

Decadal decline in demersal fish biomass coincident with a prolonged drought and the introduction of an exotic starfish

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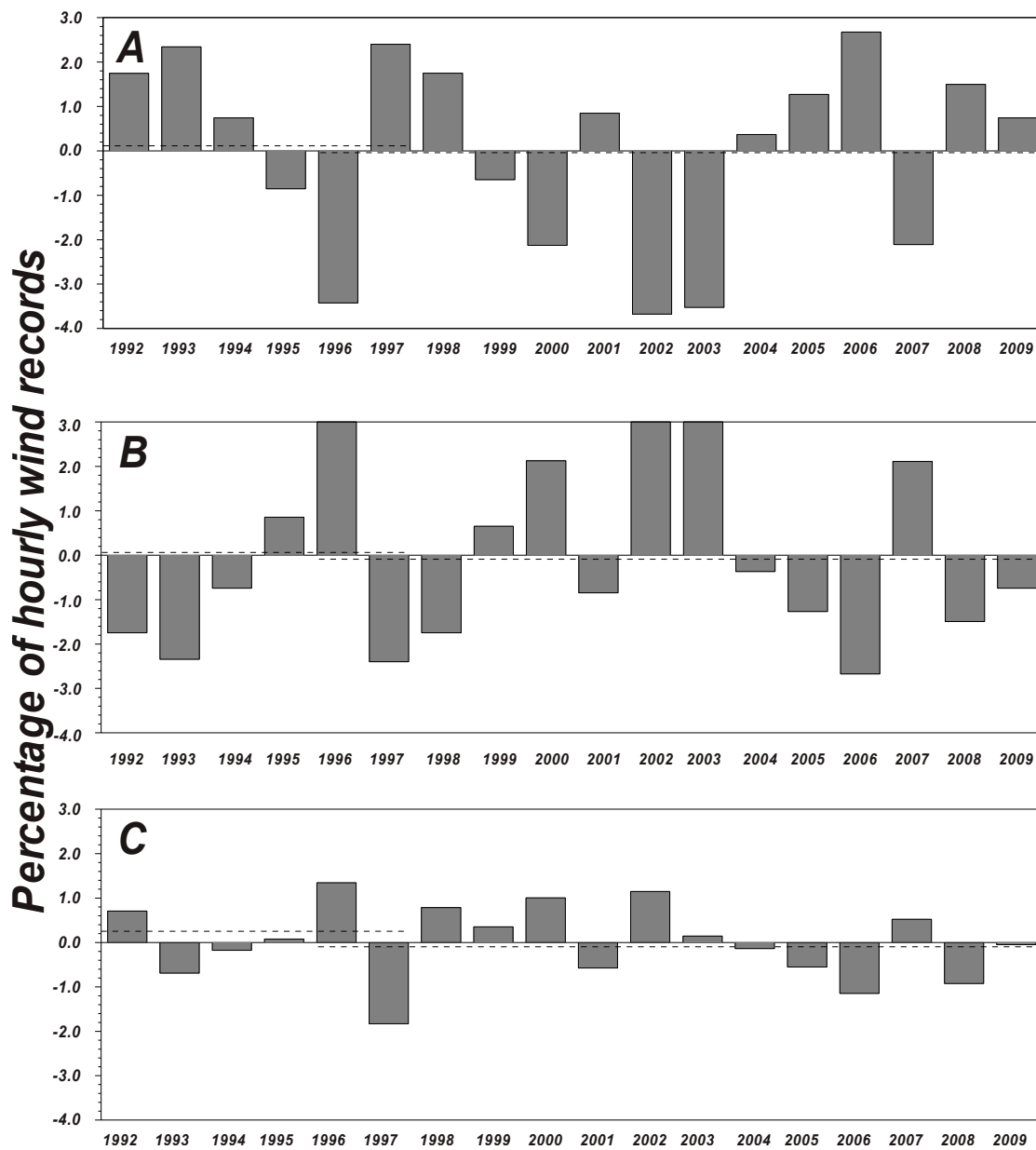


Fig. S1. Annual anomalies in the percentage of hourly wind records at Pt Wilson between 1992–2009: A. $< 25 \text{ km.h}^{-1}$, B. $> 25 \text{ km.h}^{-1}$, and C. $> 40 \text{ km.h}^{-1}$. Dotted lines indicate the difference between the overall mean and means for 1992–96 (pre-drought) and 1997–2010 (drought).

