

Interactive  
Comment

# ***Interactive comment on “Friction and mixing effects on potential vorticity for bottom current crossing a marine strait: an application to the Sicily Channel (central Mediterranean Sea)” by F. Falcini and E. Salusti***

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Please, find in attach the revised version of Figures 3 and 4

Interactive comment on Ocean Sci. Discuss., 11, 2495, 2014.

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Interactive Discussion

Discussion Paper



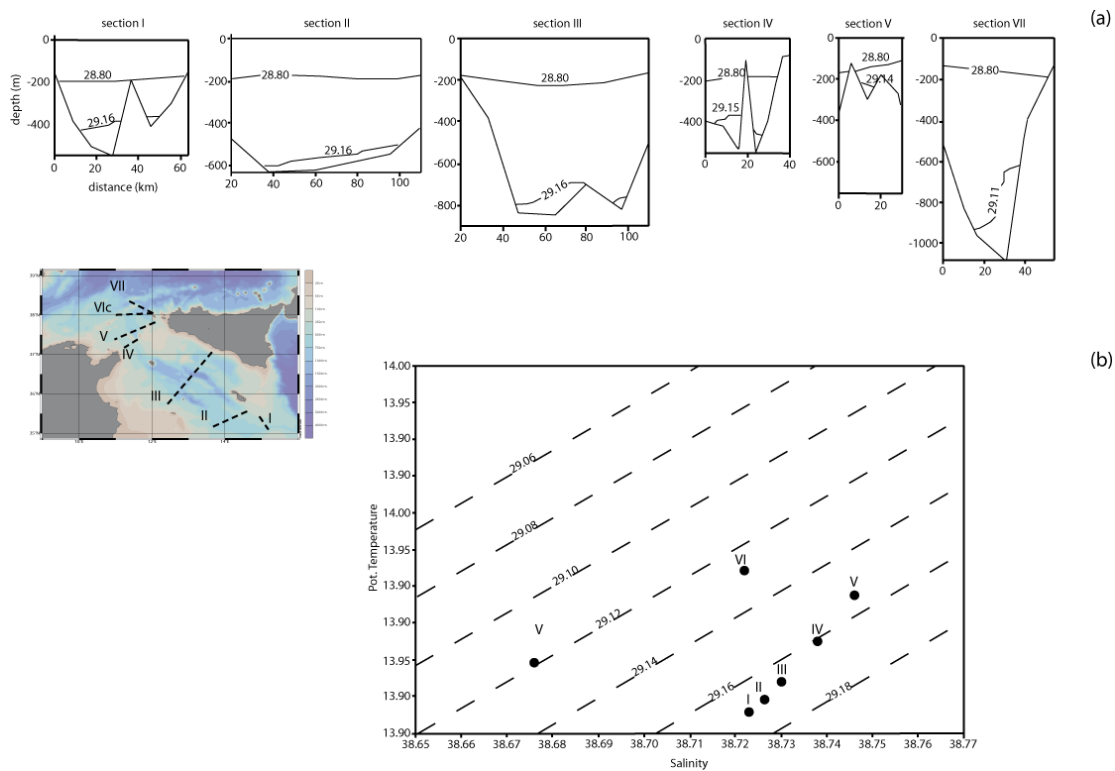


Fig. 1. revised figure 3

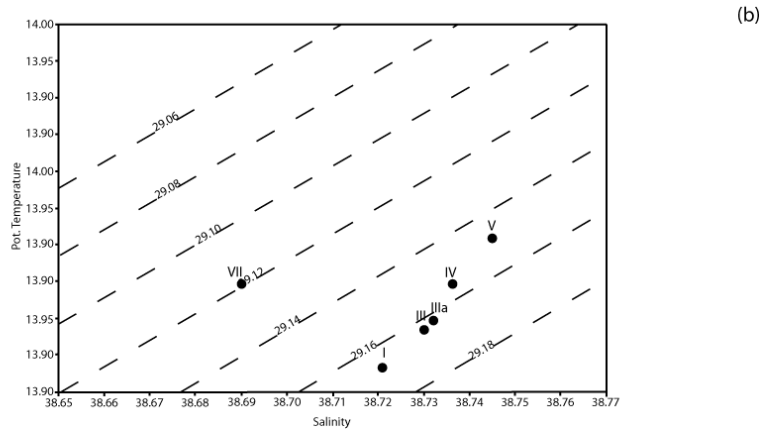
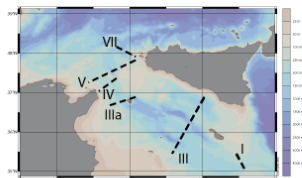
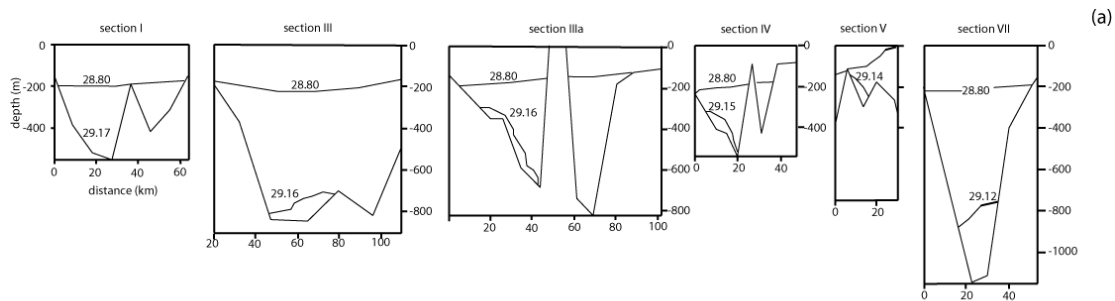


Fig. 2. revised figure 4