Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2017-292-AC2, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Thetis coastal ocean model: discontinuous Galerkin discretization for the three-dimensional hydrostatic equations" by Tuomas Kärnä et al.

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Dear James D. Annan,

First of all, I need to apologize for my poor wording in my reply: Adding a DOI in the manuscript title is not really an option for us. We have explicitly chosen a continuous release paradigm where we do not assign version numbers at all. Adding a version number in the manuscript title (in any format, DOI, or other) would thus mislead the reader to think that there exists a fixed release version that can be referred to. This is not the case.

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About the references to the source code, we will clarify how the code can be obtained via the Zenodo service in Section 7 of the revised manuscript.

Yours sincerely,

Tuomas Kärnä

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