



# Correction to: A Metamodel-Based Analysis of the Sensitivity and Uncertainty of the Response of Chesapeake Bay Salinity and Circulation to Projected Climate Change

Andrew C. Ross<sup>1</sup> · Raymond G. Najjar<sup>2</sup> · Ming Li<sup>3</sup>

Published online: 19 March 2021

© Coastal and Estuarine Research Federation 2021

**Correction to: Estuaries and Coasts (2021) 44:70–87**  
<https://doi.org/10.1007/s12237-020-00761-w>

The original online version of the article has been corrected. On page 77, right column, first paragraph, the sentence is revised as follows:

Therefore, for a given factor, the first-order index gives the expected fraction by which the output variance would be reduced if the factor  $i$  was exactly known, while the total index gives the fraction of variance that would remain if all factors except factor  $i$  were known (Saltelli et al. 2010).

---

The online version of the original article can be found at <https://doi.org/10.1007/s12237-020-00761-w>

---

✉ Andrew C. Ross  
andrewross@princeton.edu

<sup>1</sup> Princeton University Program in Atmospheric and Oceanic Sciences, Princeton, New Jersey, USA

<sup>2</sup> Department of Meteorology and Atmospheric Science, The Pennsylvania State University, University Park, Pennsylvania, USA

<sup>3</sup> University of Maryland Center for Environmental Science, Horn Point Lab, Cambridge, Maryland, USA