

Environmental drivers of growth and predicted effects of climate change on a commercially important fish, *Platycephalus laevigatus*

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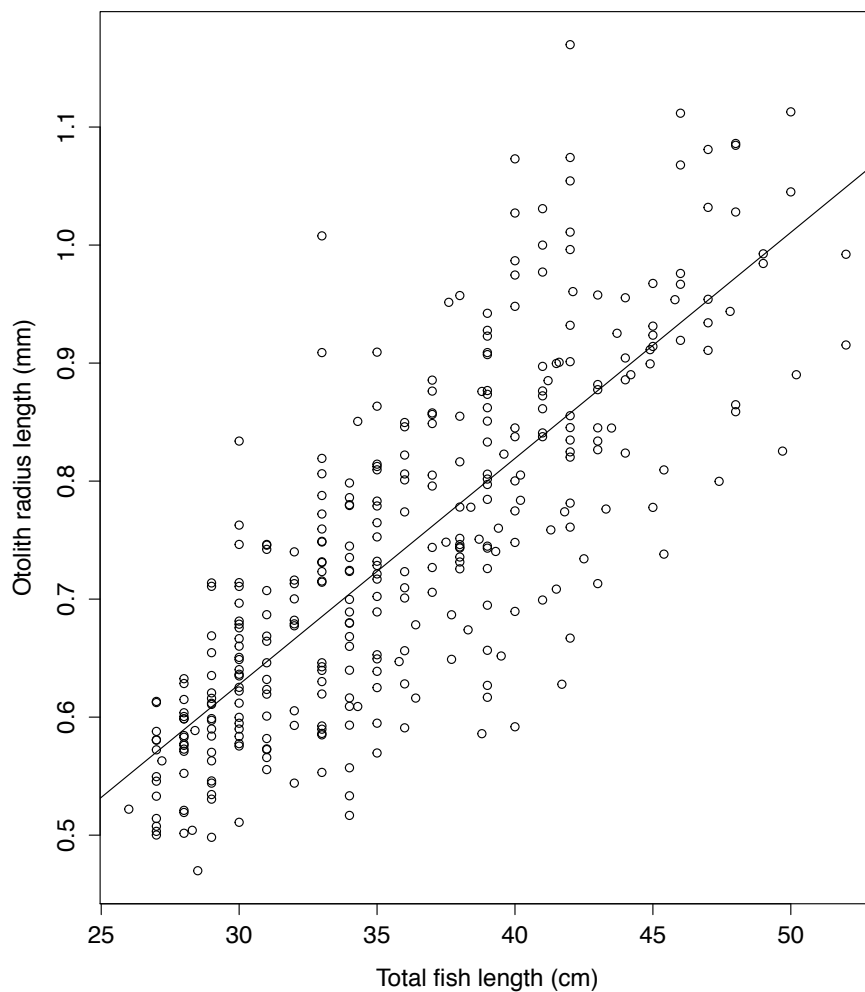


Figure S1. Relationship between otolith radius (core – outer edge length) and total fish length. Otolith radius = $0.01915 \times \text{Fish length} + 0.05325$. $R^2=0.6245$, $p<0.001$.

