CORRECTION



Correction to: Eco-hydrologic stability zonation of dams and power plants using the combined models of SMCE and CEQUALW2

Rouhallah Fatahi Nafchi¹ · Pardis Yaghoobi² · Hamid Raeisi Vanani³ · Kaveh Ostad-Ali-Askari⁴ · Jafar Nouri⁵ · Bizhan Maghsoudlou⁶

Published online: 28 February 2022 © The Author(s) 2022

Correction to: Applied Water Science (2021) 11:109 https://doi.org/10.1007/s13201-021-01427-z

Unfortunately, the co-author name was published incorrectly in the print published article. The correct name is given as follows "Hamid Raeisi Vanani".

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing,

adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/.

The original article can be found online at https://doi.org/10.1007/s13201-021-01427-z.

- Rouhallah Fatahi Nafchi fatahi2@gmail.com
- Kaveh Ostad-Ali-Askari ostadaliaskari.k@of.iut.ac.ir
- ¹ Department of Water Engineering, College of Agriculture, Shahrekord University, 8818634141 Shahrekord, Iran
- ² Department of Environmental Management, Graduate School of Natural Resources and Environment, Science and Research Branch, Islamic Azad University, Tehran, Iran
- ³ Department of Water Engineering, College of Agriculture, Shahrekord University Shahrekord, 8818634141 Shahrekord, Iran
- ⁴ Department of Water Engineering, College of Agriculture, Isfahan University of Technology, 8415683111 Isfahan, Iran
- ⁵ Department of Environmental Health Engineering, School of Public Health, Tehran University of Medical Sciences, Tehran, Iran
- ⁶ Department of the Environment, Faculty of Natural Resources, Meybod Branch, Islamic Azad University, Meybod, Iran