ERRATUM

Erratum to: Deep rooting and global change facilitate spread of invasive grass

Thomas J. Mozdzer · J. Adam Langley ·
Peter Mueller · J. Patrick Megonigal

Published online: 8 August 2016
© Springer International Publishing Switzerland 2016

Erratum to: Biol Invasions DOI 10.1007/s10530-016-1156-8

Unfortunately, the reference Mueller P, Hager RN, Meschter JE, Mozdzer TJ, Langley JA, Jensen K, Megonigal JP (2016) Complex invader-ecosystem interactions and seasonality mediate the impact of nonnative phragmites on CH₄ emissions. Biol Invasions. doi:[10.1007/s10530-016-1093-6](https://doi.org/10.1007/s10530-016-1093-6) has been cited

incorrectly in the proof. The correct reference is mentioned here.

Reference

Mueller P, Jensen K, Megonigal JP (2016) Plants mediate soil organic matter decomposition in response to sea level rise. Glob Change Biol 22:404–414. doi:[10.1111/gcb.13082](https://doi.org/10.1111/gcb.13082)

The online version of the original article can be found under doi:[10.1007/s10530-016-1156-8](https://doi.org/10.1007/s10530-016-1156-8).

T. J. Mozdzer (✉)
Department of Biology, Bryn Mawr College, 101 N.,
Merion Ave, Bryn Mawr, PA 19010, USA
e-mail: tmozdzer@brynmawr.edu

J. A. Langley
Department of Biology, Villanova University, 800 E.,
Lancaster, Ave, Villanova, PA 19085, USA

P. Mueller
Applied Plant Ecology, Biocenter Klein Flottbek,
University of Hamburg, Ohnhorststr. 18, 22609 Hamburg,
Germany

J. P. Megonigal
Smithsonian Environmental Research Center, 647,
Contees Wharf Rd, Edgewater, MD 21037, USA