CORRECTION



Correction to: Dynamic harmonic regression modeling for monthly mean sea levels at tide gauges within the Arabian Gulf

Mehmet Emin Ayhan^{1,2}

Published online: 25 May 2020 © Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to:

Journal of Geodesy (2020) 94:46 https://doi.org/10.1007/s00190-020-01371-x

The editors alerted the author to the editorial policy that ocean and sea areas should be named following agreed international standards. Here, the standards and specifications set by the International Hydrographic Organization (IHO 1953) apply; therefore, the name of the study area ("Arabian Gulf" and

"Arabian Gulf (Persian Gulf)" in the original version) should be replaced with "Persian Gulf".

Reference

IHO (1953) Limits of Oceans and Seas, Special Publication no. 23, 3rd edition

Mehmet Emin Ayhan: Retired from General Directorate of Mapping.

The original article can be found online at https://doi.org/10.1007/s00190-020-01371-x.

- Mehmet Emin Ayhan meminayhan@gmail.com
- ¹ General Directorate of Mapping, Ankara, Turkey
- Geological Engineering Department, Middle East Technical University, Ankara, Turkey

