

CORRECTION

Correction to: Remote sensing and in situ-based assessment of rapidly growing South Lhonak glacial lake in eastern Himalaya, India

R. K. Sharma¹ Pranay Pradhan¹ N. P. Sharma¹ D. G. Shrestha¹

Published online: 14 May 2018

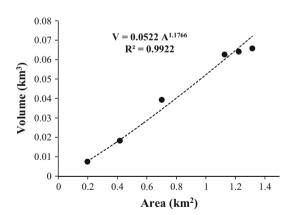
© Springer Science+Business Media B.V., part of Springer Nature 2018

Correction to: Nat Hazards

https://doi.org/10.1007/s11069-018-3305-0

In figure 6 the label of the *x*-axis was accidentally deleted during typesetting. The original article has been corrected. We hereby give the figure again for completeness (Fig. 6).

Fig. 6 Relationship between volume and area of SLL for the period 1976–2016



The original article can be found online at https://doi.org/10.1007/s11069-018-3305-0.

State Climate Change Cell (Under NMSHE), Sikkim State Council of Science and Technology, Vigyan Bhawan, Deorali, Gangtok 737102, India



R. K. Sharma gautam84rk@yahoo.com