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### Corrigendum

## Corrigendum to “Efficacy of a large-scale constructed wetland to remove phosphorus and suspended solids from Lake Apopka, Florida” [Ecol. Eng. 42 (2012) 90–100]

Ed J. Dunne\*, Michael F. Coveney, Erich R. Marzolf, Victoria R. Hoge, Roxanne Conrow, Robert Naleway, Edgar F. Lowe, Lawrence E. Battoe

St. Johns River Water Management District, Department of Water Resources, 4049 Reid Street, Palatka, FL 32177, United States

The authors regret that there was a mistake in the legend of Table 1 and that units were incorrect for the fourth column of data in Table 1. Below is the corrected table.

The authors would like to apologise for any inconvenience caused.

**Table 1**

Marsh flow-way cell and system area, aspect ratio, inflow rate, hydraulic loading rate and hydraulic residence time at Lake Apopka, FL. The monitoring period was from November 25, 2003 until March 27, 2007. Inflow rate, loading rate and residence time are median values for the monitoring period.

Cell	Area (ha)	Aspect (length/width) ratio	Inflow rate ( $10^4 \text{ m}^3 \text{ d}^{-1}$ )	Hydraulic loading rate ( $\text{m yr}^{-1}$ )	Hydraulic residence time (days)
B1	73.1	2.2	9.3	46.5	3.5
B2	49.2	1.5	7.2	53.3	3.0
C1	77.9	1.4	10.3	48.5	2.5
C2	76.2	1.4	10.4	49.9	3.1
Sum of cells	276		37.2		
System <sup>a</sup>	308				

<sup>a</sup> Sum of B and C cells plus the area of canals in the marsh flow-way system.

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\* Corresponding author. Tel.: +1 386 329 4227.

E-mail address: [edunne@sjrwmd.com](mailto:edunne@sjrwmd.com) (E.J. Dunne).