Erratum to: Geomicrobiology of Iron Layers in the Sediment of Lake Superior

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After the article has been published online, the authors noticed that the Table 1a in the Supplementary material is not the table from the accepted manuscript.

Table 1a should be corrected to the following:

Two rows for **20.5 %** and **3.5 % Reads** should be exchanged as shown in the table below. For the rows

Reads 4.7 %: FJ497180 Uncultured bacterium clone Pm_planulaeLM_G11; Coverage, Max Identity: 99, 86; Habitat: Associate of coral should be exchanged with *DQ404779 Uncultured bacterium clone 661230*; Coverage, Max Identity: 98, 91; Habitat: *Contaminated sediment*. The first set of Coverage, Max Identity values (98, 91) should be removed, and the remaining values 86, 94 and 96, 89 should be moved up so that they correspond with the correct bacterial classifications.

Reads 3.7 %: JX825743.1 Uncultured bacterium clone GD2::G9RA0RH03GJRTH; Coverage, Max Identity: 94, 99; Habitat: Lava Caves should be exchanged with *AM909970 Uncultured bacterium clone LM63*; Coverage, Maximal Identity: 100, 96; Habitat: *Rhizosphere soil from rice field, China*.

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Reads 2.1 %: AF293000 Uncultured Green Bay ferromanganous micronodule bacterium MNG3; Coverage, Max Identity: 100, 89; Habitat: freshwater ferromanganous micronodules and sediments should be exchanged with *JF830230 Bacterium enrichment culture clone B180*; Coverage, Maximal Identity: 100, 96; Habitat: Grass carp intestine enrichment on BHI.

% Reads	Closest Match and RDP II Classification	Coverage, Max Identity	Habitat
20.5	FJ810544 Uncultured bacterium clone JMYB12-12	100, 88	Coal tar waste-contaminated groundwater
	EU546359 Uncultured bacterium clone LWS-T4601	95, 88	Lake Washington sediments
	HM447116 Uncultured bacterium clone OM3-105	95, 88	Pristine groundwater sample, Hungary
	Unclassified Bacteria		
3.5	FR754468 Uncultured bacterium clone	100, 84	Biofilm wall of karst cave, Hungary
	AM991193 Uncultured bacterium M6A-202	90, 95	Karst groundwater, Switzerland
	DQ828624 Uncultured bacterium clone DOK_CONFYM_clone364	100, 91	Agricultural soil
	Unclassified Bacteria		