

Supplementary Materials: Extending Immunological Profiling in the Gilthead Sea Bream, *Sparus aurata*, by Enriched cDNA Library Analysis, Microarray Design and Initial Studies upon the Inflammatory Response to PAMPs

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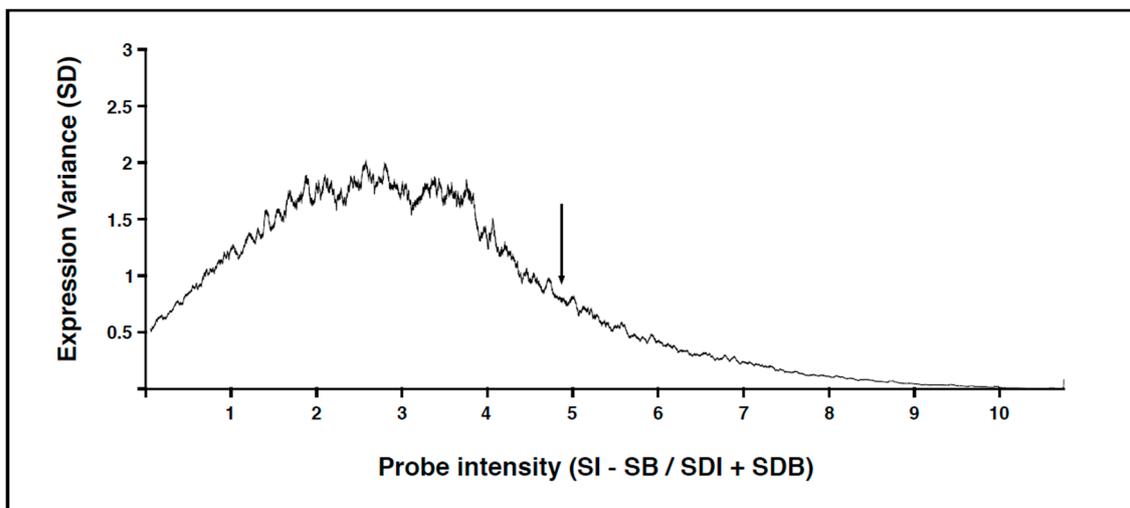


Figure S1. Characterization of the intensity profile. Standard deviation of log₂-expression ratio (SD, y-axis) versus signal intensity (x-axis). Results of all hybridizations were analyzed; spots were filtered with GeneSpring GX 11.0. Lower threshold value for acceptable signal intensity is indicated with an arrow.