

Helmholtz Centre Potsdam

Poster-EGU2016-12478



Validation of GRACE gravity field products with globally distributed in situ ocean bottom pressure observations

Lea Poropat^[1], Inga Bergmann-Wolf^[1], Henryk Dobslaw^[1], Frank Flechtner^[1]

poropat@gfz-potsdam.de

were postprocessed in the



GRACE based monthly mean solutions from CSR, GFZ and JPL processing centers expressed as ocean bottom pressure anomalies (Pa)

www.gfz-potsdam.de



Geodetic-Geophysical Space Techniques, edited by F. Flechtner, 169-185, Springer, Berlin Pawlowicz, R., Beardsley, B. & Lentz, S. (2002), Classical tidal harmonic analysis including error estimates in MATLAB using T_TIDE, Computers & Geosciences, 28, 929-937, doi: 10.1016/S0098-3004(02)00013-4



In situ data