CORRECTION

Correction to: The intertidal mudflats of Barr Al Hikman, Sultanate of Oman, as feeding, reproduction and nursery grounds for brachyuran crabs

Roeland A. Bom · Jan A. van Gils · Karen Molenaar · Andy Y. Kwarteng ·
Reginald Victor · Eelke O. Folmer

Accepted: 2 December 2020 / Published online: 22 December 2020
© Springer Nature Switzerland AG 2020

Correction to: *Hydrobiologia* (2020) 847:4295–4309
<https://doi.org/10.1007/s10750-020-04418-4>

The correct version of Fig. 4 and its caption is published here.

In the above mentioned publication, incorrect values for *P. segnis* are shown on the right hand side of Fig. 4.

The original article can be found online at <https://doi.org/10.1007/s10750-020-04418-4>.

R. A. Bom (✉) · J. A. van Gils · K. Molenaar
Department of Coastal Systems, NIOZ Royal Netherlands
Institute for Sea Research, P.O. Box 59,
1790 AB Den Burg, Texel, The Netherlands
e-mail: roeland.bom@nioz.nl

E. O. Folmer
Ecospace, Ecological Research and Environmental
Informatics, Graspieper 1, 8532 AT Lemmer, The
Netherlands

R. A. Bom · A. Y. Kwarteng
Remote Sensing and GIS Center, Sultan Qaboos,
University, P.O. Box 33, PC 123 Al Khod, Oman

J. A. van Gils
Conservation Ecology Group, Groningen Institute for
Evolutionary Life Sciences (GELIFES), University of
Groningen, PO Box 11103, 9700 CC Groningen, The
Netherlands

R. Victor
Department of Biology, College of Science, P.O. Box 36,
PC 123 Al Khod, Oman

Fig. 4 Boxplots showing carapace width for the eight most abundant crab species across four winters. Thick horizontal lines show medians, top and bottom lines of the box show the 25th and 75th percentiles respectively, whiskers show maximum and minimum values or 1.5 times the interquartile range (whichever is the smaller). For *P. segnis* grey box show crabs sampled on the grid and the blue box shows crabs collected in the intertidal water column. The green points represent the individual ovigerous female crabs (note the absence of these in *P. segnis*). Numbers on top show sample size

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.