

**Erratum of the article:**

GIEHL, S. and DALAZOANA, R. Determination of vertical land movements through the integration of tide gauge observations and satellite altimetry data at the Brazilian Vertical Datum from 2002 to 2015. *Bulletin of Geodetic Sciences*. 28(2): e2022009, 2022. DOI 10.1590/s1982-21702022000200010.

**Page 11, where it reads:**

When analyzing Table 3, 4 and 5, it is noted that the values of obtained from the Multi-year solutions SIR15P01 and SIR17P01 ( $-3.4 \text{ mm/a} \pm 0.3 \text{ mm/a}$  and  $-2.0 \text{ mm/a} \pm 0.7 \text{ mm/a}$ , respectively) were close to the values of (mean  $-3.0 \text{ mm/a} \pm 2.2 \text{ mm/a}$ ) presented in Table 4 in relation to the values of (mean  $-5.9 \text{ mm/a} \pm 6.3 \text{ mm/a}$ ) presented in Table 3. (...)

**Should read:**

When analyzing Table 3, 4 and 5, it is noted that the values of  $v_{GNSS}$  obtained from the Multi-year solutions SIR15P01 and SIR17P01 ( $-3.4 \text{ mm/a} \pm 0.3 \text{ mm/a}$  and  $-2.0 \text{ mm/a} \pm 0.7 \text{ mm/a}$ , respectively) were close to the values of  $v_U$  (mean  $-3.0 \text{ mm/a} \pm 2.2 \text{ mm/a}$ ) presented in Table 4 in relation to the values of  $v_U$  (mean  $-5.9 \text{ mm/a} \pm 6.3 \text{ mm/a}$ ) presented in Table 3. (...)

