

Interactive comment on “Numerical simulation and decomposition of kinetic energies in the Central Mediterranean Sea: insight on mesoscale circulation and energy conversion” by R. Sorgente et al.

R. Sorgente et al.

roberto.sorgente@cnr.it

Received and published: 28 July 2011

Here attached the map (we forgot in the previous reply) of the Coarse model (furnishing open boundaries conditions for SCRM) velocities at 5 m, showing the actual presence of a Cyclonic circulation North of Sicily and of a westward current flowing along the northern Sicilian coast during summer (August 2008 in figure)

Interactive comment on Ocean Sci. Discuss., 8, 1161, 2011.

C461

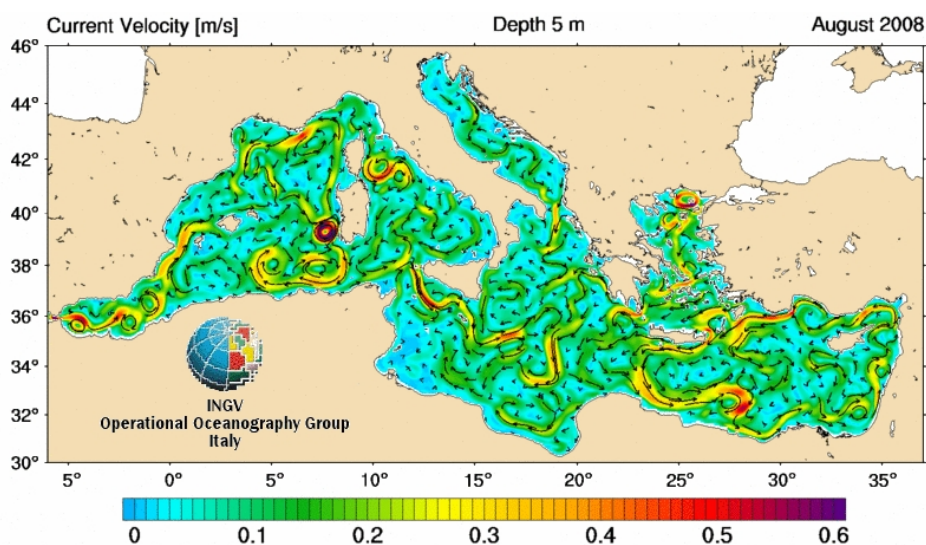


Fig. 1. 5 m current velocities as reproduced by the Coarse model

C462