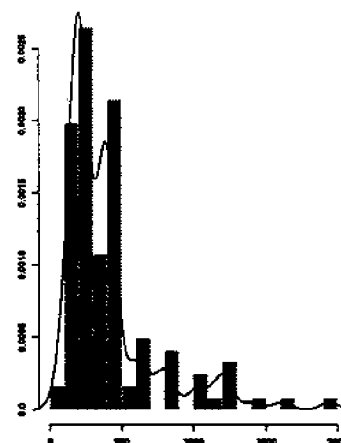
Freshwater bottom feeders: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
231	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		366.97			
20	162.89	194.33	191.87	202.11	0.951
30	191.67	202.11	202.11	202.11	0.949
40	220.44	202.11	202.11	202.11	0.949
50	260.73	202.11	202.11	303.16	0.952
60	329.8	383.75	291.5	404.21	0.949
70	387.35	404.21	383.75	404.21	0.949
80	444.9	404.21	404.21	404.21	0.951
90	767.2	808.43	583	1050.95	0.95
95	1152.81	1184.66	808.43	1212.64	0.948
99	1670.79	1838.86	1212.64	2021.07	0.97
max.		2021.07			



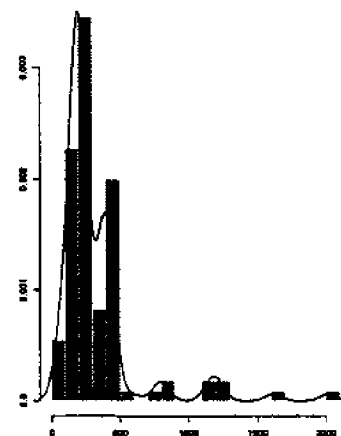
White

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
121	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		405.63			
20	171.48	194.33	48.58	202.11	0.948
30	211.42	202.11	202.11	202.11	0.95
40	251.36	202.11	202.11	383.75	0.95
50	302.71	303.16	202.11	696.92	0.949
60	365.47	404.21	291.5	404.21	0.95
70	416.82	404.21	404.21	404.21	0.95
80	519.53	511.49	404.21	1943.33	0.948
90	856.17	808.43	606.32	1212.64	0.953
95	1181.4	1212.64	1010.53	1414.75	0.945
99	1666.38	1871.51	1212.64	1943.33	0.966
max.		1943.33			



White male

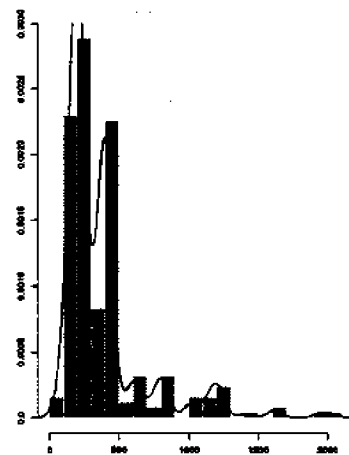
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
110	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		324.46			
20	146.81	191.87	135.41	194.33	0.951
30	175.95	202.11	194.33	202.11	0.948
40	205.1	202.11	194.33	202.11	0.95
50	234.25	202.11	202.11	202.11	0.955
60	280.88	226.59	202.11	404.21	0.95
70	345.01	387.19	242.92	404.21	0.948
80	403.3	404.21	404.21	404.21	0.951
90	502.4	404.21	404.21	1166	0.95
95	1108.66	1157.88	583	2021.07	0.951
99	1697.44	1976.6	1212.64	2021.07	0.975
max.		2021.07			



White female

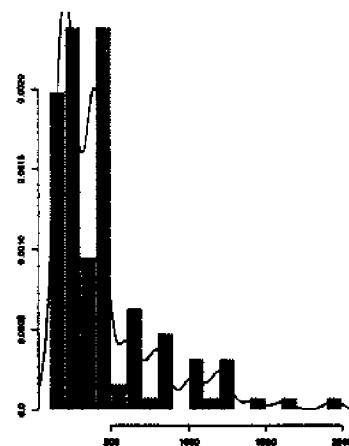
Freshwater bottom feeders: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
253	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		378.32			
20	169.15	194.33	194.33	202.11	0.95
30	197.75	202.11	194.33	202.11	0.949
40	232.07	202.11	202.11	202.11	0.95
50	272.12	242.92	202.11	303.16	0.955
60	340.76	385.71	303.16	404.21	0.95
70	397.97	404.21	404.21	404.21	0.949
80	449.45	404.21	404.21	583	0.95
90	781.24	808.43	583	1010.53	0.95
95	1141.62	1155.67	1010.53	2021.07	0.948
99	1645.02	1767.03	1212.64	2021.07	0.957
max.		2021.07			



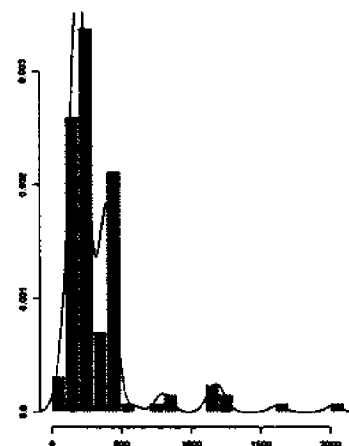
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
126	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		430.2			
20	186.01	197.44	194.33	202.11	0.948
30	224.9	202.11	194.33	202.11	0.951
40	274.91	234.75	202.11	303.16	0.95
50	336.02	383.75	291.5	404.21	0.947
60	386.03	404.21	388.67	404.21	0.95
70	441.59	404.21	404.21	606.32	0.951
80	591.6	606.32	404.21	777.33	0.948
90	886.07	869.06	777.33	1212.64	0.951
95	1174.98	1212.64	808.43	1212.64	0.95
99	1658.36	1855.18	1212.64	1943.33	0.962
max.		1943.33			



Male
Age
≥ 18

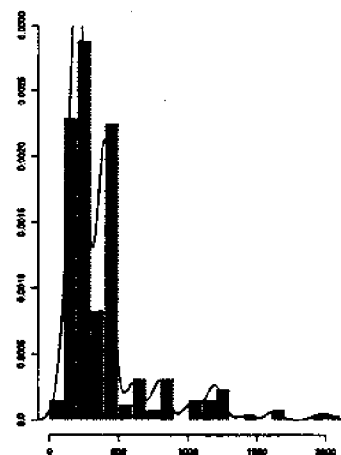
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
127	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		326.84			
20	155.51	194.33	191.87	194.33	0.95
30	184.38	202.11	194.33	202.11	0.949
40	207.47	202.11	202.11	202.11	0.951
50	236.33	202.11	202.11	202.11	0.95
60	276.73	234.75	202.11	303.16	0.951
70	346	397.99	202.11	404.21	0.949
80	403.73	404.21	404.21	404.21	0.95
90	484.54	404.21	404.21	1166	0.95
95	1107.95	1151.24	404.21	1212.64	0.951
99	1650.55	1907.89	1212.64	2021.07	0.961
max.		2021.07			



Female
Age
≥ 18

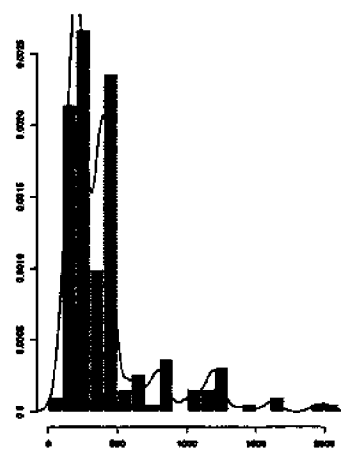
Freshwater bottom feeders: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
253	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		378.32			
20	169.15	194.33	194.33	202.11	0.95
30	197.75	202.11	194.33	202.11	0.949
40	232.07	202.11	202.11	202.11	0.95
50	272.12	242.92	202.11	303.16	0.955
60	340.76	385.71	303.16	404.21	0.95
70	397.97	404.21	404.21	404.21	0.949
80	449.45	404.21	404.21	583	0.95
90	781.24	808.43	583	1010.53	0.95
95	1141.62	1155.67	1010.53	2021.07	0.948
99	1645.02	1767.03	1212.64	2021.07	0.957
max.		2021.07			



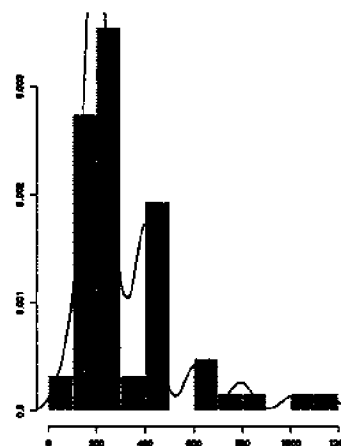
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
191	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		66.7			
mean		402.11			
20	172.65	194.33	191.87	202.11	0.95
30	207.39	202.11	202.11	202.11	0.949
40	247.91	202.11	202.11	242.92	0.95
50	300.01	303.16	202.11	383.75	0.949
60	357.9	404.21	383.75	404.21	0.95
70	410	404.21	404.21	404.21	0.949
80	473.68	404.21	404.21	808.43	0.95
90	838.38	808.43	583	1151.24	0.95
95	1191.5	1212.64	1010.53	1212.64	0.949
99	1868.8	1949.55	1414.75	2021.07	0.956
max.		2021.07			



White
Age
≥ 18

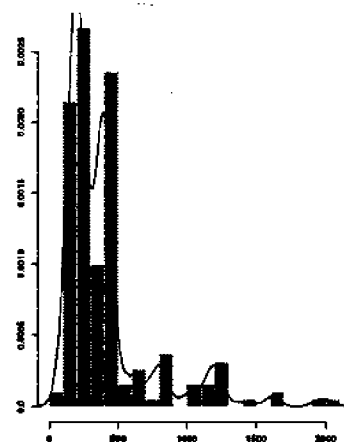
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
62	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		305.03			
20	164.57	194.33	191.87	303.16	0.948
30	185.27	194.33	194.33	202.11	0.95
40	209.41	202.11	194.33	202.11	0.95
50	230.11	202.11	202.11	202.11	0.95
60	264.6	202.11	202.11	404.21	0.95
70	340.48	404.21	202.11	404.21	0.95
80	409.46	404.21	202.11	404.21	0.948
90	575.02	606.32	404.21	777.33	0.948
95	785.41	803.76	404.21	1010.53	0.947
99	1137.22	NA	808.43	1151.24	0.976
max.		1151.24			



Nonwhite
Age
≥ 18

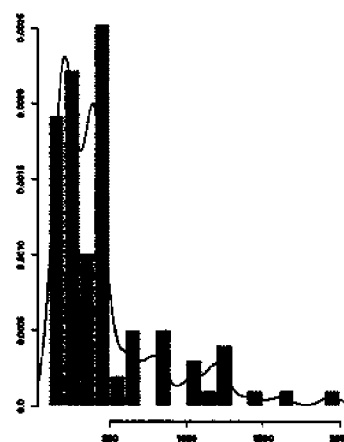
Freshwater bottom feeders: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
191	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		66.7			
mean		402.11			
20	172.65	194.33	191.87	202.11	0.95
30	207.39	202.11	202.11	202.11	0.949
40	247.91	202.11	202.11	242.92	0.95
50	300.01	303.16	202.11	383.75	0.549
60	357.9	404.21	383.75	404.21	0.95
70	410	404.21	404.21	404.21	0.949
80	473.68	404.21	404.21	808.43	0.95
90	838.38	808.43	583	1151.24	0.95
95	1191.5	1212.64	1010.53	1212.64	0.949
99	1868.8	1949.55	1414.75	2021.07	0.956
max.		2021.07			



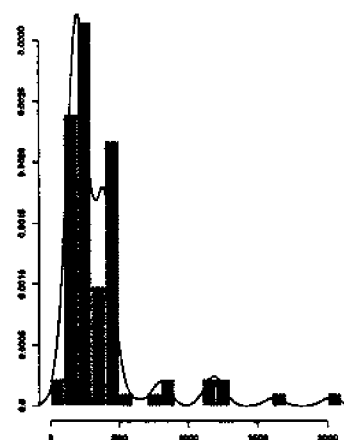
White
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
99	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		447.51			
20	192.09	202.11	184.85	202.11	0.95
30	237.42	202.11	202.11	291.5	0.949
40	288.42	291.5	202.11	404.21	0.951
50	345.08	388.67	291.5	404.21	0.952
60	396.07	404.21	383.75	404.21	0.951
70	452.74	404.21	404.21	583	0.949
80	611.39	606.32	404.21	1212.64	0.95
90	996.7	1010.53	808.43	1212.64	0.955
95	1217.68	1212.64	1010.53	1414.75	0.951
99	1801.3	NA	1414.75	1943.33	0.922
max.		1943.33			



White
male
Age
≥ 18

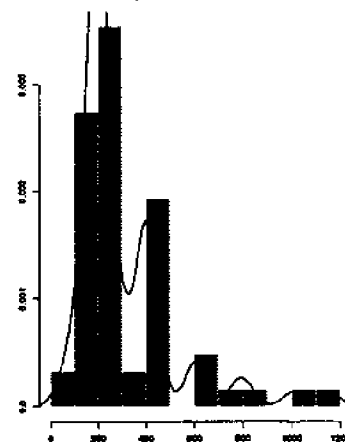
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
92	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		66.7			
mean		353.26			
20	159.61	194.33	191.87	202.11	0.949
30	188.99	202.11	194.33	404.21	0.95
40	224.25	202.11	202.11	202.11	0.951
50	259.5	202.11	202.11	303.16	0.953
60	306.5	303.16	202.11	404.21	0.951
70	365.26	404.21	202.11	404.21	0.95
80	424.01	404.21	404.21	404.21	0.949
90	635.53	719.03	404.21	1151.24	0.95
95	1158.45	1182.32	777.33	1616.85	0.95
99	1934.02	NA	1212.64	2021.07	0.935
max.		2021.07			



White
fe-
male
Age
≥ 18

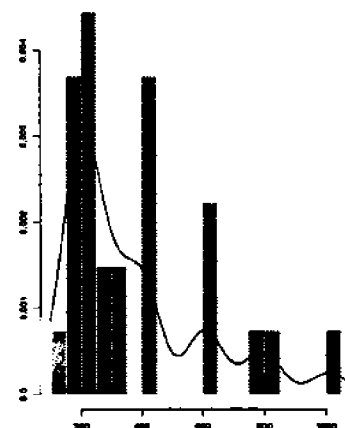
Freshwater bottom feeders: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
62	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		305.03			
20	164.57	194.33	191.87	303.16	0.948
30	185.27	194.33	194.33	202.11	0.95
40	209.41	202.11	194.33	202.11	0.95
50	230.11	202.11	202.11	202.11	0.95
60	264.6	202.11	202.11	404.21	0.95
70	340.48	404.21	202.11	404.21	0.95
80	409.46	404.21	202.11	404.21	0.948
90	575.02	606.32	404.21	777.33	0.948
95	785.41	803.76	404.21	1010.53	0.947
99	1137.22	NA	808.43	1151.24	0.976
max.		1151.24			



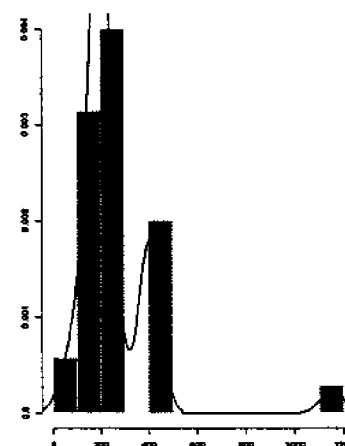
Nonwhite
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
27	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		366.76			
20	180.24	194.33	191.87	202.11	0.951
30	215.1	202.11	194.33	287.81	0.944
40	249.96	202.11	202.11	303.16	0.951
50	291.16	291.5	202.11	404.21	0.948
60	351.38	384	202.11	404.21	0.951
70	417.93	404.21	303.16	606.32	0.944
80	557.38	606.32	404.21	777.33	0.951
90	734.85	783.55	606.32	1010.53	0.953
95	848.95	929.69	606.32	1010.53	0.956
99	1045.44	NA	808.43	1010.53	0.97
max.		1010.53			



Nonwhite
male
Age
≥ 18

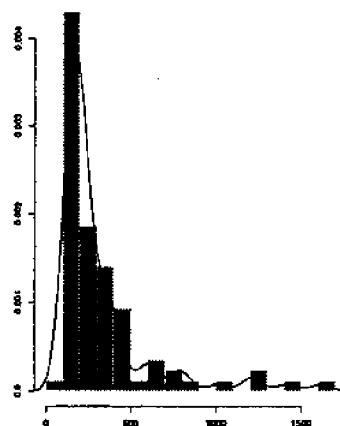
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
35	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		257.41			
20	152.74	192.37	130.2	194.33	0.947
30	173.35	194.33	191.87	202.11	0.955
40	190.52	202.11	194.33	202.11	0.944
50	211.12	202.11	202.11	202.11	0.947
60	228.29	202.11	202.11	202.11	0.944
70	259.2	202.11	202.11	404.21	0.955
80	355.35	404.21	202.11	404.21	0.947
90	420.6	404.21	404.21	404.21	0.955
95	458.37	553.62	404.21	1151.24	0.971
99	1165.78	NA	404.21	1151.24	0.952
max.		1151.24			



Nonwhite
fe-
male
Age
≥ 18

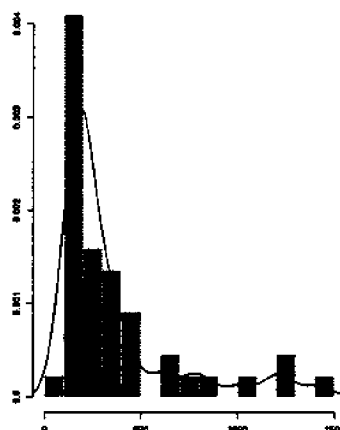
Freshwater predators: Householders

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
86	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		95.94			
mean		319.37			
20	138.01	151.58	151.58	151.58	0.95
30	166.27	154.91	151.58	191.87	0.951
40	194.54	191.87	151.58	202.11	0.948
50	222.8	202.11	151.58	202.11	0.947
60	255.78	202.11	202.11	303.16	0.948
70	312.31	303.16	202.11	404.21	0.951
80	397.1	404.21	303.16	777.33	0.95
90	656.19	657.62	404.21	1212.64	0.947
95	1042.47	1141.9	606.32	1414.75	0.96
99	1555.94	NA	1212.64	1616.85	0.944
max.		1616.85			



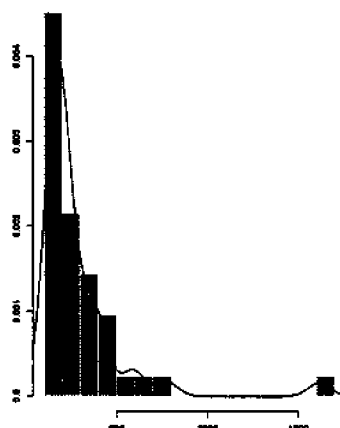
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
44	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		95.94			
mean		354.46			
20	136.17	151.58	151.58	184.85	0.952
30	171.67	184.85	151.58	202.11	0.953
40	202.74	191.87	151.58	202.11	0.952
50	238.25	202.11	191.87	303.16	0.947
60	282.64	303.16	202.11	404.21	0.952
70	344.78	303.16	202.11	404.21	0.953
80	464.62	404.21	303.16	1010.53	0.952
90	855.21	909.48	191.87	1212.64	0.943
95	1192.54	1212.64	808.43	1414.75	0.933
99	1423.34	NA	1212.64	1414.75	0.928
max.		1414.75			



Male

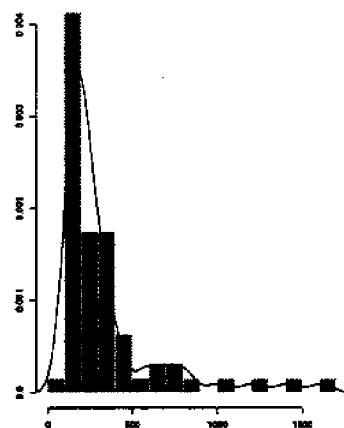
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
42	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		282.61			
20	131.69	151.58	151.58	151.58	0.949
30	159.94	151.58	151.58	202.11	0.95
40	183.47	192.37	151.58	202.11	0.952
50	211.72	202.11	191.87	303.16	0.946
60	244.67	202.11	191.87	303.16	0.952
70	291.74	303.16	202.11	388.67	0.95
80	362.35	394.89	303.16	404.21	0.949
90	489.44	524.2	404.21	1616.85	0.946
95	677.73	751.68	404.21	1616.85	0.943
99	1628.58	NA	777.33	1616.85	0.934
max.		1616.85			



Female

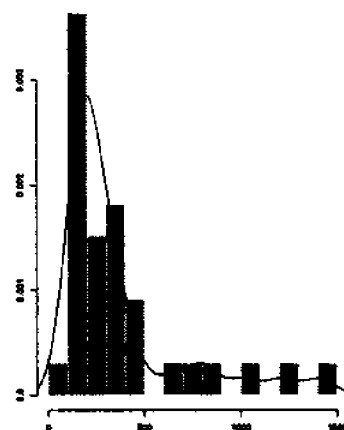
Freshwater predators: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
63	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		95.94			
mean		333			
20	139.96	151.58	151.58	191.87	0.951
30	168.91	184.85	151.58	202.11	0.954
40	197.85	191.87	184.85	202.11	0.951
50	231.62	202.11	191.87	303.16	0.957
60	265.4	257.69	202.11	303.16	0.951
70	318.46	303.16	202.11	404.21	0.954
80	405.31	404.21	303.16	606.32	0.951
90	738.2	777.33	404.21	1010.53	0.949
95	1075.91	1172.22	606.32	1414.75	0.948
99	1592.13	NA	1212.64	1616.85	0.975
max.		1616.85			



White

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
33	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		95.94			
mean		364.15			
20	143.55	151.58	95.94	191.87	0.949
30	179.67	186.26	151.58	202.11	0.951
40	215.79	198.01	184.85	303.16	0.95
50	251.91	202.11	191.87	303.16	0.953
60	297.06	303.16	191.87	303.16	0.95
70	355.76	303.16	202.11	404.21	0.951
80	473.15	444.63	303.16	1414.75	0.949
90	870.48	929.69	404.21	1212.64	0.955
95	1182.01	1273.27	777.33	1414.75	0.977
99	1448.4	NA	1212.64	1414.75	0.957
max.		1414.75			



White male

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
30	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		135.41			
mean		298.74			
20	130.54	151.58	151.58	191.87	0.953
30	159.5	151.58	151.58	194.33	0.951
40	188.45	191.87	151.58	202.11	0.95
50	217.41	202.11	191.87	303.16	0.948
60	246.36	202.11	194.33	303.16	0.95
70	289.8	303.16	202.11	404.21	0.951
80	357.36	303.16	202.11	575.62	0.953
90	589	603.25	303.16	777.33	0.95
95	777.2	1155.12	575.62	1616.85	0.939
99	1655.5	NA	777.33	1616.85	0.964
max.		1616.85			



White female

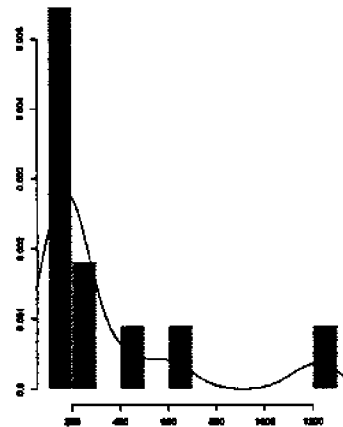
Freshwater predators: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
23	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		282.04			
20	125.87	151.58	151.58	194.33	0.951
30	152.14	151.58	151.58	1212.64	0.946
40	178.41	177.23	151.58	202.11	0.946
50	208.43	202.11	151.58	388.67	0.936
60	242.2	202.11	194.33	404.21	0.946
70	309.74	351.35	101.05	404.21	0.946
80	396.05	404.21	202.11	404.21	0.951
90	493.61	525.48	404.21	1212.64	0.927
95	669.98	1091.38	404.21	1212.64	0.974
99	1259.12	NA	606.32	1212.64	0.978
max.		1212.64			



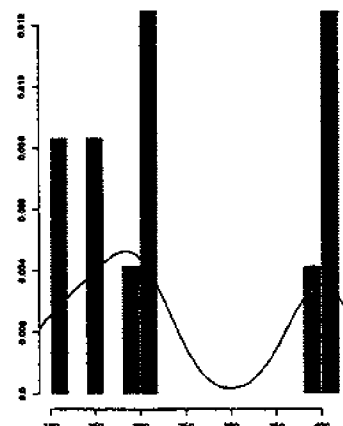
Nonwhite

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
11	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		325.42			
20	107.02	151.58	151.58	151.58	0.95
30	144.66	151.58	151.58	202.11	0.959
40	178.12	151.58	151.58	202.11	0.94
50	215.76	194.33	151.58	404.21	0.961
60	261.77	202.11	151.58	404.21	0.94
70	324.51	282.95	151.58	606.32	0.959
80	462.53	525.48	202.11	1212.64	0.95
90	734.39	1091.38	202.11	1212.64	0.981
95	1198.65	NA	404.21	1212.64	0.985
99	1332.49	NA	606.32	1212.64	0.995
max.		1212.64			



Nonwhite male

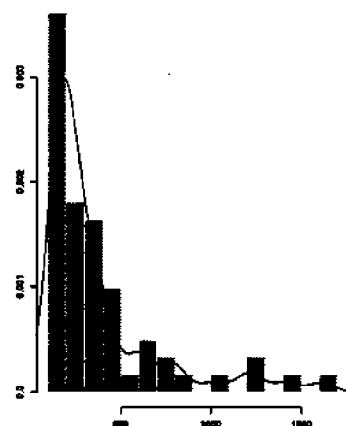
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
12	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		242.27			
20	133.39	131.37	101.05	404.21	0.931
30	158.42	151.58	101.05	202.11	0.948
40	180.82	195.89	101.05	202.11	0.943
50	203.22	202.11	151.58	404.21	0.961
60	232.21	202.11	194.33	404.21	0.943
70	352.11	390.22	202.11	404.21	0.948
80	390.32	404.21	101.05	404.21	0.931
90	419.31	404.21	388.67	404.21	0.974
95	439.07	NA	404.21	404.21	0.98
99	469.38	NA	404.21	404.21	0.994
max.		404.21			



Nonwhite female

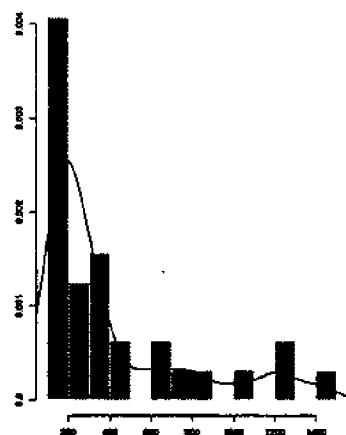
Freshwater predators: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
61	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		370.18			
20	147.66	151.58	151.58	191.87	0.95
30	181.88	191.87	151.58	202.11	0.95
40	216.1	202.11	191.87	202.11	0.95
50	255.21	202.11	202.11	303.16	0.944
60	304.09	303.16	202.11	404.21	0.95
70	367.65	394.89	202.11	404.21	0.95
80	499.64	507.06	404.21	1212.64	0.95
90	812.51	802.21	404.21	1212.64	0.95
95	1208.49	1212.64	606.32	1414.75	0.953
99	1594.69	NA	1212.64	1616.85	0.977
max.		1616.85			



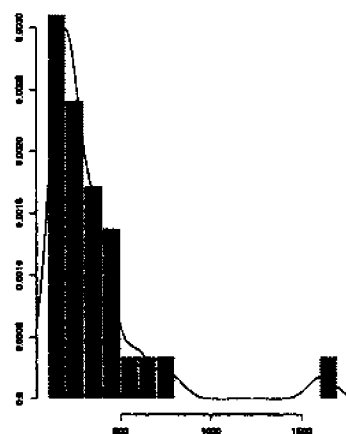
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
32	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		135.41			
mean		403.46			
20	138.16	151.58	151.58	191.87	0.952
30	179.25	181.53	151.58	1414.75	0.949
40	220.34	195.89	151.58	303.16	0.951
50	261.43	214.74	191.87	303.16	0.95
60	316.22	303.16	202.11	606.32	0.951
70	407.54	404.21	135.41	606.32	0.949
80	658.65	674.73	303.16	1010.53	0.952
90	1060.44	1152.01	606.32	1212.64	0.954
95	1252.2	1283.38	1010.53	1414.75	0.926
99	1457.66	NA	1212.64	1414.75	0.959
max.		1414.75			



Male
Age
≥ 18

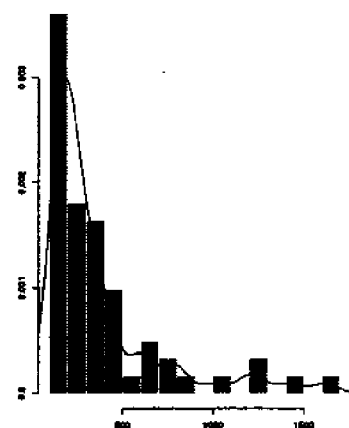
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
29	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		333.46			
20	147.9	191.87	101.05	202.11	0.951
30	182.35	194.33	191.87	202.11	0.95
40	216.8	202.11	191.87	303.16	0.944
50	256.16	202.11	202.11	303.16	0.957
60	300.45	303.16	202.11	404.21	0.944
70	354.58	388.67	202.11	404.21	0.95
80	428.39	404.21	303.16	1616.85	0.951
90	600.61	606.32	388.67	777.33	0.951
95	787.6	1197.09	575.62	1616.85	0.945
99	1658.58	NA	777.33	1616.85	0.966
max.		1616.85			



Female
Age
≥ 18

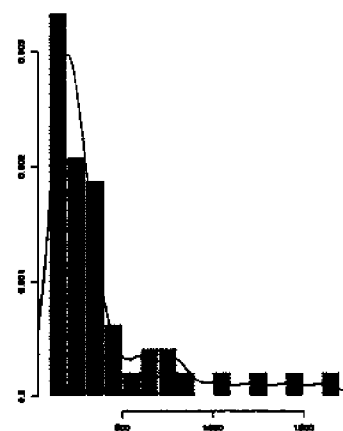
Freshwater predators: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
61	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		370.18			
20	147.66	151.58	151.58	191.87	0.95
30	181.88	191.87	151.58	202.11	0.95
40	216.1	202.11	191.87	202.11	0.95
50	255.21	202.11	202.11	303.16	0.944
60	304.09	303.16	202.11	404.21	0.95
70	367.65	394.89	202.11	404.21	0.95
80	499.64	507.06	404.21	1212.64	0.95
90	812.51	802.21	404.21	1212.64	0.95
95	1208.49	1212.64	606.32	1414.75	0.953
99	1594.69	NA	1212.64	1616.85	0.977
max.		1616.85			



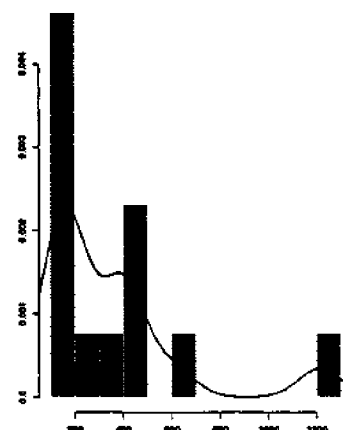
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
48	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		135.41			
mean		376.19			
20	149.78	178.2	151.58	191.87	0.948
30	184.02	191.87	184.85	777.33	0.943
40	218.26	202.11	191.87	303.16	0.948
50	257.39	202.11	202.11	303.16	0.956
60	296.52	303.16	202.11	303.16	0.948
70	360.1	303.16	151.58	404.21	0.943
80	526.41	581.76	303.16	808.43	0.948
90	834.56	828.64	606.32	1414.75	0.947
95	1230.75	1323.8	777.33	1616.85	0.968
99	1622.05	NA	1414.75	1616.85	0.917
max.		1616.85			



White
Age
≥ 18

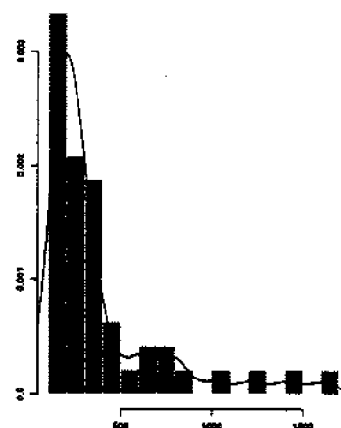
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
13	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		101.05			
mean		348.01			
20	124.87	151.58	151.58	1212.64	0.945
30	170.41	151.58	101.05	202.11	0.938
40	215.94	177.23	151.58	404.21	0.955
50	269.76	202.11	151.58	404.21	0.943
60	336	394.89	151.58	404.21	0.955
70	406.38	404.21	202.11	1212.64	0.938
80	485.04	444.63	101.05	606.32	0.945
90	654.78	970.11	404.21	1212.64	0.966
95	1176.41	NA	404.21	1212.64	0.975
99	1313.03	NA	606.32	1212.64	0.993
max.		1212.64			



Nonwhite
Age
≥ 18

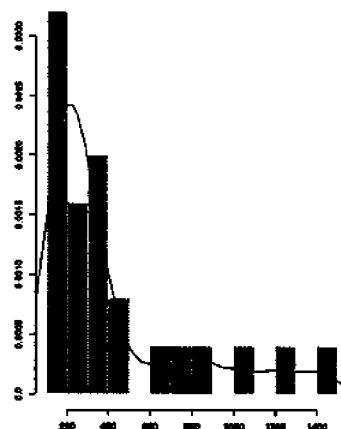
Freshwater predators: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
48	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		135.41			
mean		376.19			
20	149.78	178.2	151.58	191.87	0.948
30	184.02	191.87	184.85	777.33	0.943
40	218.26	202.11	191.87	303.16	0.948
50	257.39	202.11	202.11	303.16	0.956
60	296.52	303.16	202.11	303.16	0.948
70	360.1	303.16	151.58	404.21	0.943
80	526.41	581.76	303.16	808.43	0.948
90	834.56	828.64	606.32	1414.75	0.947
95	1230.75	1323.8	777.33	1616.85	0.968
99	1622.05	NA	1414.75	1616.85	0.917
max.		1616.85			



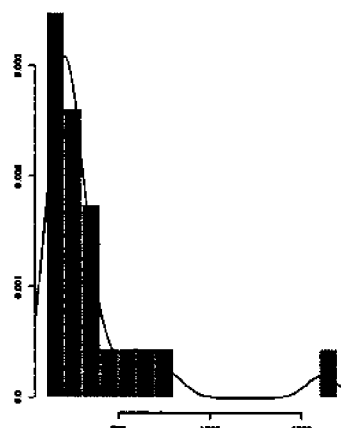
White
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
25	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		135.41			
mean		411.65			
20	149.58	158.23	151.58	202.11	0.949
30	191.12	190.47	151.58	303.16	0.949
40	232.67	202.11	184.85	303.16	0.956
50	278.83	303.16	135.41	303.16	0.946
60	334.23	303.16	202.11	606.32	0.956
70	412.7	404.21	303.16	777.33	0.949
80	675.83	743.13	303.16	1212.64	0.949
90	1008.2	1091.38	606.32	1414.75	0.967
95	1262.09	1354.11	808.43	1414.75	0.966
99	1474.44	NA	1212.64	1414.75	0.974
max.		1414.75			



White
male
Age
≥ 18

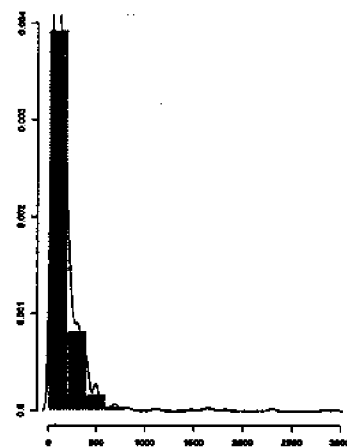
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
23	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		135.41			
mean		337.64			
20	141.67	183.81	151.58	202.11	0.951
30	176.76	192.37	191.87	1616.85	0.946
40	206.84	202.11	191.87	202.11	0.946
50	241.94	202.11	202.11	303.16	0.936
60	282.05	242.53	202.11	303.16	0.946
70	332.18	303.16	135.41	404.21	0.946
80	427.43	438.49	202.11	606.32	0.951
90	663.06	708.93	404.21	1616.85	0.927
95	863.6	1448.95	575.62	1616.85	0.974
99	1680.78	NA	777.33	1616.85	0.978
max.		1616.85			



White
fe-
male
Age
≥ 18

Marine crustaceans: Householders

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1399	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		8			
mean		166.12			
20	51.2	60	60	64	0.95
30	74.45	80	80	80	0.95
40	89.96	96	90	96	0.95
50	113.22	120	100	120	0.95
60	136.47	144	128	150	0.95
70	175.23	177.22	160	192	0.95
80	221.75	226.8	200	240	0.95
90	330.28	324	320	350	0.95
95	415.56	408.25	387.5	465.65	0.95
99	810.92	810	684	1675	0.952
max.		2955			



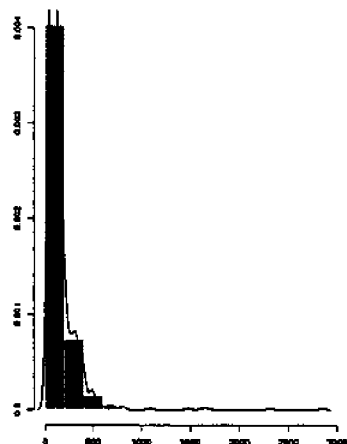
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
688	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		8			
mean		175.38			
20	62.66	64	60	80	0.95
30	78.3	80	80	89	0.95
40	101.75	96.26	96	120	0.95
50	125.2	120	120	137	0.949
60	156.47	160	141.65	160	0.95
70	187.74	193.75	182	200	0.95
80	234.64	240	200	254	0.95
90	336.27	326.88	319.12	384	0.95
95	430.08	422.6	400	490.73	0.95
99	836.57	886.35	684	2286.2	0.952
max.		2955			



Male

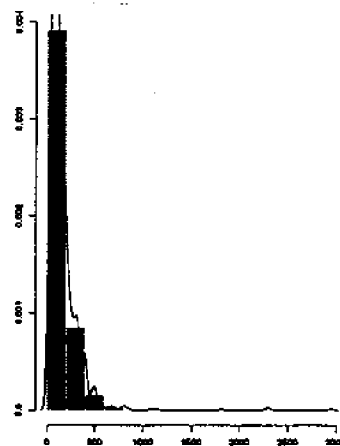
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
711	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		8			
mean		157.16			
20	46.73	60	48	60	0.95
30	69.32	80	60	80	0.95
40	84.39	86.2	80	96	0.95
50	106.99	100	96	117.25	0.95
60	129.59	127.2	120	140	0.95
70	159.72	160	151.58	193.75	0.95
80	212.45	200	196.2	240	0.95
90	325.44	323.56	306.67	384	0.95
95	400.77	400	384	480	0.95
99	800.01	808.8	570	1620	0.944
max.		2850			



Female

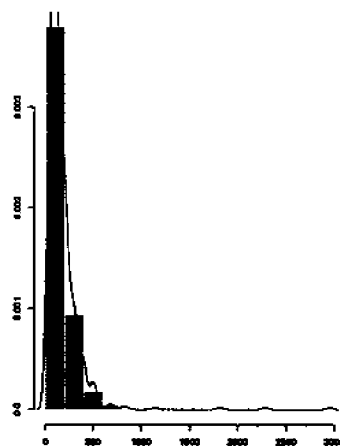
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1063		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		8			
mean		160.97			
20	54.49	60	60	64	0.95
30	77.7	80	80	80	0.95
40	93.17	96	80	96	0.95
50	108.64	120	100	120	0.95
60	139.57	140	128	192	0.95
70	170.51	179.62	160	192	0.95
80	224.65	231.04	200	240	0.95
90	325.2	320	317.5	350	0.95
95	402.54	400	384	422.6	0.95
99	711.92	739.2	518.87	855	0.951
max.		2955			



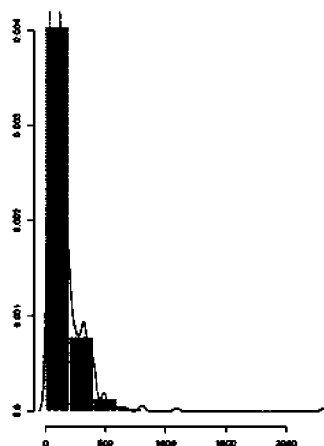
White

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
522		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		8			
mean		175.1			
20	57.2	64	60	80	0.95
30	80.74	80	80	96	0.95
40	104.28	99.49	96	112	0.95
50	127.83	120	120	140	0.95
60	151.37	160	144	180	0.95
70	190.61	194.52	160	200	0.95
80	237.69	240	200	258.33	0.95
90	331.86	320	300	384	0.951
95	426.03	420.68	384	500	0.95
99	818.4	842.35	546	1820	0.95
max.		2955			



