SMOS Sea Surface Salinity

Sea Surface Salinity

These products have been generated from SMOS Level 1B products provided by ESA using a new methodological approach to cope with land and RFI contamination. This methodology is known as Debiased non-Bayesian and it is described at [Olmedo2017]

- Click here to access to <u>Global</u> products (2011-2019)
- Click here to access to <u>Mediterranean and North Atlantic</u> products (2011-2016)
- Click here to access to <u>High latitude and Arctic</u> products (2011-2019)
- Click here to access to <u>Baltic</u> products (2011-2019)
- Click here to access to Black Sea products (2011-2020)

[Olmedo2017] E. Olmedo, J. Martínez, A. Turiel, J. Ballabrera-Poy, M. Portabella, *Debiased non-Bayesian retrieval: A novel approach to SMOS Sea Surface Salinity*, Remote Sensing of Environment, Volume 193, 2017, Pages 103-126, ISSN 0034-4257, 10.1016/j.rse.2017.02.023.