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***Thermosediminibacter oceani* gen. nov., sp. nov.
and *Thermosediminibacter litoriperuensis* sp. nov.,
new anaerobic thermophilic bacteria isolated from Peru Margin**

Published online: 11 April 2006
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Extremophiles (2005) 9:375–383

Unfortunately, incorrect values of the mol % G + C were reported for the type species and type strains in Lee et al., *Extremophiles* 9:375–383 (2005) in the Abstract on page 375: “The G + C content of the DNA was 50 mol% for both”; page 380: “The G + C contents of the genomic DNA of both strains JW/IW-1228P and JW/YJL-1230-7/2 were 50 mol %”; and in the formal descriptions on pages 381 and 382: “The G + C mol of the DNA is around 50....” The sentences should read: “The G + C mol% of the genomic DNA was 46.3 ± 0.7 % ($n = 4$) for *Thermosediminibacter oceani* JW/IW-1228P^T, and 45.2 ± 0.7 ($n = 6$) for *Thermosediminibacter litoriperuensis* JW/YJL-1230-7/2^T.”

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00792-005-0453-4>

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