White male

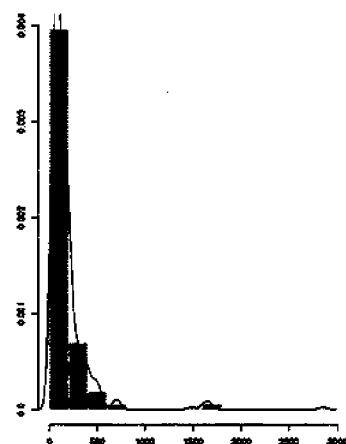
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
541		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		8			
mean		147.33			
20	52.01	60	50	63.5	0.95
30	70.31	80	69.3	80	0.95
40	88.61	87.95	80	96	0.95
50	106.91	100	96	120	0.949
60	125.2	120	120	140	0.95
70	155.7	160	144	160	0.95
80	204.49	200	193.75	240	0.95
90	314.28	320	276	326.6	0.95
95	381.37	387.15	342.35	408.25	0.95
99	631.43	653.8	494	810	0.95
max.		2310			



White female

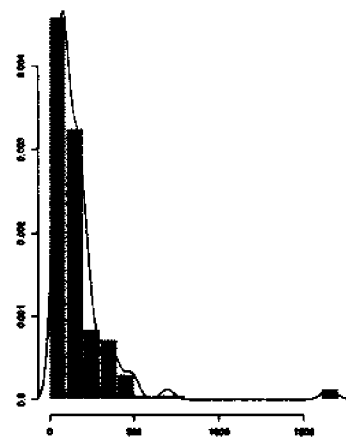
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
336	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		182.43			
20	47.58	60	48	64	0.95
30	70.74	80	78	81.65	0.95
40	93.89	90	80	96	0.95
50	117.05	115.62	100	150	0.948
60	147.92	155	137	163.3	0.95
70	178.79	175	160	193.75	0.95
80	232.82	223.6	196.2	303.16	0.95
90	356.31	366.37	306.67	415	0.95
95	479.8	480	374	525	0.95
99	1629.81	1654.65	720	2850	0.946
max.		2850			



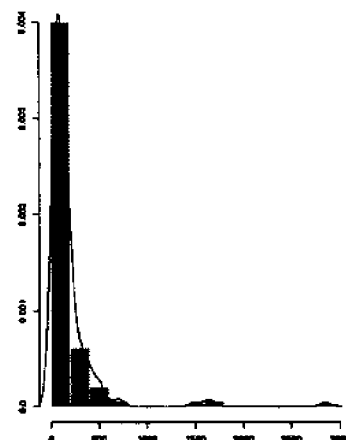
Nonwhite

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
166	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		176.26			
20	56.57	64	56	80	0.949
30	80.12	80	80	81.65	0.949
40	103.67	96	81.65	120	0.951
50	127.22	120	100	226.8	0.949
60	155.48	160	120	175	0.951
70	188.45	192	163.3	196.2	0.949
80	230.84	224	193.75	271	0.949
90	348.59	351.5	226.8	400	0.95
95	452.21	474	364.71	508.8	0.949
99	1601.46	1638.15	508.8	1675	0.974
max.		1675			



Nonwhite male

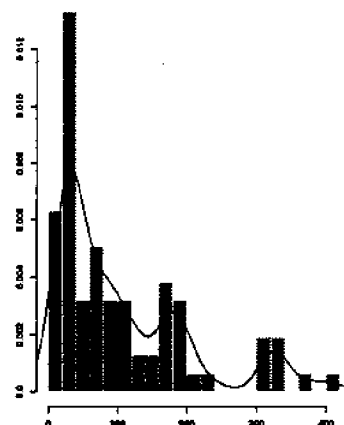
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
170	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		188.44			
20	40.61	50	46.21	78	0.95
30	64.41	80	60	80	0.95
40	88.22	81.65	80	112	0.95
50	112.02	100	96	128	0.954
60	143.75	150	100	160	0.95
70	183.42	160	150	193.75	0.95
80	238.96	212.8	163.3	275	0.95
90	373.83	383	275	478.97	0.948
95	516.64	516.09	394	720	0.949
99	1674.98	2015.75	720	2850	0.971
max.		2850			



Nonwhite female

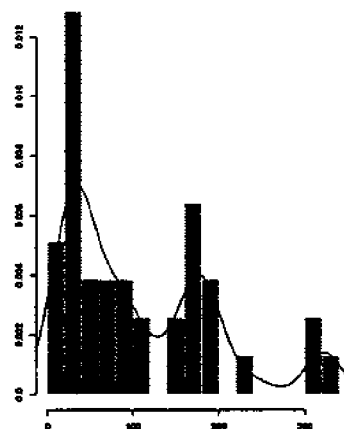
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
79	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		108.14			
20	26.27	30	24	32	0.95
30	39.45	32	30	40	0.95
40	53.96	48	40	89	0.95
50	73.74	80	50	96.44	0.944
60	100.12	96	50	120	0.95
70	138.36	130	96.44	193.75	0.95
80	181.88	179.23	130	196.2	0.95
90	280.78	320	193.75	337.22	0.949
95	333.53	326.6	320	409.82	0.957
99	399.46	NA	337.22	409.82	0.956
max.		409.82			



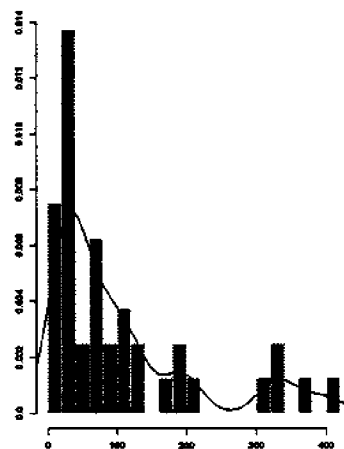
Age
≤ 5

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
39	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		108.8			
20	27.93	32	30	40	0.953
30	42.49	36	30	50	0.951
40	59.29	50	36	117.25	0.951
50	81.7	80	48	155	0.949
60	114.18	117.25	50	167.25	0.951
70	157.87	167.25	96.44	196.2	0.951
80	183.63	179.23	155	196.2	0.953
90	228.44	240	179.23	320	0.948
95	312.45	320	196.2	324.54	0.958
99	346.06	NA	320	324.54	0.944
max.		324.54			



Male
Age
≤ 5

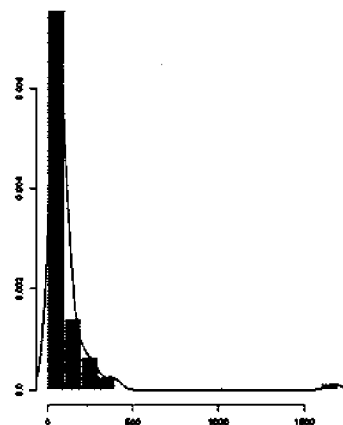
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
40	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		107.49			
20	23.59	30	20	32	0.951
30	37.36	32	30	326.6	0.946
40	52.51	40	32	80	0.948
50	70.41	72	40	112	0.942
60	92.43	89.6	50	120	0.948
70	121.35	118.2	20	175	0.946
80	175.05	190	114	326.6	0.951
90	315.48	325.94	193.75	374	0.945
95	359.54	372.16	320	409.82	0.954
99	418.75	NA	374	409.82	0.941
max.		409.82			



Female
Age
≤ 5

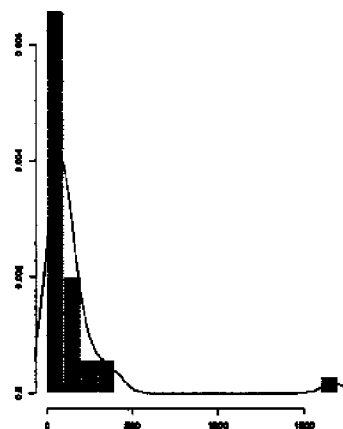
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
78	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		111.65			
20	24.57	40	8	48	0.949
30	43.73	48	40	60	0.947
40	58.11	60	48	64.8	0.951
50	72.48	71.4	64	80	0.948
60	91.65	80	78	96	0.951
70	110.81	96	80	120	0.947
80	139.56	121.6	96	1675	0.949
90	216.22	205.35	128	271	0.95
95	297.68	289.26	202.35	400	0.941
99	1644.06	NA	370.26	1675	0.957
max.		1675			



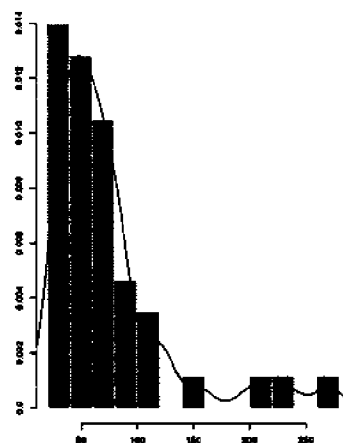
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
35	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		157.54			
20	20.37	41.24	24	64.8	0.949
30	46.44	64	40	80	0.957
40	72.5	80	64	96	0.946
50	98.57	80	64.8	96	0.949
60	124.64	96	80	130	0.946
70	155.92	128.4	96	198.72	0.957
80	202.84	192.96	120	285	0.949
90	307.11	319.1	196.2	1675	0.947
95	411.38	655	271	1675	0.972
99	1699.13	NA	400	1675	0.953
max.		1675			



Male
6 ≤
Age
≤ 11

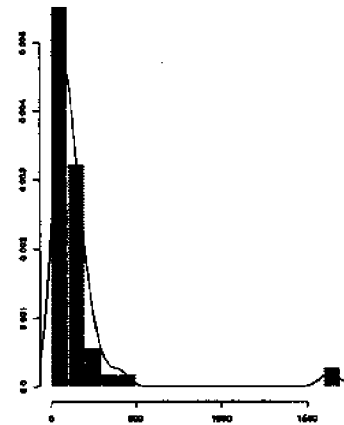
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
43	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		74.31			
20	36.23	38.4	30	50	0.95
30	44.3	48	40	60	0.954
40	52.38	49.2	40	60	0.95
50	60.45	60	48	80	0.953
60	69.33	64	60	81.65	0.95
70	79.02	80	64	81.65	0.954
80	94.36	84.52	64	120	0.95
90	134.73	141	96	270.5	0.941
95	212.25	226.35	120	270.5	0.94
99	272	NA	232.35	270.5	0.933
max.		270.5			



Female
6 ≤
Age
≤ 11

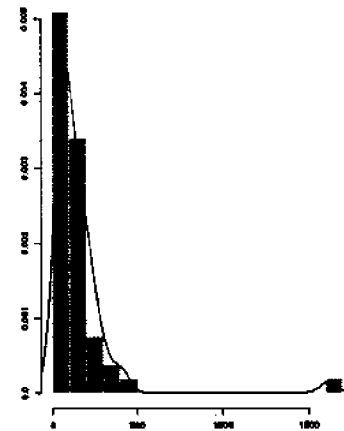
Marine crustaceans: Householders (cont.)

N= 105 %	Smooth g/week	Distrn. free g/week	Lower 95% Bound g/week	Upper 95% Bound g/week	C.I. real Coverage
min.		16			
mean		158.53			
20	35.71	50	40	60	0.95
30	55.52	60	50	72	0.95
40	80.28	80	64	96	0.95
50	100.09	90	80	120	0.95
60	124.86	120	86.75	128	0.95
70	154.57	146.8	120	192	0.95
80	194.2	192	150	200	0.95
90	263.54	261.81	193.75	320	0.95
95	377.45	406.87	254	1620	0.955
99	1660.25	1671.7	409.82	1675	0.979
max.		1675			



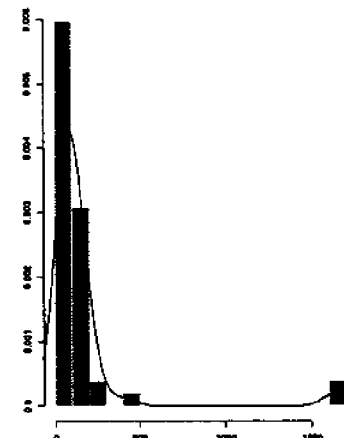
12 ≤
Age
≤ 17

N= 53 %	Smooth g/week	Distrn. free g/week	Lower 95% Bound g/week	Upper 95% Bound g/week	C.I. real Coverage
min.		24			
mean		157.91			
20	38.42	50	30	64	0.95
30	67	64	52.5	96	0.95
40	86.05	80	64	320	0.948
50	109.87	99.36	64	128	0.949
60	138.45	128	32	192	0.948
70	171.8	192	112	193.75	0.95
80	214.67	200	192	400	0.95
90	286.12	283.2	200	400	0.941
95	371.86	402.95	276	1620	0.953
99	1615.11	NA	400	1620	0.984
max.		1620			



Male
12 ≤
Age
≤ 17

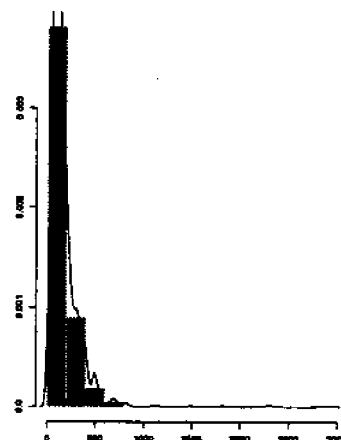
N= 52 %	Smooth g/week	Distrn. free g/week	Lower 95% Bound g/week	Upper 95% Bound g/week	C.I. real Coverage
min.		16			
mean		159.16			
20	19.61	49.2	30	60	0.954
30	45.66	60	48	72	0.949
40	71.72	65.6	60	90	0.951
50	92.56	83.38	64	120	0.948
60	118.61	113.8	80	128	0.951
70	144.67	128	100	150	0.949
80	181.14	150	128	212.35	0.954
90	248.88	206.77	150	409.82	0.942
95	394.78	833.38	193.75	1675	0.957
99	1692.23	NA	409.82	1675	0.985
max.		1675			



Female
12 ≤
Age
≤ 17

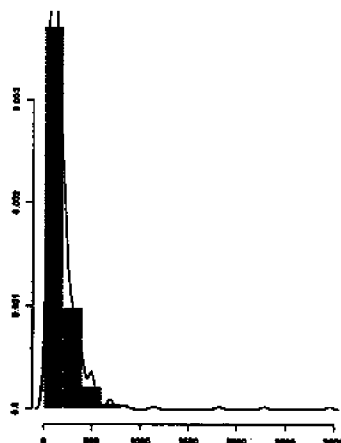
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1137	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		8			
mean		174.59			
20	64.22	70	64	72	0.95
30	79.75	80	80	91	0.95
40	103.05	96.88	96	100	0.95
50	118.58	120	120	127	0.95
60	149.64	159.75	150	160	0.95
70	180.71	192	163.3	196.2	0.95
80	242.83	240	228	270.67	0.95
90	343.79	342.35	320	381	0.95
95	436.98	422.6	400	482	0.95
99	786.45	800	684	1480	0.948
max.		2955			



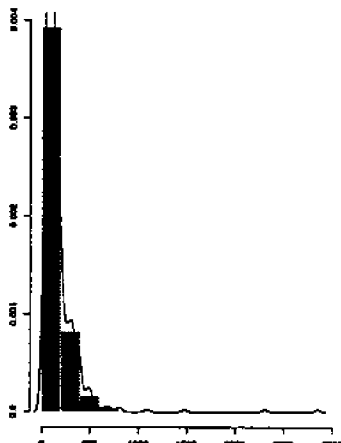
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
561	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		8			
mean		182.78			
20	67.46	74.2	64.8	80	0.95
30	83.13	90	80	96	0.95
40	106.63	100	80	120	0.95
50	130.13	128	120	155	0.949
60	161.47	160	160	228	0.95
70	200.64	200	180	200	0.95
80	247.64	240.53	222.22	270.67	0.95
90	349.48	350.92	302.35	384	0.95
95	459.16	474	400	500	0.95
99	788.19	820.9	640	1820	0.949
max.		2955			



Male
Age
≥ 18

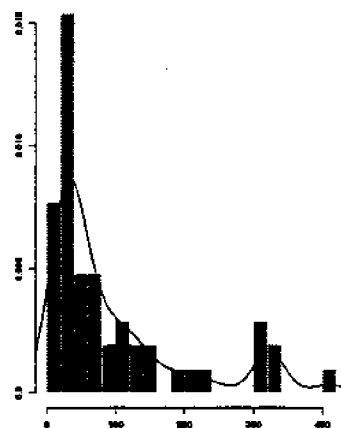
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
576	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		8			
mean		166.61			
20	59.13	64	60	80	0.95
30	74.23	80	80	80	0.95
40	96.87	96	92.3	100	0.95
50	111.97	120	100	120	0.95
60	142.16	144	120	151.58	0.95
70	172.35	160	160	196.2	0.95
80	232.73	237.26	196.2	254	0.95
90	338.39	331.28	320	384	0.95
95	413.87	408.25	300	480	0.949
99	776.14	802.3	570	1480	0.947
max.		2850			



Female
Age
≥ 18

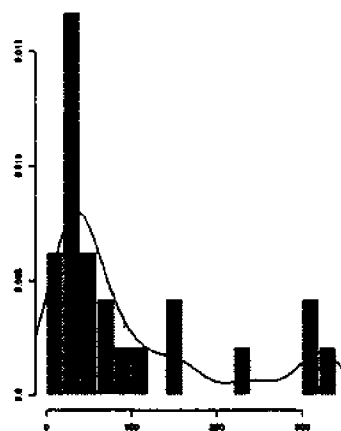
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
52	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		97.65			
20	21.01	30	16	32	0.954
30	33.22	32	30	40	0.949
40	45.43	40	32	57	0.951
50	59	50	40	80	0.948
60	77.99	80	40	114	0.951
70	107.84	114.6	80	160	0.949
80	155.32	157	114	320	0.954
90	299.13	320	160	324.54	0.942
95	333.04	325.26	320	409.82	0.957
99	407.66	NA	324.54	409.82	0.985
max.		409.82			



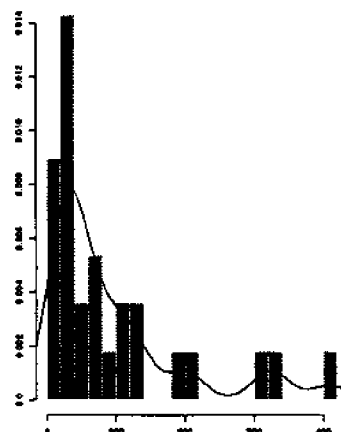
White
Age
≤ 5

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
24	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		97.67			
20	19.06	30	12	40	0.958
30	32.28	32	30	50	0.949
40	45.5	40	8	50	0.95
50	58.72	49	32	96.44	0.959
60	77.95	80	40	324.54	0.95
70	109.19	108.22	48	160	0.949
80	165.67	160	80	320	0.958
90	299.06	320	155	324.54	0.974
95	327.9	323.41	240	324.54	0.972
99	359.14	NA	320	324.54	0.975
max.		324.54			



White
male
Age
≤ 5

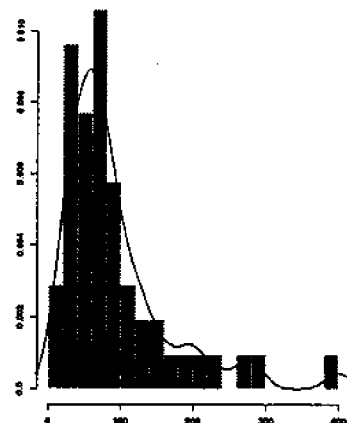
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
28	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		97.64			
20	20.43	23.2	20	32	0.949
30	32.94	30	20	40	0.95
40	46.84	40	30	80	0.95
50	62.12	53.5	40	114	0.942
60	81.58	80	40	120	0.95
70	109.37	115.8	64	206.67	0.95
80	149.68	142.75	96	320	0.949
90	288.65	320.66	130	409.82	0.948
95	345.63	372.37	206.67	409.82	0.953
99	424.84	NA	326.6	409.82	0.968
max.		409.82			



White
fe-
male
Age
≤ 5

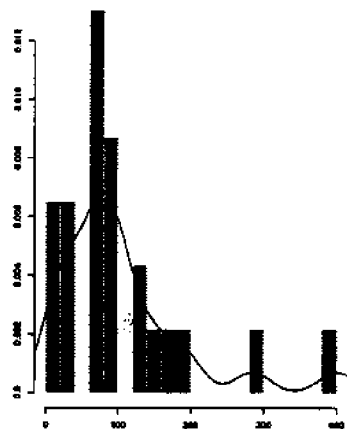
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
52	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		93.22			
20	36.76	40	24	48	0.954
30	49.19	48	40	64	0.949
40	60.38	60.8	48	80	0.951
50	71.57	64.4	60	81.65	0.948
60	85.25	80	64	96	0.951
70	102.66	96	80	130	0.949
80	132.5	128.8	96	202.35	0.954
90	198.4	201.26	130	270.5	0.942
95	263.06	275.58	198.72	400	0.957
99	398.6	NA	270.5	400	0.985
max.		400			



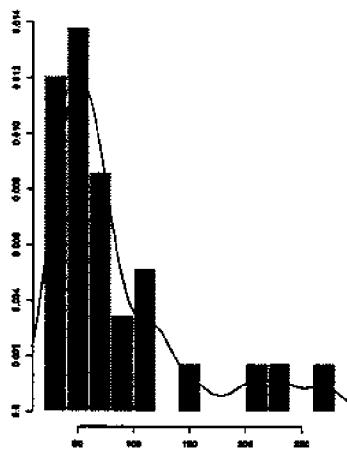
White
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
23	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		8			
mean		105.89			
20	35.87	36.8	16	80	0.955
30	54.78	64	40	285	0.949
40	69.63	73.92	40	96	0.949
50	84.49	80	64.8	128	0.94
60	100.69	96	80	130	0.949
70	120.95	121.6	16	153	0.949
80	154.71	158.4	96	198.72	0.955
90	215.48	250.49	153	400	0.932
95	310.01	377	180	400	0.975
99	418.05	NA	285	400	0.977
max.		400			



White
male
6 ≤
Age
≤ 11

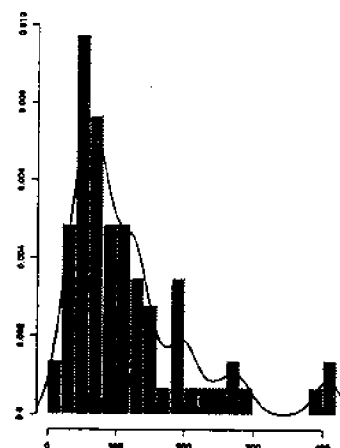
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
29	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		83.17			
20	37.39	40	32	60	0.95
30	45.94	48	40	60	0.953
40	54.48	60	48	64	0.946
50	63.89	60	50	80	0.941
60	74.15	64	60	96	0.946
70	89.54	81.65	60	120	0.953
80	116.9	120	64	155	0.95
90	184.44	202.35	81.65	232.35	0.951
95	234.03	251.43	155	270.5	0.948
99	279.34	NA	232.35	270.5	0.966
max.		270.5			



White
fe-
male
6 ≤
Age
≤ 11

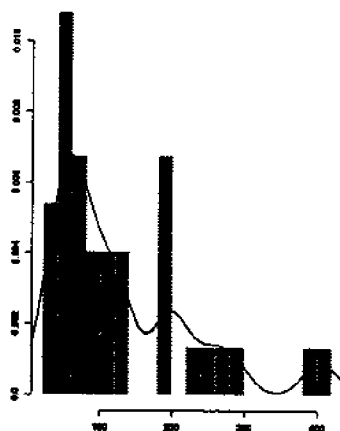
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
72	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		118.19			
20	48.17	50	36	60	0.954
30	62.16	60	52.5	80	0.947
40	76.16	80	60	96	0.953
50	92.69	88.38	72	120	0.95
60	113.05	120	80	128	0.953
70	134.67	128	120	160	0.947
80	174.11	184.8	128	240	0.954
90	241.53	249.8	200	409.82	0.948
95	296.23	327.2	240	409.82	0.948
99	419.63	NA	400	409.82	0.965
max.		409.82			



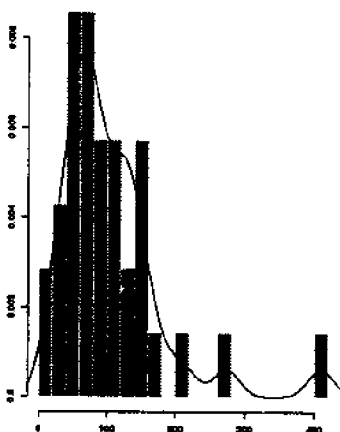
White
12 ≤
Age
≤ 17

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
37	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		129.93			
20	48.76	50	30	60	0.95
30	63.38	60	50	96	0.952
40	79.33	80	60	120	0.954
50	97.94	96	80	192	0.949
60	121.87	120	80	192	0.954
70	161.75	171.2	96	200	0.952
80	208.27	200	140	400	0.95
90	270.74	278.4	200	400	0.953
95	369.1	400.98	254	409.82	0.965
99	426.26	NA	400	409.82	0.948
max.		409.82			



White
male
12 ≤
Age
≤ 17

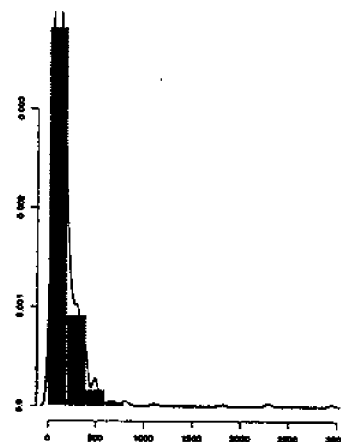
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
35	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		105.78			
20	48.41	52	32	64	0.949
30	62.38	60	48	80	0.957
40	75.09	75.2	60	96	0.946
50	89.06	86.75	64	120	0.949
60	105.57	112	80	128	0.946
70	124.63	121.6	96	150	0.957
80	144.95	145.6	120	180	0.949
90	184.33	192.94	146	409.82	0.947
95	260.54	300.79	160	409.82	0.972
99	416.78	NA	273.53	409.82	0.953
max.		409.82			



White
fe-
male
12 ≤
Age
≤ 17

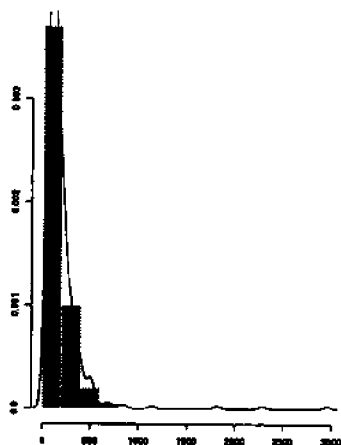
Marine crustaceans: Householders (cont.)

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
887	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		8			
mean		172.12			
20	63.43	70	64	78	0.95
30	78.97	80	80	96	0.95
40	102.28	96.9	96	102.75	0.95
50	117.82	120	120	128	0.95
60	148.9	150	132.42	160	0.95
70	179.98	192	160	200	0.95
80	242.15	240	222.22	263.33	0.95
90	335.39	326.6	320	367	0.95
95	413.09	408.25	388.67	500	0.951
99	793.83	801.2	625	1820	0.957
max.		2955			



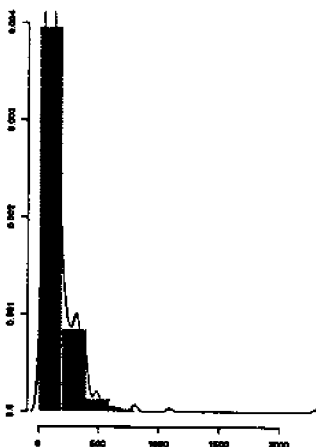
White
Age
≥ 18

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
438	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		8			
mean		186.8			
20	64.37	79.6	48	80	0.95
30	88.05	96	81.65	100	0.95
40	111.74	116.8	96.88	120	0.95
50	135.42	128	120	150	0.95
60	167	160	157.5	190.5	0.95
70	198.58	200	180	200	0.95
80	253.85	241.36	240	409.82	0.95
90	348.58	347.6	300	384	0.95
95	459.11	480.1	384	500	0.95
99	877.54	1028.85	640	2286.2	0.954
max.		2955			



White
male
Age
≥ 18

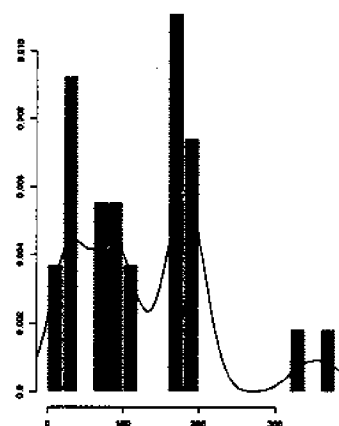
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
449	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		8			
mean		157.81			
20	58.35	64	60	70	0.95
30	76.75	80	80	81.65	0.95
40	95.14	96	90	97.2	0.95
50	113.54	120	96	120	0.95
60	138.06	132.42	120	150	0.95
70	168.72	160	160	188.75	0.95
80	223.91	230	200	270.67	0.95
90	328.15	324.54	288	350	0.951
95	395.6	393.09	367	434.39	0.95
99	677.66	737.32	500	1092	0.95
max.		2310			



White
fe-
male
Age
≥ 18

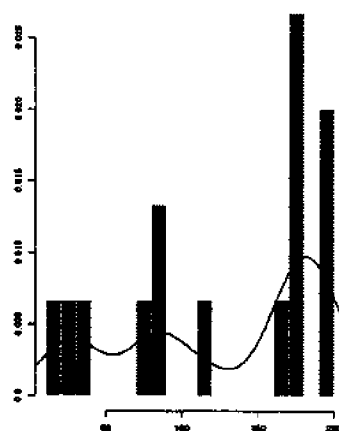
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
27	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		128.34			
20	42.8	32	30	80	0.954
30	66.6	80	32	96	0.947
40	89.15	83.12	80	175	0.947
50	115.46	112	80	175	0.95
60	153.04	173.45	81.65	175	0.947
70	174.33	175	117.25	193.75	0.947
80	191.87	192.7	175	196.2	0.954
90	219.43	224.41	192	374	0.955
95	340.94	359.29	193.75	374	0.958
99	388.54	NA	337.22	374	0.97
max.		374			



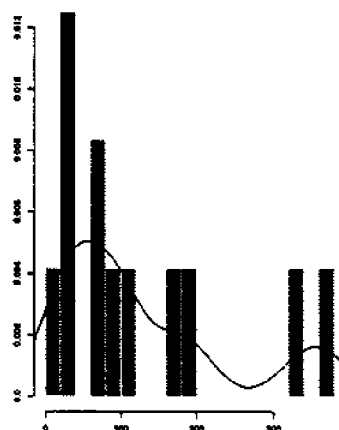
Nonwhite
Age
≤ 5

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
15	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		126.62			
20	55.34	41.6	30	117.25	0.949
30	82.76	81.32	30	167.25	0.95
40	107.95	100.3	80	175	0.946
50	149.45	167.25	89	193.75	0.946
60	166.5	175	89	179.23	0.946
70	177.61	175.85	167.25	193.75	0.95
80	187.99	189.45	175	193.75	0.949
90	200.59	194.73	179.23	196.2	0.95
95	210.22	NA	192	196.2	0.966
99	225.78	NA	193.75	196.2	0.987
max.		196.2			



Nonwhite
male
Age
≤ 5

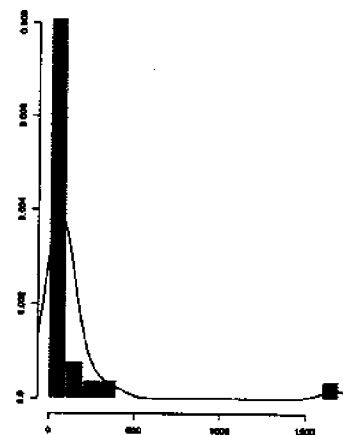
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
12	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		130.5			
20	32.83	31.2	16	80	0.936
30	53.01	39.2	30	96	0.953
40	73.19	80	16	112	0.95
50	94.81	88	80	337.22	0.934
60	120.76	108.8	80	374	0.95
70	161.12	176.88	80	337.22	0.953
80	214.46	251.14	112	374	0.936
90	344.2	362.96	175	374	0.977
95	375.91	NA	193.75	374	0.981
99	417.71	NA	337.22	374	0.99
max.		374			



Nonwhite
fe-
male
Age
≤ 5

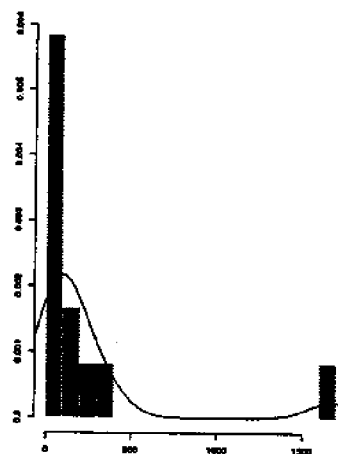
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
26	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		148.52			
20	-5.75	40	24	48	0.944
30	26.62	48	40	78	0.951
40	53.6	54.8	40	80	0.949
50	75.19	79	48	80	0.951
60	102.17	80	64	120	0.949
70	134.54	81.49	80	120	0.951
80	177.71	104.66	80	1675	0.944
90	274.84	300.78	81.65	1675	0.962
95	420.53	1218.34	196.2	1675	0.963
99	1726.34	NA	370.26	1675	0.972
max.		1675			



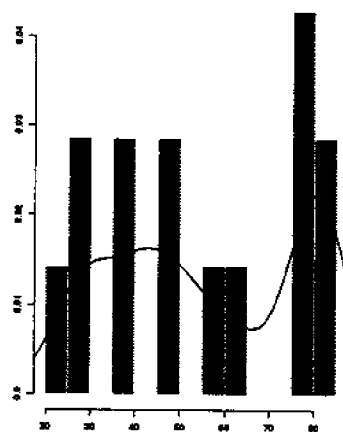
Nonwhite
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
12	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		30			
mean		256.53			
20	-8.85	48.48	30	80	0.936
30	40.9	75.2	46.21	81.65	0.953
40	90.65	80	30	120	0.95
50	134.19	80.82	80	370.26	0.934
60	183.94	112.33	80	1675	0.95
70	246.13	203.68	80	370.26	0.953
80	326.98	310.7	120	1675	0.936
90	513.56	1283.58	196.2	1675	0.977
95	1639.22	NA	271	1675	0.981
99	1838.24	NA	370.26	1675	0.99
max.		1675			



Nonwhite
male
6 ≤
Age
≤ 11

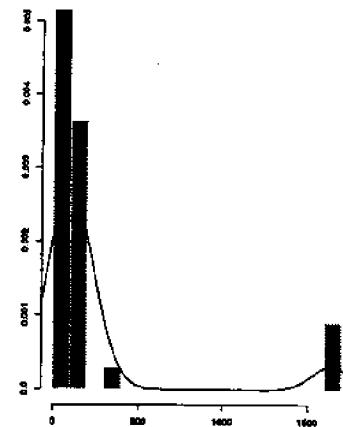
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
14	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		55.95			
20	33.93	30	30	56	0.954
30	40.43	40	30	64	0.951
40	46.45	48	40	80	0.949
50	53.43	52	40	80	0.949
60	63.78	64	40	80	0.949
70	74.37	80	48	80	0.951
80	79.67	80	48	81.65	0.954
90	84.24	81.65	80	81.65	0.96
95	87.37	NA	80	81.65	0.972
99	92.67	NA	81.65	81.65	0.988
max.		81.65			



Nonwhite
fe-
male
6 ≤
Age
≤ 11

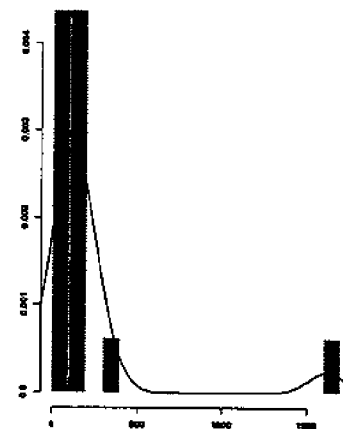
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
33	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		246.54			
20	1.62	43.37	30	60	0.951
30	42.41	56.8	46.21	96	0.953
40	83.21	80	56	150	0.952
50	118.17	96	80	160	0.945
60	158.96	150	80	160	0.952
70	199.75	160	96	193.75	0.953
80	258.03	193.75	160	1620	0.951
90	421.19	1100	192	1620	0.956
95	1621.62	1636.5	320	1675	0.923
99	1778.96	NA	1620	1675	0.958
max.		1675			



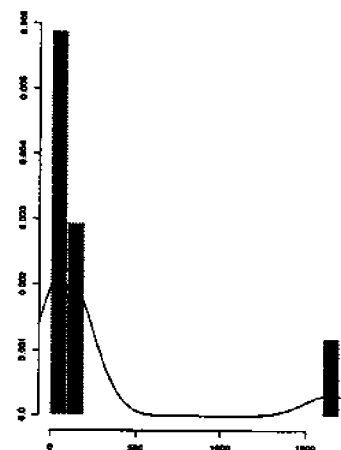
Nonwhite
12 ≤
Age
≤ 17

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
16	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		30			
mean		222.61			
20	17.26	53.33	32	96	0.948
30	62.29	80	46.21	150	0.954
40	96.07	92.8	30	160	0.947
50	135.47	131	80	192	0.956
60	169.24	166.4	96	1620	0.947
70	214.27	192	112	193.75	0.954
80	264.93	193.75	160	320	0.948
90	366.25	710	193.75	1620	0.938
95	1525.79	NA	193.75	1620	0.96
99	1728.43	NA	320	1620	0.986
max.		1620			



Nonwhite
male
12 ≤
Age
≤ 17

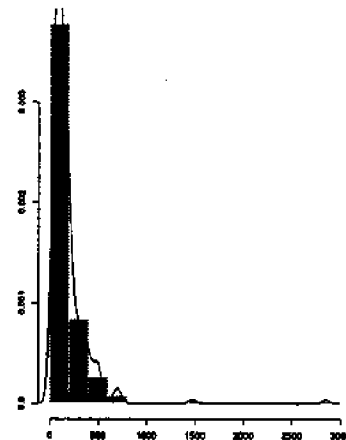
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
17	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		269.06			
20	-38.11	31.2	30	56	0.943
30	19.16	52.4	30	80	0.946
40	63.7	56.8	50	150	0.948
50	108.24	80	56	150	0.955
60	152.77	111.8	56	150	0.948
70	210.04	150	80	193.75	0.946
80	292.76	173.5	117.25	1620	0.943
90	1488.96	1631	160	1675	0.925
95	1673.48	NA	193.75	1675	0.954
99	1851.64	NA	1620	1675	0.985
max.		1675			



Nonwhite
fe-
male
12 ≤
Age
≤ 17

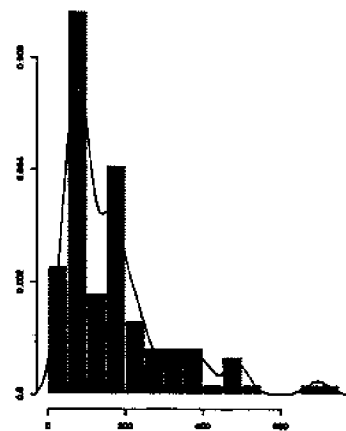
Marine crustaceans: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
250	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		183.33			
20	54.23	65.2	60	80	0.95
30	77.27	80	80	90	0.95
40	100.31	96	81.65	112	0.951
50	131.04	120	112	155	0.947
60	154.08	160	150	172.65	0.951
70	192.49	192	163.3	223	0.95
80	253.94	242.64	200	300	0.95
90	376.84	387.15	320	474	0.95
95	484.37	480	415	684	0.952
99	745.53	1092.4	684	2850	0.959
max.		2850			



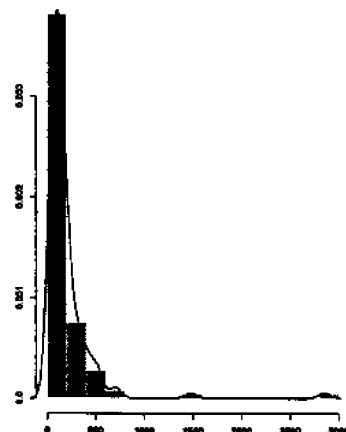
Nonwhite
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
123	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		24			
mean		168.46			
20	65.06	68.8	60	81.65	0.95
30	81.85	80	70	90	0.95
40	102.84	96	80	120	0.951
50	128.03	120	100	160	0.95
60	159.51	160	140	193.75	0.951
70	190.99	193.4	160	240	0.95
80	243.47	240.66	175	300	0.95
90	365.2	360.82	300	474	0.95
95	459.65	474	196.2	500	0.949
99	686.33	702.62	500	708.5	0.965
max.		708.5			



Nonwhite
male
Age
≥ 18

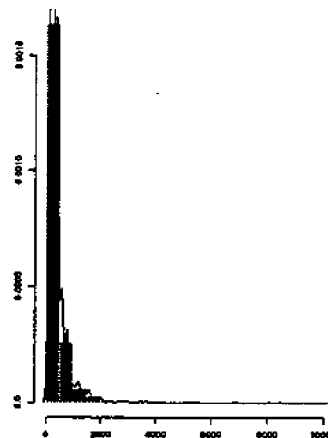
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
127	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		16			
mean		197.74			
20	53.15	64	50	80	0.95
30	77.01	80.66	80	100	0.95
40	100.86	100	90	127	0.949
50	132.68	120	100	151.58	0.95
60	164.49	159	120	163.3	0.949
70	196.3	192	155	200	0.95
80	259.93	272.6	196.2	306.67	0.95
90	395.13	395.2	306.67	546	0.951
95	522.38	518.52	387.5	684	0.952
99	1516.51	2466.4	684	2850	0.961
max.		2850			



