



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office,
✉ production.office@frontiersin.org

RECEIVED 11 November 2025

REVISED 11 November 2025

ACCEPTED 11 November 2025

PUBLISHED 18 November 2025

CITATION

Frontiers Production Office (2025) Correction:
Monitoring the dual-season hydrological
dynamics of the Pong reservoir in Himachal
Pradesh, India.

Front. Remote Sens. 6:1744233.

doi: 10.3389/frsen.2025.1744233

COPYRIGHT

© 2025 Frontiers Production Office. 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.

Correction: Monitoring the dual-season hydrological dynamics of the Pong reservoir in Himachal Pradesh, India

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

reservoir, spatio-temporal analysis, hydrological consistency, relative water depth, linear trend modelling

A Correction on

**Monitoring the dual-season hydrological dynamics of the Pong reservoir
in Himachal Pradesh, India**

by Sarda R and Kumar P (2025). *Front. Remote Sens.* 6:1682140. doi: 10.3389/frsen.2025.1682140

Reviewer **Devrajsinh Thakor**'s affiliation "Indian Council of Agricultural Research -
Indian Institute of Soil and Water Conservation, India" was erroneously given as Indian
Council of Agricultural Research-Indian Veterinary Research Institute, India.

The original article has been updated.