scientific reports

Check for updates

OPEN

Author Correction: Substantial blue carbon in overlooked Australian kelp forests

Karen Filbee-Dexter & Thomas Wernberg

Published online: 09 October 2020

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-020-69258-7, published online 23 July 2020

This Article contains an error in Figure 1b and c, where the bars for minimum and maximum standing carbon stock and sequestration rate have been flipped vertically. The correct data are reported in Table 1 and the corrected Figure appears below as Figure 1.

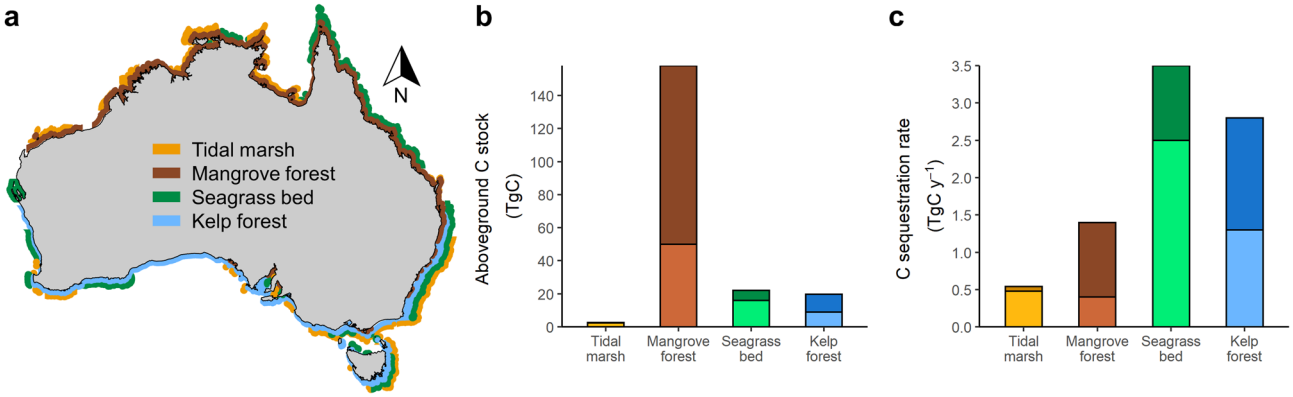

Figure 1. Kelp forest contribution to organic carbon standing stocks and sequestration rates for vegetated coastal ecosystems in Australia. (**a**) Spatial distribution of tidal marshes, mangrove forests, seagrass beds, and kelp forests. (**b**) Organic carbon stocks in aboveground biomass. (**c**) Sequestration rates across Australia. Stacked bars show maximum and minimum estimates. Data on tidal marshes, mangrove forests and seagrass beds are from Serrano et al. (2019). Data per unit area are provided in Table 1. The Map was generated in R using the mapdata package (A language and Environment for Statiscal Computing, R Core Team, R Foundation for Statiscal Computing, Vienna, Austria, 2017, https://www.R-project.org version 2.2–6, https://CRAN.R-project.org/package=mapdata), and ecosystems drawn in GIMP version 2.10.20 (https://www.gimp.org/).