



Corrigendum to **“Open-ocean tides simulated by ICON-O, version icon-2.6.6”** **published in Geosci. Model Dev., 16, 5179–5196, 2023**

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Figure 11 in the original publication cited above was not correct and should be replaced by the figure given below. The figure caption is correct and remains unchanged.

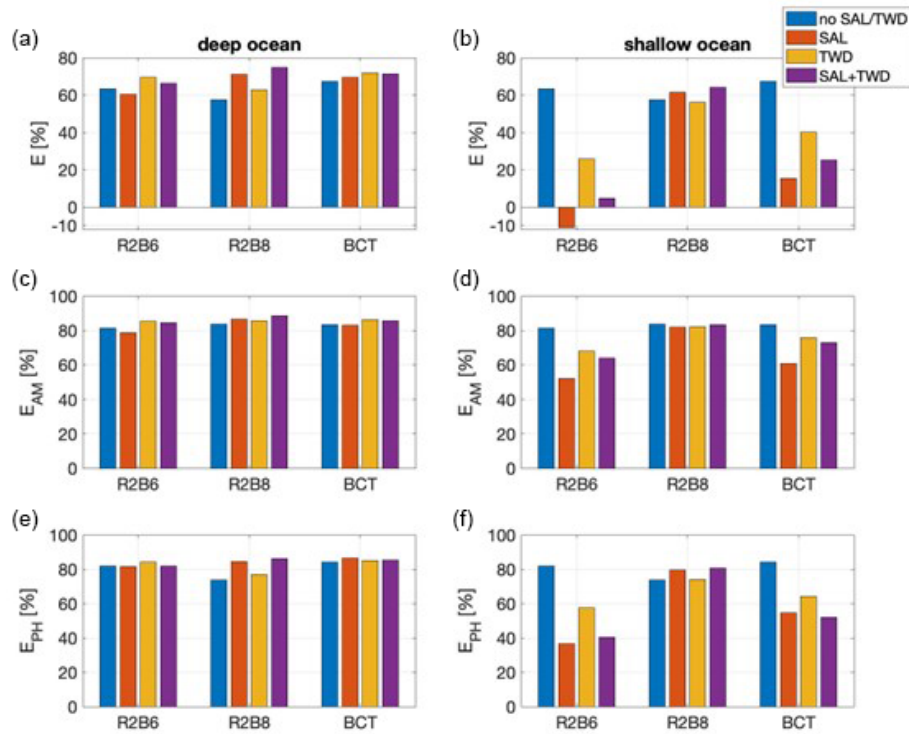


Figure 11. Effects of parameterizations SAL and TWD as quantified by the skill scores E (a, b), E_{AM} (c, d), and E_{PH} (e, f) for ICON-O in R2B6, R2B8, and BCT configurations. Blue bars indicate the case without employing SAL and TWD, red bars indicate the case with SAL only, orange bars indicate the case with TWD only, and magenta bars indicate the case with both SAL and TWD. The values are obtained by averaging over eight constituents and grid points deeper (a, c, e) and shallower (b, d, f) than 1000 m.