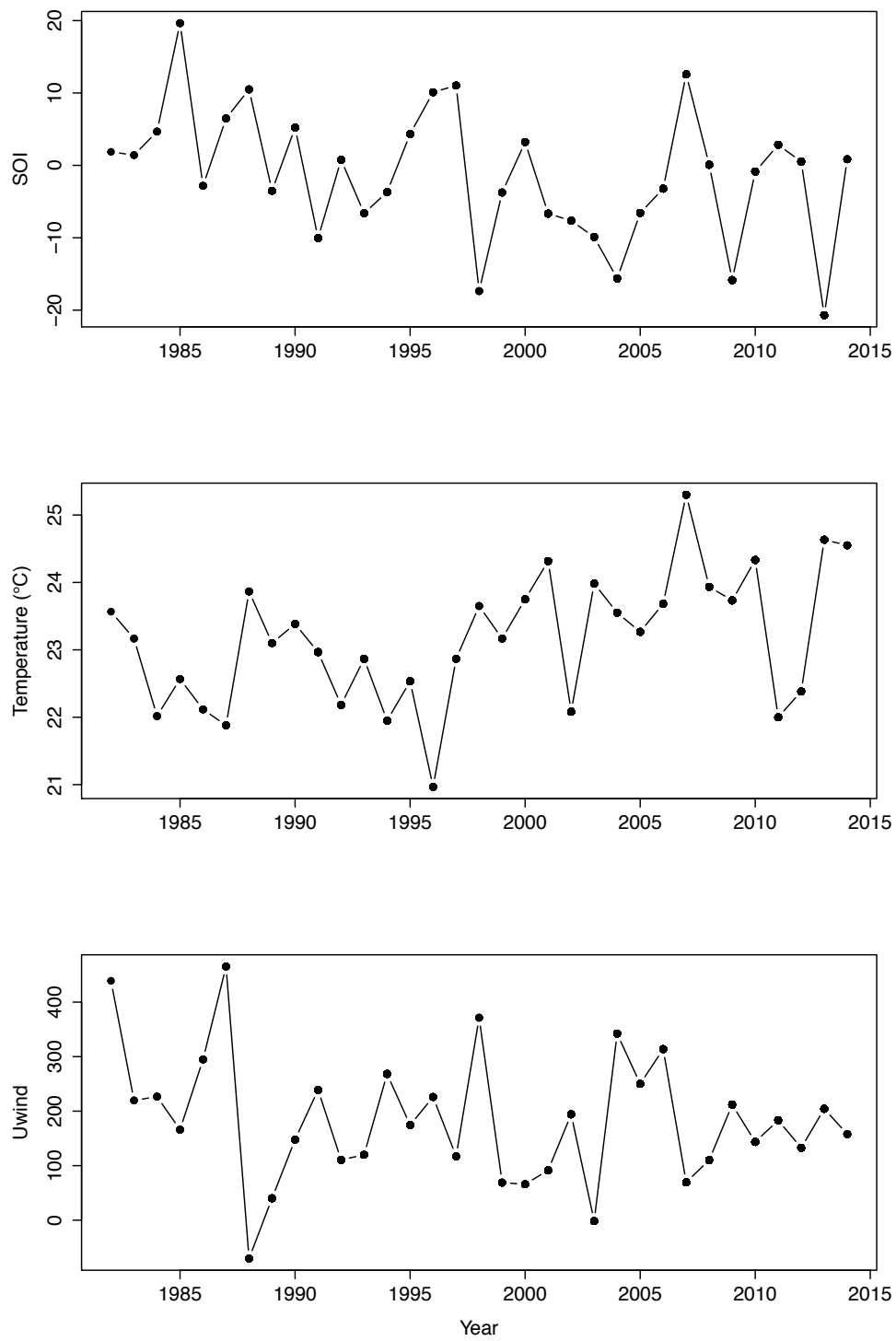


Figure S2. Annual measures of Southern Oscillation Index, temperature, and wind used in mixed effects models.

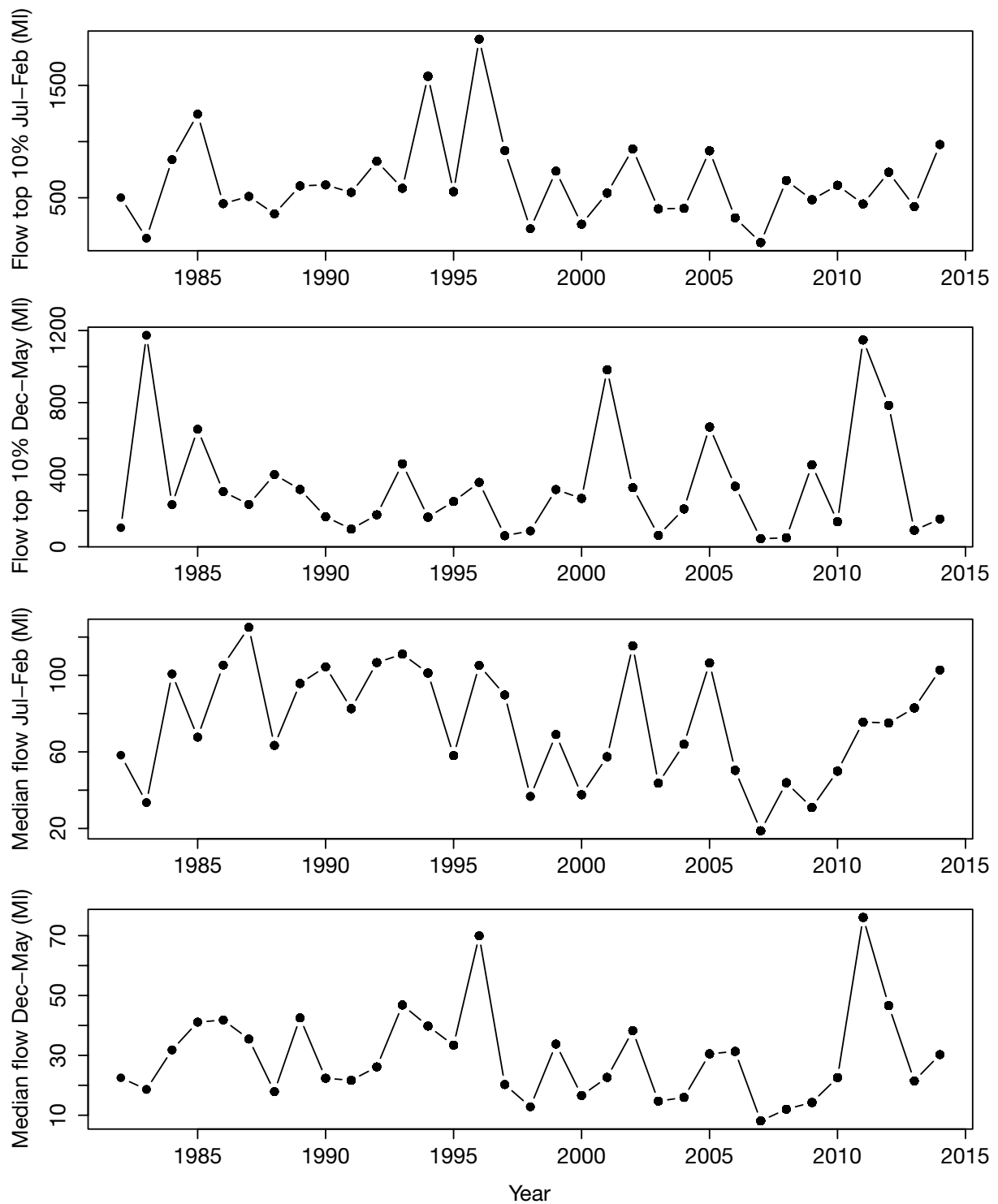


Figure S3. Annual measures of median flow and mean of top 10% flow from two time periods (July-Feb and Dec-May), which were included in mixed effects models.