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Influence of coastal upwelling-downwelling variability on tropical euphausiid abundance and community structure in the inshore Mexican central Pacific

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The effect of wind-induced coastal upwellings on tropical euphausiid abundance and community structure was investigated in the Mexican central Pacific (19° N, 105° W) during a monthly time series (1996

Palabras clave: Upwelling, El Niño, Tropical euphausiids, *Euphausia distinguenda*, *Euphausia lamelligera*, Downwelling, Mexican central Pacific

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