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Impact of the invasive species *Sargassum muticum* (Phaeophyta) on tide pool macroalgal assemblages of northern Spain

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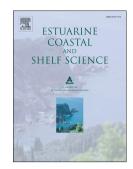
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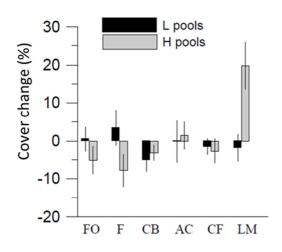
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## **ACCEPTED MANUSCRIPT**

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- Changes in the percentage cover of the main functional-form groups of macroalgae after two years of Sargassum muticum's removal in tide pools with high (H) and low cover (L) of the invader.
- FO foliose
- F filamentous
- · CB coarsely branched
- AC articulated calcareous
- CF crustose forms
- · LM leathery macrophytes

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