



Correction to: Hg and Se composition in demersal deep-sea fish from the North-East Atlantic

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The correct Table 2 is presented in this paper.
The original article is corrected.

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Table 2 Arithmetic means \pm SD, total length, total Hg and Se concentrations ($\mu\text{g g}^{-1}$ dw and ww), Spearman correlations coefficient (r_s) for total Hg and Se concentrations with length, Se:Hg molar ratios, for the two tissues analysed. Statistically significant differences between the different species in muscle are indicated by * and in liver by # ($p < 0.05$)

Species (Common name)	N	Tlength (range)	Tissue	THg dw ($\mu\text{g g}^{-1}$)	THg: length (r_s)	TSe dw ($\mu\text{g g}^{-1}$)	TSe: length (r_s)	Se:Hg molar ratio (range)	HBV-Se
<i>Mora moro</i> (Common mora)	30	55.05 \pm 3.36 (31-64)	M	4.2 \pm 0.4	0.30	2.4 \pm 0.2	0.1	2.0 \pm 1.4 (0.05-5.2)	-2.95
			L	4.2 [#] \pm 0.9	0.14	5.7* \pm 0.9	0.22	10.5 \pm 13.6 (0.4-48.9)	-2.96
<i>Deania calcea</i> (Birdbeak dogfish)	21	89.71 \pm 3.52 (82-106)	M	8.8* \pm 1.4	0.21	1.2 \pm 0.1	-0.04	0.4 \pm 0.15 (0.2-0.7)	-14.56
			L	2.7 \pm 1.5	0.02	2.7 \pm 0.6	0.06	6.5 \pm 7.9 (0.6-30.1)	-2.38
<i>Etmopterus pusillus</i> (Smooth lanternshark)	10	31.95 \pm 2.11 (26-40)	M	3.2* \pm 0.6	0.48	4.1 \pm 0.7	0.82*	3.5 \pm 1 (1.6-4.7)	0.27
			L	0.32 [#] \pm 0.1	0.55	4.1* \pm 1.2	0.12	33.8 \pm 23.3 (10.2-80.4)	2.25

The online version of the original article can be found at <https://doi.org/10.1007/s11356-020-08970-3>

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