

CORRECTION

Correction: The Role of Hydrodynamic Processes on Anchovy Eggs and Larvae Distribution in the Sicily Channel (Mediterranean Sea): A Case Study for the 2004 Data Set

The PLOS ONE Staff

Fig 6 incorrectly appears as a duplicate of Fig 5. The authors have provided a corrected version here.



G OPEN ACCESS

Citation: The *PLOS ONE* Staff (2015) Correction: The Role of Hydrodynamic Processes on Anchovy Eggs and Larvae Distribution in the Sicily Channel (Mediterranean Sea): A Case Study for the 2004 Data Set. PLoS ONE 10(6): e0129990. doi:10.1371/journal.pone.0129990

Published: June 9, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



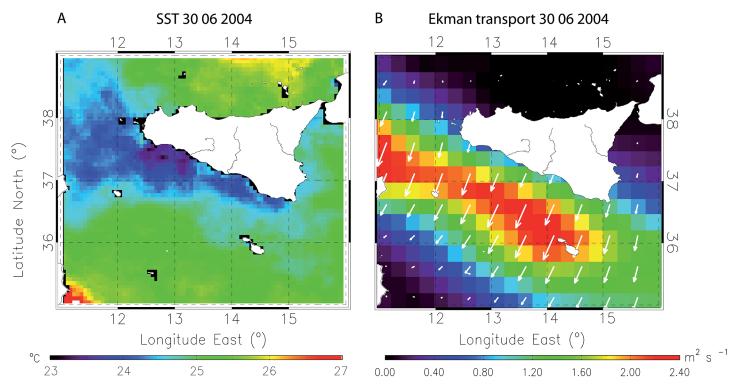


Fig 6. Coastal upwelling along the Sicilian coast (30 June 2004). It shows the formation of an upwelled coastal pattern marked by (A) a strong satellite SST gradient along the southern Sicilian shoreline and (B) a strong Ekman offshore transport (see also S2 Fig).

doi:10.1371/journal.pone.0129990.g001

Reference

Falcini F, Palatella L, Cuttitta A, Buongiorno Nardelli B, Lacorata G, Lanotte AS, et al. (2015) The Role of Hydrodynamic Processes on Anchovy Eggs and Larvae Distribution in the Sicily Channel (Mediterranean Sea): A Case Study for the 2004 Data Set. PLoS ONE 10(4): e0123213. doi:10.1371/journal.pone.0123213 PMID: 25915489