

**THE CANARY ISLANDS CURRENT DURING ISOTOPIC STAGE 5, AS IMPLIED BY THE  
FAUNA OF A MARINE TERRACE AT FUERTEVENTURA, 28°N  
[Le Courant des Canaries pendant le stade isotopique 5, d'apres la composition  
faunistique d'un haut niveau marin a Fuerteventura (28°N)]**

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**Abstract**

In Fuerteventura Canary Island, a past sea level with equatorial fauna is observed between -2m and +3m relative to the upper limit of the current intertidal zone. Two samples collected at +0.50m are U/Th dated at  $106 \pm 7$  ka and  $112 \pm ka$ . It brings evidence for year-round sea surface temperatures warmer than 23°C during isotopic stage 5, possibly 5c.