## ERRATUM

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## Variation in nitrogen-15 natural abundance and nitrogen uptake traits among co-occurring alpine species: do species partition by nitrogen form?

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In the printed version of this paper, there was an error in the second paragraph of the Plant 15N uptake section, Results (p. 613). The corresct version should read as follows: ...Glycine uptake ranged from approximately 35% to >100% of  $NH_4^+$  uptake, but only *Festuca* showed glycine uptake exceeding that of both  $NH_4^+$  and  $NO_3^-$ . Measurements of <sup>15</sup>N excess (umol g-l) in shoot tissue explained 31% and 76% of variation in <sup>13</sup>C excess in *Festuca* (*P*<0.06) and *Luzula* (*P*<0.001), respectively.

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