Comment on os-2020-118
John M. Huthnance

Community comment on "Lagrangian eddy tracking reveals the Eratosthenes anticyclonic
attractor in the eastern Levantine Basin" by Alexandre Barboni et al., Ocean Sci. Discuss.,
https://doi.org/10.5194/os-2020-118-CC1, 2021

If helpful to the discussion (and revision?) several papers on eddy identification, tracking
etc. have been published in Ocean Science, including

Multicore structures and the splitting and merging of eddies in global oceans
from satellite altimeter data. Wei Cui, Wei Wang, Jie Zhang, and Jungang

GEM: a dynamic tracking model for mesoscale eddies in the ocean. Qiu-Yang Li,

Enhancing the accuracy of automatic eddy detection and the capability of
recognizing the multi-core structures from maps of sea level anomaly. Yi, Y. Du,