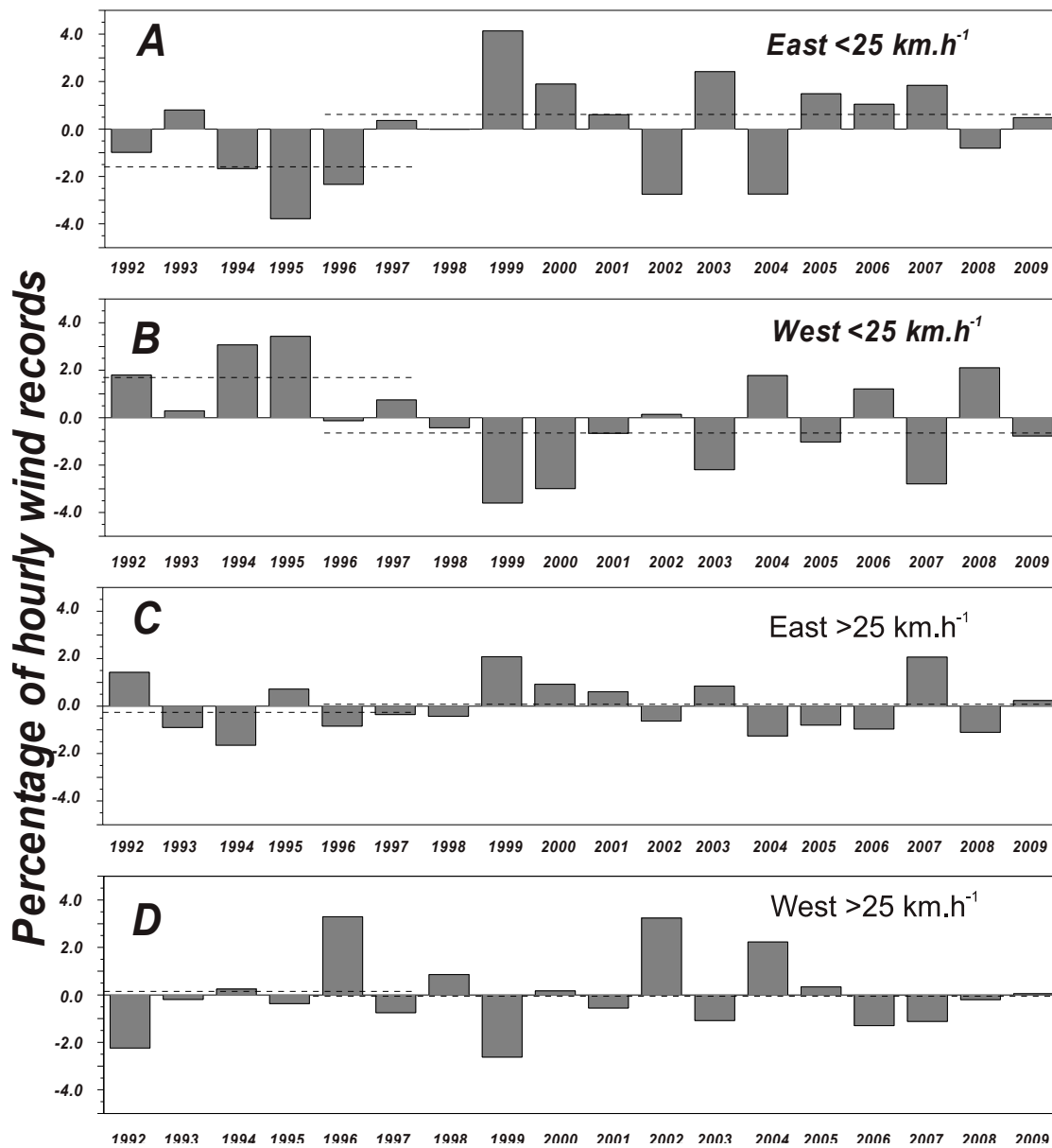


Fig. S2. Annual anomalies in the percentage of east and west components of hourly wind records at Pt Wilson between 1992–2009: A. East component $<25 \text{ km.h}^{-1}$, B. West component $<25 \text{ km.h}^{-1}$, and C. East component $>25 \text{ km.h}^{-1}$, and D. West component $>25 \text{ km.h}^{-1}$. Dotted lines indicate the difference between the overall mean and the mean for 1992–96 (pre-drought) and for 1997–2010 (drought).