Nonwhite
fe-
male
Age
≥ 18

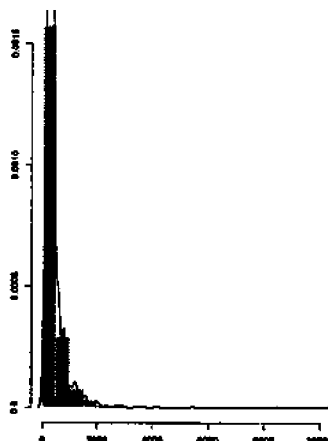
Marine finfish: Householders

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
2574	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		46.21			
mean		380.89			
20	130.23	151.58	151.58	174.23	0.95
30	183.5	191.87	191.87	194.33	0.95
40	210.13	194.33	194.33	202.11	0.95
50	236.76	202.11	202.11	248.75	0.95
60	316.66	324.54	303.16	345.91	0.95
70	369.93	388.67	386.2	388.67	0.95
80	449.82	404.22	404.21	454.74	0.95
90	716.15	757.9	606.32	777.33	0.95
95	1009.1	1010.53	838.49	1151.24	0.95
99	1967.86	1970.48	1616.85	2332	0.95
max.		10361.16			



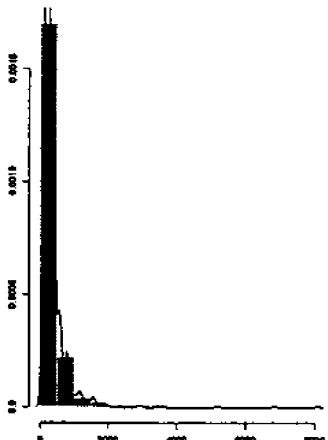
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1291	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		47.97			
mean		419.11			
20	147.23	184.85	151.58	191.87	0.95
30	200.88	194.33	191.87	194.33	0.95
40	227.71	202.11	202.11	252.63	0.95
50	281.37	303.16	287.81	303.16	0.95
60	335.03	383.75	343.45	383.75	0.95
70	415.52	404.21	388.67	404.21	0.95
80	522.84	540.25	454.74	583	0.95
90	791.13	777.34	734.58	808.43	0.95
95	1166.74	1181.7	1010.53	1255.79	0.95
99	2186.26	2332	1943.33	2887.94	0.95
max.		10361.16			



Male

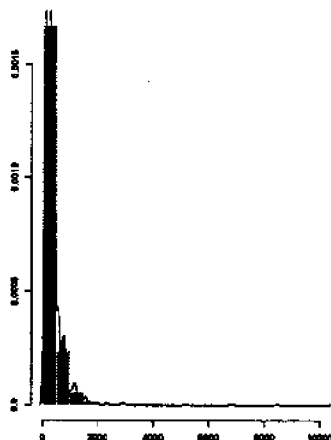
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1283	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		46.21			
mean		342.42			
20	138.84	151.58	151.58	151.58	0.95
30	159.78	191.87	174.23	191.87	0.95
40	180.72	194.33	194.33	194.33	0.95
50	222.6	202.11	202.11	202.11	0.949
60	264.48	291.5	239.84	303.16	0.95
70	348.24	383.75	345.91	388.67	0.95
80	411.07	404.21	404.21	404.21	0.95
90	620.47	603.21	583	739.41	0.95
95	850.82	808.43	777.33	971.67	0.95
99	1688.46	1719.84	1515.8	2332	0.95
max.		8084.27			



Female

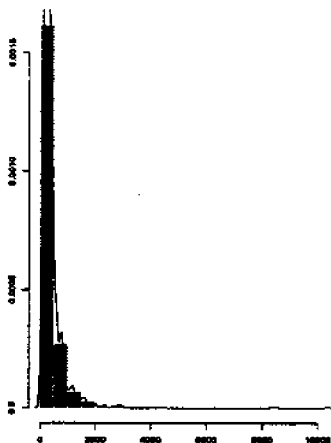
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1794	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		359.3			
20	126.12	151.58	151.58	151.58	0.95
30	152.78	191.87	191.87	191.87	0.95
40	206.09	194.33	194.33	194.33	0.95
50	232.75	202.11	202.11	202.11	0.95
60	286.07	303.16	291.5	303.16	0.95
70	366.05	383.75	383.75	388.67	0.95
80	419.36	404.21	404.21	454.74	0.95
90	659.29	695.71	606.32	972.06	0.95
95	925.87	936.53	808.43	1061.06	0.95
99	1778.95	1808.78	1565.69	2619.61	0.951
max.		10361.16			



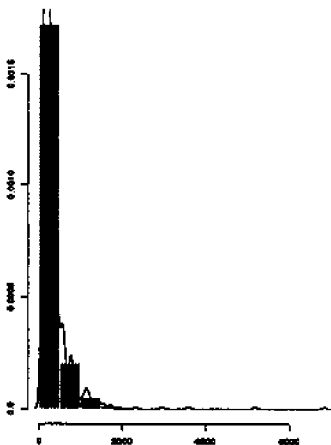
White

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
929	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		395.02			
20	135.06	151.58	151.58	191.87	0.95
30	188.85	194.33	191.87	194.33	0.95
40	215.75	194.33	194.33	202.11	0.95
50	269.53	291.5	227.37	303.16	0.95
60	323.32	345.91	303.16	383.75	0.95
70	377.11	388.67	383.75	388.67	0.95
80	484.69	454.74	404.21	540.25	0.95
90	753.62	777.33	728.75	808.43	0.95
95	1049.46	1072.82	808.43	1181.55	0.95
99	2017.64	2031.17	1636.29	10361.16	0.949
max.		10361.16			



White
male

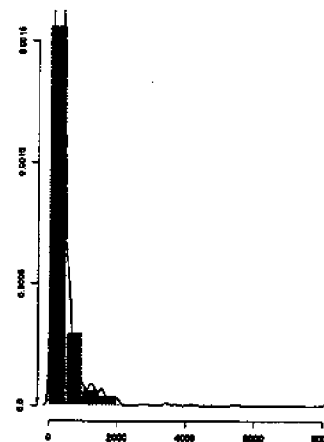
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
865	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		320.93			
20	124.06	151.58	151.58	151.58	0.95
30	159.66	184.85	151.58	191.87	0.95
40	177.47	191.87	191.87	194.33	0.95
50	213.07	194.33	194.33	194.33	0.95
60	248.68	202.11	202.11	287.81	0.95
70	319.89	324.54	303.16	383.75	0.95
80	391.1	388.67	388.67	598.55	0.95
90	586.93	583	540.25	606.32	0.95
95	818.36	808.43	767.49	960	0.95
99	1530.47	1554.67	1360.33	6840.53	0.943
max.		6840.53			



White
fe-
male

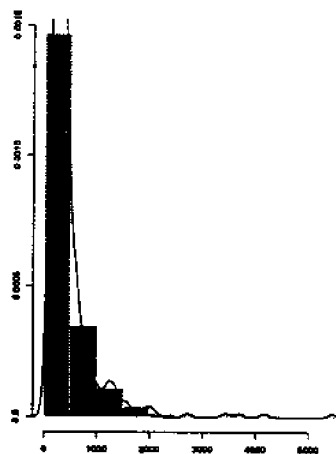
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
780	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		46.21			
mean		430.54			
20	153.48	191.87	151.58	194.33	0.95
30	195.88	202.11	194.33	202.11	0.95
40	238.28	202.11	202.11	291.5	0.95
50	301.89	303.16	287.81	353.69	0.95
60	365.5	386.7	353.69	388.67	0.95
70	429.1	404.21	404.21	404.21	0.95
80	535.11	575.62	404.22	590.77	0.95
90	789.54	808.43	757.9	960.01	0.95
95	1234.78	1253.63	1010.53	1554.67	0.951
99	2655.31	2750.58	1616.85	3438.03	0.95
max.		8084.27			



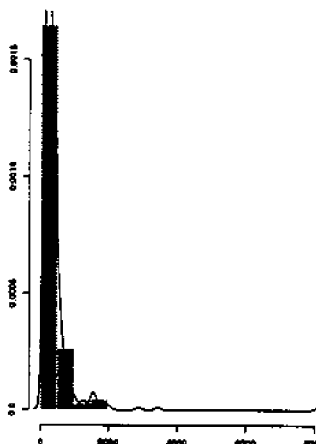
Nonwhite

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
362	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		480.94			
20	166.95	194.33	151.58	194.33	0.95
30	226.22	202.11	194.33	202.11	0.95
40	285.5	303.16	240	353.69	0.95
50	329.95	383.75	343.45	383.75	0.947
60	389.22	388.67	383.75	404.21	0.95
70	478.13	404.21	404.21	583	0.95
80	611.5	606.32	583	739.41	0.95
90	937.5	971.67	808.43	1212.64	0.951
95	1337.59	1355.09	1010.53	1554.67	0.95
99	3412.14	3533.88	1949.43	4166.51	0.943
max.		5456.88			



Nonwhite
male

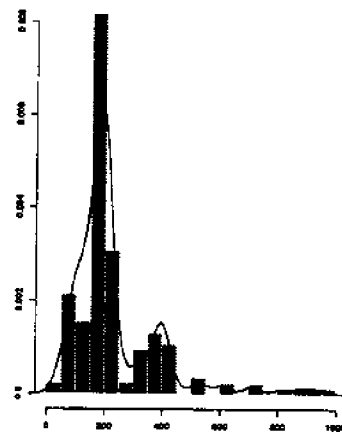
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
418	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		46.21			
mean		386.9			
20	134.01	169.7	151.58	191.87	0.95
30	176.63	194.33	191.87	202.11	0.95
40	219.24	202.11	202.11	202.11	0.95
50	261.86	202.11	202.11	303.16	0.95
60	325.78	383.75	303.16	388.66	0.95
70	389.7	404.21	388.67	404.21	0.95
80	474.93	404.22	404.21	535.33	0.95
90	666.7	616.43	590.77	808.42	0.95
95	943.7	972.45	808.43	1554.67	0.95
99	1945.15	1989.72	1585.76	3438.03	0.959
max.		8084.27			



Nonwhite
fe-
male

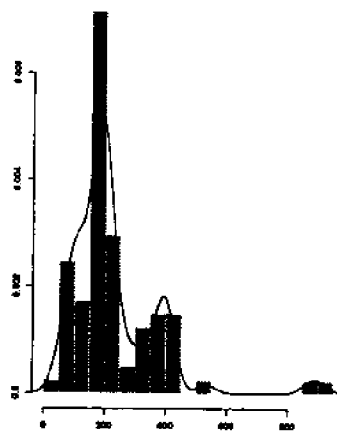
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
169	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		233.46			
20	128.04	151.58	97.17	151.58	0.95
30	152.47	151.58	95.94	184.85	0.949
40	171.47	191.87	151.58	194.33	0.95
50	190.47	194.33	191.87	194.33	0.948
60	206.75	194.33	194.33	202.11	0.95
70	228.47	202.11	202.11	535.33	0.949
80	326.19	324.54	247.52	404.21	0.95
90	413.05	404.21	388.67	960	0.95
95	554.2	570.82	404.21	713.2	0.949
99	901.65	924.64	713.2	960	0.972
max.		960			



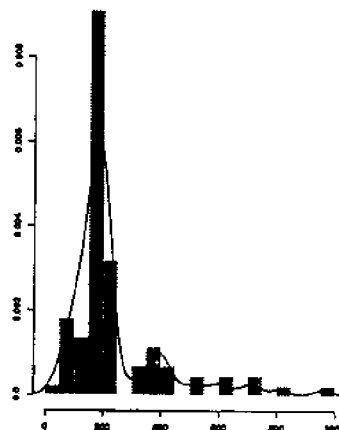
Age
≤ 5

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
81	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		228.2			
20	120.46	101.05	97.17	151.58	0.95
30	149.33	151.58	151.58	191.87	0.95
40	172.95	191.87	151.58	194.33	0.947
50	191.32	194.33	191.87	202.11	0.951
60	212.32	202.11	194.33	244.01	0.947
70	243.82	245.41	194.33	303.16	0.95
80	330.43	337.36	247.52	388.67	0.95
90	398.67	404.21	353.69	404.21	0.954
95	438.04	404.21	404.21	909.48	0.951
99	897.36	NA	535.33	909.48	0.953
max.		909.48			



Male
Age
≤ 5

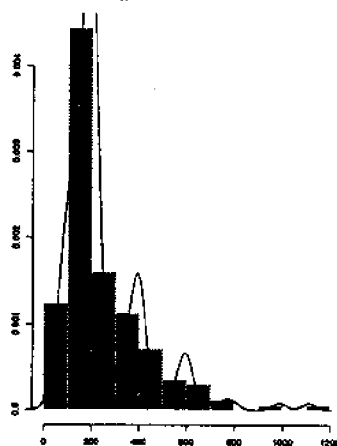
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
88	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		238.3			
20	130.31	151.58	101.05	151.58	0.951
30	152.72	151.58	151.58	202.11	0.95
40	172.33	191.87	151.58	194.33	0.951
50	186.34	194.33	191.87	194.33	0.945
60	205.95	194.33	194.33	202.11	0.951
70	228.36	202.11	151.58	202.11	0.95
80	318	328.81	202.11	396.44	0.951
90	449.67	451.05	194.33	606.32	0.948
95	631.76	661.9	445.02	808.43	0.958
99	920.3	NA	713.2	960	0.942
max.		960			



Female
Age
≤ 5

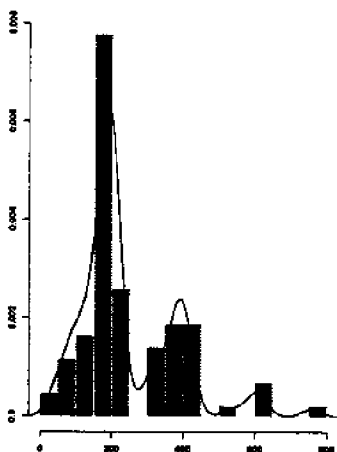
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
169	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		245.88			
20	127.91	151.58	97.17	151.58	0.95
30	152.93	151.58	95.94	191.87	0.949
40	174.82	191.87	151.58	194.33	0.95
50	190.46	194.33	194.33	202.11	0.948
60	212.34	202.11	194.33	202.11	0.95
70	246.74	202.11	202.11	606.32	0.949
80	359.32	383.75	303.16	404.22	0.95
90	437.5	404.22	404.21	1111.59	0.95
95	603.23	606.32	535.33	691.82	0.949
99	972.23	1024.53	691.82	1111.59	0.972
max.		1111.59			



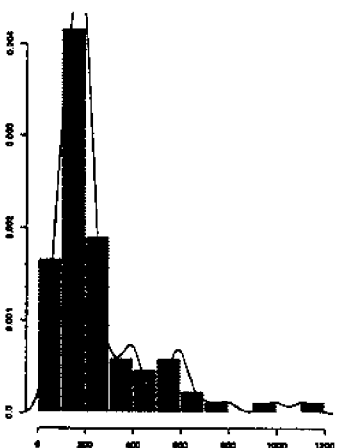
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
85	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		244.49			
20	141.19	151.58	101.05	191.87	0.951
30	165.49	191.87	47.97	194.33	0.95
40	183.16	194.33	151.58	194.33	0.95
50	200.83	194.33	194.33	202.11	0.95
60	218.5	202.11	194.33	345.91	0.95
70	291.39	303.16	202.11	757.9	0.95
80	370.91	383.75	303.16	404.21	0.951
90	415.08	404.21	388.67	606.32	0.951
95	549.82	585.02	404.21	757.9	0.939
99	728.74	NA	606.32	757.9	0.947
max.		757.9			



Male
6 ≤
Age
≤ 11

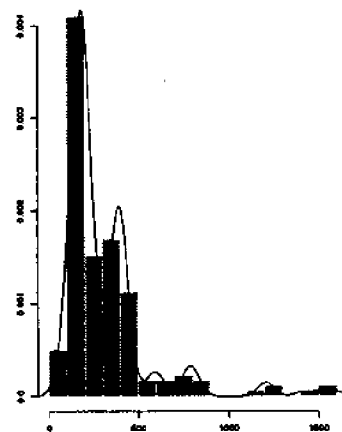
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
84	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		247.28			
20	115.1	101.05	97.17	151.58	0.952
30	141.37	151.58	101.05	151.58	0.949
40	161.07	151.58	151.58	194.33	0.95
50	184.06	194.33	174.23	202.11	0.95
60	207.05	202.11	194.33	202.11	0.95
70	236.6	202.11	202.11	325.81	0.949
80	328.56	325.81	202.11	404.22	0.952
90	561.72	583	404.21	691.82	0.954
95	650.38	670.45	583	1111.59	0.942
99	1070.73	NA	792.88	1111.59	0.949
max.		1111.59			



Female
6 ≤
Age
≤ 11

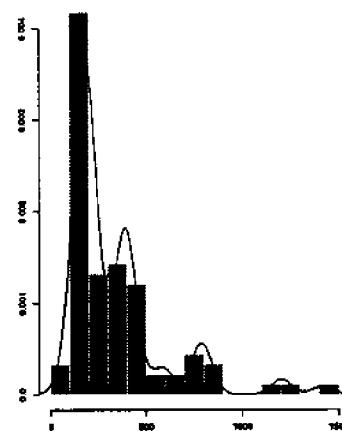
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
178	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		310.67			
20	146.66	151.58	151.58	174.23	0.95
30	173.79	191.87	151.58	291.5	0.95
40	196.4	194.33	191.87	202.11	0.95
50	223.53	202.11	194.33	202.11	0.949
60	277.79	291.5	202.11	343.45	0.95
70	354.66	383.75	194.33	388.67	0.95
80	404.4	404.21	388.67	404.21	0.95
90	544.58	577.67	353.69	767.49	0.949
95	797.8	808.43	396.44	1192.17	0.946
99	1485.11	1530.49	1212.64	1585.76	0.966
max.		1585.76			



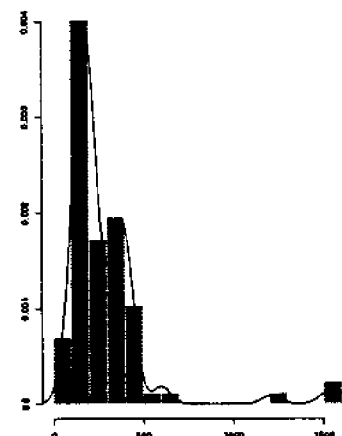
12 ≤
Age
≤ 17

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
91	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		333.83			
20	151.37	151.58	151.58	191.87	0.949
30	176.55	191.87	151.58	194.33	0.949
40	205.93	194.33	191.87	202.11	0.949
50	243.7	202.11	194.33	383.75	0.949
60	310.85	313.27	202.11	388.67	0.949
70	378	388.67	353.69	404.21	0.949
80	440.95	404.21	388.67	575.62	0.949
90	726.34	771.43	454.74	808.43	0.949
95	827.07	808.43	772.41	1212.64	0.953
99	1347.48	NA	1192.17	1414.75	0.938
max.		1414.75			



Male
12 ≤
Age
≤ 17

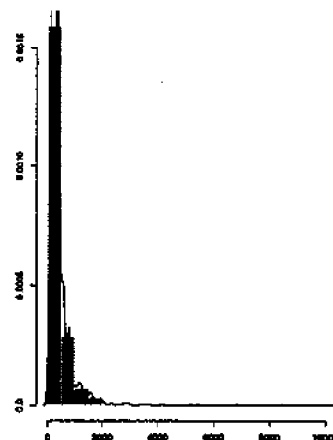
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
87	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		286.45			
20	137.34	151.58	151.58	202.11	0.949
30	165.04	181.29	151.58	194.33	0.951
40	192.73	194.33	191.87	202.11	0.95
50	220.42	202.11	191.87	202.11	0.949
60	257.35	202.11	202.11	303.16	0.95
70	321.97	327.33	202.11	386.21	0.951
80	381.97	391.78	194.33	404.21	0.949
90	441.97	404.22	404.21	1212.64	0.95
95	575.82	602.23	404.22	1515.8	0.959
99	1558.95	NA	1212.64	1585.76	0.944
max.		1585.76			



Female
12 ≤
Age
≤ 17

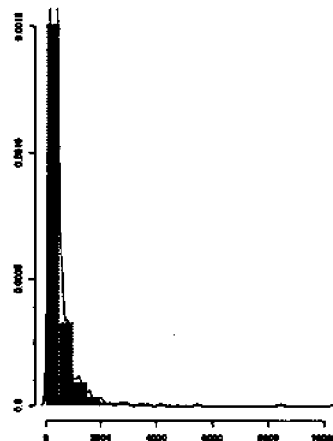
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
2058	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		46.21			
mean		410.15			
20	135.87	171.96	151.58	191.87	0.95
30	189.35	194.33	191.87	194.33	0.95
40	216.1	202.11	194.33	202.11	0.95
50	269.58	291.5	287.81	303.16	0.948
60	323.07	383.75	324.54	383.75	0.95
70	403.3	388.67	388.67	404.21	0.95
80	510.27	535.33	404.22	540.33	0.95
90	750.96	777.33	767.49	808.43	0.95
95	1125.36	1152.58	1021.34	1317.58	0.95
99	2248.57	2332	1360.33	2878.1	0.949
max.		10361.16			



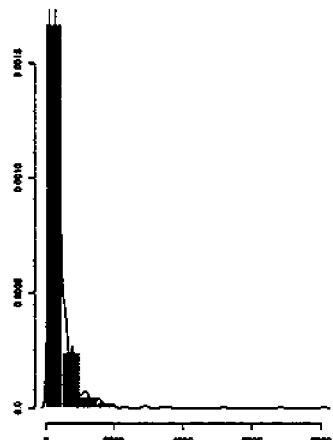
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1034	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		48.58			
mean		455.93			
20	148.43	191.87	184.85	194.33	0.95
30	202.36	194.33	194.33	202.11	0.95
40	256.3	248.75	202.11	295.39	0.95
50	310.23	324.54	303.16	383.75	0.95
60	364.17	383.75	383.75	388.67	0.95
70	445.07	404.21	388.67	404.21	0.95
80	579.91	583	540.25	606.32	0.95
90	849.59	808.43	787.96	1091.38	0.95
95	1254.1	1223.43	1166	1554.67	0.95
99	2629.46	2685.3	1325.36	2961.64	0.946
max.		10361.16			



Male
Age
≥ 18

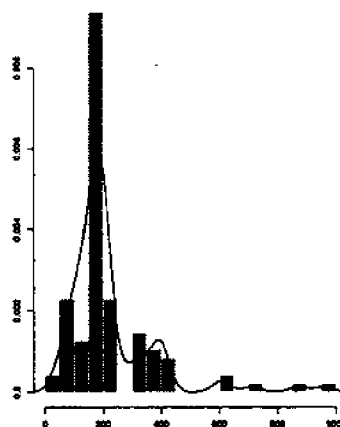
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1024	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		46.21			
mean		363.93			
20	139.16	151.58	151.58	151.58	0.95
30	160.21	191.87	191.87	194.33	0.95
40	202.32	194.33	194.33	194.33	0.95
50	244.42	202.11	202.11	247.52	0.95
60	286.52	303.16	291.5	345.91	0.95
70	370.73	384.98	383.75	388.67	0.95
80	433.88	404.21	404.21	437.25	0.95
90	665.45	606.32	590.78	777.33	0.95
95	918.06	907.76	808.43	1111.59	0.949
99	1865.37	1912.24	1554.67	2961.64	0.944
max.		8084.27			



Female
Age
≥ 18

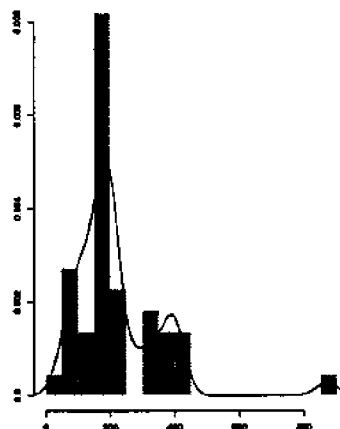
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
96	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		224.54			
20	122.29	141.88	101.05	151.58	0.951
30	147.09	151.58	151.58	191.87	0.95
40	166.38	182.73	151.58	194.33	0.95
50	182.92	191.87	174.23	194.33	0.95
60	202.21	194.33	191.87	202.11	0.95
70	224.26	202.11	194.33	244.01	0.95
80	298.67	303.16	202.11	383.75	0.951
90	395.13	398.77	345.91	960	0.946
95	565.99	606.32	404.21	960	0.95
99	918.76	NA	713.2	960	0.929
max.		960			



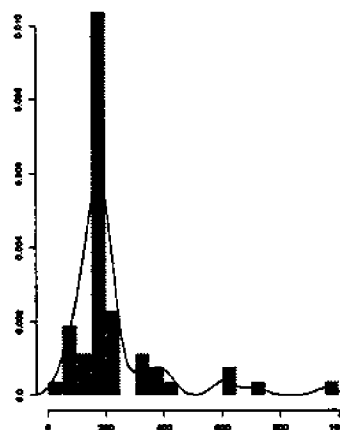
White
Age
≤ 5

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
44	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		221.23			
20	117.36	101.05	97.17	151.58	0.949
30	145.54	151.58	101.05	191.87	0.948
40	168.6	184.85	151.58	194.33	0.953
50	189.09	193.1	151.58	194.33	0.949
60	209.59	194.33	191.87	247.52	0.953
70	240.34	223.06	194.33	345.91	0.948
80	319.76	324.54	202.11	388.67	0.949
90	391.5	396.44	191.87	404.21	0.945
95	422.24	404.21	388.67	870.81	0.935
99	875.72	NA	404.21	870.81	0.931
max.		870.81			



White
male
Age
≤ 5

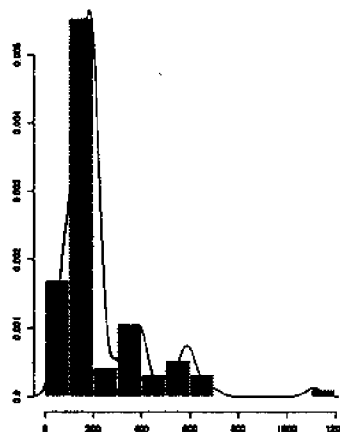
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
52	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		227.34			
20	122.77	151.58	97.17	151.58	0.954
30	145.63	151.58	151.58	174.23	0.949
40	162.78	156.11	151.58	194.33	0.951
50	179.93	191.87	151.58	194.33	0.948
60	199.93	194.33	191.87	202.11	0.951
70	222.8	202.11	194.33	303.16	0.949
80	268.52	265.17	202.11	404.21	0.954
90	408.56	401.88	303.16	606.32	0.942
95	625.75	643.73	396.44	960	0.957
99	957.26	NA	606.32	960	0.985
max.		960			



White
fe-
male
Age
≤ 5

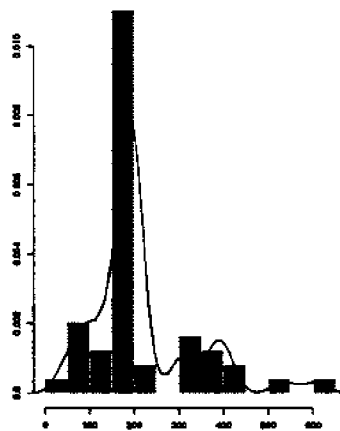
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
94	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		232.18			
20	117.32	101.05	97.17	151.58	0.95
30	142.75	151.58	151.58	191.87	0.951
40	165	191.87	151.58	191.87	0.95
50	184.07	193.1	191.87	194.33	0.951
60	199.96	194.33	194.33	202.11	0.95
70	225.39	194.33	194.33	303.16	0.951
80	323.92	325.81	202.11	404.21	0.95
90	447.87	469.77	383.75	606.32	0.951
95	594.08	588.83	404.21	606.32	0.951
99	1061.3	NA	606.32	1111.59	0.933
max.		1111.59			



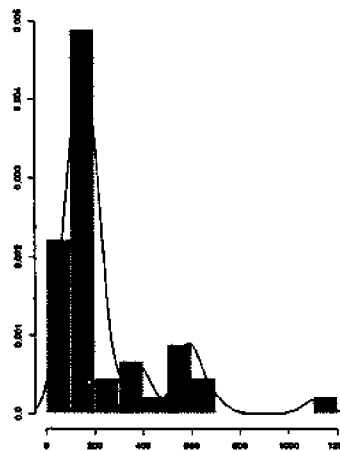
White
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
49	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		216.02			
20	135.76	151.58	47.97	191.87	0.95
30	160.92	191.87	151.58	194.33	0.949
40	177.1	191.87	151.58	194.33	0.95
50	189.67	194.33	191.87	194.33	0.957
60	204.05	194.33	194.33	202.11	0.95
70	220.22	194.33	194.33	303.16	0.949
80	295.7	303.16	194.33	606.32	0.95
90	387.34	388.67	303.16	606.32	0.95
95	430.47	469.77	386.21	606.32	0.966
99	606.58	NA	535.33	606.32	0.917
max.		606.32			



White
male
6 ≤
Age
≤ 11

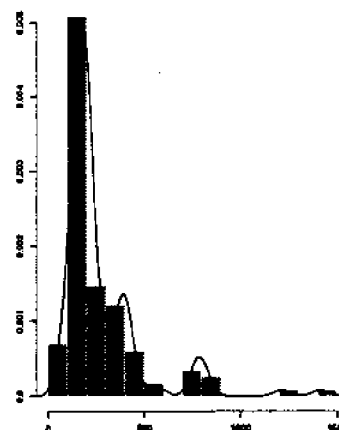
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
45	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		249.78			
20	102.29	97.17	50.53	151.58	0.95
30	129.55	151.58	97.17	174.23	0.948
40	153.4	151.58	101.05	191.87	0.95
50	173.85	191.87	151.58	194.33	0.947
60	201.11	194.33	174.23	325.81	0.95
70	238.59	195.89	191.87	383.75	0.948
80	374.9	383.75	194.33	1111.59	0.95
90	586.17	583	151.58	606.32	0.95
95	650.91	666.17	583	1111.59	0.93
99	1117.76	NA	691.82	1111.59	0.928
max.		1111.59			



White
fe-
male
6 ≤
Age
≤ 11

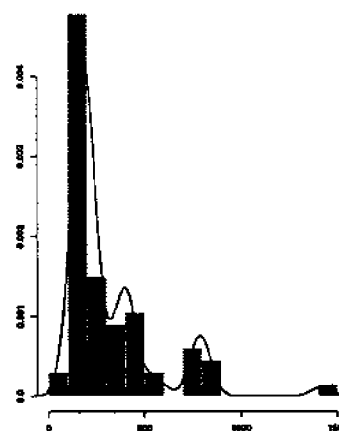
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
116	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		50.53			
mean		275.39			
20	139.02	151.58	151.58	151.58	0.95
30	159.28	174.23	151.58	191.87	0.95
40	179.54	191.87	191.87	194.33	0.949
50	203.85	194.33	191.87	202.11	0.95
60	228.16	202.11	194.33	202.11	0.949
70	276.78	291.5	202.11	383.75	0.95
80	369.98	387.68	295.39	404.21	0.95
90	475.33	478.92	388.67	772.41	0.95
95	783.29	782	535.33	808.43	0.951
99	1253.32	1380.39	808.43	1414.75	0.971
max.		1414.75			



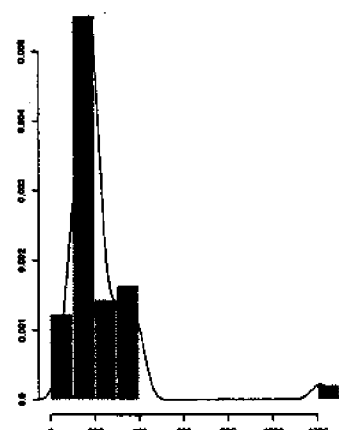
White
12 ≤
Age
≤ 17

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
67	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		95.94			
mean		315.67			
20	148.31	151.58	151.58	191.87	0.953
30	172.84	191.87	151.58	194.33	0.951
40	197.36	194.33	184.85	194.33	0.951
50	221.89	194.33	194.33	295.39	0.951
60	262.77	202.11	194.33	404.21	0.951
70	352.7	386.7	202.11	404.21	0.951
80	430.36	404.21	383.75	575.62	0.953
90	736.95	773.4	404.21	808.43	0.956
95	810.53	808.43	767.49	808.43	0.95
99	1390.99	NA	808.43	1414.75	0.971
max.		1414.75			



White
male
12 ≤
Age
≤ 17

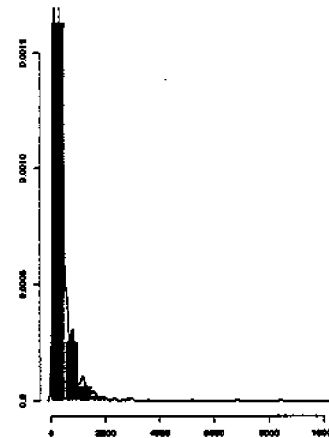
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
49	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		50.53			
mean		220.31			
20	123.37	151.58	50.53	151.58	0.95
30	147.82	151.58	151.58	191.87	0.949
40	165.29	174.23	151.58	191.87	0.95
50	182.75	191.87	151.58	194.33	0.957
60	203.71	194.33	191.87	202.11	0.95
70	231.65	202.11	191.87	291.5	0.949
80	280.55	291.5	202.11	1212.64	0.95
90	360.89	383.75	303.16	1212.64	0.95
95	406.29	392.55	383.75	1212.64	0.966
99	1213.14	NA	396.44	1212.64	0.917
max.		1212.64			



White
fe-
male
12 ≤
Age
≤ 17

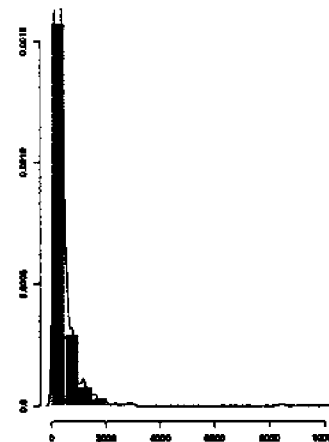
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1488	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		47.97			
mean		382.56			
20	134.52	151.58	151.58	151.58	0.95
30	161.27	191.87	191.87	194.33	0.95
40	214.78	194.33	194.33	194.33	0.95
50	241.54	214.74	202.11	291.5	0.95
60	321.8	303.16	303.16	379.18	0.95
70	375.31	388.67	383.75	388.67	0.95
80	455.57	437.25	404.21	540.25	0.95
90	723.12	767.49	691.82	777.34	0.95
95	1017.43	1036.77	886.36	1212.64	0.95
99	1953.85	1971.55	1636.29	2961.64	0.95
max.		10361.16			



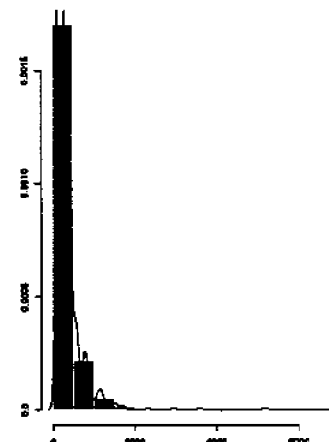
White
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
769	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		48.58			
mean		423.29			
20	138.56	184.85	151.58	191.87	0.95
30	192.6	194.33	194.33	194.33	0.95
40	246.64	202.11	194.33	227.37	0.95
50	300.68	303.16	291.5	343.45	0.95
60	354.73	383.75	353.69	388.67	0.95
70	408.77	388.67	388.67	404.21	0.95
80	516.85	540.25	454.74	583	0.95
90	787.05	777.33	767.49	848.72	0.95
95	1138.31	1166	1010.53	1343.11	0.95
99	2246.15	2332	1801.7	8441.84	0.951
max.		10361.16			



White
male
Age
≥ 18

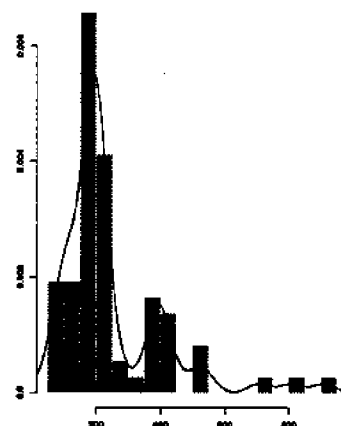
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
719	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		47.97			
mean		339.01			
20	143.5	151.58	151.58	151.58	0.95
30	161.39	191.87	174.23	191.87	0.95
40	197.17	194.33	191.87	194.33	0.95
50	232.96	194.33	194.33	202.11	0.949
60	268.74	287.81	202.11	291.5	0.95
70	340.3	348.46	303.16	383.75	0.95
80	411.86	404.21	388.67	404.21	0.95
90	626.54	606.32	555.79	739.41	0.95
95	841.22	808.43	777.33	1049.4	0.95
99	1610.5	1686.81	1360.33	2961.64	0.943
max.		6840.53			



White
fe-
male
Age
≥ 18

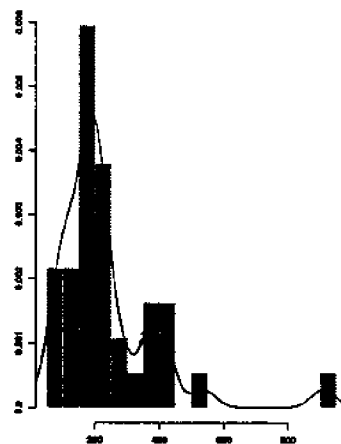
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
73	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		245.18			
20	131.03	146.59	101.05	151.58	0.949
30	157.77	183.83	101.05	194.33	0.95
40	179.16	194.33	151.58	194.33	0.95
50	197.88	194.33	194.33	202.11	0.95
60	216.6	202.11	194.33	248.32	0.95
70	246.01	202.11	202.11	388.67	0.95
80	363.68	384.73	248.32	404.21	0.949
90	441.23	428.7	388.67	535.33	0.954
95	553.54	586.94	404.21	808.43	0.948
99	887.81	NA	707.37	909.48	0.964
max.		909.48			



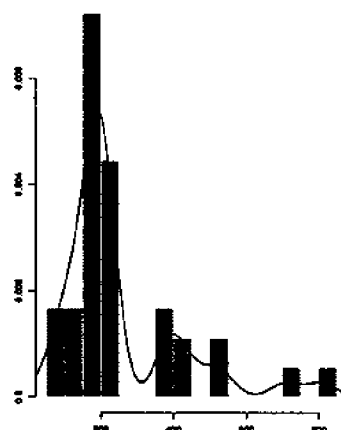
Nonwhite
Age
≤ 5

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
37	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		236.49			
20	120.55	101.05	95.94	151.58	0.95
30	150.61	151.58	101.05	194.33	0.952
40	175.22	191.87	151.58	202.11	0.954
50	197.08	194.33	191.87	252.63	0.949
60	221.69	202.11	191.87	252.63	0.954
70	254.49	250.9	194.33	353.69	0.952
80	341.96	365.71	248.32	535.33	0.95
90	415.77	404.21	353.69	535.33	0.953
95	497.77	572.74	404.21	909.48	0.965
99	921.47	NA	535.33	909.48	0.948
max.		909.48			



Nonwhite
male
Age
≤ 5

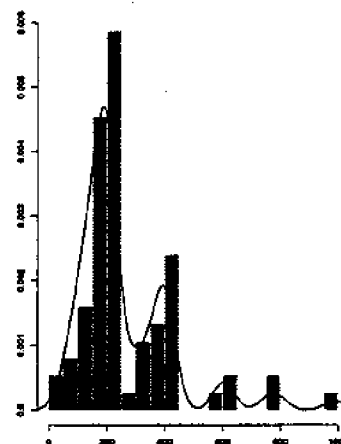
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
36	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		254.12			
20	135.52	151.58	101.05	388.67	0.95
30	160.75	192.12	151.58	534.42	0.948
40	180.93	194.33	191.87	202.11	0.949
50	198.6	194.33	194.33	202.11	0.955
60	218.78	202.11	194.33	202.11	0.949
70	249.06	202.11	97.17	388.67	0.948
80	382.8	388.67	151.58	445.02	0.95
90	491.3	514.01	388.67	707.37	0.955
95	672.97	722.53	445.02	808.43	0.969
99	821.85	NA	707.37	808.43	0.951
max.		808.43			



Nonwhite
fe-
male
Age
≤ 5

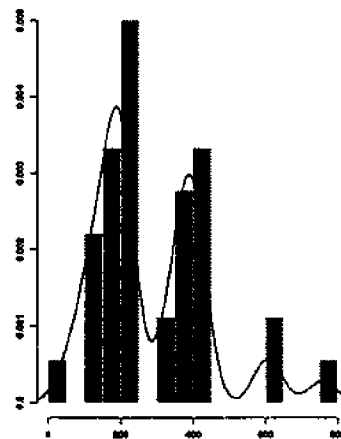
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
75	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		263.05			
20	138.69	151.58	130.2	194.33	0.95
30	164.82	151.58	151.58	202.11	0.95
40	185.15	202.11	151.58	202.11	0.95
50	208.38	202.11	202.11	202.11	0.95
60	234.51	202.11	202.11	303.16	0.95
70	304.19	303.16	202.11	404.21	0.95
80	379.68	401.1	239.84	404.21	0.95
90	440.65	404.22	383.75	606.32	0.95
95	626.47	636.64	404.22	792.88	0.946
99	963.27	NA	757.9	987.21	0.961
max.		987.21			



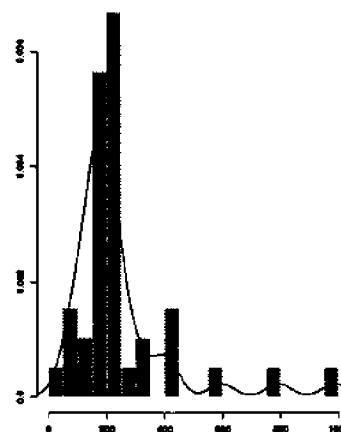
Nonwhite
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
36	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		48.58			
mean		283.25			
20	146.81	151.58	130.2	404.21	0.95
30	175.17	192.9	151.58	606.32	0.948
40	201.17	202.11	191.87	343.45	0.949
50	234.26	202.11	202.11	353.69	0.955
60	319.34	345.5	202.11	383.75	0.949
70	368.97	383.75	101.05	404.21	0.948
80	402.06	404.21	151.58	404.21	0.95
90	456.42	464.85	404.21	606.32	0.955
95	614.77	629.06	404.21	757.9	0.969
99	770.75	NA	606.32	757.9	0.951
max.		757.9			



Nonwhite
male
6 ≤
Age
≤ 11

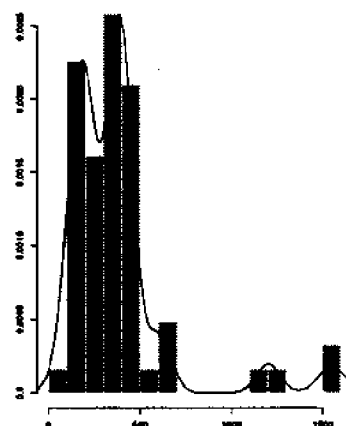
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
39	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		244.4			
20	126.08	151.58	101.05	151.58	0.953
30	153.29	151.58	101.05	194.33	0.951
40	174.45	194.33	151.58	202.11	0.951
50	195.61	202.11	191.87	202.11	0.949
60	216.78	202.11	194.33	202.11	0.951
70	247.01	202.11	202.11	404.22	0.951
80	298.4	303.16	202.11	404.22	0.953
90	425.38	404.22	303.16	792.88	0.948
95	718.64	792.88	404.22	987.21	0.958
99	999.8	NA	792.88	987.21	0.944
max.		987.21			



Nonwhite
fe-
male
6 ≤
Age
≤ 11

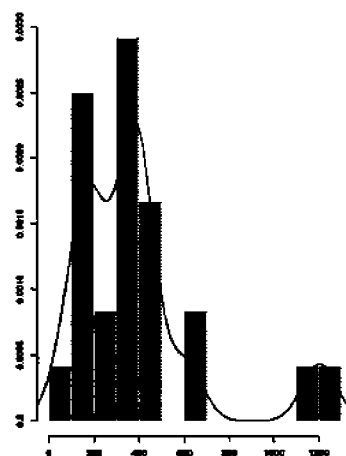
Marine finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
62	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		376.68			
20	173.24	193.35	151.58	404.21	0.948
30	216.71	202.11	194.33	303.16	0.95
40	269.85	222.32	202.11	383.75	0.95
50	322.99	353.69	202.11	388.67	0.95
60	366.47	388.67	343.45	404.21	0.95
70	405.11	404.21	388.67	404.21	0.95
80	453.42	404.21	202.11	447.07	0.948
90	593.51	606.32	404.21	1192.17	0.948
95	1192.53	1209.57	596.09	1515.8	0.947
99	1583.82	NA	1212.64	1585.76	0.976
max.		1585.76			



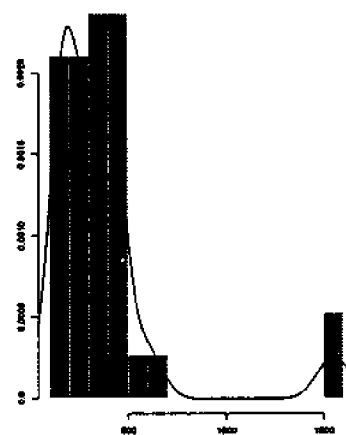
Nonwhite
12 ≤
Age
≤ 17

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
24	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.53			
mean		384.51			
20	166.17	151.58	151.58	303.16	0.958
30	223.08	198.22	151.58	383.75	0.949
40	279.98	303.16	50.53	388.67	0.95
50	332.82	368.72	202.11	404.21	0.959
60	377.54	388.67	353.69	1212.64	0.95
70	422.25	404.21	353.69	404.21	0.949
80	491.35	404.21	388.67	606.32	0.958
90	670.2	899.25	404.21	1212.64	0.974
95	1182.36	1207.52	606.32	1212.64	0.972
99	1292.11	NA	1192.17	1212.64	0.975
max.		1212.64			



Nonwhite
male
12 ≤
Age
≤ 17

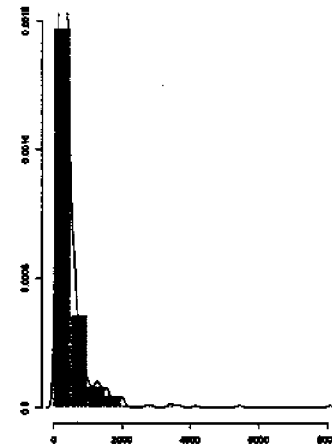
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
38	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		135.41			
mean		371.73			
20	173.75	194.33	151.58	202.11	0.951
30	216.53	202.11	194.33	303.16	0.949
40	264.06	202.11	202.11	383.75	0.95
50	316.35	343.45	202.11	396.44	0.949
60	359.13	391.78	303.16	404.21	0.95
70	401.91	404.21	383.75	404.22	0.949
80	449.44	404.22	396.44	447.07	0.951
90	549.25	597.11	404.22	1515.8	0.951
95	1414.33	1519.3	447.07	1585.76	0.962
99	1623.47	NA	1515.8	1585.76	0.946
max.		1585.76			



Nonwhite
fe-
male
12 ≤
Age
≤ 17

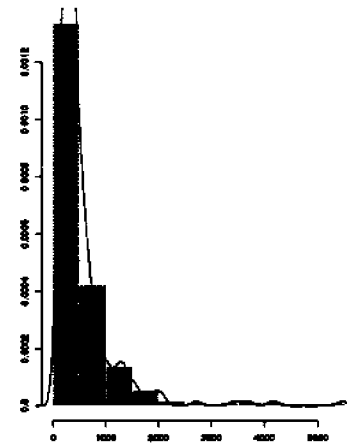
Marine finfish: Householders (cont.)

