



Corrigendum to **“New insight into 3-D mesoscale eddy properties from CMEMS operational models in the western Mediterranean” published in Ocean Sci., 15, 1111–1131, 2019**

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In Sect. 3.1.2, we omitted the following two citations:

References

Simoncelli, S., Fratianni, C., Pinardi, N., Grandi, A., Drudi, M., Oddo, P., and Dobricic, S.: Mediterranean Sea physical reanalysis (MEDREA 1987–2015) (Version 1) [dataset], Copernicus Monitoring Environment Marine Service (CMEMS), https://doi.org/10.25423/medsea_reanalysis_phys_006_004, 2014.

Simoncelli, S., Masina, S., Axell, L., Liu, Y., Salon, S., Cossarini, G., Bertino, L., Xie, J., Samuelsen, A., Levier, B., Reffray, G., O’Dea, E., McEwan, R., and Kristiansen, T.: MyOcean regional reanalyses: overview of reanalyses systems and main results, *Mercator Ocean J.*, 54, Special Issue on Main Outcomes of the MyOcean2 and MyOcean Follow-on projects, available at: https://www.researchgate.net/publication/299377187_MyOcean_regional_reanalyses_overview_of_reanalyses_systems_and_main_results (last access: 28 February 2020), 2016.