

Corrigendum

Planktonic processes contribute significantly to the organic carbon budget of a coastal fish-culturing area

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- In Table 1 the units given for POC and DOC rates were incorrect (mmol C m^{-3} instead of mg C m^{-3} or mg C l^{-1}). The corrected table with its legend is given here.
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Table 1. Comparisons of chemical water properties (particulate organic carbon [POC], dissolved organic carbon [DOC], dissolved oxygen [DO], nitrate, and phosphate) between fish-cage and non-cage stations (mean \pm SD, ranges in parentheses). Asterisks denote significant differences ($p < 0.05$)

	POC (mg C m^{-3}) (n = 24)	DOC (mg C l^{-1}) (n = 8)	DO (mg l^{-1}) (n = 21)	Nitrate (μM) (n = 21)	Phosphate (μM) (n = 21)
Fish cage	415 \pm 133 (160–697)	3.0 \pm 2.0 (1.2–7.2)	6.3 \pm 1.3* (4.5–10.5)	1.28 \pm 0.97* (0.01–4.09)	0.41 \pm 0.19* (0.19–0.87)
Non-cage	427 \pm 117 (263–708)	2.8 \pm 2.3 (0.8–7.4)	6.7 \pm 1.3* (3.8–10.1)	1.07 \pm 0.97* (0.00–3.59)	0.30 \pm 0.16* (0.10–0.65)