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
570	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		46.21			
mean		482.18			
20	157.3	194.33	191.87	202.11	0.95
30	221.54	202.11	202.11	202.11	0.95
40	264.36	291.5	202.11	303.16	0.95
50	328.6	383.75	303.16	383.75	0.951
60	392.84	388.67	388.67	404.21	0.95
70	457.08	404.21	404.21	496.64	0.95
80	585.56	598.55	404.21	606.32	0.95
90	885.35	867.89	808.43	1050.95	0.95
95	1377.86	1364.22	1212.64	1616.85	0.95
99	3347.89	3438.03	2000.6	4166.51	0.948
max.		8084.27			



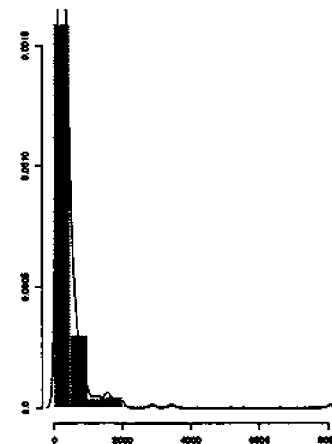
Nonwhite
Age
≥ 18

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
265	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		97.17			
mean		550.66			
20	199.96	195.89	194.33	383.75	0.95
30	259.72	287.81	202.11	303.16	0.949
40	319.48	349.02	303.16	383.75	0.95
50	379.23	383.75	383.75	404.21	0.949
60	453.93	404.21	388.67	518.87	0.95
70	543.57	583	404.21	606.32	0.949
80	707.9	761.88	404.21	808.43	0.95
90	1126.21	1172.38	808.43	1317.58	0.949
95	1514.64	1554.67	1255.79	1943.33	0.949
99	3665.92	3856.68	2087.53	5456.88	0.948
max.		5456.88			



Nonwhite
male
Age
≥ 18

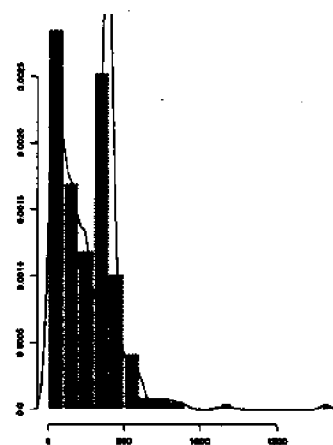
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
305	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		46.21			
mean		422.68			
20	154.95	191.87	151.58	194.33	0.95
30	198.04	194.33	194.33	324.54	0.95
40	241.13	202.11	202.11	202.11	0.95
50	284.22	303.16	202.11	383.75	0.949
60	348.85	388.66	353.69	404.21	0.95
70	413.48	404.21	287.81	404.21	0.95
80	521.2	516.15	404.21	590.77	0.95
90	736.65	777.33	606.32	960.01	0.949
95	1124.44	1182.32	808.43	1554.67	0.95
99	2158.57	2825.45	1554.67	3438.03	0.949
max.		8084.27			



Nonwhite
fe-
male
Age
≥ 18

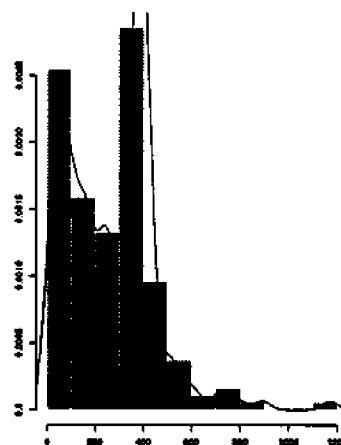
Marine mollusks: Householders

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
336	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		257.95			
20	68.02	60	45	82.5	0.95
30	113.26	110	95.63	151.58	0.95
40	168.55	179.44	132.55	194.33	0.95
50	238.92	241	202.11	300	0.948
60	334.42	360	291.5	382.54	0.95
70	374.64	382.54	376.56	382.54	0.95
80	399.77	388.71	382.54	422.81	0.95
90	445.01	424.35	422.81	502.56	0.95
95	540.51	544.26	430.71	576	0.95
99	837.08	866.4	720	1818.96	0.946
max.		1818.96			



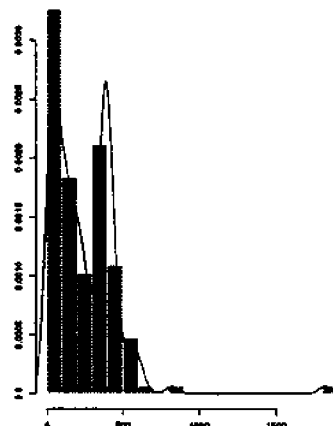
All

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
189	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		0.97			
mean		268.99			
20	81.54	82.5	60	110	0.951
30	132.82	145.75	100	360.32	0.95
40	197.78	194.33	151.58	270	0.95
50	272.99	270	240	360	0.95
60	348.2	360.32	262.5	382.54	0.95
70	378.97	382.54	194.33	382.54	0.95
80	402.9	388.71	382.54	416.56	0.951
90	447.34	422.81	420	502.56	0.948
95	539.65	540	450	625	0.948
99	857.59	918.7	720	1170.63	0.958
max.		1170.63			



Male

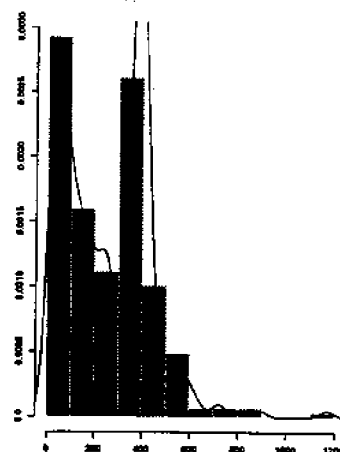
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
147	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		5.97			
mean		243.75			
20	55.29	50	30	75	0.95
30	91.33	88.5	50	120	0.95
40	142.81	146.75	115.5	194.33	0.949
50	204.59	198	151.58	257.97	0.953
60	292.11	288.4	200	376.56	0.949
70	364.18	382.54	360.32	382.54	0.95
80	400.22	385.01	382.54	422.81	0.95
90	456.85	435.13	416.56	517.81	0.947
95	544.37	568.43	454	600	0.947
99	827.52	1341.86	600	1818.96	0.94
max.		1818.96			



Female

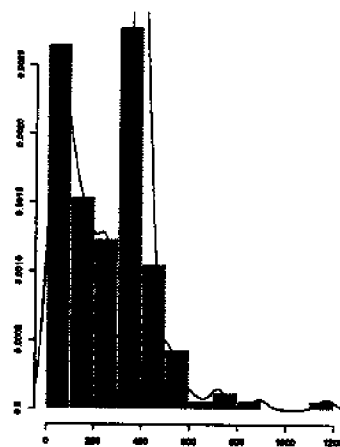
Marine mollusks: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
287	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		0.97			
mean		255.64			
20	64.46	60	50	180	0.949
30	111.7	105	90	270	0.95
40	172.44	177.78	105	198	0.95
50	246.68	247.5	225.81	360	0.95
60	341.16	360.32	300	382.54	0.95
70	374.9	382.54	229.51	382.54	0.95
80	401.9	388.71	360	401.67	0.949
90	445.77	422.81	422.81	502.56	0.95
95	536.87	540	450	576	0.949
99	796.7	832.89	450	890.71	0.944
max.		1170.63			



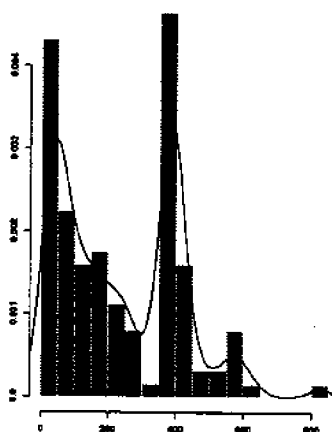
White

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
162	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		0.97			
mean		267.55			
20	78.73	78	50	100	0.952
30	126.86	123.5	90	165	0.95
40	192.17	194.33	144	241	0.95
50	274.68	266.25	240	376.56	0.949
60	346.88	373.31	300	382.54	0.95
70	377.82	382.54	382.54	388.71	0.95
80	405.32	388.71	382.54	422.81	0.952
90	450.01	422.81	420	502.56	0.949
95	529.08	536.83	450	625	0.948
99	879.74	994.28	625	1170.63	0.976
max.		1170.63			



White male

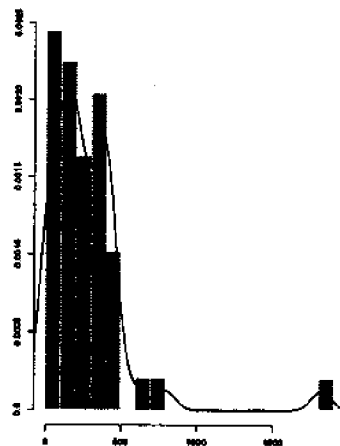
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
125	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		10			
mean		240.2			
20	56.58	50	25	75	0.95
30	94.84	86.8	60	132	0.95
40	148.4	147.56	110	225.81	0.949
50	217.27	225.81	165	300	0.952
60	316.75	342	225.81	379.06	0.949
70	370.31	382.54	360.32	382.54	0.95
80	400.92	382.54	382.54	422.81	0.95
90	446.83	422.81	401.67	517.81	0.949
95	546.31	568.43	452.81	630	0.95
99	658.54	774.3	576	825	0.963
max.		825			



White female

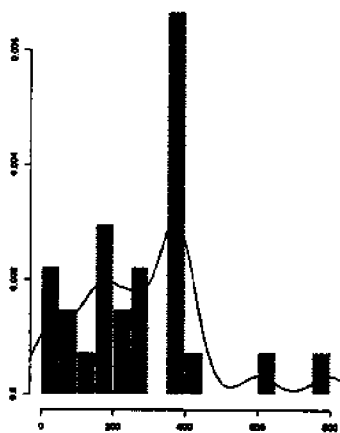
Marine mollusks: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
49	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		271.44			
20	70.11	78.89	5.97	150	0.95
30	125.35	150	90	202.11	0.949
40	175.06	180	120	227	0.95
50	224.77	225	151.58	360	0.957
60	285.53	270	202.11	382.54	0.95
70	346.29	360.32	227	382.54	0.949
80	401.53	388.71	360.32	1818.96	0.95
90	478.86	454	398.25	1818.96	0.95
95	611.43	699.5	430.71	1818.96	0.966
99	1821.11	NA	796.49	1818.96	0.917
max.		1818.96			



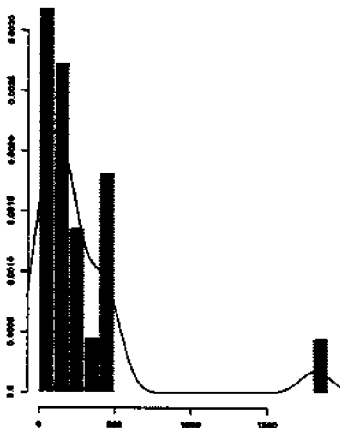
Nonwhite

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
27	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		277.58			
20	115.92	126	20	180	0.954
30	172.18	162.95	90	257.97	0.947
40	223.08	229.6	151.58	360.32	0.947
50	276.66	270	180	360.32	0.95
60	327.56	360.25	227	365.15	0.947
70	362.39	363.22	291.5	388.71	0.947
80	397.21	385.01	360.32	427.96	0.954
90	453.47	462.87	382.54	796.49	0.955
95	619.57	718.89	398.25	796.49	0.958
99	823.18	NA	602.5	796.49	0.97
max.		796.49			



Nonwhite male

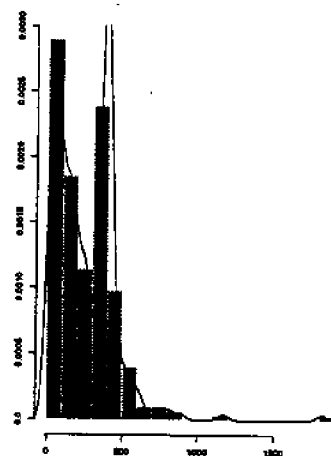
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
22	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		263.91			
20	33.57	23	20	151.58	0.95
30	82.23	87	20	151.58	0.944
40	124.81	126.32	5.97	180.16	0.948
50	173.46	165.79	120	257.97	0.951
60	228.21	197.72	151.58	1818.96	0.948
70	301.19	270.43	180	430.71	0.944
80	392.43	425.97	180.16	454	0.95
90	507.99	467.1	422.81	1818.96	0.942
95	647.89	1617.02	430.71	1818.96	0.979
99	1894.76	NA	472.71	1818.96	0.978
max.		1818.96			



Nonwhite female

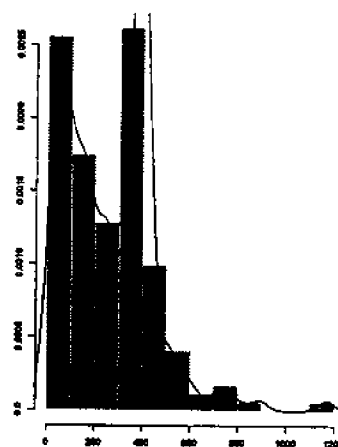
Marine mollusks: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
297	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		255.39			
20	64.22	60	50	84	0.95
30	109.66	107	82.5	145.75	0.95
40	165.21	165	145.75	194.33	0.95
50	230.85	240	180.16	270	0.952
60	321.73	360	257.97	376.56	0.95
70	367.17	382.54	376.56	382.54	0.95
80	402.52	388.71	382.54	412.5	0.95
90	453.01	432.37	422.81	518.87	0.95
95	543.9	542.84	502.56	630	0.949
99	862	896.31	450	1170.63	0.949
max.		1818.96			



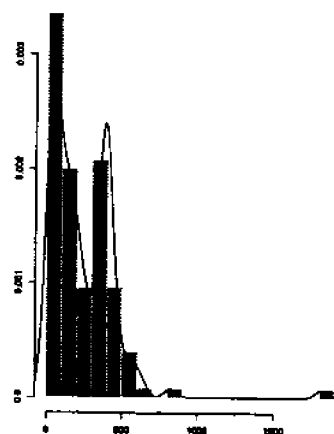
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
172	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		267.54			
20	78.57	81.5	50	100	0.951
30	130.16	142.85	95.63	165	0.951
40	188.62	180	144	241	0.95
50	264.27	260.24	227	360	0.947
60	339.93	360.25	300	382.54	0.95
70	377.75	382.54	376.56	382.54	0.951
80	405.26	389.63	382.54	422.81	0.951
90	456.85	443.39	420	502.56	0.951
95	553.13	552.6	502.56	1170.63	0.95
99	872.95	966.29	720	1170.63	0.97
max.		1170.63			



Male
Age
≥ 18

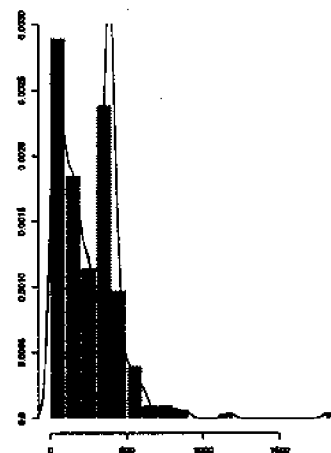
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
125	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		238.67			
20	54.18	50	25	60	0.95
30	90.48	83.7	55	120	0.95
40	137.16	137.5	100	180.16	0.949
50	189.02	180.16	150	247.5	0.952
60	271.99	255.58	180.16	376.56	0.949
70	354.97	379.76	291.5	382.54	0.95
80	396.46	382.54	382.54	452.81	0.95
90	453.51	434.81	401.67	502.56	0.949
95	536.48	553.24	454	825	0.95
99	852.83	1560.53	600	1818.96	0.963
max.		1818.96			



Female
Age
≥ 18

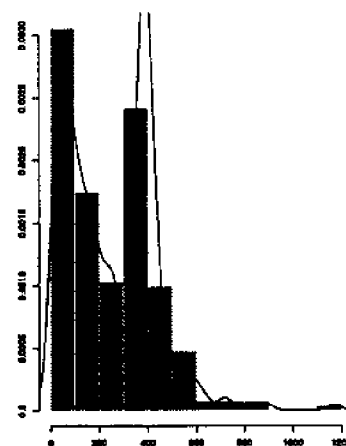
Marine mollusks: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
297	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		0.97			
mean		255.39			
20	64.22	60	50	84	0.95
30	109.66	107	82.5	145.75	0.95
40	165.21	165	145.75	194.33	0.95
50	230.85	240	180.16	270	0.952
60	321.73	360	257.97	376.56	0.95
70	367.17	382.54	376.56	382.54	0.95
80	402.52	388.71	382.54	412.5	0.95
90	453.01	432.37	422.81	518.87	0.95
95	543.9	542.84	502.56	630	0.949
99	862	896.31	450	1170.63	0.949
max.		1818.96			



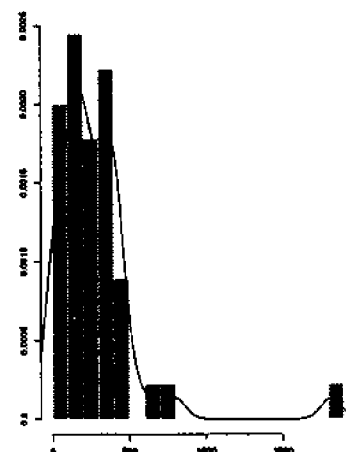
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
252	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		0.97			
mean		250.72			
20	64.88	60	50	90	0.95
30	105.6	100	87.5	145.94	0.95
40	156.51	151.58	132	198	0.949
50	231.17	240.5	180	291.5	0.95
60	329.58	360	247.5	376.56	0.949
70	373.7	382.54	360.32	382.54	0.95
80	400.85	388.71	382.54	401.67	0.95
90	448.36	422.81	412.5	502.56	0.951
95	536.6	540	502.56	1170.63	0.95
99	821.66	855.88	630	1170.63	0.958
max.		1170.63			



White
Age
≥ 18

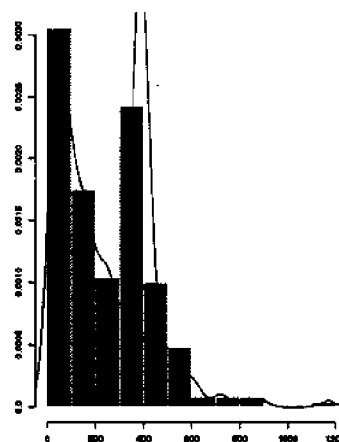
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
45	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		5.97			
mean		281.56			
20	80.77	87.11	5.97	151.58	0.95
30	136.4	151.58	120	225	0.948
40	186.47	180	120	240	0.95
50	236.54	227	180	360	0.947
60	292.17	282.9	225	382.54	0.95
70	347.8	361.28	240	382.54	0.948
80	403.44	387.48	360.32	1818.96	0.95
90	486.88	461.48	180	602.5	0.95
95	642.65	738.29	454	1818.96	0.93
99	1827.61	NA	796.49	1818.96	0.928
max.		1818.96			



Nonwhite
Age
≥ 18

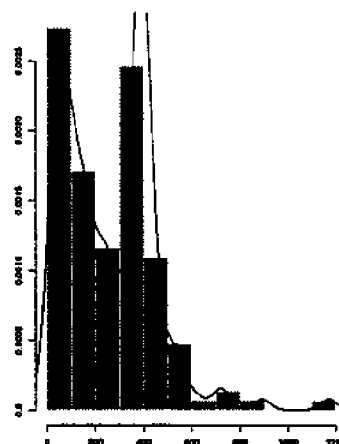
Marine mollusks: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
252	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		250.72			
20	64.88	60	50	90	0.95
30	105.6	100	87.5	145.94	0.95
40	156.51	151.58	132	198	0.949
50	231.17	240.5	180	291.5	0.95
60	329.58	360	247.5	376.56	0.949
70	373.7	382.54	360.32	382.54	0.95
80	400.85	388.71	382.54	401.67	0.95
90	448.36	422.81	412.5	502.56	0.951
95	536.6	540	502.56	1170.63	0.95
99	821.66	855.88	630	1170.63	0.958
max.		1170.63			



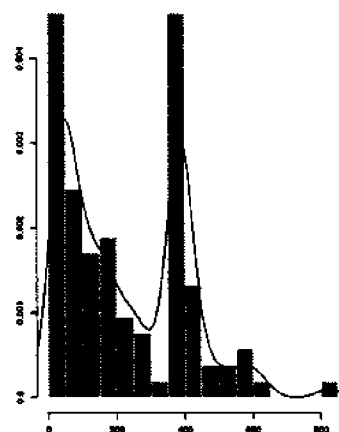
White
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
146	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		0.97			
mean		264.47			
20	75.2	77	50	100	0.949
30	120.2	110	95.63	180	0.949
40	179.05	180	110	241	0.95
50	258.67	249.75	194.33	360	0.951
60	341.75	360.06	291.5	382.54	0.95
70	376.37	382.54	360.32	382.54	0.949
80	407.52	394.9	382.54	422.81	0.949
90	459.45	450	422.81	518.87	0.949
95	542.53	540	450	720	0.947
99	895.63	1039.07	720	1170.63	0.941
max.		1170.63			



White
male
Age
≥ 18

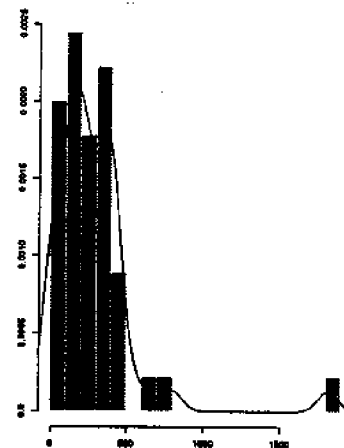
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
106	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		10			
mean		231.78			
20	54.25	50	37.5	75	0.949
30	87.62	82.65	55	132	0.951
40	133.83	132	84	180	0.95
50	195.44	191.67	115.5	252	0.95
60	292.99	293.2	198	379.06	0.95
70	362.31	382.19	291.5	382.54	0.951
80	395.68	382.54	382.54	401.67	0.949
90	441.89	422.81	388.71	517.81	0.951
95	531.74	550.71	422.81	600	0.955
99	685.77	811.35	576	825	0.978
max.		825			



White
fe-
male
Age
≥ 18

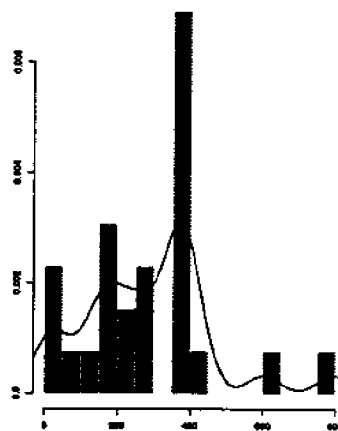
Marine mollusks: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
45	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		281.56			
20	80.77	87.11	5.97	151.58	0.95
30	136.4	151.58	120	225	0.948
40	186.47	180	120	240	0.95
50	236.54	227	180	360	0.947
60	292.17	282.9	225	382.54	0.95
70	347.8	361.28	240	382.54	0.948
80	403.44	387.48	360.32	1818.96	0.95
90	486.88	461.48	180	602.5	0.95
95	642.65	738.29	454	1818.96	0.93
99	1827.61	NA	796.49	1818.96	0.928
max.		1818.96			



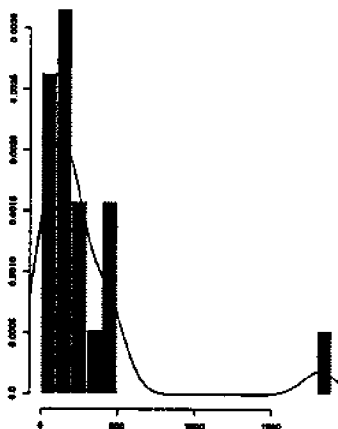
Nonwhite
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
26	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		284.79			
20	128.97	150.63	5.97	180	0.944
30	185.3	180	150	270	0.951
40	233.58	237.4	150	360	0.949
50	287.23	280.75	180	360.32	0.951
60	332.83	360.32	257.97	388.71	0.949
70	367.7	364.67	291.5	388.71	0.951
80	399.89	386.24	360.32	796.49	0.944
90	456.22	480.33	382.54	796.49	0.962
95	625.21	728.59	398.25	796.49	0.963
99	826.39	NA	602.5	796.49	0.972
max.		796.49			



Nonwhite
male
Age
≥ 18

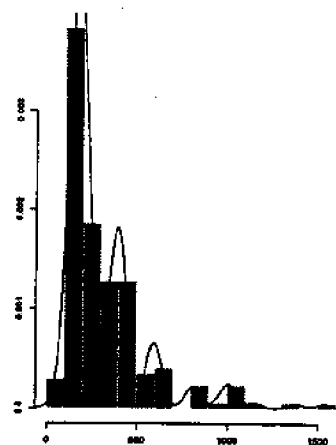
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
19	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		5.97			
mean		277.13			
20	32.26	25	5.97	120	0.938
30	88.25	120	25	180.16	0.948
40	131.79	151.58	60	202.11	0.946
50	181.55	180	120	257.97	0.941
60	237.54	202.11	151.58	382.54	0.946
70	305.97	257.97	151.58	422.81	0.948
80	393.05	422.81	225	1818.96	0.938
90	517.46	472.71	382.54	1818.96	0.967
95	1637.16	NA	454	1818.96	0.939
99	1917.08	NA	472.71	1818.96	0.983
max.		1818.96			



Nonwhite
fe-
male
Age
≥ 18

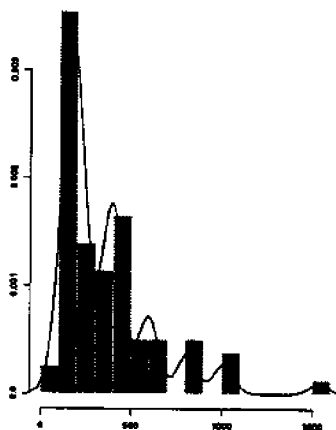
Panfish: Householders

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
172	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		48.58			
mean		316.38			
20	146.04	151.58	151.58	151.58	0.951
30	172.31	151.58	151.58	194.33	0.951
40	194.2	194.33	151.58	202.11	0.95
50	220.47	202.11	202.11	227.37	0.947
60	273	293.05	202.11	388.67	0.95
70	364.94	388.67	303.16	404.21	0.951
80	421.85	404.21	404.21	575.62	0.951
90	601.35	606.32	404.21	808.43	0.951
95	850.89	861.26	606.32	1534.99	0.95
99	1349.97	1417.7	1010.53	1534.99	0.97
max.		1534.99			



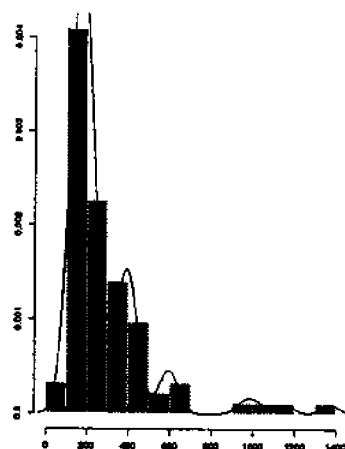
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
79	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		48.58			
mean		354.71			
20	152.09	151.58	151.58	191.87	0.95
30	183.96	191.87	151.58	202.11	0.95
40	215.83	202.11	194.33	383.75	0.95
50	265.92	227.37	202.11	388.67	0.944
60	347.87	388.67	202.11	404.21	0.95
70	407.06	404.21	388.67	583	0.95
80	507.22	575.62	404.21	606.32	0.95
90	716.66	808.43	583	1010.53	0.949
95	916.99	1010.53	808.43	1534.99	0.957
99	1490.67	NA	1010.53	1534.99	0.956
max.		1534.99			



Male

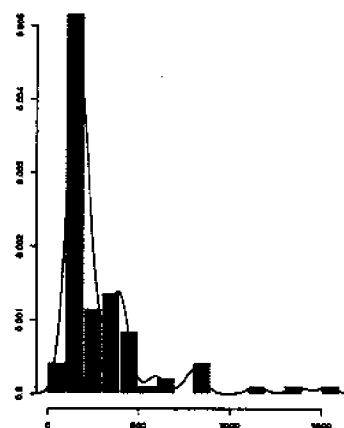
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
93	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		97.17			
mean		283.82			
20	141.82	151.58	151.58	151.58	0.949
30	165.03	151.58	151.58	194.33	0.951
40	184.38	194.33	151.58	202.11	0.95
50	207.59	202.11	194.33	202.11	0.951
60	238.55	202.11	194.33	303.16	0.95
70	304.32	303.16	202.11	388.67	0.951
80	385.58	391.78	303.16	404.21	0.949
90	493.92	527.27	404.21	606.32	0.952
95	644.82	712.24	404.21	1010.53	0.951
99	1314.2	NA	1010.53	1374.33	0.934
max.		1374.33			



Female

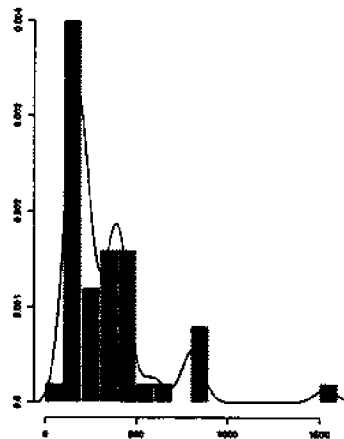
Panfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
95	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		290.05			
20	132.08	151.58	97.17	151.58	0.949
30	153.93	151.58	151.58	151.58	0.951
40	180.15	151.58	151.58	194.33	0.95
50	202.01	194.33	151.58	202.11	0.95
60	232.6	202.11	194.33	303.16	0.95
70	302.53	303.16	202.11	388.67	0.951
80	385.57	388.67	383.75	1534.99	0.949
90	542.91	587.9	404.21	1151.24	0.95
95	813.89	808.43	606.32	1534.99	0.952
99	1465.12	NA	1151.24	1534.99	0.931
max.		1534.99			



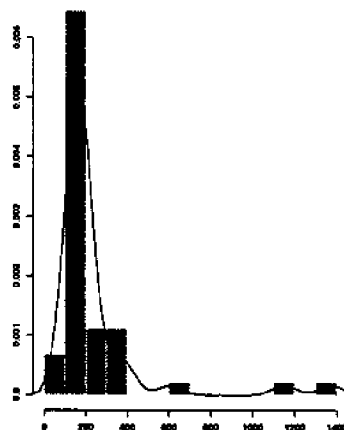
White

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
50	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		333.42			
20	149.17	151.58	151.58	194.33	0.951
30	180.6	163.67	151.58	194.33	0.951
40	212.04	194.33	191.87	808.43	0.947
50	252.46	214.74	194.33	383.75	0.952
60	319.82	351.51	151.58	388.67	0.947
70	382.7	399.55	303.16	404.21	0.951
80	441.08	404.21	383.75	575.62	0.951
90	692.58	788.22	404.21	1534.99	0.944
95	827.31	808.43	606.32	1534.99	0.963
99	1532.39	NA	808.43	1534.99	0.914
max.		1534.99			



White male

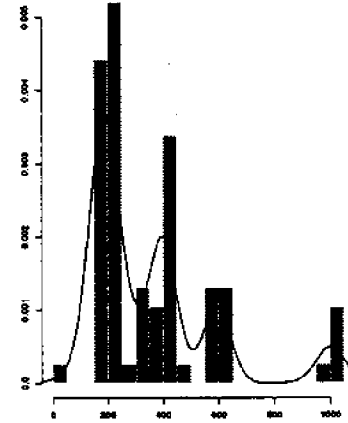
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
45	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		241.86			
20	113.76	151.58	97.17	151.58	0.95
30	138.07	151.58	151.58	151.58	0.948
40	158.33	151.58	151.58	151.58	0.95
50	178.59	151.58	151.58	194.33	0.947
60	198.85	194.33	151.58	202.11	0.95
70	227.21	195.89	151.58	202.11	0.948
80	267.73	202.11	194.33	1374.33	0.95
90	389.3	388.67	151.58	606.32	0.95
95	644.58	987.76	388.67	1374.33	0.93
99	1378	NA	1151.24	1374.33	0.928
max.		1374.33			



White female

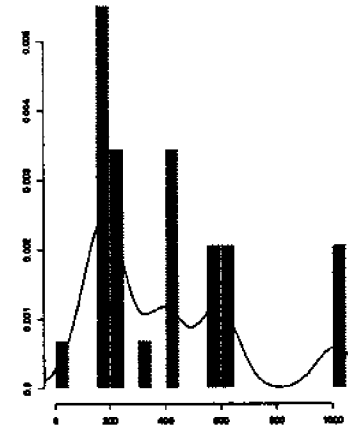
Panfish: Householders (cont.)

