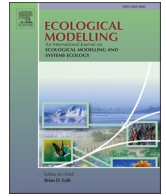




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## Corrigendum

**Corrigendum to “Site-level and spatially-explicit modelling provides some insights on key factors driving seasonal dynamics of an intertidal seagrass ” [Ecological Modelling 495 (September 2024) 1–13/110802 (13p.)]**H. Muller<sup>a,\*</sup>, E. Auclair<sup>a</sup>, A. Woehrel<sup>a</sup>, F. Ganthy<sup>c</sup>, P. Tandeo<sup>d</sup>, P.PY. Wu<sup>e</sup>, C. Chercham<sup>a</sup>, M.P. Marzloff<sup>b</sup><sup>a</sup> IFREMER–DYNECO/DHYSED, Centre de Bretagne, CS1007, 29280, Plouzané, France<sup>b</sup> IFREMER–DYNECO/LEBCO, Centre de Bretagne, CS1007, 29280, Plouzané, France<sup>c</sup> IFREMER LER/AR, Quai du Commandant Silhouette, FR33120, Arcachon, France<sup>d</sup> IMT Atlantique, Lab-STICC, UMR CNRS 6285, 29238, France<sup>e</sup> Queensland University of Technology, Mathematical Sciences School, 2 George Street, Brisbane, Australia

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