

University of Nebraska - Lincoln  
**DigitalCommons@University of Nebraska - Lincoln**

---

Biological Systems Engineering: Papers and  
Publications

Biological Systems Engineering

---

2017

# Correction: Messer, T.L.; Burchell, M.R.; Birgand, F. Comparison of Four Nitrate Removal Kinetic Models in Two Distinct Wetland Restoration Mesocosm Systems. *Water* 2017, 9, 517

Tiffany L. Messer

*University of Nebraska - Lincoln*, [tiffany.messer@unl.edu](mailto:tiffany.messer@unl.edu)


Michael R. Burchell

*North Carolina State University*, [mike\\_burchell@ncsu.edu](mailto:mike_burchell@ncsu.edu)

François Birgand

*North Carolina State University*, [birgand@ncsu.edu](mailto:birgand@ncsu.edu)

Follow this and additional works at: <https://digitalcommons.unl.edu/biosysengfacpub>

 Part of the [Bioresource and Agricultural Engineering Commons](#), [Environmental Engineering Commons](#), and the [Other Civil and Environmental Engineering Commons](#)

---

Messer, Tiffany L.; Burchell, Michael R.; and Birgand, François, "Correction: Messer, T.L.; Burchell, M.R.; Birgand, F. Comparison of Four Nitrate Removal Kinetic Models in Two Distinct Wetland Restoration Mesocosm Systems. *Water* 2017, 9, 517" (2017). *Biological Systems Engineering: Papers and Publications*. 521.  
<https://digitalcommons.unl.edu/biosysengfacpub/521>

This Article is brought to you for free and open access by the Biological Systems Engineering at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in Biological Systems Engineering: Papers and Publications by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.

Correction

# Correction: Messer, T.L.; Burchell, M.R.; Birgand, F. Comparison of Four Nitrate Removal Kinetic Models in Two Distinct Wetland Restoration Mesocosm Systems. *Water* 2017, 9, 517

Tiffany L. Messer <sup>1,\*</sup>, Michael R. Burchell <sup>2</sup> and François Birgand <sup>2</sup>

<sup>1</sup> Department of Biological Systems Engineering and School of Natural Resources, University of Nebraska-Lincoln, 217 L.W. Chase Hall, P.O. Box 830730, Lincoln, NE 68583-0730, USA

<sup>2</sup> Biological and Agricultural Engineering, Box 7625, North Carolina State University Campus, Raleigh, NC 27695, USA; mike\_burchell@ncsu.edu (M.R.B.); birgand@ncsu.edu (F.B.)

\* Correspondence: Tiffany.Messer@unl.edu; Tel.: +1-402-472-2232

Received: 15 August 2017; Accepted: 23 August 2017; Published: 24 August 2017

The authors wish to make the following corrections to this paper [1]:

(1): The author name “François Birgand” should be François Birgand.

(2): Reference 38 should be the following:

Birgand, F.; Aveni-Deforge, K.; Smith, B.; Maxwell, B.M.; Horstman, M.; Gerling, A.B.; Carey, C.C. First report of a novel multiplexer pumping system coupled to a water quality probe to collect high temporal frequency in situ water chemistry measurements at multiple sites. *Limnol. Oceanogr. Methods* 2016, 14, 767–783, doi:10.1002/lom3.10122.

(3): Reference 49 should be the following:

Christensen, P.B.; Nielsen, L.P.; Sørensen, J.; Revsbech, N.P. Denitrification in Nitrate-Rich Streams: Diurnal and Seasonal Variation Related to Benthic Oxygen Metabolism. *Limnol. Oceanogr.* 1990, 35, 640–651.

## Reference

1. Messer, T.L.; Burchell, M.R.; Birgand, F. Comparison of Four Nitrate Removal Kinetic Models in Two Distinct Wetland Restoration Mesocosm Systems. *Water* 2017, 9, 517. [[CrossRef](#)]



© 2017 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/>).