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
77	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		348.86			
20	168.55	193.35	151.58	202.11	0.948
30	196.68	202.11	194.33	202.11	0.951
40	224.81	202.11	202.11	252.63	0.949
50	274.82	252.63	202.11	388.67	0.947
60	356.09	387.69	252.63	404.21	0.949
70	409.22	404.21	303.16	404.21	0.951
80	493.61	503.09	404.21	606.32	0.948
90	621.76	606.32	575.62	959.37	0.948
95	962.45	1010.53	606.32	1010.53	0.943
99	1049.97	NA	1010.53	1010.53	0.958
max.		1010.53			



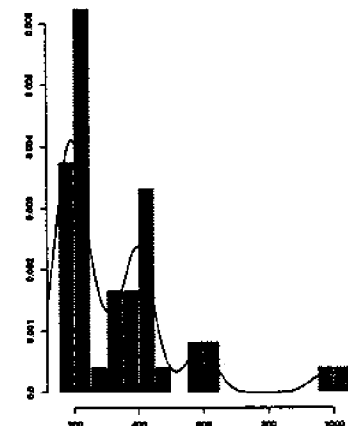
Nonwhite

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
29	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		48.58			
mean		391.41			
20	154.02	151.58	151.58	202.11	0.95
30	195.55	194.33	151.58	340.08	0.953
40	244.01	202.11	194.33	404.21	0.946
50	316.69	340.08	202.11	404.21	0.941
60	403.22	404.21	202.11	583	0.946
70	503.6	575.62	340.08	606.32	0.953
80	597.05	606.32	404.21	606.32	0.95
90	884.33	1010.53	575.62	1010.53	0.951
95	1012.4	1010.53	606.32	1010.53	0.948
99	1098.93	NA	1010.53	1010.53	0.966
max.		1010.53			



Nonwhite male

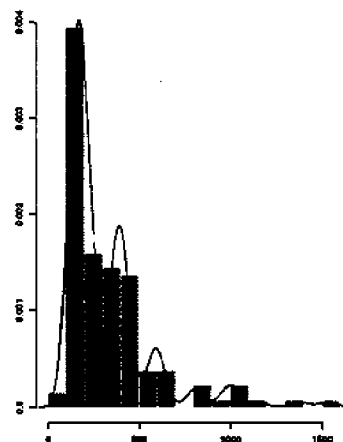
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
48	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		151.58			
mean		323.15			
20	174.24	200.55	151.58	202.11	0.95
30	196.76	202.11	151.58	202.11	0.945
40	224.91	202.11	202.11	303.16	0.949
50	261.51	227.37	202.11	959.37	0.946
60	331.9	335.39	202.11	404.21	0.949
70	385.39	404.21	303.16	1010.53	0.945
80	427.62	404.21	404.21	575.62	0.95
90	565.57	578.69	404.21	959.37	0.949
95	650.03	800.5	575.62	1010.53	0.969
99	1021.66	NA	959.37	1010.53	0.92
max.		1010.53			



Nonwhite female

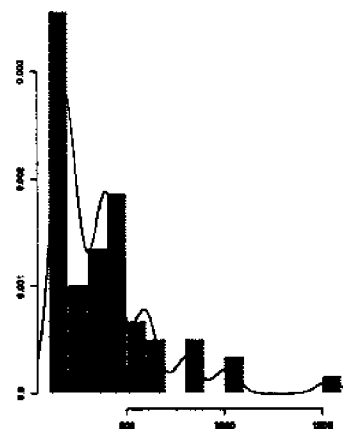
Panfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
132	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		329.15			
20	148.31	151.58	151.58	151.58	0.951
30	174.24	187.84	151.58	194.33	0.95
40	200.17	194.33	191.87	202.11	0.95
50	234.75	202.11	194.33	303.16	0.95
60	303.9	303.16	202.11	388.67	0.95
70	377.38	388.67	383.75	404.21	0.95
80	433.57	404.21	404.21	575.62	0.951
90	615.1	606.32	404.21	808.43	0.948
95	930.62	977.28	606.32	1010.53	0.949
99	1397.41	1481.97	1010.53	1534.99	0.956
max.		1534.99			



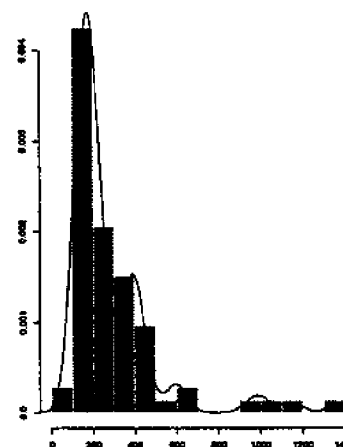
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
59	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		375.37			
20	165.84	151.58	151.58	194.33	0.951
30	200.69	194.33	151.58	227.37	0.951
40	244.26	202.11	194.33	404.21	0.95
50	309.6	303.16	202.11	404.21	0.949
60	370.6	404.21	202.11	404.21	0.95
70	427.23	404.21	388.67	575.62	0.951
80	536.15	575.62	404.21	606.32	0.951
90	719.12	808.43	583	1010.53	0.956
95	919.52	1010.53	583	1010.53	0.951
99	1520.73	NA	1010.53	1534.99	0.979
max.		1534.99			



Male
Age
≥ 18

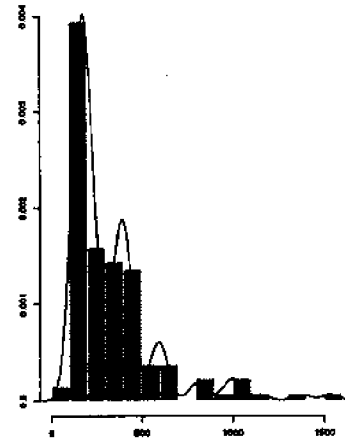
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
73	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		291.8			
20	140.05	151.58	151.58	151.58	0.949
30	163.8	151.58	151.58	194.33	0.95
40	187.55	194.33	151.58	202.11	0.95
50	211.29	202.11	194.33	303.16	0.95
60	246.92	202.11	202.11	383.75	0.95
70	318.16	303.16	202.11	404.21	0.95
80	393.37	391.78	383.75	454.74	0.949
90	500.24	527.27	404.21	959.37	0.954
95	931.68	974.72	454.74	1151.24	0.948
99	1343.32	NA	1010.53	1374.33	0.964
max.		1374.33			



Female
Age
≥ 18

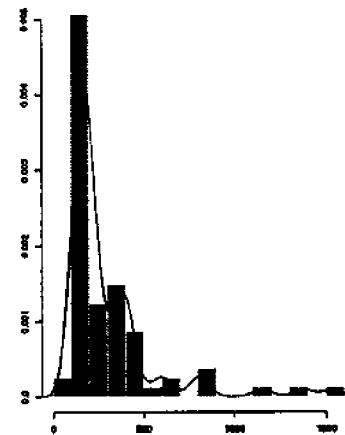
Panfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
132	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		329.15			
20	148.31	151.58	151.58	151.58	0.951
30	174.24	187.84	151.58	194.33	0.95
40	200.17	194.33	191.87	202.11	0.95
50	234.75	202.11	194.33	303.16	0.95
60	303.9	303.16	202.11	388.67	0.95
70	377.38	388.67	383.75	404.21	0.95
80	433.57	404.21	404.21	575.62	0.951
90	615.1	606.32	404.21	808.43	0.948
95	930.62	977.28	606.32	1010.53	0.949
99	1397.41	1481.97	1010.53	1534.99	0.956
max.		1534.99			



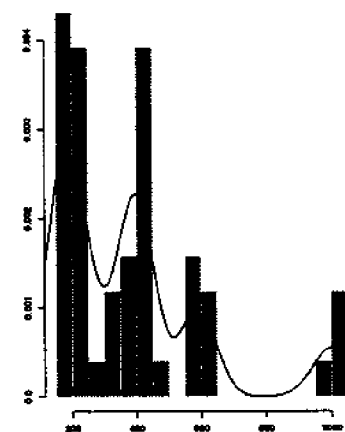
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
81	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		299.55			
20	136.88	151.58	151.58	151.58	0.95
30	159	151.58	151.58	194.33	0.95
40	185.55	191.87	151.58	194.33	0.947
50	212.1	194.33	191.87	202.11	0.951
60	247.5	202.11	194.33	303.16	0.947
70	313.87	303.16	202.11	388.67	0.95
80	393.52	397.99	303.16	404.21	0.95
90	566.08	600.18	404.21	808.43	0.954
95	827.14	808.43	606.32	1534.99	0.951
99	1490.85	NA	1151.24	1534.99	0.953
max.		1534.99			



White
Age
≥ 18

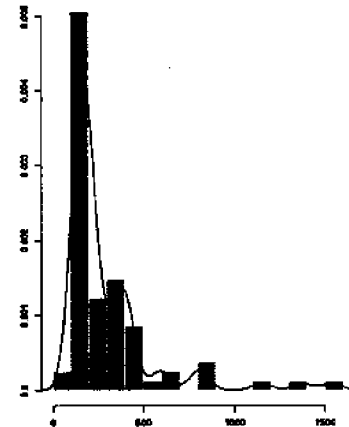
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
51	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		376.17			
20	178.19	194.33	151.58	202.11	0.951
30	213.61	202.11	194.33	303.16	0.951
40	260.83	202.11	202.11	383.75	0.949
50	334.62	383.75	202.11	404.21	0.943
60	384.79	404.21	340.08	404.21	0.949
70	432.01	404.21	388.67	575.62	0.951
80	529.41	575.62	404.21	606.32	0.951
90	644.51	606.32	575.62	1010.53	0.943
95	978.02	1010.53	606.32	1010.53	0.96
99	1060.66	NA	1010.53	1010.53	0.985
max.		1010.53			



Nonwhite
Age
≥ 18

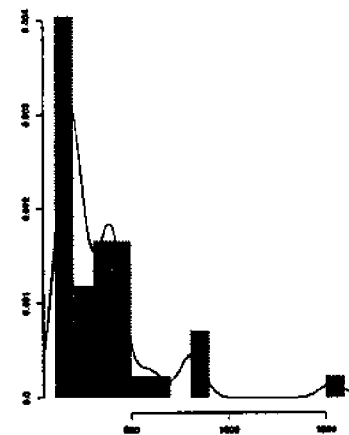
Panfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
81	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		299.55			
20	136.88	151.58	151.58	151.58	0.95
30	159	151.58	151.58	194.33	0.95
40	185.55	191.87	151.58	194.33	0.947
50	212.1	194.33	191.87	202.11	0.951
60	247.5	202.11	194.33	303.16	0.947
70	313.87	303.16	202.11	388.67	0.95
80	393.52	397.99	303.16	404.21	0.95
90	566.08	600.18	404.21	808.43	0.954
95	827.14	808.43	606.32	1534.99	0.951
99	1490.85	NA	1151.24	1534.99	0.953
max.		1534.99			



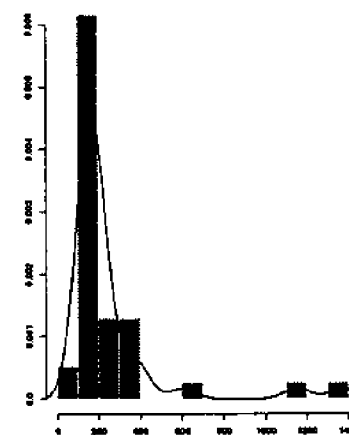
White
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
42	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		340.96			
20	153.6	151.58	151.58	194.33	0.951
30	184.45	191.87	151.58	202.11	0.949
40	219.7	195.89	191.87	303.16	0.948
50	263.77	227.37	194.33	388.67	0.958
60	325.47	367.63	202.11	404.21	0.948
70	382.76	404.21	303.16	1534.99	0.949
80	444.46	404.21	388.67	606.32	0.951
90	664.8	747.79	404.21	1534.99	0.948
95	827.86	808.43	606.32	1534.99	0.945
99	1546.19	NA	808.43	1534.99	0.936
max.		1534.99			



White
male
Age
≥ 18

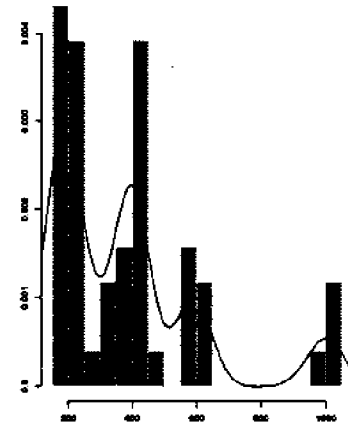
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
39	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		254.95			
20	113.73	151.58	151.58	151.58	0.953
30	138.53	151.58	151.58	151.58	0.951
40	163.32	151.58	151.58	194.33	0.951
50	183.99	151.58	151.58	194.33	0.949
60	208.79	194.33	151.58	202.11	0.951
70	237.72	202.11	194.33	388.67	0.951
80	291.45	303.16	194.33	388.67	0.953
90	419.57	388.67	303.16	1151.24	0.948
95	1051.92	1151.24	388.67	1374.33	0.958
99	1390.83	NA	1151.24	1374.33	0.944
max.		1374.33			



White
fe-
male
Age
≥ 18

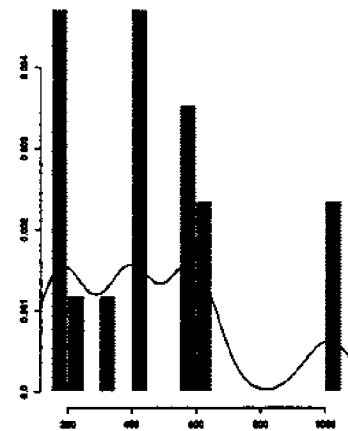
Panfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
51	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		376.17			
20	178.19	194.33	151.58	202.11	0.951
30	213.61	202.11	194.33	303.16	0.951
40	260.83	202.11	202.11	383.75	0.949
50	334.62	383.75	202.11	404.21	0.943
60	384.79	404.21	340.08	404.21	0.949
70	432.01	404.21	388.67	575.62	0.951
80	529.41	575.62	404.21	606.32	0.951
90	644.51	606.32	575.62	1010.53	0.943
95	978.02	1010.53	606.32	1010.53	0.96
99	1060.66	NA	1010.53	1010.53	0.985
max.		1010.53			



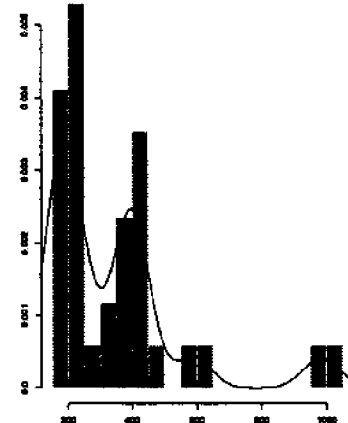
Nonwhite
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
17	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		460.36			
20	212.03	194.33	151.58	404.21	0.943
30	287.48	257.3	194.33	404.21	0.946
40	362.92	404.21	202.11	583	0.948
50	428.53	404.21	340.08	583	0.955
60	500.69	541.34	340.08	583	0.948
70	569.58	583	404.21	606.32	0.946
80	631.9	606.32	575.62	1010.53	0.943
90	930.4	1010.53	606.32	1010.53	0.925
95	1022.24	NA	606.32	1010.53	0.954
99	1110.81	NA	1010.53	1010.53	0.985
max.		1010.53			



Nonwhite
male
Age
≥ 18

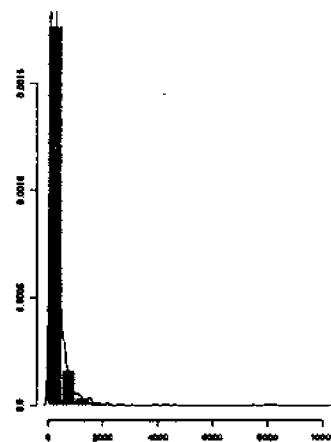
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
34	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		334.07			
20	170.32	194.33	151.58	202.11	0.952
30	199.55	202.11	151.58	202.11	0.945
40	231.71	202.11	202.11	383.75	0.948
50	281.41	277.89	202.11	388.67	0.945
60	348.65	383.75	202.11	404.21	0.948
70	392.5	404.21	383.75	1010.53	0.945
80	436.35	404.21	388.67	575.62	0.952
90	562.05	590.97	404.21	1010.53	0.954
95	924.55	972.16	454.74	1010.53	0.975
99	1038.57	NA	959.37	1010.53	0.955
max.		1010.53			



Nonwhite
fe-
male
Age
≥ 18

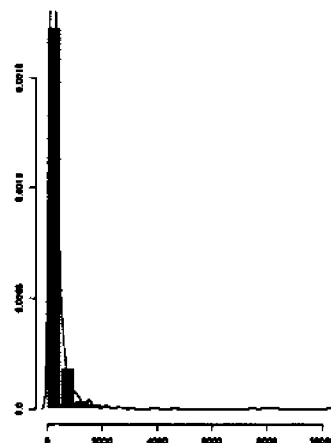
Processed finfish: Householders

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
2520		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		324.63			
20	123.29	151.58	151.58	151.58	0.95
30	149.86	151.58	151.58	151.58	0.95
40	176.44	151.58	151.58	166	0.95
50	203.01	191.87	191.87	191.87	0.95
60	256.16	248.25	227.37	303.16	0.95
70	309.31	303.16	303.16	303.16	0.95
80	362.46	369.71	369.71	383.75	0.95
90	548.49	575.62	535.33	606.32	0.95
95	787.66	776.86	739.41	909.48	0.95
99	1877.23	1848.54	1534.99	2587.95	0.95
max.		10280.58			



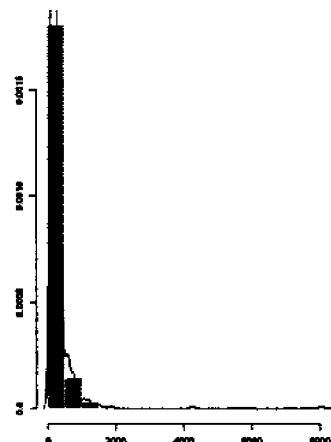
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1260		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		360.27			
20	121.59	151.58	151.58	151.58	0.95
30	148.46	151.58	151.58	151.58	0.95
40	175.33	184.85	166	189.47	0.95
50	229.06	194.33	191.87	227.37	0.95
60	255.93	303.16	265.26	303.16	0.95
70	336.53	303.16	303.16	340.23	0.95
80	417.13	383.75	369.71	575.62	0.95
90	605.21	606.32	575.62	656.93	0.95
95	927.61	909.48	757.9	1061.06	0.95
99	2512.79	2587.95	1742.3	3941.08	0.95
max.		10280.58			



Male

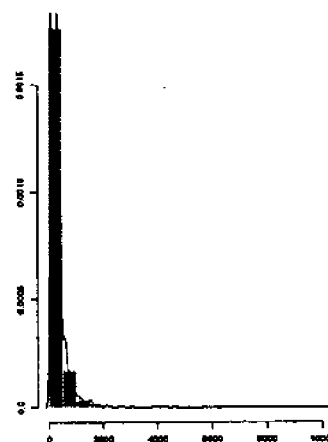
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1260		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		288.98			
20	103.93	151.58	151.58	151.58	0.95
30	146.67	151.58	151.58	151.58	0.95
40	168.04	151.58	151.58	151.58	0.95
50	189.41	191.87	184.85	191.87	0.95
60	232.14	202.11	191.87	227.37	0.95
70	274.88	303.16	291.5	303.16	0.95
80	338.98	338.58	303.16	454.74	0.95
90	488.55	454.74	454.74	606.32	0.95
95	723.6	739.41	606.32	767.49	0.95
99	1428.73	1478.83	1212.64	1818.96	0.95
max.		8225.61			



Female

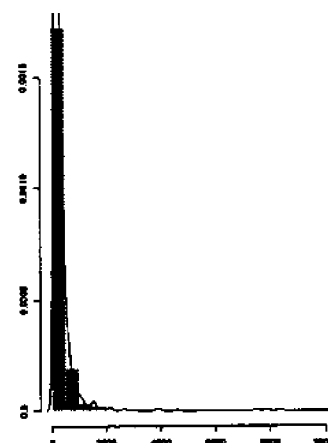
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
2025	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		319.18			
20	105.95	151.58	151.58	151.58	0.95
30	132.48	151.58	151.58	151.58	0.95
40	185.53	151.58	151.58	184.85	0.95
50	212.06	191.87	191.87	202.11	0.95
60	238.58	263.7	227.37	303.16	0.95
70	291.64	303.16	303.16	303.16	0.95
80	371.21	369.71	369.71	383.75	0.95
90	556.9	575.62	454.74	606.32	0.95
95	769.11	767.49	757.9	909.48	0.95
99	1750.59	1799.03	1534.99	2218.24	0.951
max.		10280.58			



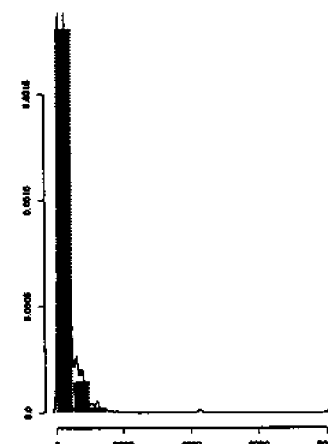
White

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1019	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		360.3			
20	121.87	151.58	151.58	151.58	0.95
30	148.74	151.58	151.58	151.58	0.95
40	175.6	184.85	151.58	191.87	0.95
50	229.33	194.33	191.87	227.37	0.948
60	283.07	303.16	303.16	303.16	0.95
70	336.8	303.16	303.16	353.69	0.95
80	417.4	383.75	369.71	404.21	0.95
90	605.46	606.32	575.62	638.46	0.95
95	900.98	909.48	757.9	1061.06	0.951
99	2512.94	2514.01	1818.96	10280.58	0.945
max.		10280.58			



White
male

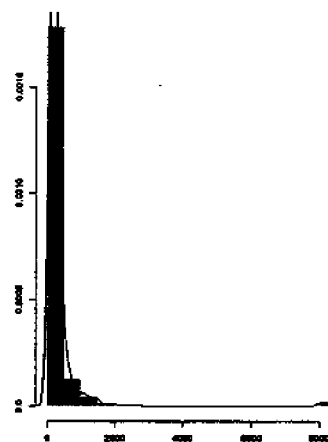
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1006	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		277.53			
20	106.49	151.58	151.58	151.58	0.95
30	147.96	151.58	151.58	151.58	0.95
40	168.7	151.58	151.58	151.58	0.95
50	189.43	191.87	184.85	191.87	0.95
60	230.9	212.82	191.87	227.37	0.95
70	272.37	303.16	291.5	303.16	0.95
80	334.58	343.45	303.16	353.69	0.95
90	479.72	454.74	454.74	606.32	0.95
95	707.81	735.14	611.12	767.85	0.949
99	1246.93	1212.64	1109.12	4275.33	0.95
max.		8033.74			



White
fe-
male

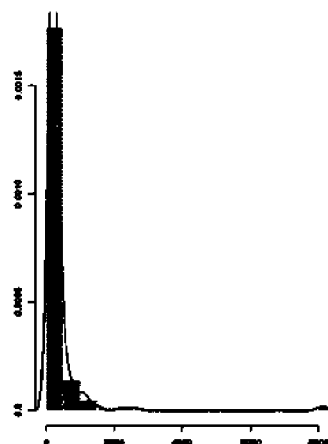
Processed finfish: Householders (cont.)

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
495	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		346.88			
20	85.8	151.58	151.58	151.58	0.95
30	130.14	151.58	151.58	151.58	0.95
40	174.48	151.58	151.58	151.58	0.95
50	218.82	184.85	151.58	191.87	0.949
60	263.16	227.37	191.87	287.81	0.95
70	307.5	303.16	303.16	303.16	0.95
80	374.01	343.45	303.16	369.71	0.95
90	551.36	575.62	404.21	606.32	0.95
95	906.08	929.59	739.41	1166	0.951
99	2480.12	2805.78	1478.83	8033.74	0.947
max.		8225.61			



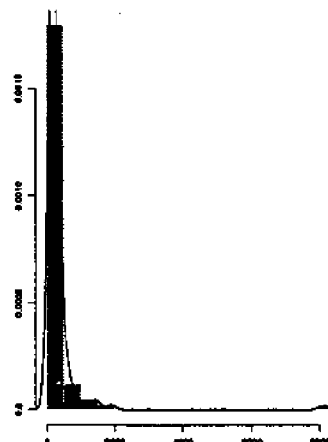
Nonwhite

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
241	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		360.14			
20	77.26	151.58	75.79	151.58	0.949
30	122.18	151.58	151.58	151.58	0.95
40	167.11	151.58	151.58	184.85	0.95
50	212.04	184.85	151.58	227.37	0.95
60	279.42	227.37	191.87	303.16	0.95
70	324.35	303.16	303.16	303.16	0.95
80	414.2	346.46	303.16	1212.64	0.949
90	593.9	581.52	383.75	767.49	0.949
95	975.76	992.65	606.32	1212.64	0.949
99	2615.53	5746.51	1393.84	8225.61	0.965
max.		8225.61			



Nonwhite
male

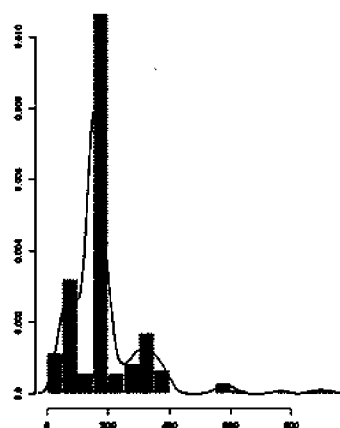
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
254	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		334.31			
20	71.2	151.58	151.58	151.58	0.95
30	115.94	151.58	151.58	151.58	0.95
40	160.69	151.58	151.58	151.58	0.95
50	205.43	184.85	151.58	194.33	0.948
60	250.17	194.33	191.87	303.16	0.95
70	317.29	303.16	290.5	303.16	0.95
80	384.41	303.16	303.16	345.91	0.95
90	541.01	553.19	404.21	765.39	0.95
95	831.85	801.42	606.32	8225.61	0.946
99	1972.84	4684.02	1478.83	8225.61	0.956
max.		8225.61			



Nonwhite
fe-
male

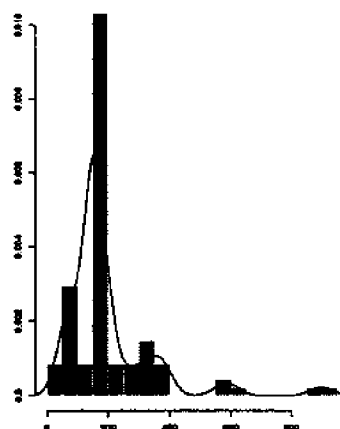
Processed finfish: Householders (cont.)

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
212	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		186.51			
20	101.56	95.94	87.11	151.58	0.95
30	129.48	151.58	151.58	151.58	0.95
40	144.71	151.58	151.58	151.58	0.95
50	157.4	151.58	151.58	151.58	0.946
60	172.63	151.58	151.58	191.87	0.95
70	190.39	191.87	151.58	191.87	0.95
80	238.62	248.75	191.87	287.81	0.95
90	332.54	343.45	303.16	353.69	0.949
95	383.3	383.75	343.45	555.79	0.952
99	789.42	864.04	590.97	919.07	0.937
max.		919.07			



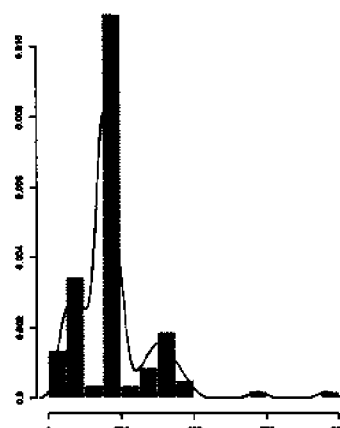
Age
≤ 5

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
95	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		199.71			
20	104.01	101.05	37.89	151.58	0.949
30	127.99	151.58	101.05	151.58	0.951
40	143.99	151.58	151.58	151.58	0.95
50	159.98	151.58	151.58	151.58	0.95
60	175.97	151.58	151.58	191.87	0.95
70	199.96	191.87	151.58	252.63	0.951
80	255.93	253.02	191.87	919.07	0.949
90	362.54	362.57	303.16	606.32	0.95
95	530.46	562.83	383.75	919.07	0.952
99	900.94	NA	606.32	919.07	0.931
max.		919.07			



Male
Age
≤ 5

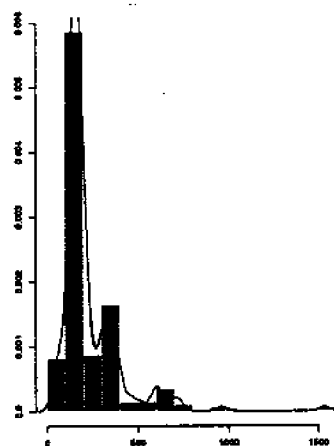
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
117	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		175.79			
20	98.34	95.94	75.79	151.58	0.95
30	130.27	151.58	98.5	151.58	0.95
40	145.17	151.58	50.02	151.58	0.949
50	157.94	151.58	151.58	151.58	0.95
60	170.71	151.58	151.58	340.23	0.949
70	187.74	191.87	151.58	191.87	0.95
80	226.05	216.1	151.58	287.81	0.95
90	311.19	303.16	287.81	348.46	0.95
95	351.63	348.98	303.16	383.75	0.95
99	594.27	731.23	383.75	765.39	0.97
max.		765.39			



Female
Age
≤ 5

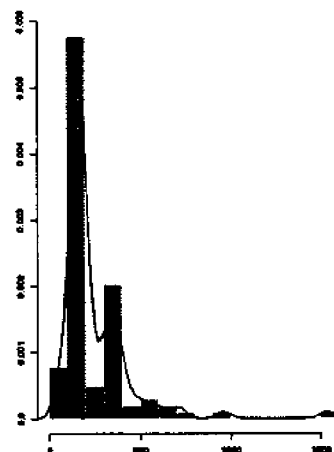
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
208	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		230.4			
20	131.56	151.58	151.58	151.58	0.949
30	148.29	151.58	151.58	151.58	0.95
40	160.85	151.58	151.58	151.58	0.95
50	177.59	151.58	151.58	191.87	0.951
60	194.32	191.87	151.58	191.87	0.95
70	227.8	227.37	191.87	267.66	0.95
80	311.49	303.16	287.81	363.6	0.949
90	395.18	383.75	343.45	454.74	0.951
95	579.3	606.32	383.75	606.32	0.95
99	780.16	938.47	686.91	1534.99	0.941
max.		1534.99			



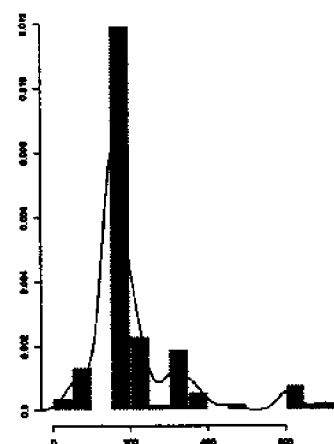
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
104	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		248.65			
20	129.85	151.58	151.58	151.58	0.949
30	147.09	151.58	151.58	151.58	0.951
40	168.64	151.58	151.58	166	0.95
50	185.88	190.67	151.58	191.87	0.95
60	211.75	191.87	191.87	287.81	0.95
70	267.78	295.49	191.87	303.16	0.951
80	341.05	343.45	303.16	383.75	0.949
90	427.26	419.24	369.71	521.29	0.948
95	582.43	598.65	383.75	727.2	0.955
99	1030.7	1506.21	686.91	1534.99	0.979
max.		1534.99			



Male
6 ≤
Age
≤ 11

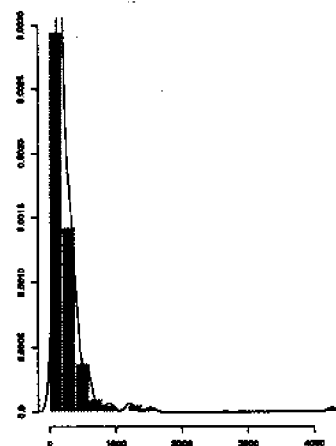
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
104	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		212.16			
20	131.99	151.58	151.58	151.58	0.949
30	146.79	151.58	151.58	151.58	0.951
40	159.47	151.58	151.58	151.58	0.95
50	172.16	151.58	151.58	191.87	0.95
60	189.08	191.87	151.58	202.11	0.95
70	210.22	202.11	191.87	227.37	0.951
80	263.08	267.66	202.11	303.16	0.949
90	358.23	353.53	303.16	454.74	0.948
95	584.48	606.32	343.45	606.32	0.955
99	705	725.19	606.32	727.2	0.979
max.		727.2			



Female
6 ≤
Age
≤ 11

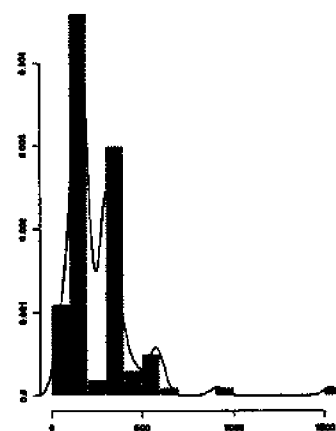
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
200	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		272.9			
20	110.89	151.58	151.58	151.58	0.95
30	133.94	151.58	151.58	194.33	0.95
40	168.52	151.58	151.58	151.58	0.95
50	203.1	175.43	151.58	303.16	0.949
60	237.67	202.11	191.87	303.16	0.95
70	283.77	303.16	151.58	303.16	0.95
80	352.92	321.28	303.16	404.21	0.95
90	468.17	454.74	384.28	575.62	0.949
95	606.48	605.15	535.33	909.48	0.95
99	1367.14	1531.76	909.48	4275.33	0.949
max.		4275.33			



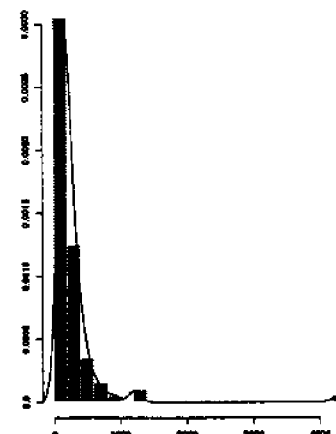
12 ≤
Age
≤ 17

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
100	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		254.96			
20	124.44	151.58	151.58	151.58	0.951
30	146.14	151.58	151.58	151.58	0.95
40	172.19	151.58	151.58	184.85	0.95
50	198.24	190.8	151.58	303.16	0.946
60	250.33	303.16	191.87	303.16	0.95
70	298.08	303.16	303.16	303.16	0.95
80	345.83	303.16	303.16	383.75	0.951
90	454.35	454.74	383.75	575.62	0.953
95	575.9	575.62	454.74	606.32	0.953
99	1448.44	1528.73	606.32	1534.99	0.922
max.		1534.99			



Male
12 ≤
Age
≤ 17

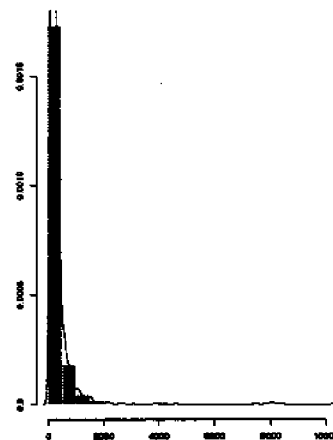
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
100	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		290.84			
20	91.93	151.58	151.58	151.58	0.951
30	127.84	151.58	151.58	151.58	0.95
40	163.74	151.58	151.58	151.58	0.95
50	199.65	151.58	151.58	202.11	0.946
60	235.56	193.35	166	291.5	0.95
70	283.44	291.5	202.11	303.16	0.95
80	355.25	383.75	261.34	384.28	0.951
90	498.88	479.63	384.28	767.49	0.953
95	714.33	759.43	404.21	1212.64	0.953
99	4053.73	4244.71	1212.64	4275.33	0.922
max.		4275.33			



Female
12 ≤
Age
≤ 17

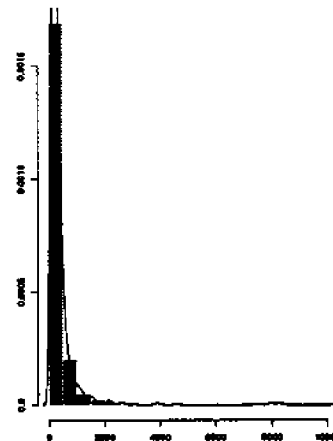
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1900	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		355.8			
20	117.83	151.58	151.58	151.58	0.95
30	144.58	151.58	151.58	151.58	0.95
40	198.06	184.85	174.23	191.87	0.95
50	224.81	194.33	191.87	212.82	0.951
60	278.3	303.16	277.28	303.16	0.95
70	331.79	303.16	303.16	303.16	0.95
80	385.28	383.75	369.71	383.75	0.95
90	599.24	606.32	583	686.91	0.95
95	893.43	909.48	767.49	1029.97	0.95
99	2177.18	2217.28	1818.96	7483.06	0.951
max.		10280.58			



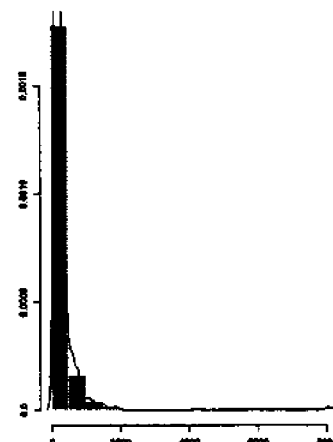
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
961	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		399.18			
20	105.82	151.58	151.58	151.58	0.95
30	160.01	151.58	151.58	166	0.95
40	187.11	189.47	184.85	191.87	0.95
50	241.3	227.37	202.11	287.81	0.949
60	295.49	303.16	303.16	303.16	0.95
70	349.68	343.45	303.16	369.71	0.95
80	430.97	397.99	383.75	454.74	0.95
90	674.84	606.32	606.32	767.49	0.95
95	1054.18	1061.06	909.48	1393.84	0.95
99	3059.29	3378.52	2122.12	7882.16	0.951
max.		10280.58			



Male
Age
≥ 18

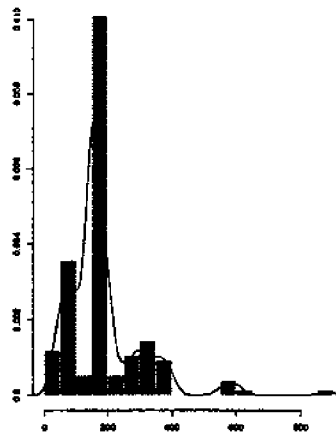
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
939	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		311.39			
20	119.74	151.58	151.58	151.58	0.95
30	141.25	151.58	151.58	151.58	0.95
40	184.28	151.58	151.58	184.85	0.95
50	205.79	191.87	191.87	194.33	0.95
60	248.81	252.63	202.11	291.5	0.95
70	291.84	303.16	303.16	303.16	0.95
80	377.89	353.69	303.16	383.75	0.95
90	549.98	575.62	454.74	611.12	0.95
95	765.1	767.49	739.41	909.48	0.95
99	1539.54	1527.31	1212.64	1848.54	0.95
max.		8225.61			



Female
Age
≥ 18

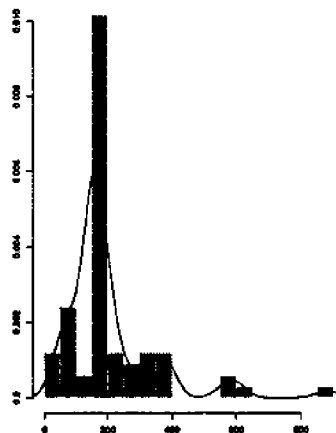
Processed finfish: Householders (cont.)

