



# OCEANS FROM SPACE V

## Best Contributions Awards

Best Contribution
<b>M.M. Martinez*</b> , L.A Ruiz-Etcheverry, B. Picard, M. Saraceno, C. Guinet “Analysis of hydrographic data collected by Southern Elephant Seals in the Argentine Continental Shelf”
Distinguished Contributions
<b>C. Gommenginger*</b> , A. Martin, A. Egido, K. Hall, P. Martin-Iglesias, T. Casal, SEASTAR Mission Advisory Group and SEASTAR International Science Team “Imaging small-scale ocean dynamics at interfaces of the Earth System with the SEASTAR Earth Explorer 1 mission candidate”
<b>P. Bontempi*</b> “The value of regional and planetary ocean information for Earth’s blue economy”
<b>C. Donlon*</b> “Oceans from Space: Achievements of the European Space Agency over the last decade and plans for the next decade”
<b>D.T. Sandwell*</b> , J.A. Goff, J. Gevorgian, H. Harper, S.S. Kim, Y. Yu, B. Tozer, P. Wessel, W.H.F. Smith “Global Seafloor Mapping from Ships, Satellites, and Geological Information for High Resolution Ocean Models: SYNBATH”
<b>L. Lorenzoni*</b> “Looking at the past to pave the future: NASA’s OBB perspective on priorities for aquatic ecosystems and bio-geo-chemistry”
<b>A. Moiseev*</b> , F. Collard, J.A. Johannessen, B. Chapron “Total ocean surface current radial velocity monitoring from the Sentinel-1 SAR Doppler shift observations”
V.K. Cross, <b>C.K. Cross*</b> , M. McCoy, T. Moore “Validation and Comparison of the HawkEye CubeSat Sensor to Current Ocean Color Satellites over AERONET-OC Sites”
<b>G. Umgiesser*</b> “Venice and Acqua Alta in the perspective of Climate Change”
<b>K. Ruddick*</b> , M. Beck, A. Bialek, V. Brando, A. Cattrijsse, J. Concha, A. Corizzi, P. de Vis, A. Dogliotti, D. Doxaran, A. Gammarru, C. Giardino, L.G. Vilas, C. Goyens, S. Hunt, J. Kuusk, K. Laizans, E. Leymarie, F. Ortenzio, E. Piegari, P. Perna, L. Rubinstein, Q. Vanhellemont, D. Vansteenwegen “WATERHYPERNET: Automated in situ measurements of hyperspectral water reflectance for satellite validation ... and more”
<b>D. Ciani*</b> , M-H. Rio, B. Buongiorno Nardelli, S. Guinehut, E. Charles, H. Etienne, R. Santoleri “Ocean circulation from the synergy of altimeter-derived and oceanic tracers observations”