Hello,

As requested, we have revised our digital assets to comply with the GMD data and code policy. We created a new Github code repo and therefore have new Zenodo DOI's and links to provide, which are shown below.
I don't see a way to revise the assets and links using the online portal. Please let me know the best way to do so.

#################
Data sets:
Forcings 1: HRDPS
https://zenodo.org/doi/10.5281/zenodo.12193923
Forcings 2: RDRS
https://zenodo.org/doi/10.5281/zenodo.12206290
Forcings 3: ERA5, CIOPS, Runoff, etc
https://zenodo.org/doi/10.5281/zenodo.12312768
Note - due to storage limits, three Zenodo archives were required

#################
Model code and software:
HOTSSea_v1_NEMOandSupportCode
https://doi.org/10.5281/zenodo.12520931
which archives the following github repo:
https://github.com/goldford/HOTSSea_v1_NEMOandSupportCode/tree/main
with files specifically requested by the reviewer and editor here (NEMO sources):
https://github.com/goldford/HOTSSea_v1_NEMOandSupportCode/tree/main/serverside/NEMO

#################
Interactive computing environment:
HOTSSea_v1_NEMOandSupportCode
https://doi.org/10.5281/zenodo.12520931
which archives the following github repo:
https://github.com/goldford/HOTSSea_v1_NEMOandSupportCode/tree/main
with python notebooks found here:
https://github.com/goldford/HOTSSea_v1_NEMOandSupportCode/tree/main/desktop/code
Note - this is in the same repo as the model code and software

Best wishes,
Greig Oldford

-----Original Message-----
From: editorial@copernicus.org <editorial@copernicus.org>
Sent: Friday, June 14, 2024 3:57 AM

To: Oldford, Greig <Greig.Oldford@dfo-mpo.gc.ca>
Cc: editor@mailarchive.copernicus.org
Subject: gmd-2024-58 - Chief editor comment posted

Dear Greig Oldford,

We are pleased to inform you that Juan Antonio Añel posted a new Chief editor comment in the interactive discussion of the following GMD preprint:

Title: HOTSSea v1: a NEMO-based physical Hindcast of the Salish Sea (1980–2018) supporting ecosystem model development
Author(s): Greig Oldford et al.
MS No.: gmd-2024-58
MS type: Model description paper

Please access the discussion at:
https://can01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fgmd.copernicus.org%2Fpreprints%2Fgmd-2024-58%2F%23discussion&data=05%7C02%7Cgreig.oldford%40dfo-mpo.gc.ca%7C2eead9324a6b460955a508dc8c60baf6%7C1594fdaea1d94405915d011467234338%7C0%7C0%7C638539594292527157%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C0%7C%7C%7C&sdata=WMllJGaCYzm4DkxnfmUhQIsn%2B6fJ%2FCiAdjo4upb8nT0%3D&reserved=0

To log in, please use your Copernicus Office user ID 752190.

In case any questions arise, please do not hesitate to contact me.

Kind regards,

The editorial support team
Copernicus Publications
editorial@copernicus.org