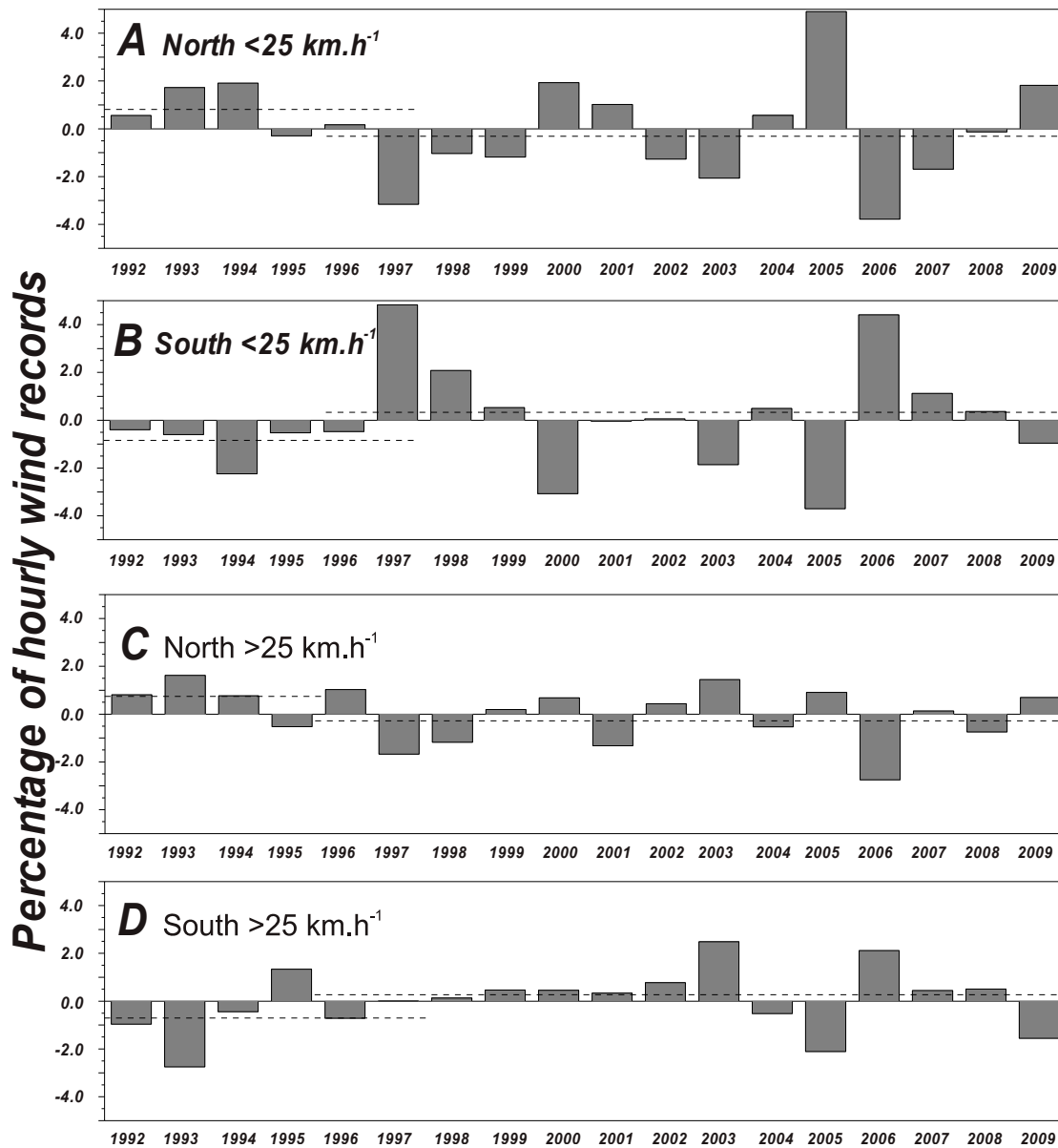


Fig. S3. Annual anomalies in the percentage of north and south components of hourly wind records at Pt Wilson between 1992–2009: A. North component <25 km.h⁻¹, B. South component <25 km.h⁻¹, and C. North component >25 km.h⁻¹, and D. South component >25 km.h⁻¹. Dotted lines indicate the difference between the overall mean the mean for 1992–96 (pre-drought) and for 1997–2010 (drought).