

Erratum to: Half-a-century (1971–2020) of glacier shrinkage and climatic variability in the Bhaga basin, western Himalaya

DAS Suresh¹  <https://orcid.org/0000-0003-4148-8551>; e-mail: suresh41_ssf@jnu.ac.in

SHARMA Milap Chand¹  <https://orcid.org/0000-0003-4681-6745>; e-mail: milap@jnu.ac.in

MURARI Madhav Krishna²  <https://orcid.org/0000-0001-5217-2275>; e-mail: madhav.iuac@gmail.com

NÜSSER Marcus^{3, 4*}  <https://orcid.org/0000-0002-8626-8336>;  e-mail: marcus.nuesser@uni-heidelberg.de

SCHMIDT Susanne³  <https://orcid.org/0000-0002-6200-4539>; e-mail: s.schmidt@uni-heidelberg.de

*Corresponding author

¹ Centre for the Study of Regional Development, Jawaharlal Nehru University, New Delhi 110067, India

² National Geochronology Facility, Inter-University Accelerator Centre, New Delhi 110067, India

³ Department of Geography, South Asia Institute (SAI), Heidelberg University, Heidelberg 69115, Germany

⁴ Heidelberg Centre for the Environment (HCE), Heidelberg University, Heidelberg 69120, Germany

Citation: Das S, Sharma MC, Murari MK, et al. (2023) Erratum to: Half-a-century (1971–2020) of glacier shrinkage and climatic variability in the Bhaga basin, western Himalaya. *Journal of Mountain Science* 20(3). <https://doi.org/10.1007/s11629-022-7343-4>

© The Author(s) 2023, corrected publication 2023

Erratum to: J. Mt. Sci. (2023) 20(2): 299-324
<https://doi.org/10.1007/s11629-022-7598-9>

The original online version of this article was revised. The position of the watershed names “Bhaga Upper” and “Bhaga Lower” were erroneously placed in Fig. 10 in the original article. Fig. 10 has been corrected as follows.

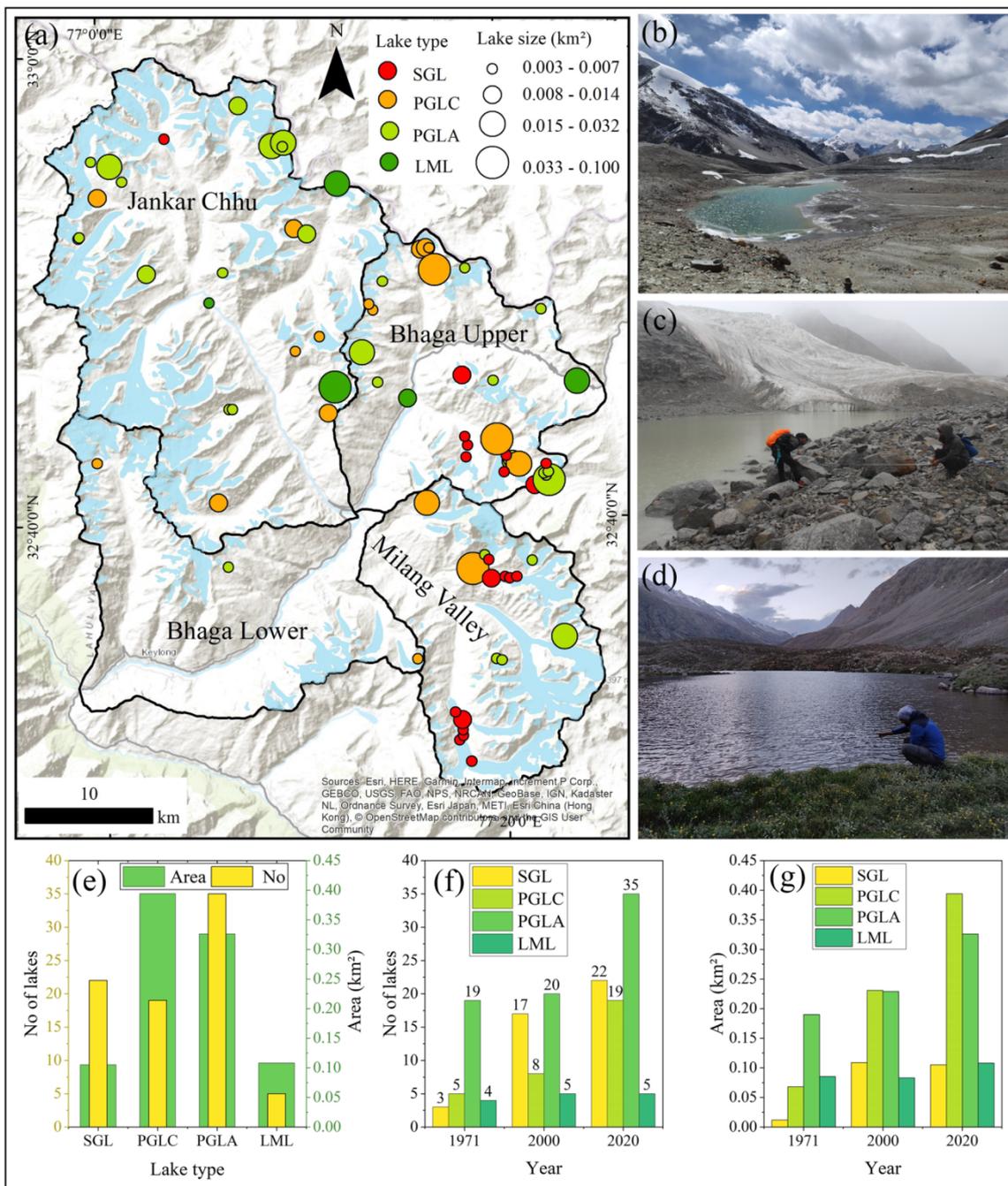


Fig. 10 Evolution and dynamics of glacial lakes in the Bhaga basin. (a) Distribution of glacial lakes in 2020. (b) Field photograph of pro/periglacial lakes away from the glacier (PGLA) near Shingo La. (c) Field photograph of pro/periglacial lake in contact with glacier (PGLC) lake at Mayar II Glacier. (d) Field photograph of landslide/moraine-dammed lake (LML). (e) Statistic of glacial lakes in 2020. (f) Temporal changes in lake number. (g) Changes in lake area between 1971 and 2020. Supraglacial lake (SGL).

The online version of the original article can be found at <https://doi.org/10.1007/s11629-022-7598-9>