Correction to: Opportunities to reduce nutrient inputs to the Baltic Sea by improving manure use efficiency in agriculture

Michelle L. McCrackin¹ · Bo G. Gustafsson¹ · Bongghi Hong² · Robert W. Howarth³ · Christoph Humborg^{1,4} · Oleg P. Savchuk¹ · Annika Svanbäck¹ · Dennis P. Swaney³

Published online: 12 April 2018

© Springer-Verlag GmbH Germany, part of Springer Nature 2018

Correction to: Regional Environmental Change (2018)
<https://doi.org/10.1007/s10113-018-1308-8>

In the published online version of the paper, Fig. 4 is incorrect.
Corrected figure is provided below.

The online version of the original article can be found at <https://doi.org/10.1007/s10113-018-1308-8>

✉ Michelle L. McCrackin
michelle.mccrackin@su.se

Bo G. Gustafsson
bo.gustafsson@su.se

Bongghi Hong
bongghi.hong@ncdenr.gov

Robert W. Howarth
howarth@cornell.edu

Christoph Humborg
christoph.humborg@su.se

Oleg P. Savchuk
oleg.savchuk@su.se

Annika Svanbäck
annika.svanback@su.se

Dennis P. Swaney
dps1@cornell.edu

- ¹ Baltic Sea Centre, Stockholm University, 106 91 Stockholm, Sweden
- ² North Carolina Department of Environmental Quality, Raleigh, NC, USA
- ³ Department of Ecology and Evolutionary Biology, Cornell University, Ithaca, NY, USA
- ⁴ Faculty of Biological and Environmental Sciences, Tvärminne Zoological Station, University of Helsinki, Hanko, Finland