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
151	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		185.08			
20	97.83	95.94	75.79	133.83	0.95
30	127.16	151.58	98.5	151.58	0.95
40	144.27	151.58	151.58	151.58	0.95
50	158.93	151.58	151.58	151.58	0.95
60	173.6	151.58	151.58	191.87	0.95
70	193.15	191.87	188.36	191.87	0.95
80	244.48	252.92	191.87	325.81	0.95
90	339.8	347.46	303.16	383.75	0.948
95	391.12	383.75	191.87	555.79	0.948
99	615.98	737.1	575.62	878.78	0.935
max.		878.78			



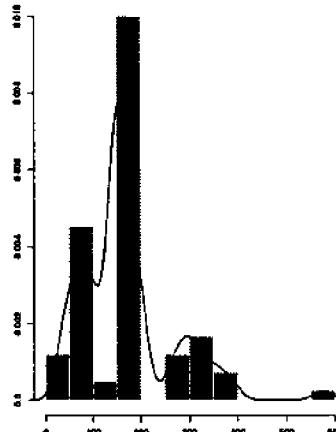
White
Age
≤ 5

N=		Distrn.	Lower 95%	Upper 95%	C.I. real
67	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		205.74			
20	108.28	120.72	75.79	151.58	0.953
30	131.53	151.58	95.94	151.58	0.951
40	149.61	151.58	151.58	151.58	0.951
50	167.7	151.58	151.58	191.87	0.951
60	185.78	191.17	151.58	227.37	0.951
70	211.61	191.87	191.87	303.16	0.951
80	271.03	270.06	191.87	348.46	0.953
90	379.54	383.75	295.49	555.79	0.956
95	552.63	576.9	383.75	606.32	0.95
99	865.24	NA	590.97	878.78	0.971
max.		878.78			



White
male
Age
≤ 5

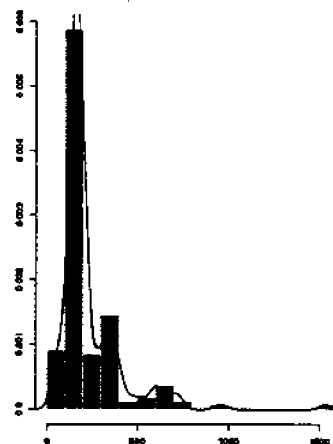
N=		Distrn.	Lower 95%	Upper 95%	C.I. real
84	Smooth	free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		168.6			
20	87.15	95.94	75.79	135.41	0.952
30	120.05	130.86	95.94	151.58	0.949
40	139.79	151.58	126.32	151.58	0.95
50	152.95	151.58	151.58	191.87	0.95
60	166.11	151.58	151.58	191.87	0.95
70	184.21	191.87	151.58	191.87	0.949
80	220.4	191.87	191.87	287.81	0.952
90	309.23	303.16	267.66	353.69	0.954
95	351.99	352.38	303.16	575.62	0.942
99	555.97	NA	383.75	575.62	0.949
max.		575.62			



White
fe-
male
Age
≤ 5

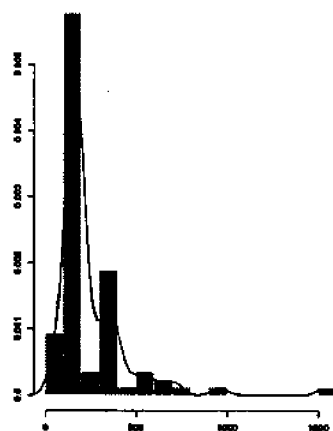
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
165	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		233.91			
20	127.4	151.58	151.58	151.58	0.95
30	148.59	151.58	151.58	151.58	0.95
40	161.3	151.58	151.58	151.58	0.95
50	178.26	166	151.58	191.87	0.951
60	195.21	191.87	191.87	202.11	0.95
70	224.88	204.25	191.87	303.16	0.95
80	305.4	303.16	227.37	363.6	0.95
90	411.36	383.75	369.71	575.62	0.949
95	602.08	606.32	454.74	686.91	0.949
99	945.37	1155.08	686.91	1534.99	0.974
max.		1534.99			



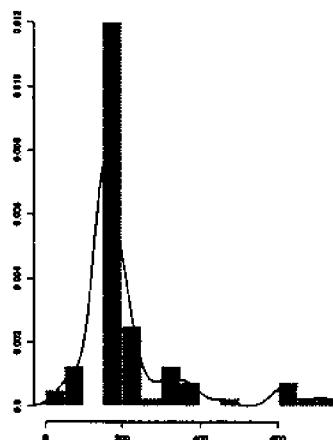
White
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
85	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		47.97			
mean		253.06			
20	123.13	151.58	151.58	151.58	0.951
30	145.04	151.58	47.97	151.58	0.95
40	166.95	151.58	151.58	191.87	0.95
50	188.87	191.87	151.58	191.87	0.95
60	215.16	191.87	191.87	303.16	0.95
70	258.99	258.65	191.87	1534.99	0.95
80	346.64	367.34	303.16	383.75	0.951
90	460.59	474.95	383.75	686.91	0.951
95	631.51	662.73	505.27	1534.99	0.939
99	1486.13	NA	727.2	1534.99	0.947
max.		1534.99			



White
male
6 ≤
Age
≤ 11

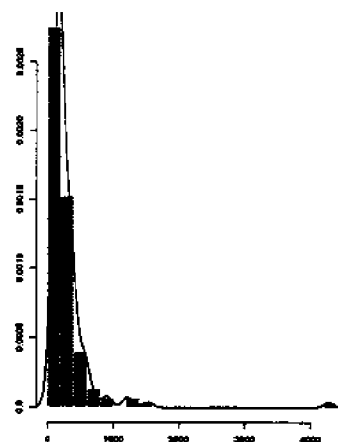
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
80	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		213.57			
20	132.01	151.58	151.58	151.58	0.95
30	147.07	151.58	151.58	151.58	0.949
40	159.97	151.58	151.58	151.58	0.95
50	172.87	151.58	151.58	191.87	0.945
60	190.08	191.87	151.58	194.33	0.95
70	209.43	202.11	191.87	227.37	0.949
80	250.29	233.14	202.11	343.45	0.95
90	370.72	381.73	303.16	727.2	0.947
95	592.22	606.32	383.75	727.2	0.954
99	714.8	NA	606.32	727.2	0.954
max.		727.2			



White
fe-
male
6 ≤
Age
≤ 11

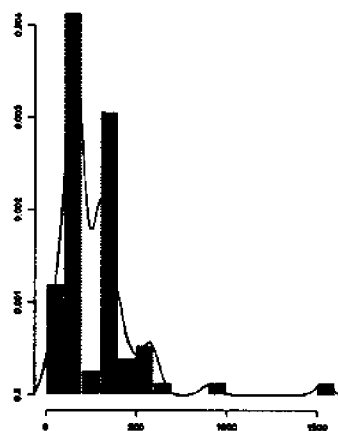
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
151	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		296.83			
20	102.7	151.58	151.58	151.58	0.95
30	149.51	151.58	151.58	151.58	0.95
40	172.92	151.58	151.58	191.87	0.95
50	208.03	191.87	151.58	212.82	0.95
60	254.84	228.81	191.87	303.16	0.95
70	313.36	303.16	291.5	383.75	0.95
80	383.58	383.75	303.16	488.01	0.95
90	524.02	550.71	404.21	606.32	0.948
95	687.86	670.79	303.16	909.48	0.948
99	1530.49	2850.35	1212.64	4275.33	0.935
max.		4275.33			



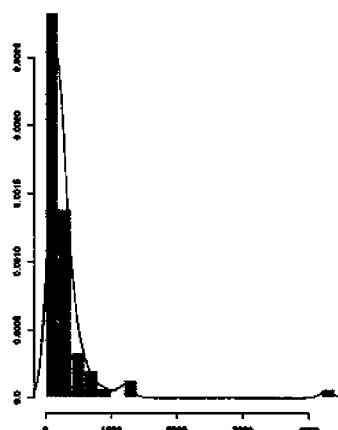
White
12 ≤
Age
≤ 17

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
75	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		270.32			
20	122.7	151.58	151.58	151.58	0.95
30	149.34	151.58	151.58	151.58	0.95
40	180.42	151.58	151.58	191.87	0.95
50	215.94	191.87	151.58	303.16	0.95
60	264.77	303.16	191.87	303.16	0.95
70	313.61	303.16	303.16	383.75	0.95
80	371.33	383.75	303.16	384.28	0.95
90	495.64	514.63	303.16	575.62	0.95
95	597.75	587.66	488.01	909.48	0.946
99	1503.46	NA	606.32	1534.99	0.961
max.		1534.99			



White
male
12 ≤
Age
≤ 17

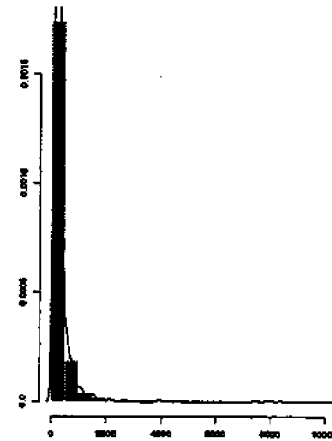
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
76	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		322.99			
20	94.93	151.58	151.58	151.58	0.95
30	131.63	151.58	151.58	151.58	0.95
40	180.58	151.58	151.58	191.87	0.95
50	217.28	191.87	151.58	212.82	0.95
60	266.23	204.25	191.87	303.16	0.95
70	315.17	301.99	212.82	384.28	0.95
80	400.82	383.75	291.5	404.21	0.95
90	572.11	584.83	383.75	767.49	0.951
95	865.77	954.95	575.62	1212.64	0.944
99	4193.83	NA	1212.64	4275.33	0.96
max.		4275.33			



White
fe-
male
12 ≤
Age
≤ 17

Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
1558	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		343.38			
20	106.2	151.58	151.58	151.58	0.95
30	159.53	151.58	151.58	151.58	0.95
40	186.2	184.85	166	184.85	0.95
50	212.86	194.33	191.87	227.37	0.95
60	266.19	303.16	287.81	303.16	0.95
70	319.52	303.16	303.16	303.16	0.95
80	399.52	383.75	369.71	388.67	0.95
90	586.17	606.32	575.62	739.41	0.95
95	852.82	825.31	767.49	1061.06	0.95
99	2026.09	2122.12	1534.99	3941.08	0.95
max.		10280.58			



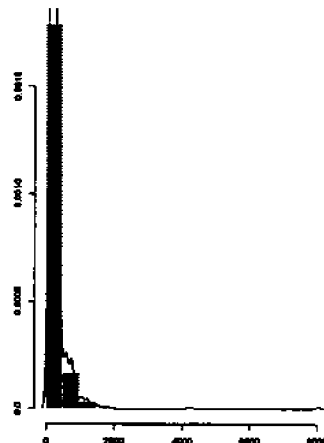
White
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
792	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		393.41			
20	109.85	151.58	151.58	151.58	0.95
30	164	151.58	151.58	184.85	0.95
40	191.08	191.87	184.85	191.87	0.95
50	245.23	227.37	202.11	291.5	0.952
60	299.38	303.16	303.16	303.16	0.95
70	353.52	354.51	303.16	369.71	0.95
80	434.75	410.63	383.75	454.74	0.95
90	651.34	606.32	575.62	757.9	0.95
95	1030.39	1061.06	909.48	1227.06	0.95
99	3006.82	3126.81	1818.96	4604.96	0.949
max.		10280.58			



White
male
Age
≥ 18

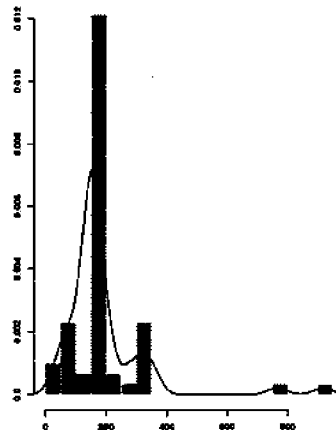
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
766	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		291.65			
20	113.88	151.58	151.58	151.58	0.95
30	155.49	151.58	151.58	151.58	0.95
40	176.29	151.58	151.58	184.85	0.95
50	197.1	191.87	191.87	194.33	0.95
60	238.71	239.84	202.11	287.81	0.95
70	301.13	303.16	303.16	303.16	0.95
80	363.55	351.29	303.16	378.95	0.95
90	530	552.88	454.74	686.91	0.95
95	738.06	757.9	686.91	909.48	0.95
99	1258.21	1305.86	1109.12	1818.96	0.948
max.		8033.74			



White
fe-
male
Age
≥ 18

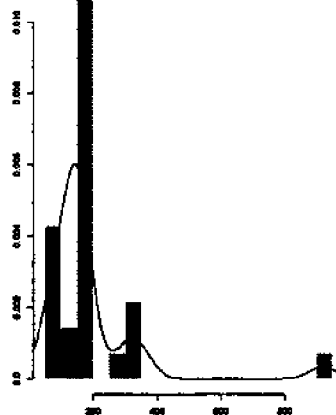
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
61	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		190.05			
20	107.33	137.77	75.79	151.58	0.951
30	128.77	151.58	151.58	151.58	0.95
40	144.85	151.58	151.58	151.58	0.949
50	158.25	151.58	151.58	151.58	0.945
60	174.33	151.58	151.58	191.87	0.949
70	193.09	191.87	151.58	191.87	0.95
80	230.6	226.98	191.87	343.45	0.951
90	319.04	335.39	191.87	343.45	0.95
95	364.59	347.96	303.16	765.39	0.953
99	908.59	NA	348.46	919.07	0.977
max.		919.07			



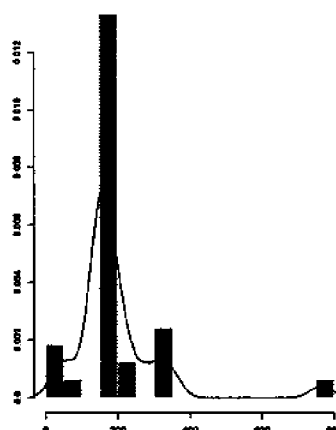
Nonwhite
Age
≤ 5

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
28	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.02			
mean		185.27			
20	90.25	91.91	75.79	151.58	0.949
30	112.7	144.67	75.79	151.58	0.95
40	129.54	151.58	128.56	151.58	0.95
50	146.38	151.58	151.58	151.58	0.942
60	163.22	151.58	151.58	151.58	0.95
70	185.67	151.58	151.58	303.16	0.95
80	224.96	205.44	151.58	343.45	0.949
90	325.99	343.95	184.85	919.07	0.948
95	382.11	662.3	303.16	919.07	0.953
99	943.39	NA	348.46	919.07	0.968
max.		919.07			



Nonwhite
male
Age
≤ 5

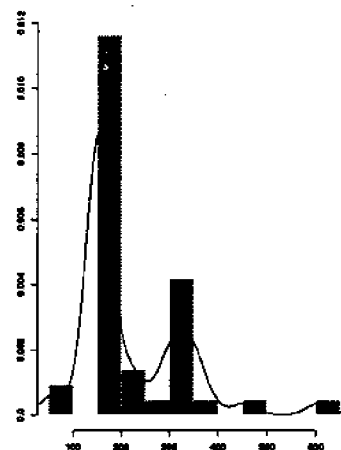
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
33	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		37.89			
mean		194.1			
20	123.1	151.58	47.97	151.58	0.951
30	141.44	151.58	151.58	151.58	0.953
40	155.2	151.58	151.58	191.87	0.952
50	168.95	151.58	151.58	191.87	0.945
60	185	191.87	151.58	191.87	0.952
70	203.34	191.87	151.58	248.75	0.953
80	240.02	248.75	191.87	343.45	0.951
90	315.68	327.34	194.33	343.45	0.956
95	359.23	470.04	303.16	765.39	0.923
99	778.76	NA	343.45	765.39	0.958
max.		765.39			



Nonwhite
fe-
male
Age
≤ 5

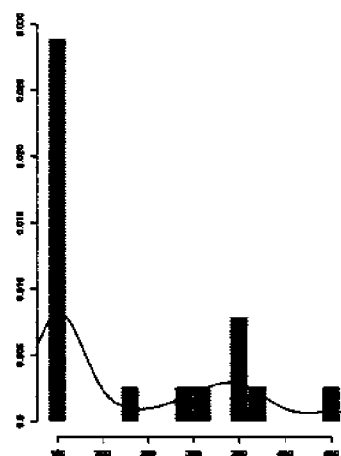
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
43	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.02			
mean		216.95			
20	136.84	151.58	151.58	151.58	0.95
30	149.3	151.58	151.58	151.58	0.954
40	159.98	151.58	151.58	151.58	0.95
50	174.22	151.58	151.58	227.37	0.953
60	195.58	187.66	151.58	303.16	0.95
70	261.43	275.72	151.58	303.16	0.954
80	314.82	311.22	184.85	343.45	0.95
90	357.54	343.45	343.45	606.32	0.941
95	405.59	439.58	343.45	606.32	0.94
99	610.27	NA	454.74	606.32	0.933
max.		606.32			



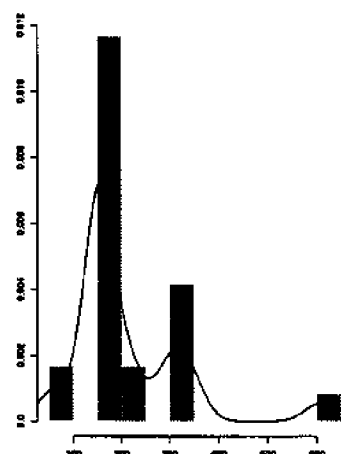
Nonwhite
6 ≤
Age
≤ 11

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
19	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		151.58			
mean		228.94			
20	140.11	151.58	151.58	151.58	0.938
30	151.97	151.58	151.58	151.58	0.948
40	165.01	151.58	151.58	227.37	0.946
50	181.61	151.58	151.58	303.16	0.941
60	221.93	227.37	151.58	343.45	0.946
70	299.01	303.16	151.58	343.45	0.948
80	336.96	343.45	287.81	454.74	0.938
90	376.09	378.95	343.45	454.74	0.967
95	421.15	NA	343.45	454.74	0.939
99	479.25	NA	378.95	454.74	0.983
max.		454.74			



Nonwhite
male
6 ≤
Age
≤ 11

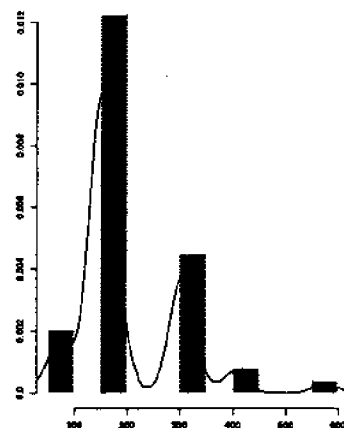
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
24	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.02			
mean		207.46			
20	129.02	151.58	151.58	151.58	0.958
30	143.84	151.58	151.58	151.58	0.949
40	158.66	151.58	50.02	151.58	0.95
50	173.48	151.58	151.58	227.37	0.959
60	192.01	184.85	151.58	606.32	0.95
70	227.21	227.37	151.58	303.16	0.949
80	292.05	303.16	184.85	343.45	0.958
90	340.21	343.45	303.16	606.32	0.974
95	382.82	540.6	303.16	606.32	0.972
99	627.36	NA	343.45	606.32	0.975
max.		606.32			



Nonwhite
fe-
male
6 ≤
Age
≤ 11

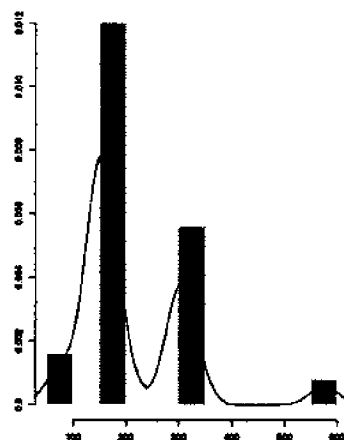
Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
49	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.02			
mean		199.15			
20	128.54	151.58	50.02	151.58	0.95
30	141.88	151.58	151.58	151.58	0.949
40	153.55	151.58	151.58	151.58	0.95
50	163.56	151.58	151.58	151.58	0.957
60	176.9	151.58	151.58	303.16	0.95
70	210.26	194.33	151.58	303.16	0.949
80	296.98	303.16	194.33	575.62	0.95
90	327	303.16	303.16	575.62	0.95
95	390.37	404.21	303.16	575.62	0.966
99	575.49	NA	404.21	575.62	0.917
max.		575.62			



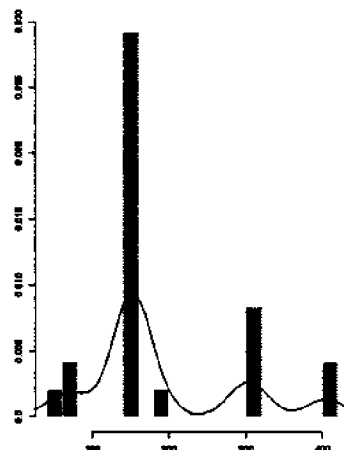
Nonwhite
12 ≤
Age
≤ 17

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
25	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		75.79			
mean		208.87			
20	130.03	151.58	75.79	151.58	0.952
30	145.15	151.58	151.58	151.58	0.95
40	156.9	151.58	151.58	151.58	0.959
50	172.02	151.58	151.58	325.81	0.949
60	190.5	171.54	151.58	303.16	0.959
70	262.72	303.16	151.58	303.16	0.95
80	299.67	303.16	194.33	325.81	0.952
90	328.22	312.22	303.16	575.62	0.968
95	358.46	500.68	303.16	575.62	0.968
99	593.61	NA	325.81	575.62	0.973
max.		575.62			



Nonwhite
male
12 ≤
Age
≤ 17

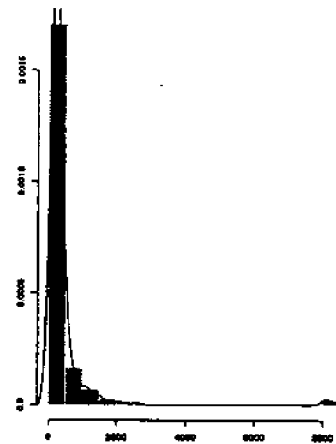
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
24	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		50.02			
mean		189.03			
20	122.54	151.58	75.79	151.58	0.958
30	137.75	151.58	151.58	151.58	0.949
40	149.16	151.58	50.02	151.58	0.95
50	159.3	151.58	151.58	151.58	0.959
60	171.98	151.58	151.58	404.21	0.95
70	192.26	171.73	151.58	303.16	0.949
80	289.86	303.16	151.58	303.16	0.958
90	334.23	353.69	303.16	404.21	0.974
95	397.61	404.21	303.16	404.21	0.972
99	433.1	NA	404.21	404.21	0.975
max.		404.21			



Nonwhite
fe-
male
12 ≤
Age
≤ 17

Processed finfish: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
342		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		412.36			
20	92.07	151.58	151.58	151.58	0.95
30	137.33	151.58	151.58	151.58	0.95
40	182.59	184.85	151.58	191.87	0.95
50	227.85	194.33	191.87	227.37	0.95
60	295.75	303.16	227.37	303.16	0.95
70	363.64	303.16	303.16	303.16	0.95
80	454.17	383.75	325.81	454.74	0.95
90	680.48	606.32	575.62	8225.61	0.95
95	1155.74	1157.47	767.49	1393.84	0.949
99	7945.13	8033.74	1848.54	8225.61	0.945
max.		8225.61			



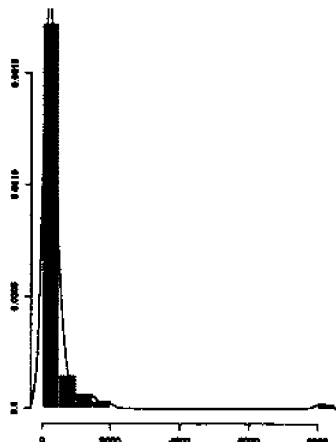
Nonwhite
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
169		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		426.24			
20	75.72	151.58	151.58	151.58	0.95
30	144.67	151.58	151.58	151.58	0.949
40	190.63	184.85	151.58	191.87	0.95
50	259.57	194.33	191.87	303.16	0.948
60	305.53	303.16	227.37	303.16	0.95
70	374.47	303.16	303.16	1109.12	0.949
80	489.37	383.75	369.71	739.41	0.95
90	742.15	767.49	575.62	8225.61	0.95
95	1155.8	1160.88	777.33	1545.42	0.949
99	7912.02	8091.3	1545.42	8225.61	0.972
max.		8225.61			



Nonwhite
male
Age
≥ 18

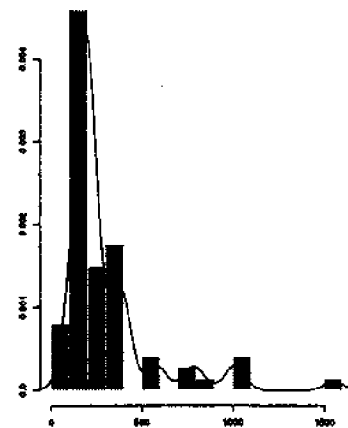
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
173		free	Bound	Bound	Coverage
%	g/week	g/week	g/week	g/week	
min.		37.89			
mean		398.8			
20	63.97	151.58	151.58	151.58	0.95
30	132.72	151.58	151.58	151.58	0.952
40	178.55	151.58	151.58	194.33	0.951
50	224.39	194.33	184.85	227.37	0.953
60	293.14	296.16	191.87	303.16	0.951
70	361.89	303.16	303.16	303.16	0.952
80	453.56	384.73	303.16	575.62	0.95
90	659.81	606.32	454.74	909.48	0.952
95	1163.99	1224.3	606.32	1515.8	0.948
99	7901.62	8083.63	1515.8	8225.61	0.969
max.		8225.61			



Nonwhite
fe-
male
Age
≥ 18

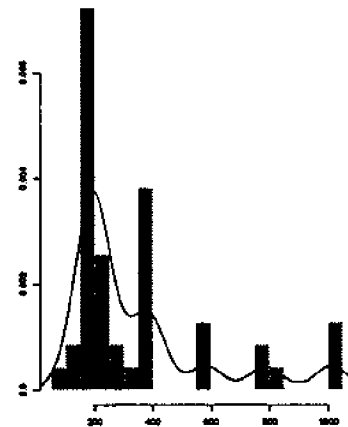
Shark: Householders

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
74	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		97.17			
mean		310.84			
20	147.94	191.87	97.17	194.33	0.947
30	174.79	194.33	194.33	194.33	0.948
40	197.17	194.33	194.33	202.11	0.951
50	219.54	194.33	194.33	202.11	0.953
60	255.35	202.11	194.33	291.5	0.951
70	313.52	321.62	202.11	388.67	0.948
80	398.55	388.67	383.75	1554.67	0.947
90	640.2	680.17	388.67	1010.53	0.951
95	940.03	1010.53	583	1010.53	0.946
99	1517.31	NA	1010.53	1554.67	0.962
max.		1554.67			



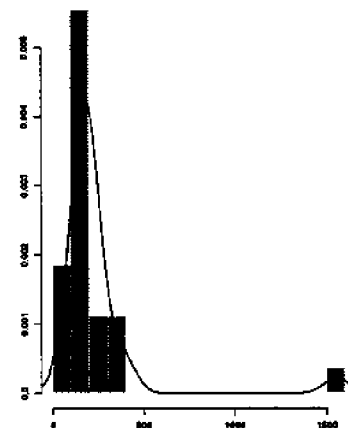
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
47	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		97.17			
mean		348.79			
20	165.63	194.33	191.87	194.33	0.954
30	193.92	194.33	194.33	194.33	0.949
40	222.21	194.33	194.33	202.11	0.949
50	253.65	202.11	194.33	383.75	0.941
60	310.23	300.83	202.11	388.67	0.949
70	379.39	388.67	291.5	583	0.949
80	476.83	466.4	388.67	777.33	0.954
90	775.47	783.55	388.67	1010.53	0.95
95	964.08	1010.53	777.33	1010.53	0.971
99	1067.81	NA	1010.53	1010.53	0.92
max.		1010.53			



Male

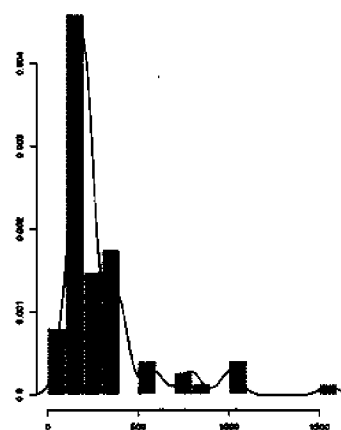
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
27	%	free	Bound	Bound	Coverage
	g/week	g/week	g/week	g/week	
min.		97.17			
mean		244.77			
20	112.11	126.32	97.17	191.87	0.951
30	140.38	191.87	97.17	194.33	0.944
40	163.94	194.33	184.85	194.33	0.951
50	187.49	194.33	191.87	194.33	0.948
60	215.76	194.33	194.33	202.11	0.951
70	244.03	194.33	194.33	202.11	0.944
80	281.73	202.11	194.33	383.75	0.951
90	361.82	384.73	202.11	1554.67	0.953
95	456.06	1088.27	340.08	1554.67	0.956
99	1596.26	NA	388.67	1554.67	0.97
max.		1554.67			



Female

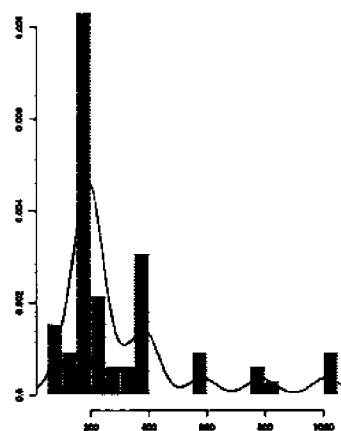
Shark: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
74	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		310.84			
20	147.94	191.87	97.17	194.33	0.947
30	174.79	194.33	194.33	194.33	0.948
40	197.17	194.33	194.33	202.11	0.951
50	219.54	194.33	194.33	202.11	0.953
60	255.35	202.11	194.33	291.5	0.951
70	313.52	321.62	202.11	388.67	0.948
80	398.55	388.67	383.75	1554.67	0.947
90	640.2	680.17	388.67	1010.53	0.951
95	940.03	1010.53	583	1010.53	0.946
99	1517.31	NA	1010.53	1554.67	0.962
max.		1554.67			



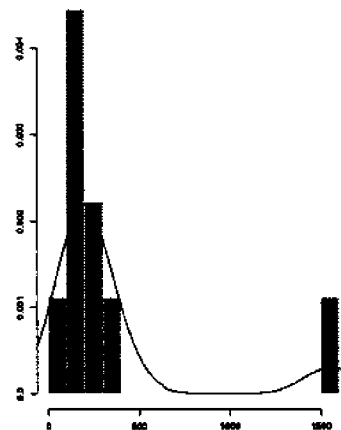
All

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
65	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		304.46			
20	153.83	192.37	130.2	194.33	0.95
30	177.98	194.33	194.33	194.33	0.95
40	199.12	194.33	194.33	202.11	0.95
50	223.27	194.33	194.33	291.5	0.953
60	253.46	202.11	194.33	303.16	0.95
70	322.9	348.82	194.33	388.67	0.95
80	401.39	388.67	383.75	777.33	0.95
90	627.82	660.73	388.67	808.43	0.953
95	857.26	949.9	583	1010.53	0.949
99	1047.46	NA	1010.53	1010.53	0.972
max.		1010.53			



White

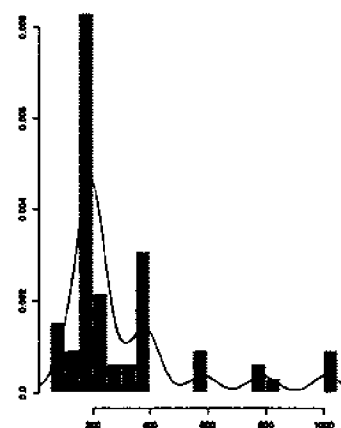
N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
9	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		356.91			
20	78.94	191.87	97.17	194.33	0.98
30	131.67	191.87	191.87	202.11	0.955
40	178.54	194.33	191.87	202.11	0.965
50	225.41	194.33	191.87	383.75	0.961
60	272.28	202.11	191.87	383.75	0.965
70	330.86	202.11	191.87	383.75	0.955
80	412.88	383.75	194.33	1554.67	0.98
90	1367.84	NA	202.11	1554.67	0.947
95	1572.89	NA	383.75	1554.67	0.929
99	1748.65	NA	383.75	1554.67	0.997
max.		1554.67			



Nonwhite

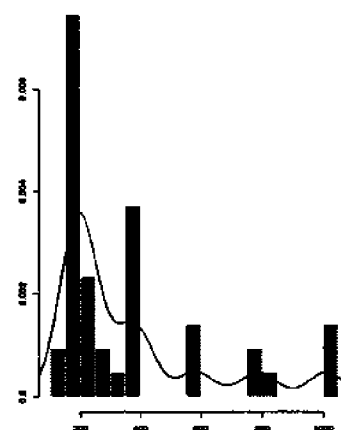
Shark: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
65	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		304.46			
20	153.83	192.37	130.2	194.33	0.95
30	177.98	194.33	194.33	194.33	0.95
40	199.12	194.33	194.33	202.11	0.95
50	223.27	194.33	194.33	291.5	0.953
60	253.46	202.11	194.33	303.16	0.95
70	322.9	348.82	194.33	388.67	0.95
80	401.39	388.67	383.75	777.33	0.95
90	627.82	660.73	388.67	808.43	0.953
95	857.26	949.9	583	1010.53	0.949
99	1047.46	NA	1010.53	1010.53	0.972
max.		1010.53			



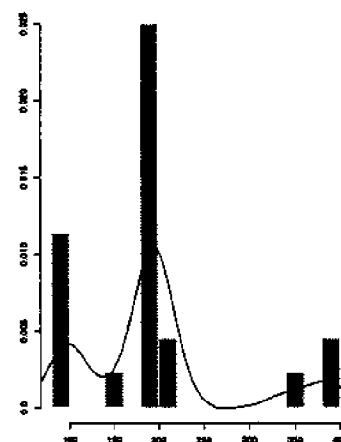
White

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
43	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		130.2			
mean		360.83			
20	169.28	194.33	194.33	583	0.949
30	197.15	194.33	194.33	202.11	0.952
40	228.13	194.33	130.2	202.11	0.949
50	262.2	202.11	194.33	388.67	0.951
60	321.04	335.39	202.11	1010.53	0.949
70	392.28	388.67	291.5	583	0.952
80	522.36	583	194.33	777.33	0.949
90	798.01	795.99	583	1010.53	0.939
95	974.56	1010.53	777.33	1010.53	0.938
99	1073.67	NA	1010.53	1010.53	0.931
max.		1010.53			



White male

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
22	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		194.27			
20	119.69	97.17	97.17	194.33	0.95
30	160.23	180.94	97.17	194.33	0.957
40	176.24	194.33	145.75	194.33	0.952
50	187.97	194.33	191.87	194.33	0.948
60	197.57	194.33	194.33	194.33	0.952
70	207.18	194.33	194.33	340.08	0.957
80	222.11	202.11	194.33	340.08	0.95
90	350.14	370.65	202.11	388.67	0.938
95	383.21	387.93	202.11	388.67	0.978
99	413.09	NA	383.75	388.67	0.98
max.		388.67			



White female

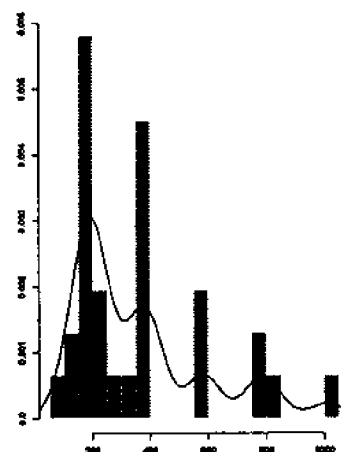
Shark: Householders (cont.)

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
50	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		331.7			
20	151.8	191.87	184.85	194.33	0.949
30	183.79	194.33	191.87	194.33	0.95
40	211.21	194.33	194.33	808.43	0.946
50	243.2	202.11	194.33	340.08	0.951
60	284.34	255.74	130.2	383.75	0.946
70	352.89	383.75	202.11	583	0.95
80	430.59	388.67	303.16	583	0.949
90	681.95	757.9	388.67	808.43	0.957
95	846.48	899.37	583	1554.67	0.962
99	1554.88	NA	808.43	1554.67	0.986
max.		1554.67			



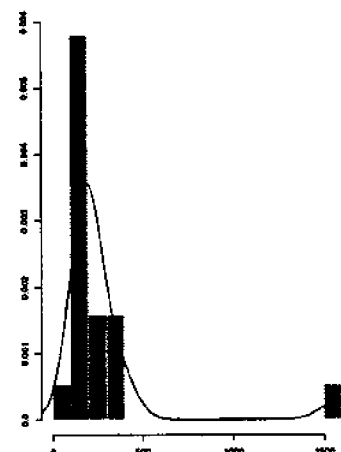
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
31	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		359.42			
20	165.42	192.86	184.85	194.33	0.95
30	200.3	194.33	191.87	202.11	0.952
40	235.18	200.55	194.33	383.75	0.954
50	285.91	291.5	194.33	388.67	0.95
60	352.5	384.73	202.11	388.67	0.954
70	412.75	388.67	303.16	583	0.952
80	545.92	583	388.67	777.33	0.95
90	755.2	777.33	388.67	808.43	0.952
95	840.81	889.27	777.33	1010.53	0.933
99	1037.41	NA	808.43	1010.53	0.962
max.		1010.53			



Male
Age
≥ 18

N=	Smooth	Distrn.	Lower 95%	Upper 95%	C.I. real
19	g/week	free	Bound	Bound	Coverage
%		g/week	g/week	g/week	
min.		97.17			
mean		286.47			
20	122.53	191.87	145.75	194.33	0.962
30	157.32	191.87	191.87	194.33	0.951
40	182.18	194.33	191.87	194.33	0.942
50	212	194.33	191.87	202.11	0.959
60	241.83	194.33	194.33	202.11	0.942
70	276.63	202.11	194.33	340.08	0.951
80	326.34	340.08	194.33	388.67	0.962
90	420.78	388.67	202.11	1554.67	0.965
95	1410	NA	383.75	1554.67	0.933
99	1628.73	NA	388.67	1554.67	0.985
max.		1554.67			



Female
Age
≥ 18

COUNTY RANKINGS BY AVERAGE SEAFOOD CONSUMPTION

In order to identify any geographical patterns in Florida seafood consumption, the average seafood consumption by randomly selected adults was calculated for each county and ranked. For the county analyses, the state sample dataset was used for all counties except for five where paper mills are located. Analyses for these counties were based upon a dataset of RSA's which contained 200 observations per county which was initially obtained to provide a larger, more representative sample from relatively sparsely populated counties where paper mills are found. Average seafood consumption calculations were done for each of the nine seafood groupings and the means were taken across the entire sample of both eaters and non-eaters. The counties were then ranked from highest to lowest average consumption and grouped according to their consumption levels. To facilitate the identification of any geographical patterns, a map of Florida with the counties shaded according to their levels was used. Figures 3-1 and 3-2 are general information maps showing county names and sample size per county, respectively.

Freshwater Bottom Feeders

Freshwater bottom feeders (freshwater catfish) appear to be consumed throughout the state with concentrations of higher consumption in the central lakes area and scattered counties in the panhandle and north western Florida (Figure 3-3 and Table 3-1).

Freshwater Crustaceans

The consumption of freshwater crustaceans (freshwater crayfish) appears to be light and scattered throughout the state with no areas of concentrated consumption (Figure 3-4 and Table 3-2).

Freshwater Predators

The consumption of freshwater predators (mainly largemouth bass) also appears to be scattered throughout the state. Concentrations of higher consumption appear to be in Jackson/Gadsden counties (Lake Seminole and Lakes Talquin and Jackson), Madison county, Gilchrist county (Suwannee River), and Charlotte county (Figure 3-5 and Table 3-3).

Marine Crustaceans

Marine crustaceans (mainly shrimp), though not to the extent of marine finfish, are also eaten rather uniformly throughout the state. Areas of higher average consumption appear to be around the Choctawhatchee Bay-St. Joseph's Bay area and Apalachicola River, the Steinhatchee-Waccasassa Bay area, south western Florida and the Keys, central Florida intercoastal waterway area and around the mouth the of St. Johns River (Figure 3-6 and Table 3-4).

Marine Finfish

Marine finfish appear to be eaten quite widely throughout the state. As expected, the highest average consumptions are along the coast and the counties with lower consumptions are those that are landlocked (Figure 3-7 and Table 3-5).

Marine Mollusks

Marine mollusks (mostly oysters and clams) also appear to be eaten throughout the state with areas of higher average consumption around the Apalachicola Bay area, Charlotte Harbor and the Steinhatchee-Waccasassa Bay area (Figure 3-8 and Table 3-6).

Freshwater Panfish

Consumption of freshwater panfish is generally scattered throughout the state. Areas of higher consumption were found in the Lake Okeechobee area, the Apalachicola Bay area and the Steinhatchee-Waccasassa Bay area (Figure 3-9 and Table 3-7).

Processed Fish

Processed fish is consumed throughout the state in comparatively high quantities (Figure 3-10 and Table 3-8).

Shark

Shark consumption appears to be generally located in coastal areas, with a band of higher consumption in central Florida (Figure 3-11 and Table 3-9).

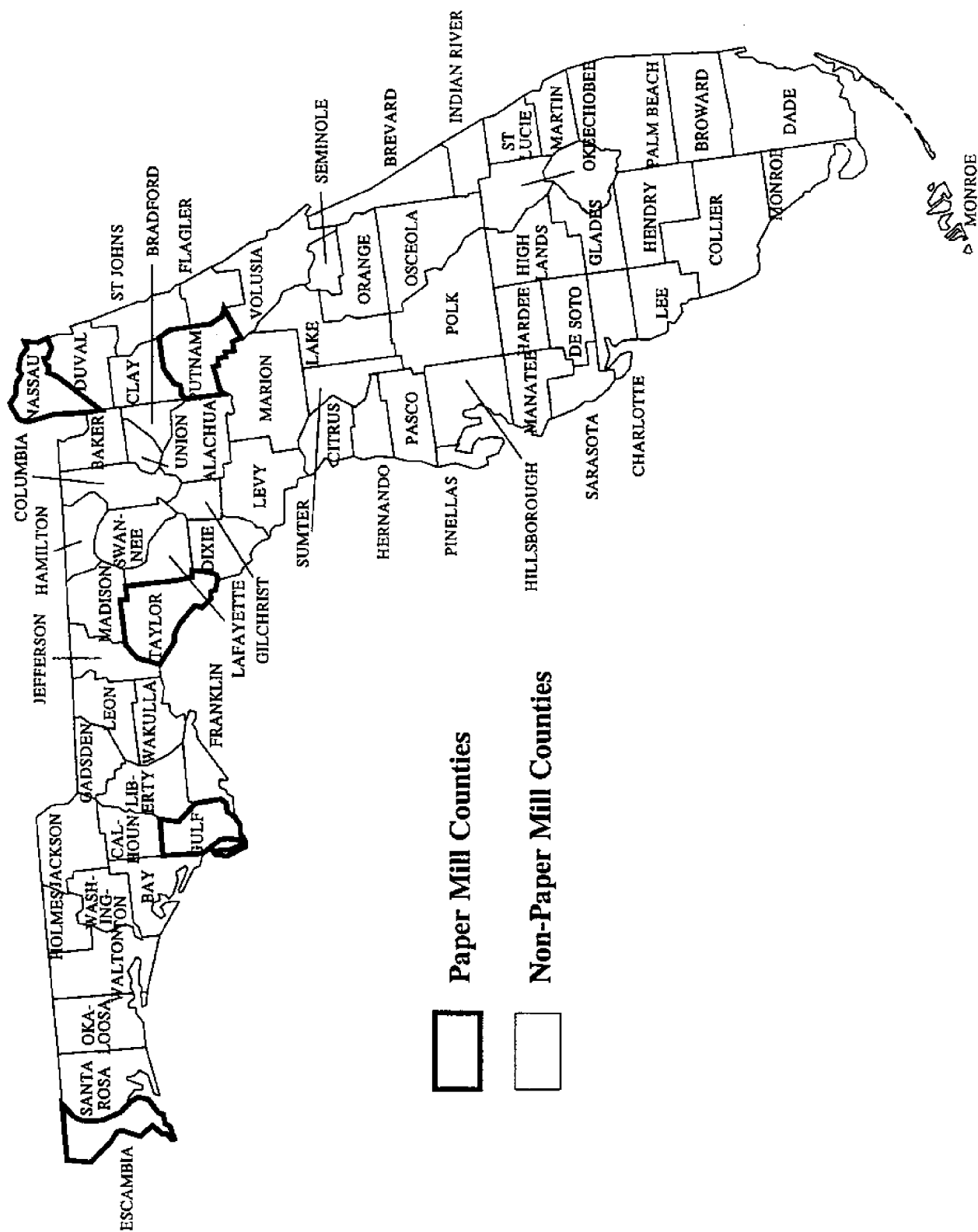


Figure 3-1. County names.

