

## Supplementary Material

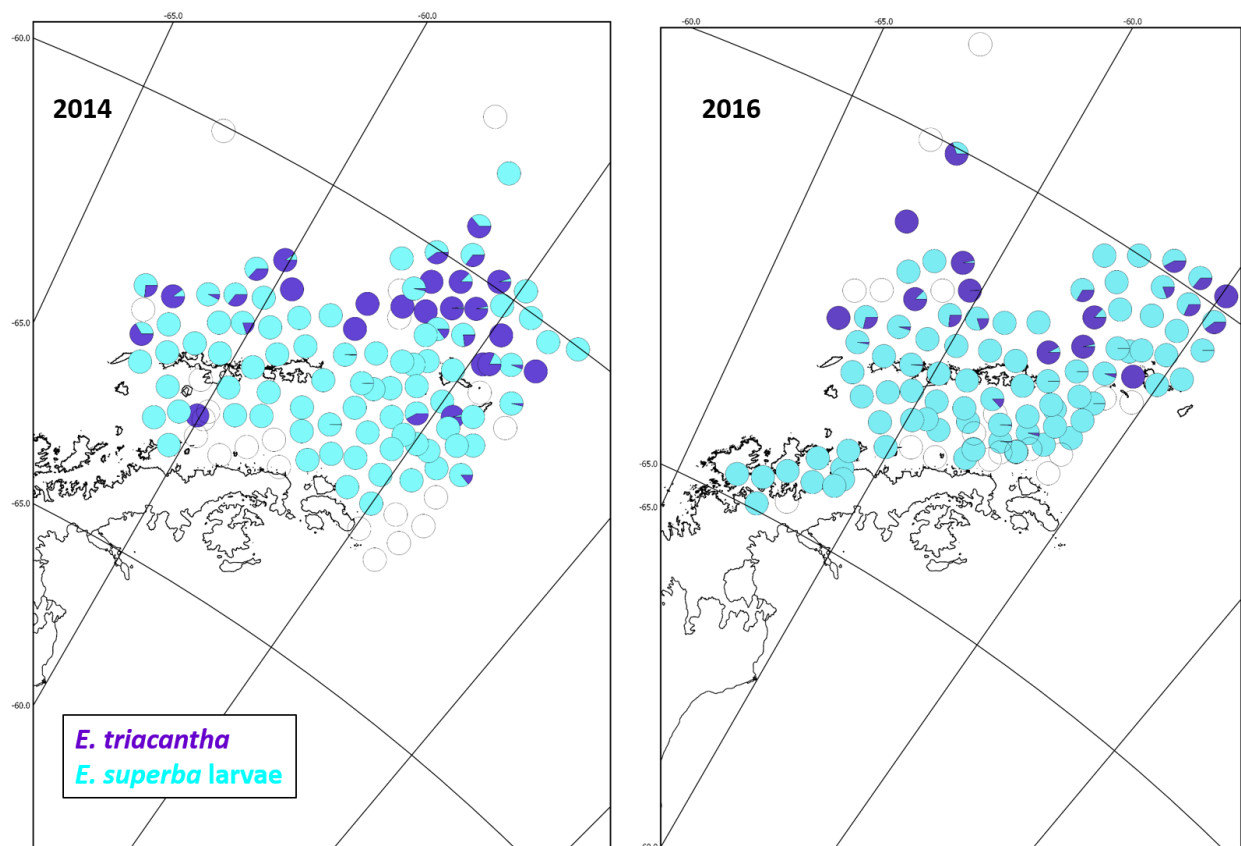
**Article title:** Extreme El Niño Southern Oscillation conditions have contrasting effects on the body condition of five euphausiid species around the northern Antarctic Peninsula during winter

**Journal name:** Polar Biology

**Authors:** Jennifer Walsh<sup>1</sup> and Christian Reiss<sup>1</sup>

<sup>1</sup>Antarctic Ecosystem Research Division, Southwest Fisheries Science Center, National Marine Fisheries Service, National Oceanic and Atmospheric Administration, La Jolla, CA 92037, USA

**Corresponding author:** Jennifer Walsh ([jen.walsh@noaa.gov](mailto:jen.walsh@noaa.gov))



**Online Resource 1** Proportions of *Euphausia triacantha* (purple) and *E. superba* larvae (cyan) caught at each sampling station during winter surveys by the U.S. Antarctic Marine Living Resources (AMLR) Program in 2014 (left) and 2016 (right). Open circles are stations where neither species was caught