

Interactive comment on “Evaluation of an operational ocean model configuration at 1/12° spatial resolution for the Indonesian seas – Part 1: Ocean physics” by B. Tranchant et al.

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Dear authors,

In my role as Executive editor of GMD, I would like to bring to your attention our Editorial:

http://www.geoscientific-model-development.net/gmd_journal_white_paper.pdf
<http://www.geosci-model-dev.net/6/1233/2013/gmd-6-1233-2013.html>

This highlights some requirements of papers published in GMD, which is also available on the GMD website in the ‘Manuscript Types’ section: [http://www.geoscientific-model-](http://www.geoscientific-model-development.net/submission/manuscript_types.html)

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[development.net/submission/manuscript_types.html](http://www.geoscientific-model-development.net/submission/manuscript_types.html)

In particular it would be helpful to the reader to add the oceans model name and version to the title and maybe also the setup name. I noticed that you submitted to the NEMO special issue, but this is not instantaneously clear to a reader looking at the general list of GMD articles. Therefore I suggest to change the title to

"Evaluation of an operational ocean model (NEMO2.3) configuration at 1/12° spatial resolution for the Indonesian seas (INDO12). Part I: ocean physics"

in accordance to our Editorial upon revision for the final publication in GMD.

Additionally I would like to encourage you to add a Code and Data Availability section at the end of the article stating how NEMO and your specific setup can be accessed by other scientists.

Best regards, Astrid Kerkweg

Interactive comment on Geosci. Model Dev. Discuss., 8, 6611, 2015.

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