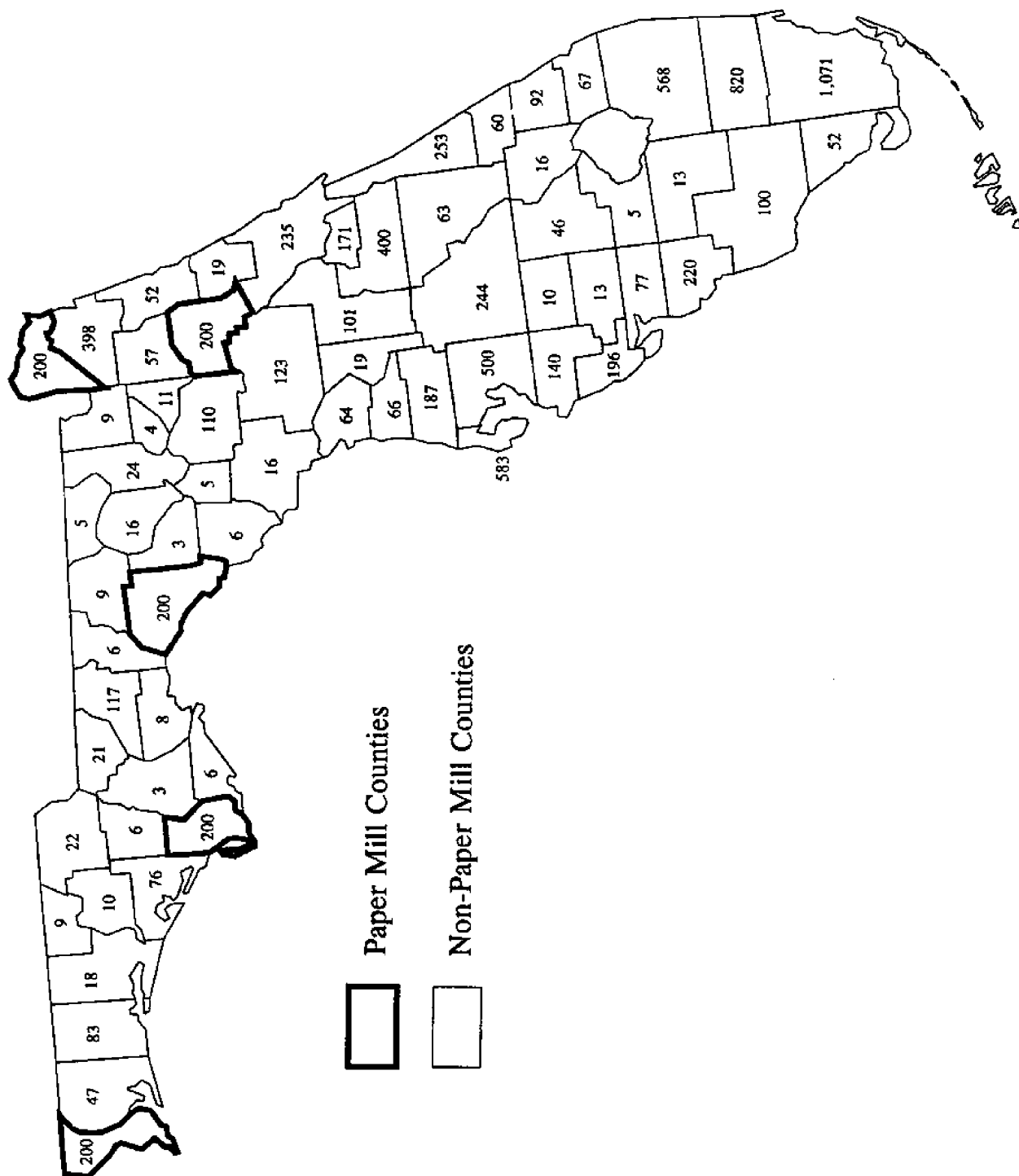


Figure 3-2. Sample size per county.

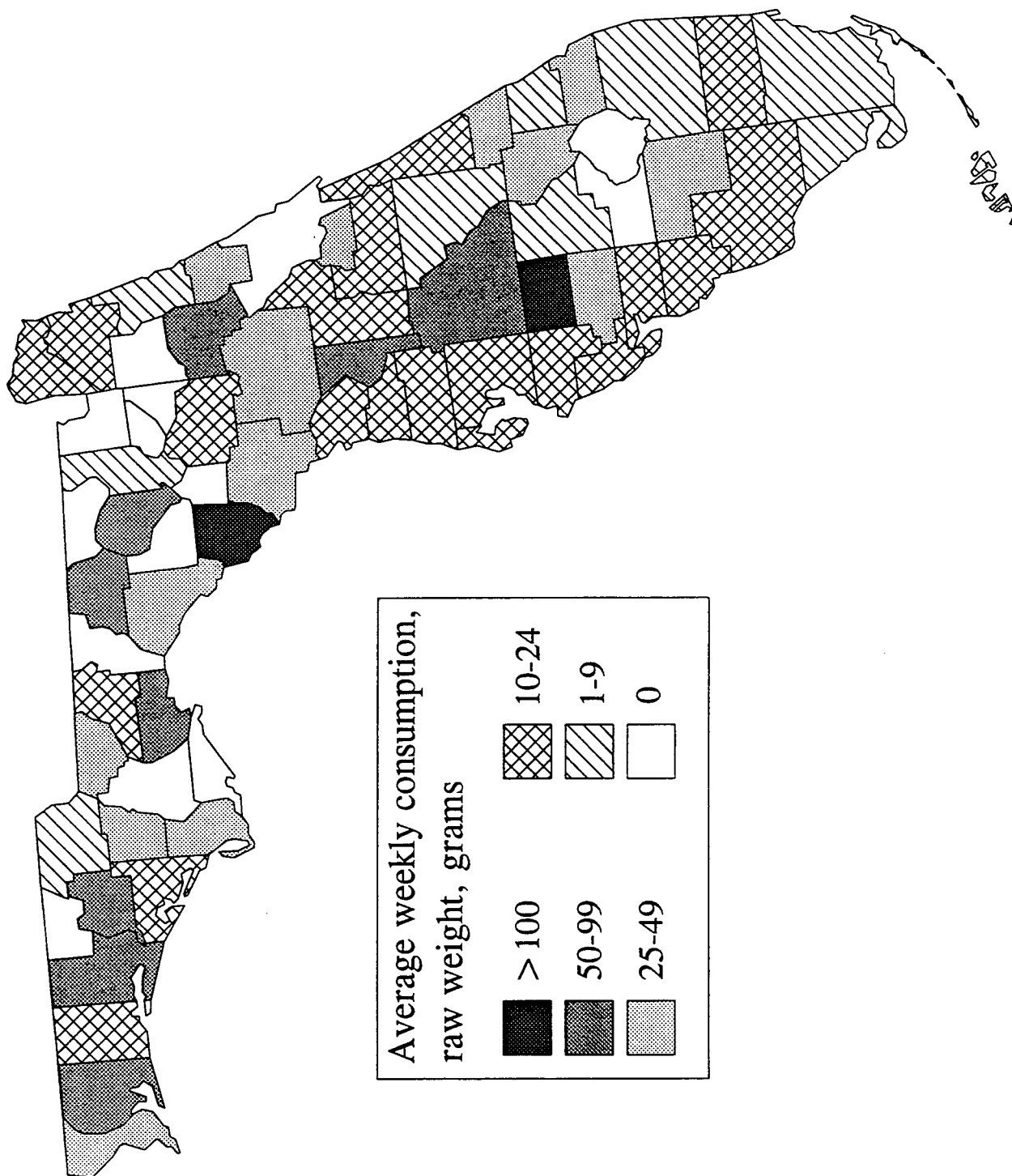


Figure 3-3. Average weekly at-home and away-from-home consumption of freshwater bottom feeders by randomly selected adults, State sample, raw weight grams, by county.

Table 3-1. Average weekly at-home and away-from-home consumption of freshwater bottom feeding finfish by randomly selected adults, State sample, raw weight grams, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
grams						
Alachua	110	6	5.5	13.3	244.2	40
Baker	9	0	—	0.0	—	—
Bay	76	5	6.6	23.8	362.2	26
Bradford	11	0	—	0.0	—	—
Brevard	253	9	3.6	13.9	392.1	37
Broward	820	22	2.7	11.9	443.5	42
Calhoun	6	1	16.7	33.7	202.1	18
Charlotte	77	1	1.3	13.6	1,051.0	39
Citrus	64	3	4.7	13.3	283.1	41
Clay	57	0	—	0.0	—	—
Collier	100	3	3.0	11.7	390.7	43
Columbia	24	1	4.2	4.2	101.1	53
Dade	1071	17	1.6	6.3	394.1	51
Desoto	13	1	7.7	31.1	404.2	20
Dixie	6	1	16.7	194.3	1,166.0	1
Duval	398	17	4.3	19.9	466.9	30
Escambia	200	20	10.0	44.7	446.8	15
Flagler	19	1	5.3	31.9	606.3	19
Franklin	6	0	—	0.0	—	—
Gadsden	21	3	14.3	48.1	336.8	14
Gilchrist	5	0	—	0.0	—	—
Glades	5	0	—	0.0	—	—
Gulf	200	16	8.0	38.5	481.0	17
Hamilton	5	0	—	0.0	—	—
Hardee	10	1	10.0	101.1	1,010.5	2
Hendry	13	1	7.7	31.1	404.2	21
Hernando	66	2	3.0	20.6	680.2	29
Highlands	46	1	2.2	2.2	101.1	54
Hillsborough	500	21	4.2	21.9	521.0	28
Holmes	9	0	—	0.0	—	—
Indian River	60	2	3.3	40.1	1,202.4	16
Jackson	22	1	4.5	9.2	202.1	49
Jefferson	6	0	—	0.0	—	—
Lafayette	3	0	—	0.0	—	—
Lake	101	6	5.9	18.3	307.6	33
Lee	220	7	3.2	10.0	315.4	45
Leon	117	4	3.4	19.0	555.8	31
Levy	16	2	12.5	49.6	396.4	12
Liberty	3	0	—	0.0	—	—
Madison	9	2	22.2	97.2	437.6	3
Manatee	140	9	6.4	18.6	289.9	32
Marion	123	10	8.1	26.3	323.3	23
Martin	67	1	1.5	30.2	2,021.1	22
Monroe	52	2	3.8	9.4	245.0	47
Nassau	200	11	5.5	23.5	427.1	27
Okaloosa	83	5	6.0	16.7	277.3	34
Okeechobee	16	2	12.5	25.3	202.1	25
Orange	400	12	3.0	11.3	377.3	44
Osceola	63	2	3.2	9.5	298.0	46
Palm Beach	568	14	2.5	8.8	355.3	50
Pasco	187	8	4.3	13.9	324.1	38
Pinellas	583	28	4.8	15.9	330.1	36
Polk	244	23	9.4	50.6	536.5	10
Putnam	200	14	7.0	50.4	986.9	11
Santa Rosa	47	7	14.9	55.9	375.3	9
Sarasota	196	8	4.1	16.0	392.0	35
Seminole	171	4	2.3	25.9	1,105.8	24
St. Johns	52	2	3.8	9.4	244.0	48
St. Lucie	92	1	1.1	2.1	194.3	55
Sumter	19	2	10.5	58.5	555.8	8
Suwannee	16	2	12.5	63.2	505.3	7
Taylor	200	20	10.0	48.7	388.4	13
Union	4	0	—	0.0	—	—
Volusia	235	3	1.3	5.2	404.2	52
Wakulla	8	2	25.0	75.8	303.2	6
Walton	18	1	5.6	78.6	1,414.8	5
Washington	10	2	20.0	80.8	404.2	4

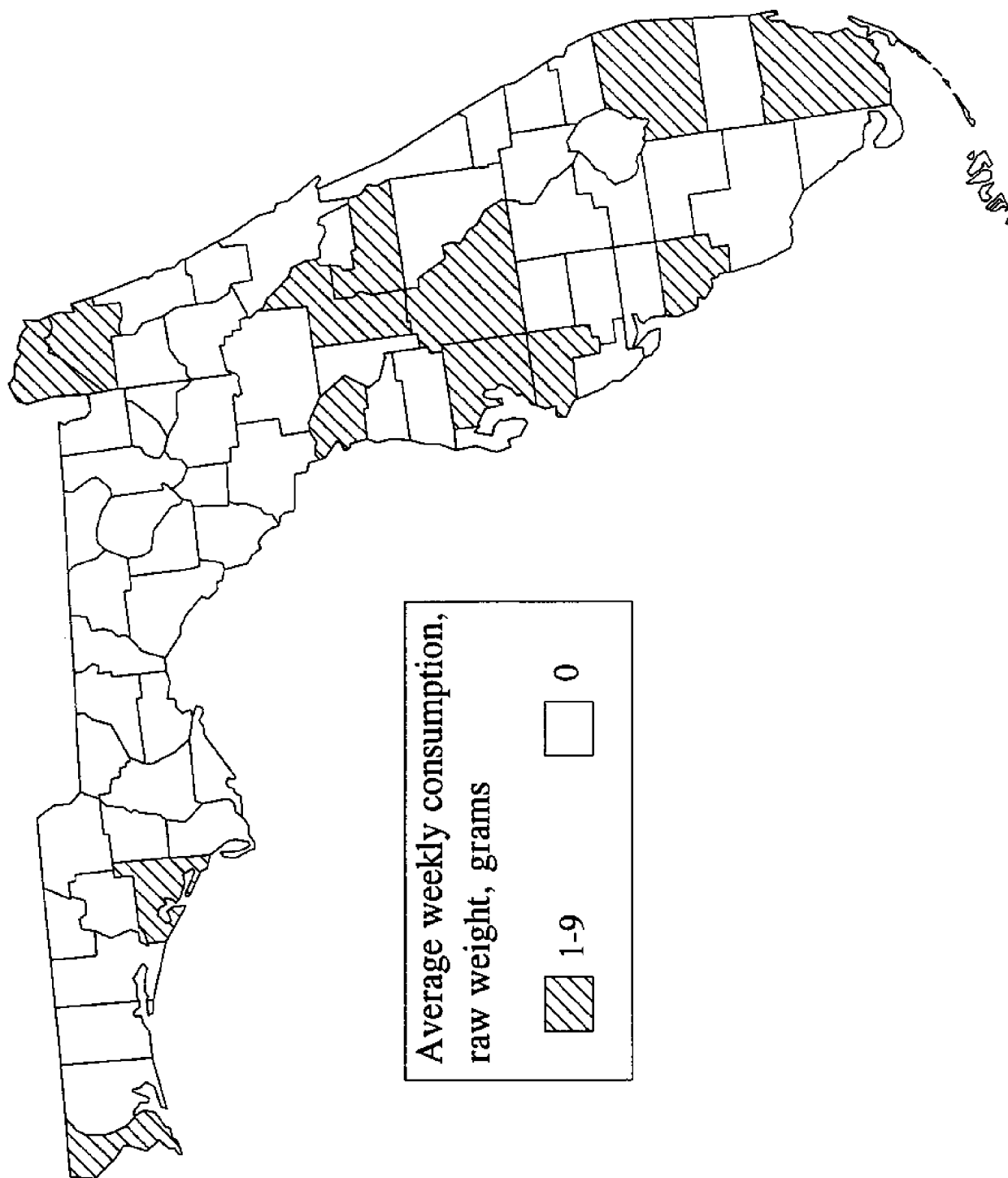


Figure 3-4. Average weekly at-home and away-from-home consumption of freshwater crustaceans by randomly selected adults, State sample, raw weight grams, by county.

Table 3-2. Average weekly at-home and away-from-home consumption of freshwater crustaceans by randomly selected adults, raw weight grams, State sample, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
				grams		
Alachua	110	0	--	0.0	--	--
Baker	9	0	--	0.0	--	--
Bay	76	1	1.3	5.5	420.0	1
Bradford	11	0	--	0.0	--	--
Brevard	253	0	--	0.0	--	--
Broward	820	0	--	0.0	--	--
Calhoun	6	0	--	0.0	--	--
Charlotte	77	0	--	0.0	--	--
Citrus	64	1	1.6	1.1	69.3	4
Clay	57	0	--	0.0	--	--
Collier	100	0	--	0.0	--	--
Columbia	24	0	--	0.0	--	--
Dade	1071	1	--	0.1	71.1	13
Desoto	13	0	--	0.0	--	--
Dixie	6	0	--	0.0	--	--
Duval	398	1	0.3	0.8	323.1	7
Escambia	200	1	0.5	0.3	52.5	12
Flagler	19	0	--	0.0	--	--
Franklin	6	0	--	0.0	--	--
Gadsden	21	0	--	0.0	--	--
Gilchrist	5	0	--	0.0	--	--
Glades	5	0	--	0.0	--	--
Gulf	200	0	--	0.0	--	--
Hamilton	5	0	--	0.0	--	--
Hardee	10	0	--	0.0	--	--
Hendry	13	0	--	0.0	--	--
Hernando	66	0	--	0.0	--	--
Highlands	46	0	--	0.0	--	--
Hillsborough	500	1	0.2	0.4	202.1	10
Holmes	9	0	--	0.0	--	--
Indian River	60	0	--	0.0	--	--
Jackson	22	0	--	0.0	--	--
Jefferson	6	0	--	0.0	--	--
Lafayette	3	0	--	0.0	--	--
Lake	101	1	1.0	0.6	56.0	8
Lee	220	1	0.5	1.9	420.0	3
Leon	117	0	--	0.0	--	--
Levy	16	0	--	0.0	--	--
Liberty	3	0	--	0.0	--	--
Madison	9	0	--	0.0	--	--
Manatee	140	1	0.7	1.1	151.6	5
Marion	123	0	--	0.0	--	--
Martin	67	0	--	0.0	--	--
Monroe	52	0	--	0.0	--	--
Nassau	200	1	0.5	1.1	210.0	6
Okaloosa	83	0	--	0.0	--	--
Okeechobee	16	0	--	0.0	--	--
Orange	400	1	0.3	0.5	210.0	9
Osceola	63	0	--	0.0	--	--
Palm Beach	568	1	0.2	0.3	184.9	11
Pasco	187	0	--	0.0	--	--
Pinellas	583	0	--	0.0	--	--
Polk	244	2	0.8	2.0	248.2	2
Putnam	200	0	--	0.0	--	--
Santa Rosa	47	0	--	0.0	--	--
Sarasota	196	0	--	0.0	--	--
Seminole	171	0	--	0.0	--	--
St. Johns	52	0	--	0.0	--	--
St. Lucie	92	0	--	0.0	--	--
Sumter	19	0	--	0.0	--	--
Suwannee	16	0	--	0.0	--	--
Taylor	200	0	--	0.0	--	--
Union	4	0	--	0.0	--	--
Volusia	235	0	--	0.0	--	--
Wakulla	8	0	--	0.0	--	--
Walton	18	0	--	0.0	--	--
Washington	10	0	--	0.0	--	--

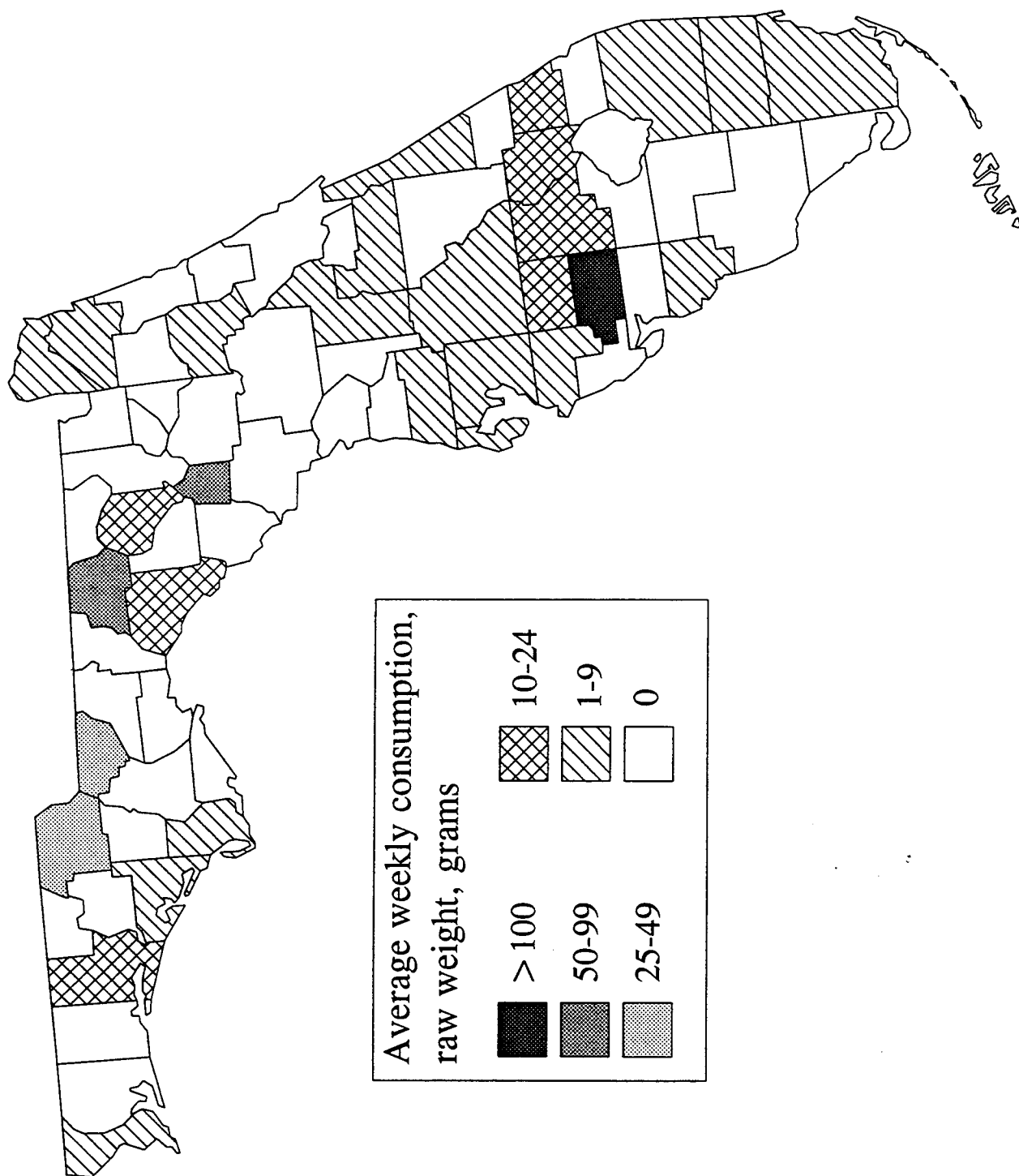


Figure 3-5. Average weekly at-home and away-from-home consumption of freshwater predators by randomly selected adults, State sample, raw weight grams, by county.

Table 3-3. Average weekly at-home and away-from-home consumption of freshwater predators by randomly selected adults, raw weight grams, State sample, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
				grams		
Alachua	110	0	—	0.0	—	—
Baker	9	0	—	0.0	—	—
Bay	76	1	1.3	2.7	202.1	19
Bradford	11	0	—	0.0	—	—
Brevard	253	1	0.4	0.8	202.1	27
Broward	820	5	0.6	1.6	254.5	22
Calhoun	6	0	—	0.0	—	—
Charlotte	77	0	—	0.0	—	—
Citrus	64	0	—	0.0	—	—
Clay	57	0	—	0.0	—	—
Collier	100	0	—	0.0	—	—
Columbia	24	0	—	0.0	—	—
Dade	1071	6	0.6	2.2	393.2	21
Desoto	13	1	7.7	59.8	777.3	3
Dixie	6	0	—	0.0	—	—
Duval	398	6	1.5	3.2	210.8	18
Escambia	200	4	2.0	6.2	307.5	16
Flagler	19	0	—	0.0	—	—
Franklin	6	0	—	0.0	—	—
Gadsden	21	1	4.8	48.1	1,010.5	4
Gilchrist	5	1	20.0	80.8	404.2	2
Glades	5	0	—	0.0	—	—
Gulf	200	1	0.5	0.8	151.6	29
Hamilton	5	0	—	0.0	—	—
Hardee	10	1	10.0	15.2	151.6	8
Hendry	13	0	—	0.0	—	—
Hernando	66	0	—	0.0	—	—
Highlands	46	2	4.3	13.0	298.0	9
Hillsborough	500	7	1.4	4.1	291.7	17
Holmes	9	0	—	0.0	—	—
Indian River	60	0	—	0.0	—	—
Jackson	22	1	4.5	26.5	583.0	5
Jefferson	6	0	—	0.0	—	—
Lafayette	3	0	—	0.0	—	—
Lake	101	3	3.0	9.8	331.1	13
Lee	220	2	0.9	8.3	909.5	14
Leon	117	0	—	0.0	—	—
Levy	16	0	—	0.0	—	—
Liberty	3	0	—	0.0	—	—
Madison	9	1	11.1	121.3	1,091.4	1
Manatee	140	1	0.7	1.4	191.9	23
Marion	123	0	—	0.0	—	—
Martin	67	0	—	0.0	—	—
Monroe	52	0	—	0.0	—	—
Nassau	200	1	0.5	0.8	151.6	28
Okaloosa	83	2	2.4	10.6	439.4	12
Okeechobee	16	1	6.3	18.9	303.2	7
Orange	400	2	0.5	2.6	523.6	20
Osceola	63	0	—	0.0	—	—
Palm Beach	568	2	0.4	1.1	315.8	24
Pasco	187	1	0.5	1.1	202.1	25
Pinellas	583	2	0.3	0.8	218.6	30
Polk	244	1	0.4	0.8	202.1	26
Putnam	200	5	2.5	8.0	321.0	15
Santa Rosa	47	0	—	0.0	—	—
Sarasota	196	0	—	0.0	—	—
Seminole	171	0	—	0.0	—	—
St. Johns	52	0	—	0.0	—	—
St. Lucie	92	4	4.3	19.1	439.6	6
Sumter	19	0	—	0.0	—	—
Suwannee	16	1	6.3	12.6	202.1	10
Taylor	200	4	2.0	12.6	631.6	11
Union	4	0	—	0.0	—	—
Volusia	235	0	—	0.0	—	—
Wakulla	8	0	—	0.0	—	—
Walton	18	0	—	0.0	—	—
Washington	10	0	—	0.0	—	—

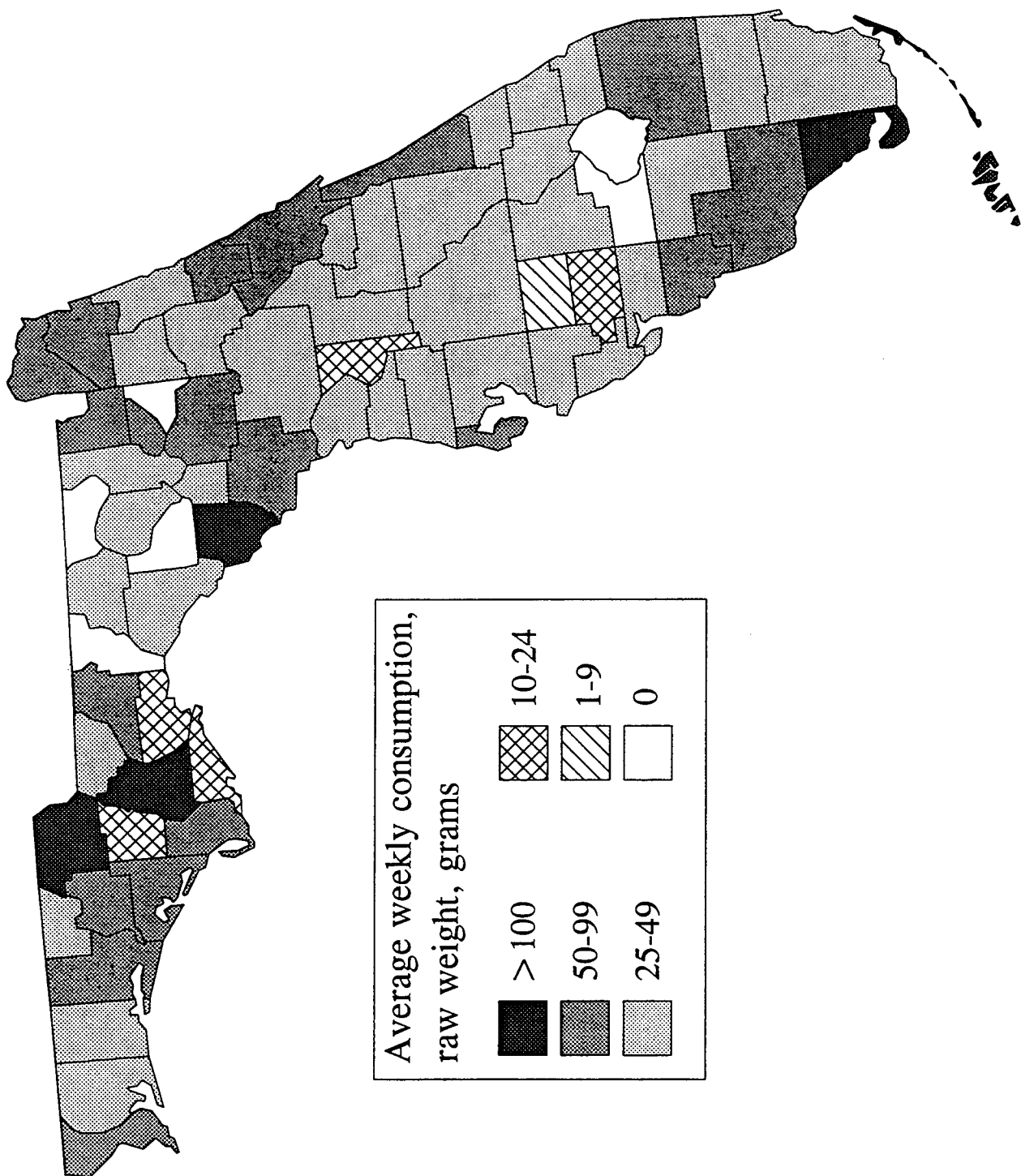


Figure 3-6. Average weekly at-home and away-from-home consumption of marine crustaceans by randomly selected adults, State sample, raw weight grams, by county.

Table 3-4. Average weekly at-home and away-from-home consumption of marine crustaceans by randomly selected adults, raw weight grams, State sample, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
				grams		
Alachua	110	30	27.3	50.7	185.8	23
Baker	9	2	22.2	86.1	387.3	7
Bay	76	24	31.6	65.2	206.3	13
Bradford	11	0	—	0.0	—	—
Brevard	253	65	25.7	51.5	200.6	22
Broward	820	223	27.2	48.1	176.8	25
Calhoun	6	1	16.7	11.6	69.3	61
Charlotte	77	19	24.7	36.9	149.6	47
Citrus	64	14	21.9	40.3	184.3	38
Clay	57	12	21.1	39.9	189.7	41
Collier	100	32	32.0	88.8	277.4	6
Columbia	24	5	20.8	30.3	145.7	53
Dade	1071	247	23.1	38.3	166.1	44
Desoto	13	2	15.4	16.2	105.0	57
Dixie	6	3	50.0	423.2	846.3	1
Duval	398	118	29.6	58.3	196.6	17
Escambia	200	61	30.5	50.2	164.5	24
Flagler	19	7	36.8	70.7	191.8	11
Franklin	6	1	16.7	13.3	80.0	59
Gadsden	21	4	19.0	44.6	234.4	32
Gilchrist	5	1	20.0	37.7	188.3	46
Glades	5	0	—	0.0	—	—
Gulf	200	63	31.5	64.2	239.9	14
Hamilton	5	0	—	0.0	—	—
Hardee	10	2	20.0	9.0	45.0	62
Hendry	13	3	23.1	40.7	176.2	37
Hernando	66	16	24.2	35.4	146.1	50
Highlands	46	9	19.6	31.7	161.9	52
Hillsborough	500	127	25.4	39.4	155.1	43
Holmes	9	2	22.2	28.4	128.0	54
Indian River	60	15	25.0	36.5	146.0	48
Jackson	22	3	13.6	118.1	866.3	2
Jefferson	6	0	—	0.0	—	—
Lafayette	3	0	—	0.0	—	—
Lake	101	27	26.7	47.5	177.5	26
Lee	220	68	30.9	65.8	212.8	12
Leon	117	33	28.2	57.9	205.4	18
Levy	16	4	25.0	90.4	361.7	5
Liberty	3	2	66.7	112.0	168.0	3
Madison	9	3	33.3	47.1	141.3	27
Manatee	140	38	27.1	35.2	129.8	51
Marion	123	30	24.4	45.4	186.2	30
Martin	67	27	40.3	83.9	208.1	8
Monroe	52	20	38.5	105.3	273.8	4
Nassau	200	58	29.0	71.5	246.5	10
Okaloosa	83	23	27.7	41.5	149.8	35
Okeechobee	16	4	25.0	27.0	108.0	56
Orange	400	91	22.8	45.3	198.9	31
Osceola	63	12	19.0	39.7	208.5	42
Palm Beach	568	174	30.6	59.3	193.5	16
Pasco	187	46	24.6	43.5	176.9	34
Pinellas	583	165	28.3	54.7	193.4	19
Polk	244	50	20.5	35.8	174.9	49
Putnam	200	57	28.5	46.9	164.6	28
Santa Rosa	47	13	27.7	40.0	144.7	40
Sarasota	196	55	28.1	37.9	135.2	45
Seminole	171	41	24.0	40.1	167.2	39
St. Johns	52	15	28.8	41.2	143.0	36
St. Lucie	92	25	27.2	46.2	170.0	29
Sumter	19	1	5.3	12.6	240.0	60
Suwannee	16	4	25.0	43.6	174.5	33
Taylor	200	36	18.0	27.2	151.4	55
Union	4	1	25.0	60.0	240.0	15
Volusia	235	74	31.5	53.5	169.8	20
Wakulla	8	1	12.5	15.0	120.0	58
Walton	18	7	38.9	52.7	135.6	21
Washington	10	4	40.0	75.2	188.0	9

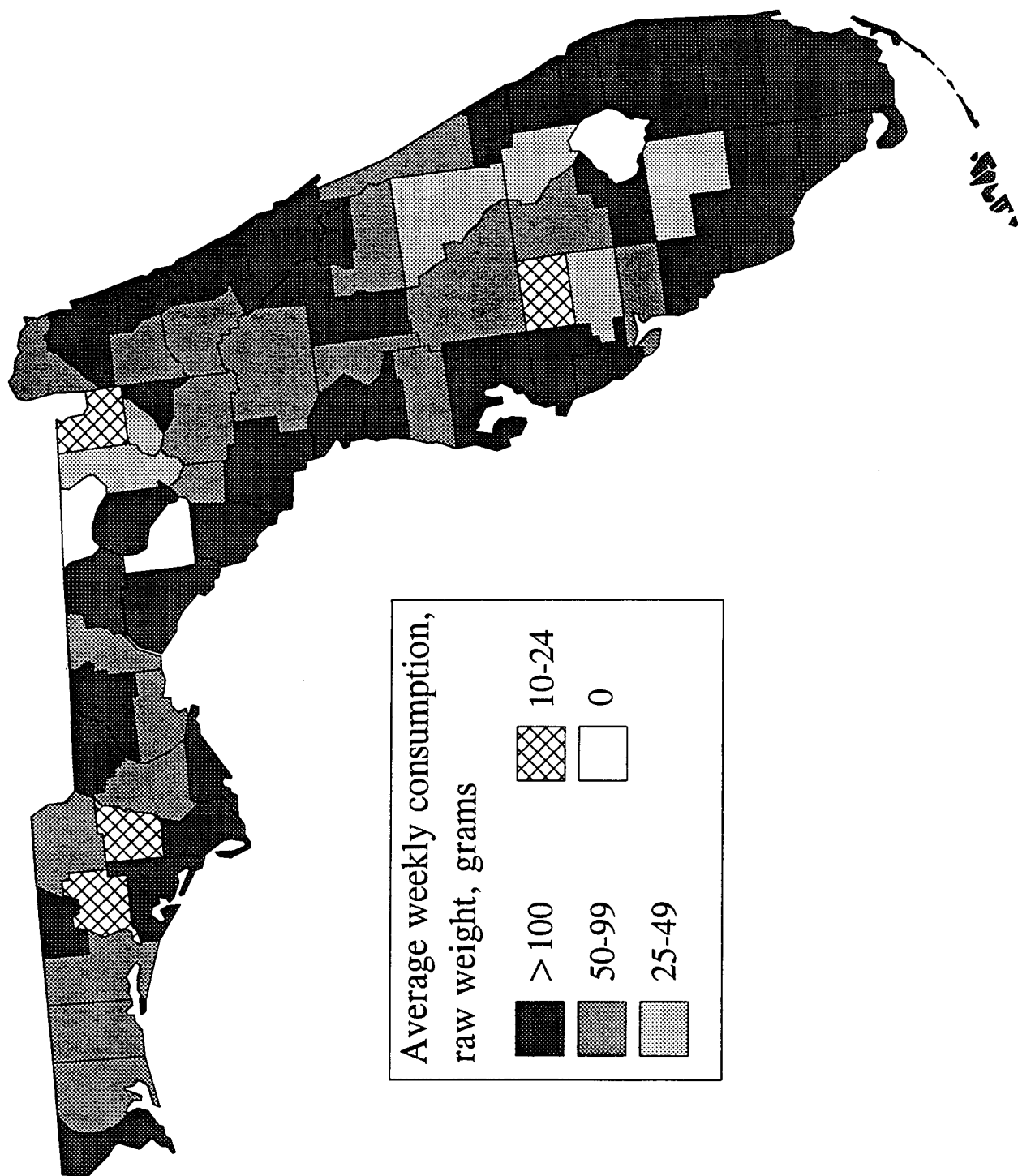


Figure 3-7. Average weekly at-home and away-from-home consumption of marine finfish by randomly selected adults, State sample, raw weight grams, by county.

Table 3-5. Average weekly at-home and away-from-home consumption of marine finfish by randomly selected adults, raw weight grams, State sample, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
				grams		
Alachua	110	25	22.7	96.2	423.5	36
Baker	9	1	11.1	21.6	194.3	62
Bay	76	20	26.3	124.5	473.0	24
Bradford	11	2	18.2	110.2	606.3	32
Brevard	253	65	25.7	96.2	374.5	37
Broward	820	264	32.2	124.9	387.9	23
Calhoun	6	1	16.7	16.2	97.2	64
Charlotte	77	20	26.0	83.1	319.9	43
Citrus	64	18	28.1	219.7	781.0	6
Clay	57	11	19.3	80.4	416.4	46
Collier	100	47	47.0	256.1	544.8	5
Columbia	24	4	16.7	29.5	176.8	61
Dade	1071	355	33.1	160.5	484.1	13
Desoto	13	2	15.4	33.0	214.4	60
Dixie	6	4	66.7	1,774.6	2,661.9	1
Duval	398	101	25.4	101.9	401.7	35
Escambia	200	60	30.0	172.3	574.5	10
Flagler	19	8	42.1	123.1	292.2	26
Franklin	6	3	50.0	297.4	594.8	3
Gadsden	21	7	33.3	140.8	422.4	16
Gilchrist	5	1	20.0	60.6	303.2	54
Glades	5	3	60.0	130.3	217.2	20
Gulf	200	62	31.0	217.8	702.6	7
Hamilton	5	0	—	0.0	—	—
Hardee	10	1	10.0	11.4	113.7	65
Hendry	13	3	23.1	49.4	214.1	56
Hernando	66	16	24.2	130.4	538.1	19
Highlands	46	13	28.3	86.8	307.1	40
Hillsborough	500	133	26.6	110.1	413.9	33
Holmes	9	2	22.2	114.6	515.6	29
Indian River	60	23	38.3	169.0	441.0	12
Jackson	22	4	18.2	71.3	392.0	51
Jefferson	6	3	50.0	82.9	165.8	44
Lafayette	3	0	—	0.0	—	—
Lake	101	34	33.7	118.0	350.5	28
Lee	220	85	38.6	157.5	407.6	14
Leon	117	37	31.6	142.2	449.7	15
Levy	16	3	18.8	123.2	656.8	25
Liberty	3	1	33.3	64.0	191.9	53
Madison	9	4	44.4	384.3	864.6	2
Manatee	140	42	30.0	112.0	373.5	30
Marion	123	32	26.0	94.6	363.5	38
Martin	67	30	44.8	171.5	382.9	11
Monroe	52	26	50.0	273.6	547.2	4
Nassau	200	39	19.5	59.6	305.5	55
Okaloosa	83	21	25.3	83.9	331.7	42
Okeechobee	16	3	18.8	41.4	220.6	58
Orange	400	88	22.0	78.8	358.0	47
Osceola	63	9	14.3	35.5	248.7	59
Palm Beach	568	197	34.7	178.9	515.8	9
Pasco	187	46	24.6	71.1	288.9	52
Pinellas	583	181	31.0	122.2	393.5	27
Polk	244	65	26.6	84.6	317.4	41
Putnam	200	49	24.5	80.4	328.3	45
Santa Rosa	47	11	23.4	92.5	395.1	39
Sarasota	196	78	39.8	136.1	341.9	17
Seminole	171	43	25.1	134.0	533.0	18
St. Johns	52	18	34.6	126.0	364.1	21
St. Lucie	92	23	25.0	104.0	415.9	34
Sumter	19	5	26.3	72.7	276.2	50
Suwannee	16	6	37.5	126.0	336.0	22
Taylor	200	74	37.0	209.4	565.9	8
Union	4	1	25.0	48.0	191.9	57
Volusia	235	69	29.4	111.8	380.8	31
Wakulla	8	1	12.5	75.8	606.3	49
Walton	18	4	22.2	76.4	344.0	48
Washington	10	1	10.0	20.2	202.1	63

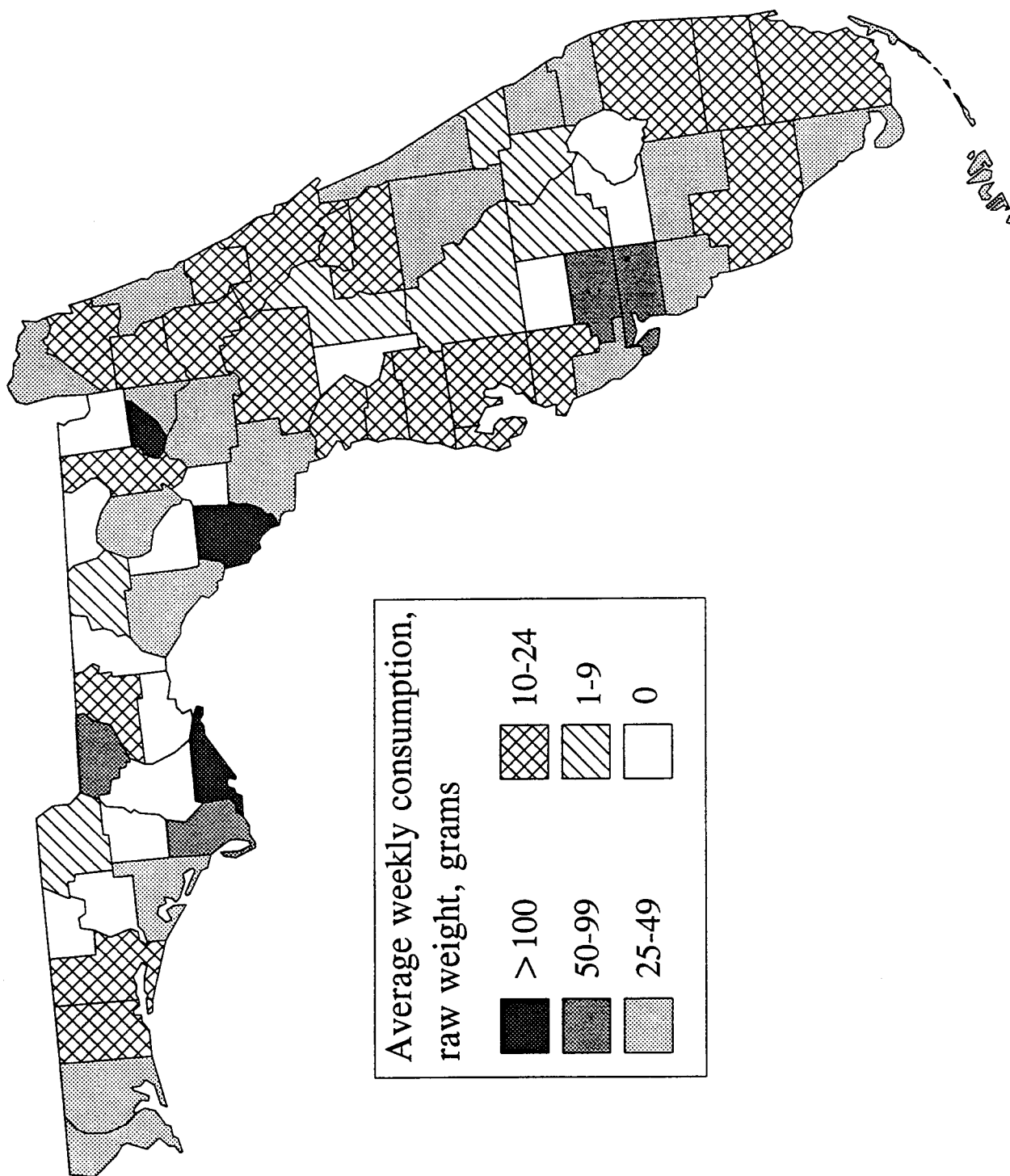


Figure 3-8. Average weekly at-home and away-from-home consumption of marine mollusks by randomly selected adults, State sample, raw weight grams, by county.

