

## **Erratum to: New aspect in seagrass acclimation: leaf mechanical properties vary spatially and seasonally in the temperate species *Cymodocea nodosa* Ucria (Ascherson)**

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Unfortunately, in the original version of the article, figure captions 4 and 5 were interchanged. Additionally, in figure 4 caption, two variables were unnecessarily included. The corrected captions along with their Figs. 4 and 5 are given in the following page:

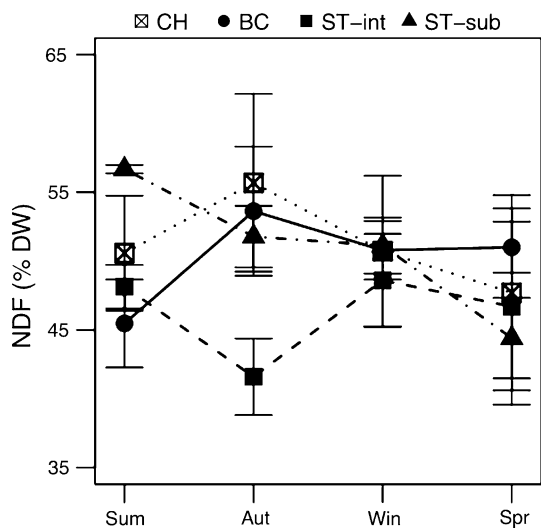
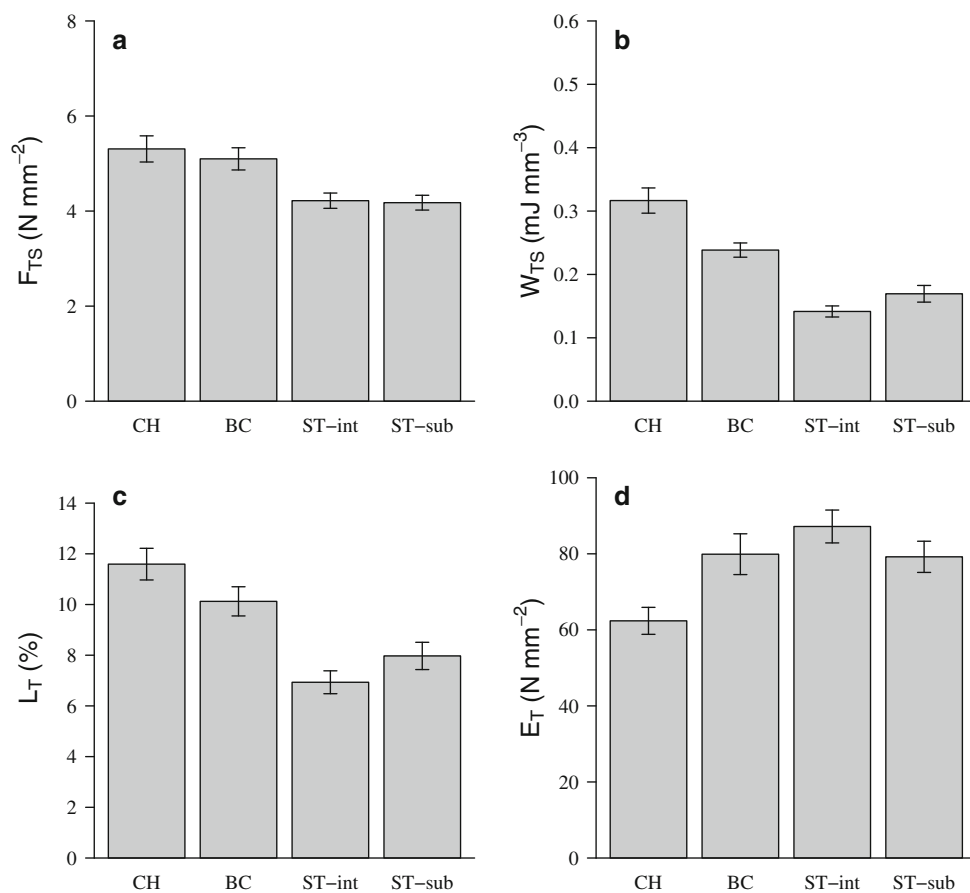
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**Fig. 4** Variation of mechanical leaf traits of *C. nodosa* per location. Mean values are represented with confident intervals (95 %).  $F_{TS}$ , specific force-to-tear (tensile strength);  $W_{TS}$ , specific work-to-tear (tensile toughness);  $L_T$ , elongation-to-tear (breaking strain);  $E_T$ , modulus of elasticity in tension (material stiffness). Locations (from high to low exposure): CH, El Chato (high exposure to waves, intertidal); BC, Bajo de la Cabezuela (medium exposure to waves and currents, subtidal); ST, Santibáñez (low exposure to waves and currents) with two stations: intertidal (ST-int) and subtidal (ST-sub)



**Fig. 5** Seasonal variation of leaf fibre content of *C. nodosa* per location. Mean values are represented with confident intervals (95 %). Locations (from high to low exposure): CH, El Chato (high exposure to waves, intertidal); BC, Bajo de la Cabezuela (medium exposure to waves and currents, subtidal); ST, Santibáñez (low exposure to waves and currents) with two stations: intertidal (ST-int) and subtidal (ST-sub)