

## ***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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As suggested, we changed the title, now, it is: Evaluation of an operational ocean model (NEMO2.3) configuration at 1/12° spatial resolution for the Indonesian seas (INDO12). Part I: ocean physics

We added a new section ‘Code and Data Availability’ at the end of the manuscript.

The INDO12 configuration is based on the NEMO2.3 version developed at Mercator Ocean. All specificities included in the NEMO code version 2.3 are now freely available in the recent version NEMO 3.6, see the NEMO web site

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<http://www.nemo-ocean.eu>. World Ocean Database and World ocean Atlas are available at <https://www.nodc.noaa.gov>. Aquarius data L3 (V3.0) data are available at <http://podaac.jpl.nasa.gov/dataaccess>. AMSR data are produced by Remote Sensing Systems and sponsored by the NASA Earth Science MEaSUREs DISCOVER Project and the NASA AMSR-E Science Team. Data are available at <http://www.remss.com>.

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