



## Corrigendum to “Disruption of metal ion homeostasis in soils is associated with nitrogen deposition-induced species loss in an Inner Mongolia steppe” published in *Biogeosciences*, 12, 3499–3512, 2015

Q.-Y. Tian<sup>1,\*</sup>, N.-N. Liu<sup>1,2,\*</sup>, W.-M. Bai<sup>1</sup>, L.-H. Li<sup>1</sup>, and W.-H. Zhang<sup>1,3</sup>

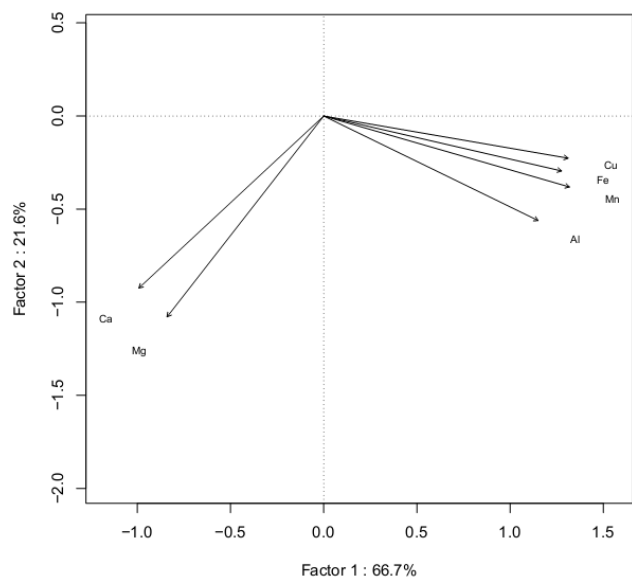
<sup>1</sup>State Key Laboratory of Vegetation and Environmental Change, Institute of Botany, Chinese Academy of Sciences, Beijing 100093, China

<sup>2</sup>University of Chinese Academy of Sciences, Beijing 100049, China

<sup>3</sup>Research Network of Global Change Biology, Beijing Institutes of Life Science, Chinese Academy of Sciences, Beijing, China

\*These authors contributed equally to this work.

Correspondence to: W.-H. Zhang (whzhang@ibcas.ac.cn)



**Figure 6.** Projection of six elemental variables for principle component analysis factors one and two.

In the paper “Disruption of metal ion homeostasis in soils is associated with nitrogen deposition-induced species loss in an Inner Mongolia steppe”, the wrong version of Fig. 6 was published. The correct one is now displayed here.