

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

F. Falcini and E. Salusti

f.falcini@isac.cnr.it

Received and published: 11 March 2015

Dear Reviewer, We would like to thank you for your supporting and constructive comments. We here provide some discussion on your specific comments. We fully addressed these comments (as well as your technical corrections) within the revised version of our manuscript (See supplement).

Please also note the supplement to this comment:

C1405

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



<http://www.ocean-sci-discuss.net/11/C1405/2015/osd-11-C1405-2015-supplement.pdf>

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

OSD

11, C1405–C1406, 2015

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



C1406