ERRATA

Transfer of *Thermus ruber* (Loginova et al. 1984), *Thermus silvanus* (Tenreiro et al. 1995), and *Thermus chliarophilus* (Tenreiro et al. 1995) to *Meiothermus* gen. nov. as *Meiothermus ruber* comb. nov., *Meiothermus silvanus* comb. nov., and *Meiothermus chliarophilus* comb. nov., respectively, and emendation of the genus *Thermus*

M. Fernanda Nobre, Hans G. Trüper and Milton S. da Costa

International Journal of Systematic Bacteriology (1996), **46**, 604–606.

p. 605, the collection number for the type strain of *Meiothermus ruber* is 'ATCC 35948' not 'ATCC 37498'

***Thermococcus fumicolans* sp. nov., a new hyperthermophilic archaeon isolated from a deep-sea hydrothermal vent in the North Fiji Basin**

Anne Godfroy, Jean-Roch Meunier, Jean Guezennec, Françoise Lesongeur, Gérard Raguénès, Alain Rimbault and Georges Barbier

International Journal of Systematic Bacteriology (1996), **46**, 1113–1119

p. 1118, the collection number for the type strain of *Thermococcus fumicolans* is 'CIP 104690' not 'CIP 104680'

***Bacillus horti* sp. nov., a new Gram-negative alkaliphilic bacillus**

Isao Yumoto, Koji Yamazaki, Tomoo Sawabe, Kazuaki Nakano, Kosei Kawasaki, Yoshio Ezura and Haruo Shinano

International Journal of Systematic Bacteriology (1998), **48**, 565–571

p. 567, column 2, line 2 should read 'Whole-cell fatty acids of strain K13^T consisted of the straight saturated fatty acids C_{10:0} (0.4%), C_{14:0} (0.4%), C_{16:0} (1.1%), and the monounsaturated C_{16:1} (1.9%). Branched saturated fatty acids included iso-C_{14:0} (2.4%), iso-C_{15:0} (38.4%) and anteiso-C_{15:0} (30.2%), iso-C_{16:0} (4.4%), iso-C_{17:0} (5.3%), and anteiso-C_{17:0} (3.2%). Branched monounsaturated fatty acids included iso-C_{16:1} (4.4%), iso-C_{17:1} (5.5%) and anteiso-C_{17:1} (2.0%).' not 'Whole-cell fatty acids of strain K13^T consisted of the straight saturated fatty acids C_{10:0} (1.2%), C_{16:0} (1.1%), C_{17:0} (1.9%), and the monounsaturated C_{16:1} (5.3%). Branched saturated fatty acids included anteiso-C_{14:0} (2.4%), iso-C_{15:0} (38.4%), anteiso-C_{15:0} (30.2%), iso-C_{16:0} (4.4%), anteiso-C_{16:0} (4.4%), iso-C_{17:0} (1.4%), and anteiso-C_{17:0} plus unknown fatty acid (7.9%).'