Correction

Correction: Real-Time Localization of Moving Dipole Sources for Tracking Multiple Free-Swimming Weakly Electric Fish

The *PLOS ONE* Staff

The equations in Text S1 do not display properly. Please view the correct Text S1 below.

Supporting Information

Text S1. Text S1 derives the 2D ideal dipole approximation in shallow water from a three-dimensional electric field equation using a method of image charges.
(PDF)

Reference

1. Jun JJ, Longtin A, Maler L (2013) Real-Time Localization of Moving Dipole Sources for Tracking Multiple Free-Swimming Weakly Electric Fish. *PLoS ONE* 8(6): e66596. doi:10.1371/journal.pone.0066596

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