



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Ashfaq Ahmad Shah,
✉ shahaa@cau.edu.cn
Chong Xu,
✉ xc1111111@126.com

RECEIVED 30 July 2023
ACCEPTED 31 July 2023
PUBLISHED 08 August 2023

CITATION
Shah AA, Ullah A, Khan NA, Shah MH,
Ahmed R, Hassan ST, Tariq MAUR and
Xu C (2023), Identifying obstacles
encountered at different stages of the
disaster management cycle (DMC) and its
implications for rural flooding in Pakistan.
Front. Environ. Sci. 11:1269464.
doi: 10.3389/fenvs.2023.1269464

COPYRIGHT
© 2023 Shah, Ullah, Khan, Shah, Ahmed,
Hassan, Tariq and Xu. This is an open-
access article distributed under the terms
of the [Creative Commons Attribution
License \(CC BY\)](#). The use, distribution or
reproduction in other forums is
permitted, provided the original author(s)
and the copyright owner(s) are credited
and that the original publication in this
journal is cited, in accordance with
accepted academic practice. No use,
distribution or reproduction is permitted
which does not comply with these terms.

Identifying obstacles encountered at different stages of the disaster management cycle (DMC) and its implications for rural flooding in Pakistan

Ashfaq Ahmad Shah^{1*}, Ayat Ullah², Nasir Abbas Khan³,
Muhammad Haroon Shah⁴, Rasheed Ahmed⁵,
Syed Tauseef Hassan⁶, Muhammad Atiq Ur Rehman Tariq⁷ and
Chong Xu^{8,9*}

¹Research Center for Environment and Society, Hohai University, Nanjing, China, ²Faculty of Tropical Agri Sciences, Czech University of Life Sciences Prague, Prague, Czechia, ³School of Management Science and Engineering, Nanjing University of Information Science and Technology (NUIST), Nanjing, Jiangsu, China, ⁴Business School, Hohai University, Nanjing, Jiangsu, China, ⁵Applied Research and Training (ART), Islamabad, Pakistan, ⁶School of Business, Nanjing University of Information Science and Technology, Nanjing, China, ⁷College of Engineering, Charles Darwin University, Darwin, NT, Australia, ⁸National Institute of Natural Hazards, Ministry of Emergency Management China, Beijing, China, ⁹Key Laboratory of Compound and Chained Natural Hazards Dynamics, Ministry of Emergency Management of China, Beijing, China

KEYWORDS

natural hazards, local institutions, rural communities, conventional disaster management cycle, Pakistan

A Corrigendum on

[Identifying obstacles encountered at different stages of the disaster management cycle \(DMC\) and its implications for rural flooding in Pakistan](#)

by Shah AA, Ullah A, Khan NA, Shah MH, Ahmed R, Hassan ST, Tariq MAUR and Xu C (2023). *Front. Environ. Sci.* 11:1088126. doi: 10.3389/fenvs.2023.1088126

In the published article, there was an error in the **Funding** statement. The authors missed to acknowledge one of the research projects. The correct **Funding** statement appears below.

“This research was funded by the National Key Research and Development Program of China (2021YFB3901205) and the China Postdoctoral Science Foundation (2023M730925).”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.