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Journal of Coastal Research	30	1	214	Coconut Creek, Florida	January 2014

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Correction of Smith, S. and Medeiros, K., 2013. Manipulation of water levels to facilitate vegetation change in a coastal lagoon undergoing partial tidal restoration (Cape Cod, Massachusetts) *Journal of Coastal Research,* 29(6A), 93–99.

The incorrect date was given for the online Pre-print. The online Pre-print was posted on 26 July 2012. Table 5 was omitted from the article. The complete table is below:

Table 5. *Average dissimilarity values (distance in ordinal space) as determined by SIMPER (similarity/distance percentages) analysis for the top five species exhibiting the most change between years. The difference represents. F denotes freshwater species, B denotes brackish water tolerant, S denotes salt water tolerant, X denotes exotic species, N denotes native species.*

Species	Pre-TG 2002–2009	Pre-TG *vs.* Post-TG 2009 *vs.* 2011
EH1–EH4		
Typha angustifolia (F–B; X)	12.6	21.9
Thelypteris palustris (F, N)	9.9	12.3
Toxicodendron radicans (F, N)	9.8	8.9
Phragmites australis (F–S; X)	5.0	7.5
Ilex verticillata (F, N)	4.1	5.3
EH5–EH9		
Phragmites australis (F–S; X)	16.9	28.8
Typha angustifolia (F–B; X)	11.5	15.6
Thelypteris palustris (F, N)	11.4	10.4
Toxicodendron radicans (F, N)	10.3	9.6
Onoclea sensibilis (F, N)	3.0	3.7

Correction of Dunn, R.J.K.; Lemckert, C.J.; Teasdale, P.R., and Welsh, D.T., 2013. Macroinfauna dynamics and sediment parameters of a subtropical estuarine lake—Coombabah Lake (Southern Moreton Bay, Australia). *Journal of Coastal Research,* 29(6A), 156–167.

The following sentence was omitted from the Acknowledgments for this article:

This work was supported by the Urban Wetlands project of the Cooperative Research Council for Coastal Zone, Estuary and Waterway Management and a grant from the Australian Research Council's Discovery Projects funding scheme (project number DP0559935).

Correction of Kolerski, T.; Shen, H.T., and Kioka, S., 2013. A numerical model study on ice boom in a coastal lake. *Journal of Coastal Research,* 29(6A), 177–186.

Several figures were mistakenly identified as being available in color online. No color figures are available for this article.

Allen Press apologizes for these errors.

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