land

MDPI

Correction

Correction: Kang et al. Applying Multi-Sensor Satellite Data to Identify Key Natural Factors in Annual Livestock Change and Winter Livestock Disaster *(Dzud)* in Mongolian Nomadic Pasturelands. *Land* 2024, *13*, 391

Sinkyu Kang [1,*,†], Nanghyun Cho [1,†], Amartuvshin Narantsetseg [2], Bolor-Erdene Lkhamsuren [1,3], Otgon Khongorzul [1], Tumendemberel Tegshdelger [1], Bumsuk Seo [1,4,5] and Keunchang Jang [6]

1 Department of Environmental Science, Kangwon National University, Chuncheon 24341, Republic of Korea; jnh220@naver.com (N.C.); lbolorerdene@gmail.com (B.-E.L.); o.khongorzul0108@kangwon.ac.kr (O.K.); 202015198@kangwon.ac.kr (T.T.); bumsuk.seo@snu.ac.kr (B.S.)
2 Botanic Garden and Research Institute, Mongolian Academy of Sciences, Ulaanbaatar 13330, Mongolia; amraa19721017@gmail.com
3 Khomiin Tal National Park, Ulaanbaatar 13381, Mongolia
4 Karlsruhe Institute of Technology (KIT), 82467 Garmisch-Partenkirchen, Germany
5 Institute of Construction and Environmental Engineering, Seoul National University, Seoul 08826, Republic of Korea
6 Forest Environment and Conservation Department, National Institute of Forest Science, Seoul 02455, Republic of Korea; kcjang@korea.kr
* Correspondence: kangsk@kangwon.ac.kr; Tel.: +82-(33)-250-8578; Fax: +82-(33)-251-3991
† These authors contributed equally to this work.

Addition of an Author and Affiliation

In the original publication [1], Bumsuk Seo's proper affiliation was not included. The new affiliation for Bumsuk Seo was added as follows:

5. Institute of Construction and Environmental Engineering, Seoul National University, Seoul 08826, Republic of Korea

Accordingly, Keunchang Jang's affiliation should be adjusted to the 6th affiliation.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Kang, S.; Cho, N.; Narantsetseg, A.; Lkhamsuren, B.-E.; Khongorzul, O.; Tegshdelger, T.; Seo, B.; Jang, K. Applying Multi-Sensor Satellite Data to Identify Key Natural Factors in Annual Livestock Change and Winter Livestock Disaster (*Dzud*) in Mongolian Nomadic Pasturelands. *Land* **2024**, *13*, 391. [CrossRef]

check for updates

Received: 26 January 2025
Accepted: 3 March 2025
Published: 9 May 2025

Citation: Kang, S.; Cho, N.; Narantsetseg, A.; Lkhamsuren, B.-E.; Khongorzul, O.; Tegshdelger, T.; Seo, B.; Jang, K. Correction: Kang et al. Applying Multi-Sensor Satellite Data to Identify Key Natural Factors in Annual Livestock Change and Winter Livestock Disaster *(Dzud)* in Mongolian Nomadic Pasturelands. *Land* 2024, *13*, 391. *Land* **2025**, *14*, 1033. https://doi.org/10.3390/land14051033