



CORRECTION

# Correction to: Health risk assessment of hexachlorocyclohexane in soil, water and plants in the agricultural area of Potohar region, Punjab, Pakistan

Talat Ara · Waqar-Un Nisa · Rukhsanda Aziz · Muhammad Tariq Rafiq ·  
Rafaqat Ali Gill · Malik Tahir Hayat · Uzma Afridi

Published online: 11 April 2021

© The Author(s), under exclusive licence to Springer Nature B.V. part of Springer Nature 2021

## Correction to:

**Environ Geochem Health**

<https://doi.org/10.1007/s10653-021-00847-9>

In the original publication of the article, in the affiliation of the authors “Waqar-Un Nisa and Muhammad Tariq Rafiq” the word “Islamic” was missed in the university name.

The correct affiliation of the authors “Waqar-Un Nisa and Muhammad Tariq Rafiq” is given below:

Center for Interdisciplinary Research in Basic Sciences, International Islamic University, Islamabad 44000, Pakistan.

The original article has been corrected.

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

---

The original article can be found online at <https://doi.org/10.1007/s10653-021-00847-9>.

---

T. Ara · R. Aziz (✉) · U. Afridi  
Department of Environmental Science, International  
Islamic University, Islamabad 44000, Pakistan  
e-mail: rukhsanda.aziz@iiu.edu.pk

W.-U. Nisa (✉) · M. T. Rafiq  
Center for Interdisciplinary Research in Basic Sciences,  
International Islamic University, Islamabad 44000,  
Pakistan  
e-mail: waqarunnisa@iiu.edu.pk

R. A. Gill  
Oil Crops Research Institute, Chinese Academy of  
Agricultural Sciences, Wuhan 430062, China

M. T. Hayat  
Department of Environmental Sciences, COMSATS  
University Islamabad, Abbottabad Campus, Abbottabad,  
Pakistan