



Correction to: pH gradients in the diffusive boundary layer of subarctic macrophytes

Iris E. Hendriks^{1,2} · Carlos M. Duarte^{3,4} · Núria Marbà¹ · Dorte Krause-Jensen^{5,6}

Published online: 12 December 2017
© Springer-Verlag GmbH Germany, part of Springer Nature 2017

Correction to: Polar Biol
<https://doi.org/10.1007/s00300-017-2143-y>

Figure 1 in the original article is incomplete and incorrect.
The complete and correct Fig. 1 is:

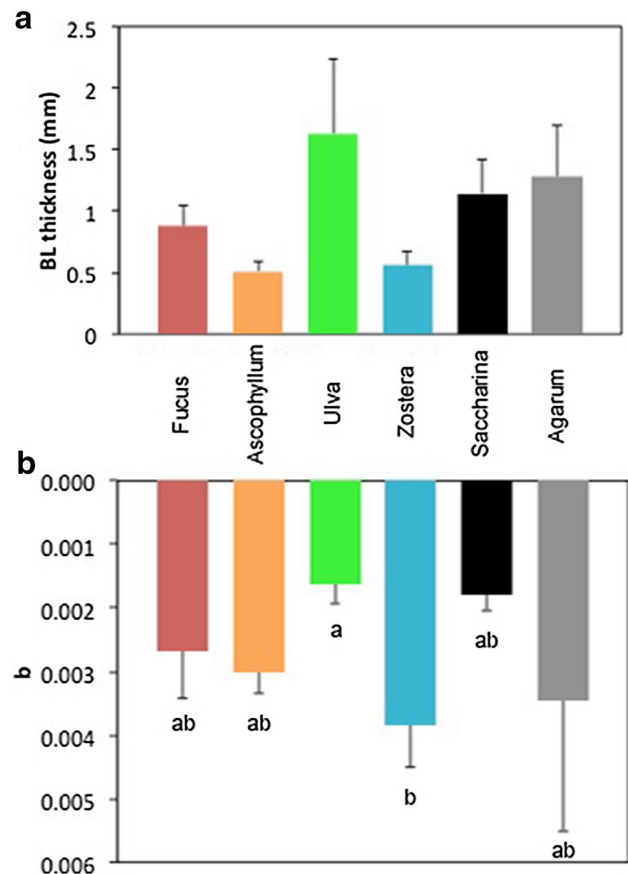


Fig. 1 **a** BL thickness (mm) and **b** first-rate order constant b , the rate of change of pH per micrometer in the boundary layer. Different letters identify significant differences between species identified with a post hoc Tukey test

The original article can be found online at <https://doi.org/10.1007/s00300-017-2143-y>.

✉ Iris E. Hendriks
iris@imedea.uib-csic.es

- ¹ Department of Global Change Research, IMEDEA (CSIC-UIB) Instituto Mediterráneo de Estudios Avanzados, Miquel Marqués 21, 07190 Esporles, Spain
- ² Departamento de Biología, Universitat de les Illes Balears, crta Valldemossa km 7.5, 07122 Palma De Mallorca, Spain
- ³ Red Sea Research Center (RSRC), King Abdullah University of Science and Technology (KAUST), Thuwal 23955-6900, Saudi Arabia
- ⁴ Faculty of Biosciences, Fisheries and Economics, University of Tromsø, Tromsø, Norway
- ⁵ Arctic Research Centre, Bioscience, Aarhus University, Ny Munkegade 114, 8000 Århus C, Denmark
- ⁶ Department of Bioscience, Aarhus University, Vejlshøjvej 25, 8600 Silkeborg, Denmark