


Erratum

Erratum: Porterfield, K.K., et al. Upcycling Phosphorus Recovered from Anaerobically Digested Dairy Manure to Support Production of Vegetables and Flowers. *Sustainability* 2020, 12, 1139

Katherine K. Porterfield ¹, Robert Joblin ², Deborah A. Neher ^{3,4} , Michael Curtis ⁵, Steve Dvorak ⁶, Donna M. Rizzo ^{4,7}, Joshua W. Faulkner ^{3,8} and Eric D. Roy ^{1,4,*}

- ¹ Rubenstein School of Environment and Natural Resources, University of Vermont, Burlington, VT 05405, USA; katherine.k.porterfield@uvm.edu
- ² Magic Dirt Horticultural Products, LLC, Little Rock, AR 72223, USA; bob@cenergy.us
- ³ Department of Plant & Soil Science, University of Vermont, Burlington, VT 05405, USA; deborah.neher@uvm.edu (D.A.N.); joshua.faulkner@uvm.edu (J.W.F.)
- ⁴ Gund Institute for Environment, University of Vermont, Burlington, VT 05405, USA; drizzo@uvm.edu
- ⁵ CDT Tech, Inc., Columbia, CT 06489, USA; mike@cannadevtech.com
- ⁶ DVO, Inc., Chilton, WI 53014, USA; SteveD@dvoinc.com
- ⁷ Department of Civil & Environmental Engineering, University of Vermont, Burlington, VT 05405, USA
- ⁸ Extension Center for Sustainable Agriculture, University of Vermont, Burlington, VT 05405, USA
- * Correspondence: eroy4@uvm.edu

Received: 8 December 2020; Accepted: 9 December 2020; Published: 14 December 2020



The authors would like to make the following correction for the published paper [1]. The changes are as follows:

Replacing Figure 4

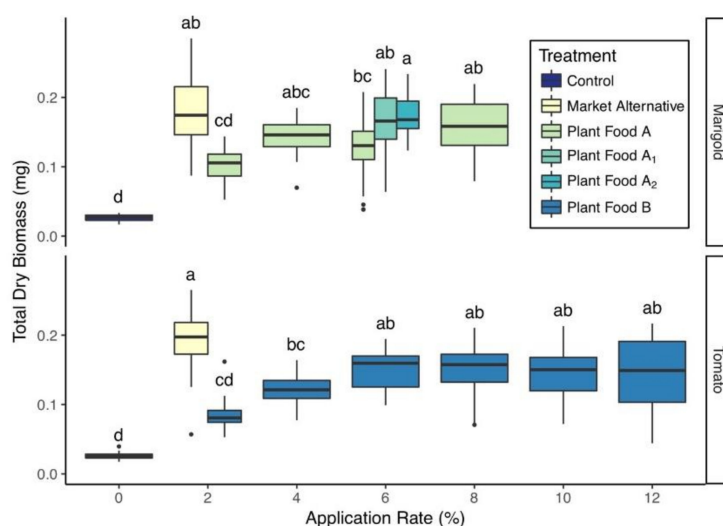


Figure 4. Seedling dry biomass by amendment and application rate (mean \pm 1 SD). Groups share a letter if the difference in means was not statistically significant ($p > 0.05$).

with

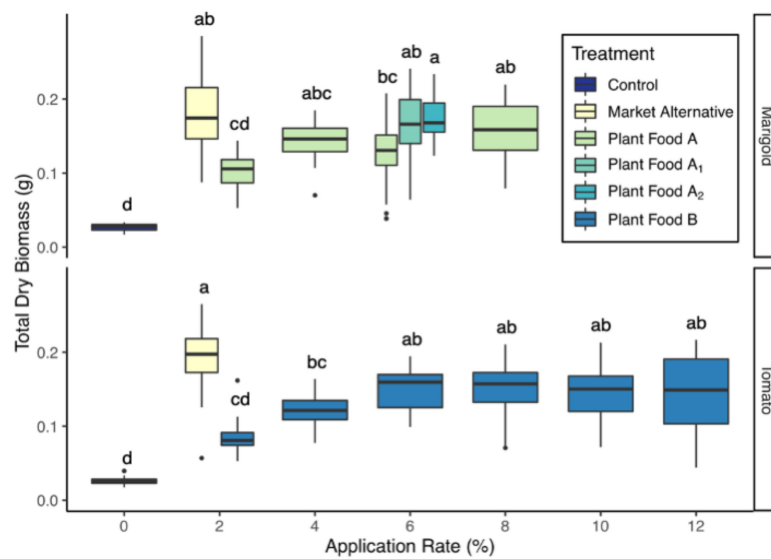


Figure 4. Seedling dry biomass by amendment and application rate (mean \pm 1 SD). Groups share a letter if the difference in means was not statistically significant ($p > 0.05$).

The authors and the Editorial Office would like to apologize for any inconvenience caused to the readers by this change. The change does not affect the scientific results.

Reference

- Porterfield, K.K.; Joblin, R.; Neher, D.A.; Curtis, M.; Dvorak, D.; Curtis, M.; Dvorak, S.; Rizzo, D.M.; Faulkner, J.W.; Roy, E.D. Upcycling Phosphorus Recovered from Anaerobically Digested Dairy Manure to Support Production of Vegetables and Flowers. *Sustainability* **2020**, *12*, 1139. [CrossRef]

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



© 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).