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Phylogenetic Probes for Analyzing Abundance and Spatial Organization of Nitrifying Bacteria

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Volume 62, no. 6, p. 2157, Table 1: the sequence for probe Nso1225, 5'-CGCGATTGTATTACGTGTGA-3', should read 5'-CGCCATTGTATTACGTGTGA-3'.

Manganese-Dependent Cleavage of Nonphenolic Lignin Structures by *Ceriporiopsis subvermispora* in the Absence of Lignin Peroxidase

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Vol. 62, no. 10, p. 3684, column 2, line 16: "Tri(methylsilyl)" should read "Tri(trimethylsilyl)."
Line 17: "Di(methylsilyl)" should read "Di(trimethylsilyl)."
Line 20: "Tri(methylsilyl)" should read "Trimethylsilyl."
Page 3686, column 1, reference 12: The journal should be Dokl. Akad. Nauk Belarusi.

Detection of a Single Viable *Cryptosporidium parvum* Oocyst in Environmental Water Concentrates by Reverse Transcription-PCR

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Volume 62, no. 9, p. 3386, column 1, last line: "(specific gravity, 2.10) and centrifuging the mixture at 2,000 × g for 10 min" should read "(specific gravity, 1.10) and centrifuging the mixture at 1,050 × g for 10 min."
Page 3387, column 1, line 16: "25 cycles at 90°C for 5 min" should read "25 cycles at 90°C for 5 s."

Influence of Incubation Temperature on the Microbial Reductive Dechlorination of 2,3,4,6-Tetrachlorobiphenyl in Two Freshwater Sediments

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Volume 62, no. 11, p. 4174, Abstract, lines 12 and 13: "para dechlorination was restricted from 18 to 34°C" should read "para dechlorination was restricted to temperatures from 18 to 34°C."