Corrigendum to
“Pollen-based quantitative land-cover reconstruction for northern Asia covering the last 40 ka cal BP” published in Clim. Past, 15, 1503–1536, 2019

Xianyong Cao¹,a, Fang Tian¹, Furong Li², Marie-José Gaillard², Natalia Rudaya¹,³,⁴, Qinghai Xu⁵, and Ulrike Herzschuh¹,⁴,⁶
¹Alfred Wegener Institute Helmholtz Centre for Polar and Marine Research, Research Unit Potsdam, Telegrafenberg A43, Potsdam 14473, Germany
²Department of Biology and Environmental Science, Linnaeus University, Kalmar 39182, Sweden
³Institute of Archaeology and Ethnography, Siberian Branch, Russian Academy of Sciences, pr. Akad. Lavrentieva 17, Novosibirsk 630090, Russia
⁴Institute of Environmental Science and Geography, University of Potsdam, Karl-Liebknecht-Str. 24, 14476 Potsdam, Germany
⁵College of Resources and Environment Science, Hebei Normal University, Shijiazhuang 050024, China
⁶Institute of Biochemistry and Biology, University of Potsdam, Karl-Liebknecht-Str. 24, Potsdam 14476, Germany
a present address: Key Laboratory of Alpine Ecology, CAS Center for Excellence in Tibetan Plateau Earth Sciences, Institute of Tibetan Plateau Research, Chinese Academy of Sciences, Beijing 100101, China

Correspondence: Xianyong Cao (xcao@itpcas.ac.cn) and Ulrike Herzschuh (ulrike.herzschuh@awi.de)

Published: 20 August 2019

After our abovementioned paper was published online, we realized that the financial support of Qinghai Xu was ignored in the Acknowledgements section. Therefore, we want to replace the original Acknowledgements section with the following one.

Acknowledgements. The authors would like to express their gratitude to all the palynologists who, either directly or indirectly, contributed their pollen records and PPE results to our study. This research was supported by the German Research Foundation (DFG) and the PalMod project (BMBF). Furong Li and Marie-José Gaillard thank the Faculty of Health and Life Science of Linnaeus University (Kalmar, Sweden), the China-Swedish STINT Exchange Grant 2016–2018, and the Swedish Strategic Research Area on ModElling the Regional and Global Earth system (MERGE) for financial support. Qinghai Xu was supported by the National Natural Science Foundation of China (grant no. 41630753). This study is a contribution to the Past Global Changes (PAGES) LandCover6k working group project.