CORRECTION

Correction to: The Enzyme Free Uric Acid Sensor Based on Iron Doped CuO Nanostructures for the Determination of Uric Acid from Commercial Seafood

BARADI WARYANI,¹ ANEELA TAHIRA,² SIDRA AMEEN,³
MAGNUS WILLANDER,² ABDUL RASOOL ABBASI,¹
and ZAFAR HUSSAIN IBUPOTO^{4,5}

1.—Department of Fresh Water Biology, Fisheries University of Sindh, Jamshoro, Sindh 76080, Pakistan. 2.—Department of Science and Technology (ITN), Linköping University, 601 74 Norrköping, Sweden. 3.—National Center of Excellence in Analytical Chemistry, University of Sindh, Jamshoro, Sindh 76080, Pakistan. 4.—Dr. M.A. Kazi Institute of Chemistry, University of Sindh, Jamshoro, Sindh 76080, Pakistan. 5.—e-mail: zafar.ibhupoto@usindh.edu.pk

Correction to:
Journal of ELECTRONIC MATERIALS,
Vol. 49, No. 10, 2020
<https://doi.org/10.1007/s11664-020-08345-x>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In the original article Magnus Willander's last name is spelled incorrectly. It is correct as reflected here.