## CORRECTION



## Correction to: A review of bioretention components and nutrient removal under different climates—future directions for tropics

Hui Weng Goh<sup>1</sup> · Khe Sin Lem<sup>1</sup> · Nor Ariza Azizan<sup>1</sup> · Chun Kiat Chang<sup>1</sup> · Amin Talei<sup>2</sup> · Cheng Siang Leow<sup>3</sup> · Nor Azazi Zakaria<sup>1</sup>

Published online: 22 September 2023 © Springer-Verlag GmbH Germany, part of Springer Nature 2023

Correction to: Environmental Science and Pollution Research (2019) 26:14904–14919 https://doi.org/10.1007/s11356-019-05041-0

The authors regret, there was an error in the grant number. This work was supported by the Division of Research & Innovation, Universiti Sains Malaysia under the grant title of "Influence of Enhanced Bioretention Media and Tropical Shrub on Nutrient Removal for Urban Runoff in Mixed Development Area: An On-Site Study" with grant number as: "304/PREDAC/6315172."

The authors would like to apologize for any inconvenience caused.

**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/ $\,$ s11356-019-05041-0.

- ☐ Hui Weng Goh ghw.red007@gmail.com
- River Engineering and Urban Drainage Research Centre (REDAC), Universiti Sains Malaysia, Engineering Campus, Nibong Tebal, Penang, Malaysia
- Discipline of Civil Engineering, School of Engineering, Monash University Malaysia, 47500 Bandar Sunway, Selangor Darul Ehsan, Malaysia
- <sup>3</sup> Jacobs' Water Scotland team, Jacobs UK Ltd, Edinburgh, UK

