Corrigendum

CuO@MWCNTs nanocomposite as non-enzyme electrochemical sensor for the detection of Malathion in seawater*  

Eman Serag, Azza El-Maghraby, Nazly Hassan, Ahmed El Nemr**

*Marine Pollution Department, Environmental Division, National Institute of Oceanography and Fisheries (NIOF), Kayet Bey, Elanfoushy, Alexandria, Egypt, emails: ahmedmoustafaelnemr@yahoo.com/ahmed.m.elnemr@gmail.com (A. El Nemr), d.emansearg@yahoo.com (E. Serag)

Fabrication Technology Department, Advanced Technology and New Materials Institute, City of Scientific Research and Technological Applications (SRTA-City), Borg El-Arab, Alexandria, Egypt, email: maghrabyazza@yahoo.com

Composite and Nanostructured Materials Department, Advanced Technology and New Materials Institute, City of Scientific Research and Technological Applications (SRTA-City), Borg El-Arab, Alexandria, Egypt, email: na_hassan12@yahoo.com

In the original version of the article "CuO@MWCNTs nanocomposite as non-enzyme electrochemical sensor for the detection of Malathion in seawater" published in vol. 236, October 2021, pp. 240–249 the affiliations of Azza El-Maghraby and Nazly Hassan were incorrect. The corrected version has subsequently been published.

*doi number of the original article is 10.5004/dwt.2021.27692

**Corresponding author