



Corrigendum to “Continental soil drivers of ammonium and nitrate in Australia” published in SOIL, 4, 213–224, 2018

Juhwan Lee¹, Gina M. Garland², and Raphael A. Viscarra Rossel¹

¹CSIRO Land and Water, G.P.O. Box 1700, Canberra ACT 2601, Australia

²Agroscope, Zurich 8046, Switzerland

Correspondence: Juhwan Lee (juhwan.lee@csiro.au)

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In Fig. 6, there were mistakes in the *x*-scale values of the panels on mineral N versus TOC/TN and TN/TP. The corrected version can be found below.

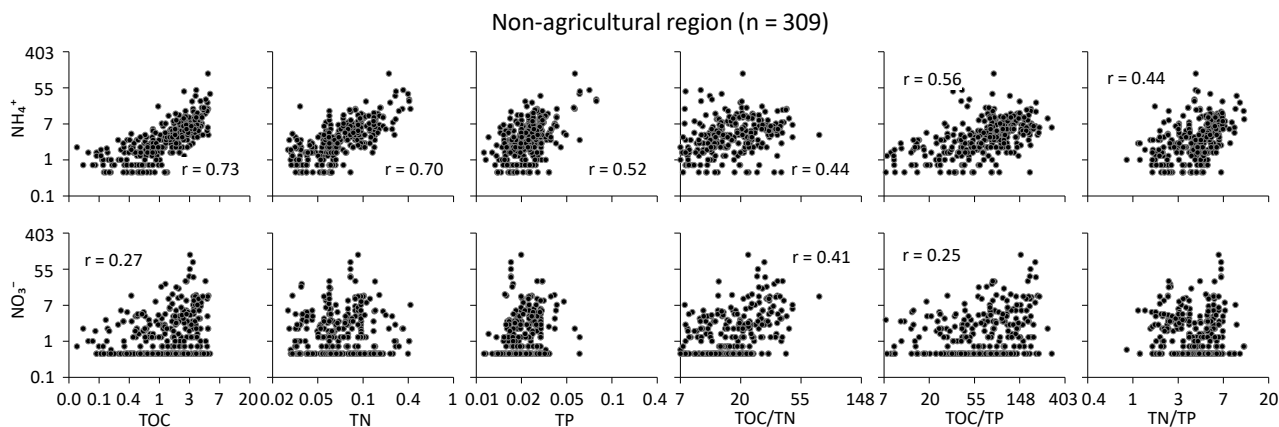


Figure 6. For NH_4^+ and NO_3^- (mg N kg^{-1}), scatter plots of total organic C (TOC), total N (TN), total P (TP), and element ratios on the log-transformed scale in the non-agricultural region, where soil is used for conservation and under natural vegetation. The unit is expressed as percent C, N, or P by weight of soil. Pearson's correlation coefficient is reported only when the trend is significant ($p < 0.05$).