Correction to: Effect of direct “seeding” binders and embryonic sporophyte sizes on the development of the sugar kelp, *Saccharina latissima*

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The original version of this article unfortunately contained a mistake. Some of the data of the first paragraph of section “The binder formulation experiments” were incorrect. The corrected is given below.

Calcium alginate (CA) formulations were prepared by blending 10 g of sodium alginate (CAS: 9005-38-3, Acros Organics, Belgium) with 1 L of either synthetic seawater (i.e., 29 and 35 ppt) or distilled water for 60 s. Also, 4 L of 10% calcium chloride (CaCl₂; MCB, USA) solution was prepared in seawater (i.e., 29 and 35 ppt) or distilled water to induce the transformation of sodium alginate into calcium alginate (Percival and McDowell 1967). The AtSea binder was made by blending 1.25 g of the product in 1 L of seawater (29 ppt as salinity on-site).

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