Table 3-6. Average weekly at-home and away-from-home consumption of marine mollusks by randomly selected adults, raw weight grams, State sample, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
				grams		
Alachua	110	12	10.9	28.6	261.9	21
Baker	9	0	—	0.0	—	—
Bay	76	15	19.7	46.2	234.0	10
Bradford	11	1	9.1	40.9	450.0	12
Brevard	253	29	11.5	28.3	247.1	22
Broward	820	65	7.9	17.5	220.9	40
Calhoun	6	0	—	0.0	—	—
Charlotte	77	13	16.9	57.5	340.8	6
Citrus	64	5	7.8	23.5	300.3	27
Clay	57	3	5.3	19.6	372.9	34
Collier	100	13	13.0	20.1	154.8	31
Columbia	24	2	8.3	19.4	232.9	36
Dade	1071	71	6.6	18.8	283.4	38
Desoto	13	3	23.1	57.4	248.5	7
Dixie	6	2	33.3	340.0	1,020.0	1
Duval	398	40	10.1	20.6	204.9	29
Escambia	200	27	13.5	30.1	222.7	18
Flagler	19	1	5.3	20.5	388.7	30
Franklin	6	3	50.0	190.5	381.0	2
Gadsden	21	3	14.3	61.6	431.2	5
Gilchrist	5	0	—	0.0	—	—
Glades	5	0	—	0.0	—	—
Gulf	200	42	21.0	61.6	293.4	4
Hamilton	5	0	—	0.0	—	—
Hardee	10	0	—	0.0	—	—
Hendry	13	2	15.4	31.0	201.3	17
Hernando	66	3	4.5	14.5	319.0	42
Highlands	46	1	2.2	0.8	35.0	54
Hillsborough	500	42	8.4	15.7	187.3	41
Holmes	9	0	—	0.0	—	—
Indian River	60	5	8.3	5.7	67.9	50
Jackson	22	1	4.5	4.8	105.7	52
Jefferson	6	0	—	0.0	—	—
Lafayette	3	0	—	0.0	—	—
Lake	101	4	4.0	6.4	162.6	48
Lee	220	27	12.3	28.1	229.1	23
Leon	117	14	12.0	24.4	203.6	26
Levy	16	2	12.5	30.0	240.0	19
Liberty	3	0	—	0.0	—	—
Madison	9	1	11.1	1.1	10.0	53
Manatee	140	12	8.6	18.4	215.2	39
Marion	123	9	7.3	11.2	152.5	45
Martin	67	12	17.9	29.4	164.2	20
Monroe	52	9	17.3	32.1	185.7	16
Nassau	200	24	12.0	33.4	278.2	14
Okaloosa	83	11	13.3	20.9	157.9	28
Okeechobee	16	2	12.5	6.4	51.3	49
Orange	400	32	8.0	19.5	243.9	35
Osceola	63	7	11.1	32.8	295.1	15
Palm Beach	568	54	9.5	19.6	206.6	33
Pasco	187	11	5.9	13.9	236.6	43
Pinellas	583	44	7.5	11.0	146.2	46
Polk	244	13	5.3	5.6	104.7	51
Putnam	200	14	7.0	19.1	272.6	37
Santa Rosa	47	7	14.9	48.5	325.4	8
Sarasota	196	25	12.8	27.5	215.7	24
Seminole	171	8	4.7	13.9	296.5	44
St. Johns	52	8	15.4	36.0	234.3	13
St. Lucie	92	15	16.3	46.1	282.6	11
Sumter	19	0	—	0.0	—	—
Suwannee	16	2	12.5	47.2	377.8	9
Taylor	200	19	9.5	27.4	288.9	25
Union	4	1	25.0	105.7	422.8	3
Volusia	235	20	8.5	19.8	232.8	32
Wakulla	8	0	—	0.0	—	—
Walton	18	1	5.6	10.0	180.0	47
Washington	10	0	—	0.0	—	—

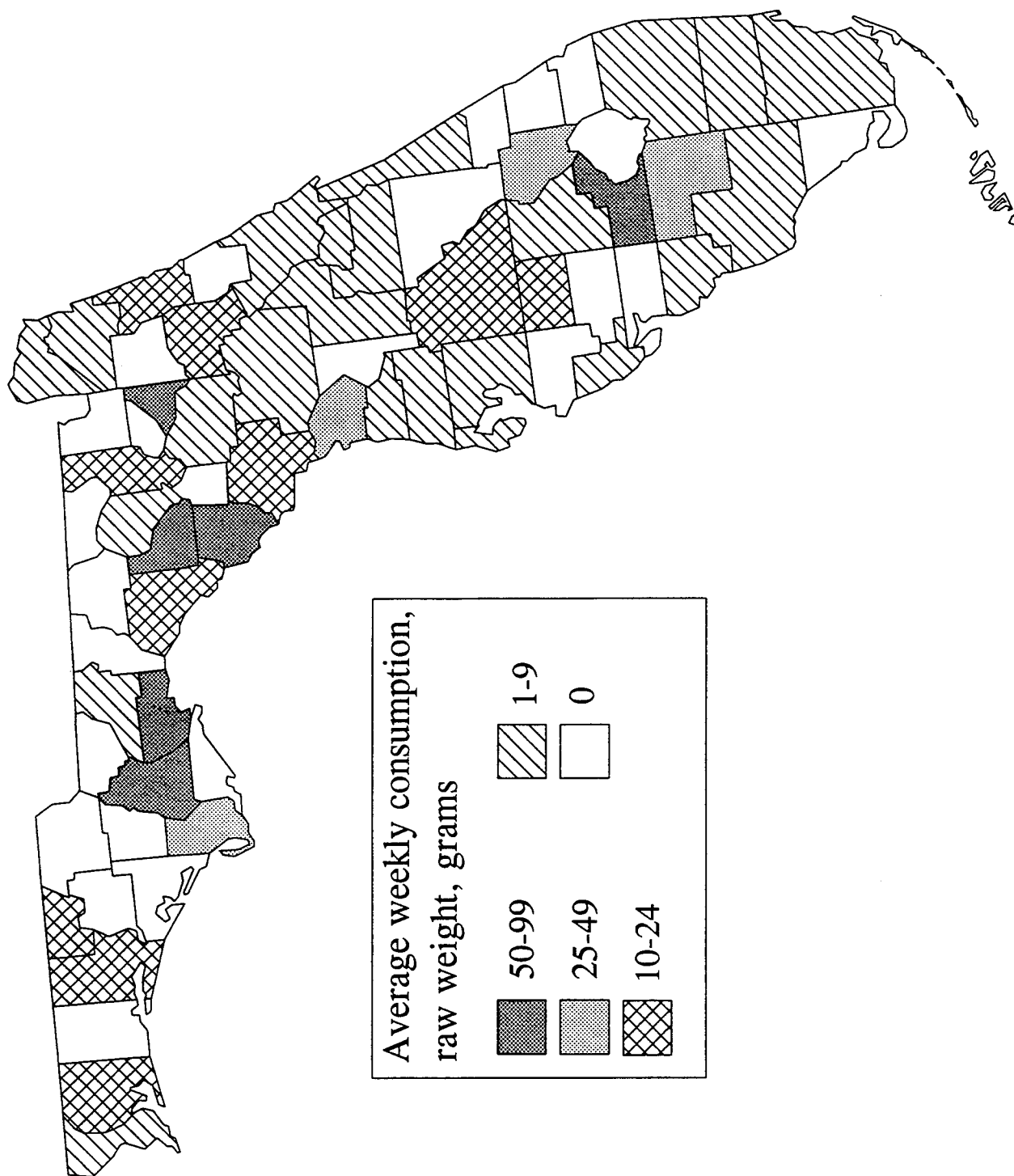


Figure 3-9. Average weekly at-home and away-from-home consumption of freshwater panfish by randomly selected adults, State sample, raw weight grams, by county.

Table 3-7. Average weekly at-home and away-from-home consumption of freshwater panfish by randomly selected adults, raw weight grams, State sample, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
				grams		
Alachua	110	3	2.7	8.4	307.4	26
Baker	9	0	—	0.0	—	—
Bay	76	2	2.6	6.9	261.2	28
Bradford	11	1	9.1	55.1	606.3	4
Brevard	253	5	2.0	8.5	428.4	25
Broward	820	4	0.5	0.8	173.0	43
Calhoun	6	0	—	0.0	—	—
Charlotte	77	0	—	0.0	—	—
Citrus	64	4	6.3	42.2	675.8	8
Clay	57	0	—	0.0	—	—
Collier	100	2	2.0	4.5	227.4	32
Columbia	24	1	4.2	16.2	388.7	14
Dade	1071	12	1.1	4.0	353.9	36
Desoto	13	0	—	0.0	—	—
Dixie	6	1	16.7	67.4	404.2	3
Duval	398	7	1.8	4.0	225.6	35
Escambia	200	5	2.5	10.1	402.7	22
Flagler	19	0	—	0.0	—	—
Franklin	6	1	16.7	67.4	404.2	2
Gadsden	21	0	—	0.0	—	—
Gilchrist	5	0	—	0.0	—	—
Glades	5	1	20.0	80.8	404.2	1
Gulf	200	11	5.5	26.2	476.6	11
Hamilton	5	0	—	0.0	—	—
Hardee	10	1	10.0	20.2	202.1	12
Hendry	13	1	7.7	46.6	606.3	7
Hernando	66	1	1.5	3.1	202.1	39
Highlands	46	2	4.3	6.6	151.6	29
Hillsborough	500	9	1.8	4.1	229.7	34
Holmes	9	1	11.1	16.8	151.6	13
Indian River	60	0	—	0.0	—	—
Jackson	22	0	—	0.0	—	—
Jefferson	6	0	—	0.0	—	—
Lafayette	3	0	—	0.0	—	—
Lake	101	3	3.0	8.0	269.5	27
Lee	220	2	0.9	1.4	157.9	42
Leon	117	4	3.4	9.6	281.1	23
Levy	16	1	6.3	12.6	202.1	19
Liberty	3	1	33.3	50.5	151.6	5
Madison	9	0	—	0.0	—	—
Manatee	140	0	—	0.0	—	—
Marion	123	4	3.3	6.2	190.7	30
Martin	67	0	—	0.0	—	—
Monroe	52	0	—	0.0	—	—
Nassau	200	2	1.0	31.7	299.3	10
Okaloosa	83	0	—	0.0	—	—
Okeechobee	16	3	18.8	34.7	185.3	9
Orange	400	2	0.5	1.5	303.2	41
Osceola	63	0	—	0.0	—	—
Palm Beach	568	6	1.1	3.8	364.1	37
Pasco	187	5	2.7	6.1	228.3	31
Pinellas	583	5	0.9	3.2	371.9	38
Polk	244	10	4.1	11.9	291.4	20
Putnam	200	8	4.0	14.5	363.2	16
Santa Rosa	47	2	4.3	14.7	344.7	15
Sarasota	196	1	0.5	0.8	151.6	44
Seminole	171	2	1.2	2.5	214.7	40
St. Johns	52	2	3.8	13.4	348.3	18
St. Lucie	92	0	—	0.0	—	—
Sumter	19	0	—	0.0	—	—
Suwannee	16	1	6.3	9.5	151.6	24
Taylor	200	12	6.0	13.9	273.3	17
Union	4	0	—	0.0	—	—
Volusia	235	4	1.7	4.5	261.7	33
Wakulla	8	1	12.5	50.5	404.2	6
Walton	18	1	5.6	11.2	202.1	21
Washington	10	0	—	0.0	—	—

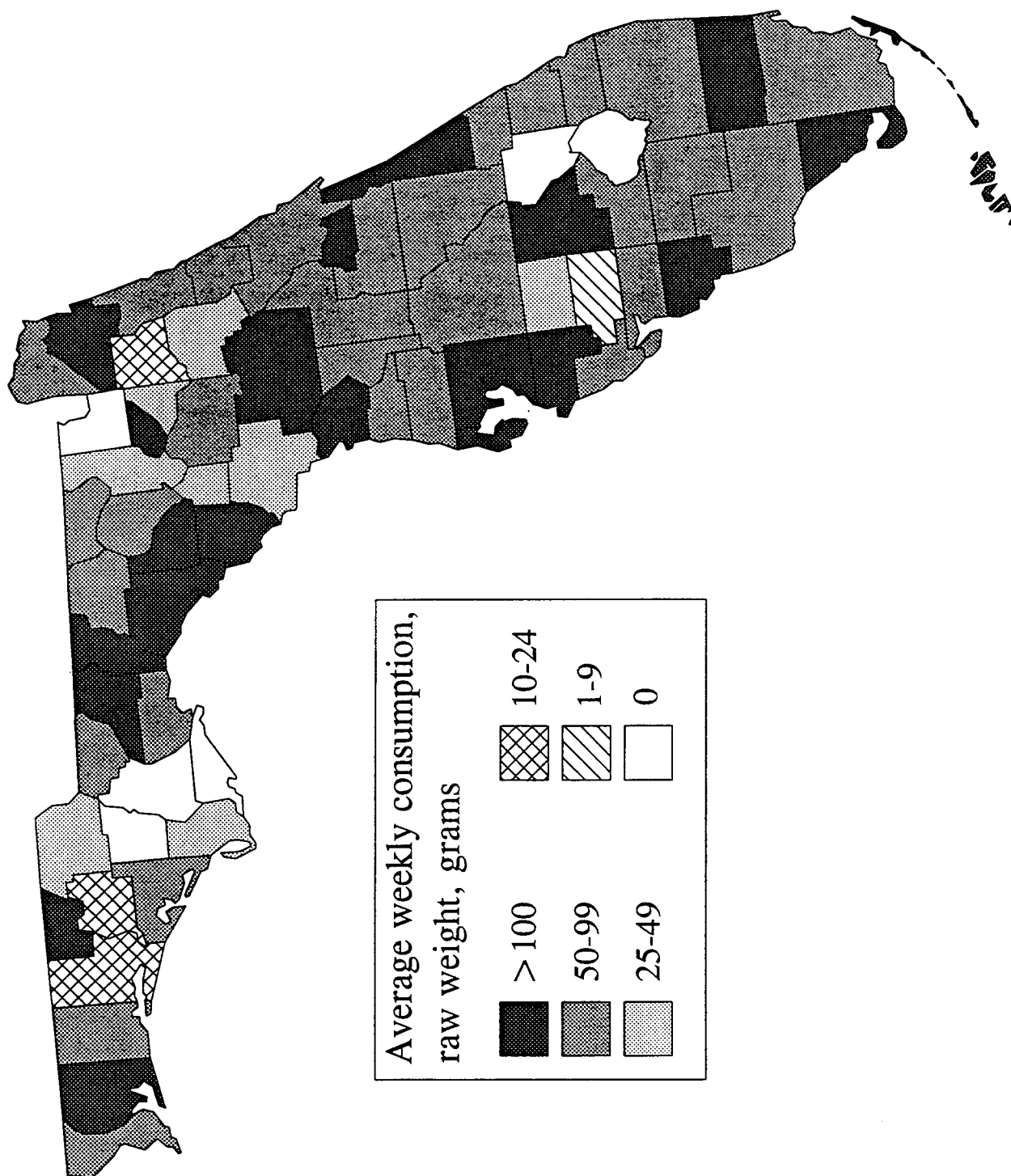


Figure 3-10. Average weekly at-home and away-from-home consumption of processed finfish by randomly selected adults, State sample, raw weight grams, by county.

Table 3-8. Average weekly at-home and away-from-home consumption of processed finfish by randomly selected adults, raw weight grams, State sample, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
				grams		
Alachua	110	21	19.1	52.3	274.1	49
Baker	9	0	—	0.0	—	—
Bay	76	15	19.7	92.5	468.7	26
Bradford	11	2	18.2	43.0	236.3	54
Brevard	253	61	24.1	115.0	477.0	17
Broward	820	238	29.0	123.4	425.1	13
Calhoun	6	0	—	0.0	—	—
Charlotte	77	23	29.9	81.0	271.0	33
Citrus	64	15	23.4	135.3	577.4	7
Clay	57	6	10.5	23.2	220.3	59
Collier	100	25	25.0	74.2	296.7	41
Columbia	24	3	12.5	28.3	226.5	58
Dade	1071	222	20.7	83.8	404.3	31
Desoto	13	1	7.7	7.8	101.6	62
Dixie	6	3	50.0	277.3	554.6	1
Duval	398	100	25.1	125.2	498.4	12
Escambia	200	34	17.0	51.4	302.3	50
Flagler	19	5	26.3	80.5	305.9	35
Franklin	6	0	—	0.0	—	—
Gadsden	21	7	33.3	89.2	267.6	29
Gilchrist	5	1	20.0	45.5	227.4	52
Glades	5	1	20.0	60.6	303.2	46
Gulf	200	27	13.5	45.0	332.9	53
Hamilton	5	2	40.0	77.4	193.5	37
Hardee	10	2	20.0	42.2	210.8	55
Hendry	13	5	38.5	105.8	275.1	19
Hernando	66	19	28.8	105.3	365.9	20
Highlands	46	13	28.3	110.0	389.4	18
Hillsborough	500	143	28.6	129.4	452.6	10
Holmes	9	3	33.3	178.4	535.3	3
Indian River	60	14	23.3	75.4	323.0	39
Jackson	22	3	13.6	30.9	226.6	57
Jefferson	6	2	33.3	156.3	469.0	4
Lafayette	3	1	33.3	134.7	404.2	9
Lake	101	28	27.7	95.2	343.6	25
Lee	220	50	22.7	116.1	510.6	16
Leon	117	34	29.1	135.0	464.4	8
Levy	16	3	18.8	42.0	223.9	56
Liberty	3	0	—	0.0	—	—
Madison	9	2	22.2	82.2	369.7	32
Manatee	140	33	23.6	122.2	518.5	14
Marion	123	33	26.8	139.5	520.0	5
Martin	67	13	19.4	89.8	462.9	28
Monroe	52	18	34.6	136.7	394.8	6
Nassau	200	43	21.5	79.3	369.0	36
Okaloosa	83	18	21.7	72.3	333.4	43
Okeechobee	16	0	—	0.0	—	—
Orange	400	91	22.8	76.7	337.1	38
Osceola	63	13	20.6	56.0	271.6	48
Palm Beach	568	155	27.3	100.0	366.4	23
Pasco	187	40	21.4	86.2	403.0	30
Pinellas	583	145	24.9	102.5	412.2	22
Polk	244	57	23.4	92.5	395.9	27
Putnam	200	28	14.0	49.4	352.7	51
Santa Rosa	47	11	23.4	258.6	1,105.0	2
Sarasota	196	50	25.5	60.9	238.7	45
Seminole	171	47	27.5	104.1	378.7	21
St. Johns	52	11	21.2	99.0	468.0	24
St. Lucie	92	19	20.7	64.0	309.9	44
Sumter	19	4	21.1	60.0	285.1	47
Suwannee	16	3	18.8	80.9	431.3	34
Taylor	200	37	18.5	121.5	656.7	15
Union	4	2	50.0	126.3	252.6	11
Volusia	235	58	24.7	74.6	302.3	40
Wakulla	8	3	37.5	73.2	195.3	42
Walton	18	3	16.7	20.8	124.8	60
Washington	10	1	10.0	15.2	151.6	61

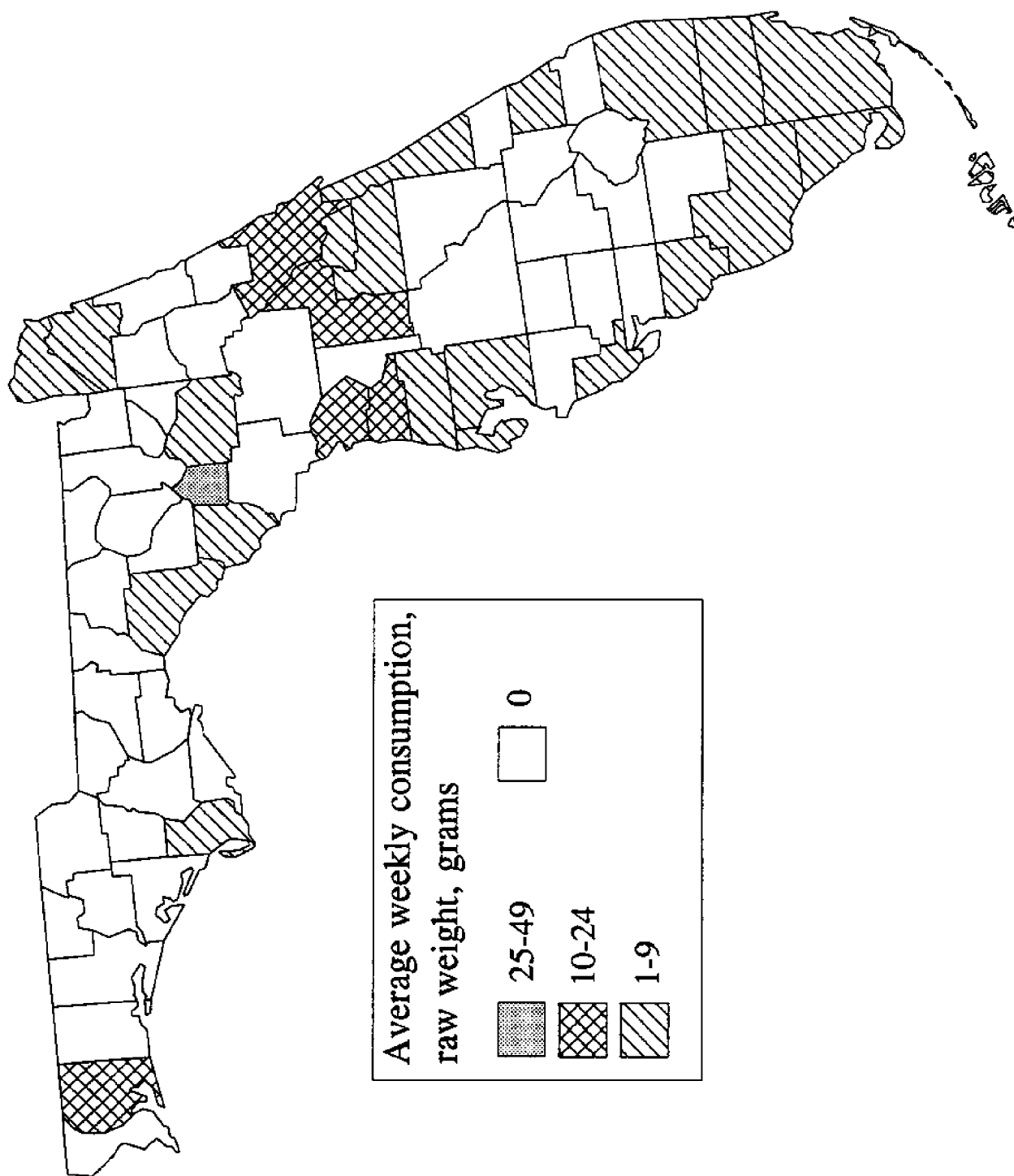


Figure 3-11. Average weekly at-home and away-from-home consumption of shark by randomly selected adults, State sample, raw grams, by county.

Table 3-9. Average weekly at-home and away-from-home consumption of shark by randomly selected adults, raw weight grams, State sample, by county.

County	Sample Size	Number Eating	Percent Eating	Mean for Sample	Mean for Eaters	Rank (Sample)
					grams	
Alachua	110	1	0.9	9.2	1,010.5	7
Baker	9	0	—	0.0	—	—
Bay	76	0	—	0.0	—	—
Bradford	11	0	—	0.0	—	—
Brevard	253	3	1.2	4.6	389.7	11
Broward	820	2	0.2	0.5	197.0	26
Calhoun	6	0	—	0.0	—	—
Charlotte	77	0	—	0.0	—	—
Citrus	64	2	3.1	24.4	781.2	2
Clay	57	0	—	0.0	—	—
Collier	100	1	1.0	1.9	194.3	18
Columbia	24	0	—	0.0	—	—
Dade	1071	5	0.5	1.7	358.4	21
Desoto	13	0	—	0.0	—	—
Dixie	6	1	16.7	8.1	48.6	8
Duval	398	3	0.8	3.0	393.8	15
Escambia	200	0	—	0.0	—	—
Flagler	19	0	—	0.0	—	—
Franklin	6	0	—	0.0	—	—
Gadsden	21	0	—	0.0	—	—
Gilchrist	5	1	20.0	40.4	202.1	1
Glades	5	0	—	0.0	—	—
Gulf	200	3	1.5	3.0	198.2	14
Hamilton	5	0	—	0.0	—	—
Hardee	10	0	—	0.0	—	—
Hendry	13	0	—	0.0	—	—
Hernando	66	2	3.0	15.2	501.4	4
Highlands	46	0	—	0.0	—	—
Hillsborough	500	3	0.6	1.9	320.6	19
Holmes	9	0	—	0.0	—	—
Indian River	60	0	—	0.0	—	—
Jackson	22	0	—	0.0	—	—
Jefferson	6	0	—	0.0	—	—
Lafayette	3	0	—	0.0	—	—
Lake	101	1	1.0	11.5	1,166.0	5
Lee	220	1	0.5	1.8	388.7	20
Leon	117	0	—	0.0	—	—
Levy	16	0	—	0.0	—	—
Liberty	3	0	—	0.0	—	—
Madison	9	0	—	0.0	—	—
Manatee	140	0	—	0.0	—	—
Marion	123	0	—	0.0	—	—
Martin	67	0	—	0.0	—	—
Monroe	52	1	1.9	5.8	303.2	9
Nassau	200	1	0.5	1.5	291.5	22
Okaloosa	83	0	—	0.0	—	—
Okeechobee	16	0	—	0.0	—	—
Orange	400	4	1.0	4.0	400.8	12
Osceola	63	0	—	0.0	—	—
Palm Beach	568	6	1.1	4.7	444.2	10
Pasco	187	1	0.5	1.0	194.3	25
Pinellas	583	3	0.5	1.1	217.9	24
Polk	244	0	—	0.0	—	—
Putnam	200	0	—	0.0	—	—
Santa Rosa	47	1	2.1	16.5	777.3	3
Sarasota	196	2	1.0	4.0	388.7	13
Seminole	171	1	0.6	1.1	194.3	23
St. Johns	52	0	—	0.0	—	—
St. Lucie	92	1	1.1	2.0	184.9	16
Sumter	19	0	—	0.0	—	—
Suwannee	16	0	—	0.0	—	—
Taylor	200	2	1.0	2.0	198.2	17
Union	4	0	—	0.0	—	—
Volusia	235	6	2.6	11.5	451.5	6
Wakulla	8	0	—	0.0	—	—
Walton	18	0	—	0.0	—	—
Washington	10	0	—	0.0	—	—

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APPENDIX A
DATA SET DOCUMENTATION

DATA SET DOCUMENTATION

Tape name: Fish3

Data sets:

<u>File Number</u>	<u>Data Set</u>	<u>Description</u>
1	STHHOLD	Statewide household consumption
2	COHHOLD	Paper mill household consumption
3	RHHOME	RSA state home consumption
4	RHAWAY	RSA state away from home consumption
5	RHTOTAL	RSA total (home & away from home) consumption
6	RCHOME	RSA paper mill home consumption
7	RCAWAY	RSA paper mill away from home consumption
8	RCTOTAL	RSA paper mill total (home & away from home) consumption

Variables:

Data sets STHHOLD and COHHOLD:

Demographic variables

AGE	Continuous variable
INCOME	1=\$20,000 or less, 2=\$20,001-35,000, 3=\$35,001-50,000, 4=\$50,000 or more.
RACE	White, Black, Hispanic, Asian, Indian (American)
SEX	Male=1, Female=2
WEIGHT	Continuous variable (pounds)

Other variables

CNTYNAME	County name
PERSON	Person in household
ID	Household ID

Groupings

(Data reported in grams, raw weight)

FB	Freshwater bottom feeders
FC	Freshwater crustaceans
FP	Freshwater predators
FPAN	Freshwater panfish
MC	Marine crustaceans
MF	Marine finfish
MM	Marine mollusks
PROC	Processed fish
SH	Shark

Individual seafood

(Data reported in grams, raw weight)

AFRAW	Any other fresh frozen finfish
AJRAW	Amberjack
ASRAW	Any other fresh frozen shellfish
BCRAW	Blue crab
BFRAW	Breaded fish fillets
BLFSHRAW	Bluefish
CATRAW	Marine catfish
CBASSRAW	Sea bass
CCRAW	Stone crab claws
CLRAW	Clams
CMRAW	Crab meat
CODRAW	Cod
CORAW	Conch
CRRAW	Freshwater crayfish
CTRAW	Canned tuna
DORAW	Dolphin
FCRAW	Freshwater catfish
FFRAW	Other fresh frozen finfish
FLRAW	Flounder
FSRAW	Fish sticks
FTRAW	Fresh tuna
FWRAW	Other freshwater finfish
GRRAW	Grouper
HADRAW	Haddock
HALRAW	Halibut
ICRAW	Immitation crab meat
KMARAW	King mackerel
LBRAW	Largemouth bass
LRRAW	Largemouth bass roe
LTRAW	Lobster tails
MARAW	Mackerel
MRRAW	Mullet roe
MURAW	Mullet
MUSRAW	Mussels
OFRAW	Other fresh frozen shellfish
OMRAW	Other marine finfish
OPRAW	Other processed finfish
ORANGRAW	Orange roughy
OSRAW	Other processed shellfish
OYRAW	Oysters
PFRAW	Panfish
PORAW	Pompano
PRRAW	Panfish roe
PSRAW	Processed shellfish
RDRAW	Red drum
SALRAW	Salmon
SARAW	Sardines
SBRAW	Sunshine bass
SCRAW	Scallops
SHPHDRAW	Sheepshead

SHRAW	Shark
SNOOKRAW	Snook
SNRAW	Snapper
SPRAW	Shrimp
SRRRAW	Seatrout roe
SSRAW	Salad shrimp
STRAW	Seatrout
SWRAW	Swordfish
UNRAW	Unknown finfish
USRAW	Unknown shellfish
WHITERAW	Whitefish
WLRAW	Whole lobster

Data sets RHHOME and RCHOME:

Demographic variables

AGE	Continuous variable
INCOME	1=\$20,000 or less, 2=\$20,001-35,000, 3=\$35,001-50,000, 4=\$50,000 or more.
RACE	White, Black, Hispanic, Asian, Indian (American)
SEX	Male=1, Female=2
WEIGHT	Continuous variable (pounds)
EDURESP	Continuous variable (number of years of education)

Other variables

CNTYNAME	County name
ID	Household ID

Groupings

(Data reported in grams, raw weight)

FBHOME	Freshwater bottom feeders
FCHOME	Freshwater crustaceans
FPHOME	Freshwater predators
FPANHOME	Freshwater panfish
MCHOME	Marine crustaceans
MFHOME	Marine finfish
MMHOME	Marine mollusks
PROCHOME	Processed fish
SHHOME	Shark

Individual seafood

(Data reported in grams, raw weight)

AFRAW	Any other fresh frozen finfish
AJRAW	Amberjack
ASRAW	Any other fresh frozen shellfish
BCRAW	Blue crab
BFRAW	Breaded fish fillets
BLFSHRAW	Bluefish
CATRAW	Marine catfish
CBASSRAW	Sea bass
CCRAW	Stone crab claws
CLRAW	Clams
CMRAW	Crab meat
CODRAW	Cod
CORAW	Conch
CRRAW	Freshwater crayfish
CTRAW	Canned tuna
DORAW	Dolphin
FCRAW	Freshwater catfish

FFRAW	Other fresh frozen finfish
FLRAW	Flounder
FSRAW	Fish sticks
FTRAW	Fresh tuna
FWRAW	Other freshwater finfish
GRRAW	Grouper
HADRAW	Haddock
HALRAW	Halibut
ICRAW	Imitation crab meat
KMARAW	King mackerel
LBRAW	Largemouth bass
LRRAW	Largemouth bass roe
LTRAW	Lobster tails
MARAW	Mackerel
MRRAW	Mullet roe
MURAW	Mullet
MUSRAW	Mussels
OFRAW	Other fresh frozen shellfish
OMRAW	Other marine finfish
OPRAW	Other processed finfish
ORANGRAW	Orange roughy
OSRAW	Other processed shellfish
OYRAW	Oysters
PFRRAW	Panfish
PORAW	Pompano
PRRAW	Panfish roe
PSRAW	Processed shellfish
RDRAW	Red drum
SALRAW	Salmon
SARAW	Sardines
SBRAW	Sunshine bass
SCRAW	Scallops
SHPHDRAW	Sheepshead
SHRAW	Shark
SNOOKRAW	Snook
SNRAW	Snapper
SPRAW	Shrimp
SRRAW	Seatrout roe
SSRAW	Salad shrimp
STRAW	Seatrout
SWRAW	Swordfish
UNRAW	Unknown finfish
USRAW	Unknown shellfish
WHITERAW	Whitefish
WLRAW	Whole lobster

Data sets RHAWAY and RCAWAY:

Demographic variables

AGE	Continuous variable
INCOME	1=\$20,000 or less, 2=\$20,001-35,000, 3=\$35,001-50,000, 4=\$50,000 or more.
RACE	White, Black, Hispanic, Asian, Indian (American)
SEX	Male=1, Female=2
WEIGHT	Continuous variable (pounds)
EDURESP	Continuous variable (number of years of education)

Other variables

CNTYNAME	County name
ID	Household ID

Groupings

(Data reported in grams, raw weight)

FBAWAY	Freshwater bottom feeders
FCAWAY	Freshwater crustations
FPAWAY	Freshwater predators
FPANAWAY	Freshwater panfish
MCAWAY	Marine crustations
MFAWAY	Marine finfish
MMAWAY	Marine mollusks
PROCAWAY	Processed fish
SHAWAY	Shark

Individual seafood

(Data reported in grams, raw weight)

AFOUT	Any other fresh frozen finfish
AJOUT	Amberjack
ASOUT	Any other fresh frozen shellfish
BCOUT	Blue crab
BFOUT	Breaded fish fillets
BLFSHOUT	Bluefish
CATOUT	Marine catfish
CBASSOUT	Sea bass
CCOUT	Stone crab claws
CLOUT	Clams
CMOUT	Crab meat
CODOUT	Cod
COOUT	Conch
CROUT	Freshwater crayfish
CTOUT	Canned tuna
DOOUT	Dolphin
FCOUT	Freshwater catfish
FFOUT	Other fresh frozen finfish

FLOUT	Flounder
FSOUT	Fish sticks
FTOUT	Fresh tuna
FWOUT	Other freshwater finfish
CROUT	Grouper
HADOUT	Haddock
HALOUT	Halibut
ICOUT	Immitation crab meat
KMAOUT	King mackerel
LBOUT	Largemouth bass
LROUT	Largemouth bass roe
LTOUT	Lobster tails
MAOUT	Mackerel
MROUT	Mullet roe
MUOUT	Mullet
MUSOUT	Mussels
OFOUT	Other fresh frozen shellfish
OMOUT	Other marine finfish
OPOUT	Other processed finfish
ORANGOUT	Orange roughy
OSOUT	Other processed shellfish
OYOUT	Oysters
PFOUT	Panfish
POOUT	Pompano
PROUT	Panfish roe
PSOUT	Processed shellfish
RDOUT	Red drum
SALOUT	Salmon
SAOUT	Sardines
SBOUT	Sunshine bass
SCOUT	Scallops
SHPHDOUT	Sheepshead
SHOUT	Shark
SNOOKOUT	Snook
SNOUT	Snapper
SPOUT	Shrimp
SROUT	Seatrout roe
SSOUT	Salad shrimp
STOUT	Seatrout
SWOUT	Swordfish
UNOUT	Unknown finfish
USOUT	Unknown shellfish
WHITEOUT	Whitefish
WLOUT	Whole lobster

For RHTOTAL and RCTOTAL:

Demographic variables

AGE	Continuous variable
INCOME	1=\$20,000 or less, 2=\$20,001-35,000, 3=\$35,001-50,000, 4=\$50,000 or more.
RACE	White, Black, Hispanic, Asian, Indian (American)
SEX	Male=1, Female=2
WEIGHT	Continuous variable (pounds)
EDURESP	Continuous variable (number of years of education)

Other variables

CNTYNAME	County name
ID	Household ID

Groupings

(Data reported in grams, raw weight)

FBTOT	Freshwater bottom feeders
FCTOT	Freshwater crustaceans
FPTOT	Freshwater predators
FPANTOT	Freshwater panfish
MCTOT	Marine crustaceans
MFTOT	Marine finfish
MMTOT	Marine mollusks
PROCTOT	Processed fish
SHTOT	Shark

Individual seafood

(Data reported in grams, raw weight)

AFALL	Any other fresh frozen finfish
AJALL	Amberjack
ASALL	Any other fresh frozen shellfish
BCALL	Blue crab
BFALL	Breaded fish fillets
BLFSHALL	Bluefish
CATALL	Marine catfish
CBASSALL	Sea bass
CCALL	Stone crab claws
CLALL	Clams
CMALL	Crab meat
CODALL	Cod
COALL	Conch
CRALL	Freshwater crayfish
CTALL	Canned tuna
DOALL	Dolphin
FCALL	Freshwater catfish

FFALL	Other fresh frozen finfish
FLALL	Flounder
FSALL	Fish sticks
FTALL	Fresh tuna
FWALL	Other freshwater finfish
GRALL	Grouper
HADALL	Haddock
HALALL	Halibut
ICALL	Immitation crab meat
KMAALL	King mackerel
LBALL	Largemouth bass
LRALL	Largemouth bass roe
LTALL	Lobster tails
MAALL	Mackerel
MRALL	Muller roe
MUALL	Mullet
MUSALL	Mussels
OFALL	Other fresh frozen shellfish
OMALL	Other marine finfish
OPALL	Other processed finfish
ORANGALL	Orange roughy
OSALL	Other processed shellfish
OYALL	Oysters
PFALL	Panfish
POALL	Pompano
PRALL	Panfish roe
PSALL	Processed shellfish
RDALL	Red drum
SALALL	Salmon
SAALL	Sardines
SBALL	Sunshine bass
SCALL	Scallops
SHPHDALL	Sheepshead
SHALL	Shark
SNOOKALL	Snook
SNALL	Snapper
SPALL	Shrimp
SRALL	Seatrout roe
SSALL	Salad shrimp
STALL	Seatrout
SWALL	Swordfish
UNALL	Unknown finfish
USALL	Unknown shellfish
WHITEALL	Whitefish
WLALL	Whole lobster