Erratum to: Water Quality Characterization in the Northern Florida Everglades

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In the original publication of this article (10.1007/s11270-012-1105-9), Figure 2a unfortunately contained an error. The label “mg CaL⁻¹” should have been “Meq ALK L⁻¹”. The correct figure is reproduced on the next page.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11270-012-1105-9>.

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Fig. 2 a, b Plots of alkalinity (ALK) and conductivity (SpC) values in Refuge water with distance from the canal (in kilometers) and percent of the canal values with distance (d) from the canal (in kilometer) of the Loxahatchee National Wildlife Refuge, Boynton Beach, Florida. **a** $r^2=0.78$; $ALK=5.250-0.8546\times d+0.1024\times d^2-0.0047d^3$; $n=947$ taken at 40 sampling locations. **b** $r^2=0.70$; $SpC=6.649-0.9177\times d+0.1439\times d^2-0.0073\times d^3$; $n=947$ taken at 40 sampling locations. **c, d** Plots of the total dissolved solids (TDS) and hydrogen ion (pH) concentrations in Refuge water with distance from the canal (in kilometers) and percent of the canal values with distance (d) from the canal (in kilometers) of the Loxahatchee National Wildlife Refuge, Boynton Beach, Florida. **c** $r^2=0.61$; $TDS=6.1981-0.8314\times d+0.1428\times d^2-0.0076\times d^3$; $n=947$ taken at 40 sampling locations. **d** $r^2=0.49$; $pH=7.407-0.5285\times d+0.09224\times d^2-0.0052\times d^3$; $n=947$ taken at 40 sampling locations. **e, f** Plots of turbidity (TB) and (Ca) concentrations in Refuge water with distance from the canal (in kilometer) and percent of the canal values with distance (d) from the canal (in kilometer) of the Loxahatchee National Wildlife Refuge, Boynton Beach, Florida. **e** $r^2=0.46$; $TB=1.5941-1.0324\times d+0.0238\times d^2-0.0148\times d^3$; $n=947$ taken at 40 sampling locations. **f** $r^2=0.78$; $Ca=4.2250-1.0178\times d+0.1594\times d^2-0.0083\times d^3$; $n=947$ taken at 40 sampling locations. **g, h** Plots of chloride (Cl) and sulfate (SO₄) concentrations in Refuge water with distance from the canal (in kilometer) and percent of the canal values with distance (d) from the canal (in kilometer) of the Loxahatchee National Wildlife Refuge, Boynton Beach, Florida. **g** $r^2=0.57$; $Cl=4.5937-0.8384\times d+0.1437\times d^2-0.0076\times d^3$; $n=947$ taken at 40 sampling locations. **h** $r^2=0.64$; $SO_4=3.5264-1.7329\times d+0.2895\times d^2-0.0154\times d^3$; $n=947$ taken at 40 sampling locations