



Contents lists available at ScienceDirect

Science of the Total Environment

journal homepage: www.elsevier.com/locate/scitotenv



Corrigendum

Corrigendum to “Using water quality and isotope studies to inform research in chronic kidney disease of unknown aetiology endemic areas in Sri Lanka” [Sci. Total Environ., Volume 745(2020)/Article Number 140896]



Chandima Nikagolla ^{a,*}, Karina T. Meredith ^b, Les A. Dawes ^a, Richard B. Banati ^{b,c}, Graeme J. Millar ^d

^a School of Civil and Environmental Engineering, Science and Engineering Faculty, Queensland University of Technology, Brisbane, Queensland 4000, Australia

^b Australian Nuclear Science and Technology Organisation, New Illawarra Road, Lucas Heights, NSW 2234, Australia

^c Discipline of Medical Imaging & Radiation Sciences, Faculty of Medicine and Health, Brain and Mind Centre, University of Sydney, 94 Mallett Street, Camperdown, NSW 2050, Australia

^d School of Mechanical, Biomedical and Process Engineering, Science and Engineering Faculty, Queensland University of Technology, Brisbane, Queensland 4000, Australia

Jay Rajapakse³ has been added to the author list as he contributed significantly to the conception and design of the project, and was also involved in the analysis/interpretation of data.

The authors regret that the printed version of the above article contained a number of errors. The correct and final version follows. The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.scitotenv.2020.140896>.

* Corresponding author.

E-mail address: chandima.nikagolla@hdr.qut.edu.au (C. Nikagolla).

<https://doi.org/10.1016/j.scitotenv.2020.144152>

0048-9697/Crown Copyright © 2020 Published by Elsevier B.V. All rights reserved.