

Corrigendum: Change and recovery of coastal mesozooplankton community structure during the Deepwater Horizon oil spill (2014 *Environ. Res. Lett.* 9 124003)

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In the original article, the reported values for river discharge in supplement 1 were incorrect. An error was found in our conversion from $\text{ft}^3 \text{s}^{-1}$ to $\text{m}^3 \text{s}^{-1}$. Correct values are provided in the revised table; the error did not change our overall findings, interpretations or conclusions.

Supplementary material 1:

Historical (2004 to 2009) monthly range (min–max) of environmental values compared to values observed during the oil spill year (2010). See table 2 for variables units and resolution.

Variables	MAY		JUNE		JULY		AUGUST	
	Historical	Oil spill	Historical	Oil spill	Historical	Oil spill	Historical	Oil spill
NAO	(-1.73–1.68)	-1.49	(-1.39–0.84)	-0.82	(-2.15–1.13)	-0.42	(-1.73–0.37)	-1.22
SOI	(-1.30–1.70)	1.50	(-1.40–1.00)	0.60	(-1.00–0.50)	3.00	(-1.70–1.70)	3.00
Wind speed	(3.74–5.41)	4.07	(2.70–3.40)	3.01	(2.22–3.44)	3.90	(2.24–3.71)	3.84
u-wind	(-2.99–1.12)	-1.54	(-1.13–1.94)	-1.00	(-1.01–1.18)	-0.97	(-1.15–0.70)	-0.37
v-wind	(-0.03–2.50)	1.51	(-0.09–2.01)	1.70	(0.41–1.83)	0.99	(-0.82–1.19)	0.61
Atmospheric pressure	(1013.67–1018.25)	1015.39	(1012.70–1017.03)	1015.94	(1014.9–1017.35)	1016.69	(1012.26–1016.69)	1013.63
Water temperature	(24.80–25.99)	26.40	(28.63–29.58)	30.18	(29.30–30.20)	30.53	(28.79–31.30)	30.74
River discharge	(252.85–3009.72)	2009.85	(210.82–2113.59)	802.13	(255.13–2709.25)	404.56	(201.22–1068.32)	321.96