ERRATUM

Erratum to: Carbon and Nitrogen Decoupling Under an 11-Year Drought in the Shortgrass Steppe

Sarah E. Evans^{1*} and Ingrid C. Burke²

¹Graduate Degree Program in Ecology and Natural Resource Ecology Laboratory, Colorado State University, Fort Collins, Colorado 80523, USA; ²Environment and Natural Resources Program, Department of Botany, Department of Ecosystem Science and Management, University of Wyoming, Laramie, Wyoming 82071, USA

ERRATUM TO: ECOSYSTEMS DOI 10.1007/s10021-012-9593-4

In this paper, Figure 7 was published without its Y-axis. A corrected version of the figure is published below.

published online 1 February 2013

The online version of the original article can be found under
doi:[10.1007/s10021-012-9593-4](https://doi.org/10.1007/s10021-012-9593-4).

*Corresponding author; e-mail: evanssar@gmail.com

Figure 7. Total inorganic N (NO_3^- -N + NH_4^+ -N) captured on ion-exchange membrane probes in the 10th year of a long-term drought manipulation in the shortgrass steppe (2008), when rainfall the plots received varied (shown by *open dots*) and the first year of recovery (2010), when all plots received the same amount of rainfall. *Bars* show $\mu\text{g-N}$ accumulated per 10 cm probe per day in each 2-month period of burial, whereas *inset* shows $\mu\text{g-N}$ per cm rainfall during 2008, when treatments received unequal rainfall. Where significant differences among treatments occurred, significant pairwise differences ($P < 0.05$) are indicated by *letters*. Ratios of nitrate to ammonium were consistent across treatments within any given time point, so are not shown separately.