Recommended minimal standards for describing new taxa of the family *Halomonadaceae*

D. R. Arahal, R. H. Vreeland, C. D. Litchfield, M. R. Mormile, B. J. Tindall, A. Oren, V. Bejar, E. Quesada and A. Ventosa

International Journal of Systematic and Evolutionary Microbiology (2007), **57**, part 10, pp. 2436–2446

On page 2437, second paragraph, under the heading 'Salt/temperature/pH as preliminary tests', the name '*Zymomonas palmae*' should read *Zymbacter palmae*. In addition, in Table 1 on page 2439, the last entry should be for the genus *Zymbacter* with the species *Zymbacter palmae* and not '*Zymomonas palmae*'.

Sphingobium rhizovicinum sp. nov., isolated from rhizosphere soil of *Fortunella hindsii* (Champ. ex Benth.) Swingle

C. C. Young, A. B. Arun, P. Kämpfer, H.-J. Busse, W.-A. Lai, W.-M. Chen, F.-T. Shen and P. D. Rekha

International Journal of Systematic and Evolutionary Microbiology (2008), **58**, part 8, pp. 1801–1806

The CCM accession number for the type strain of *Sphingobium rhizovicinum* sp. nov. should be CCM 7491^T and not CCM 7941^T as given in the abstract and species description.

Desulfovibrio marinisediminis sp. nov., a novel sulfate-reducing bacterium isolated from coastal marine sediment via enrichment with Casamino acids

S. Takii, S. Hanada, Y. Hase, H. Tamaki, Y. Uyeno, Y. Sekiguchi and K. Matsuura

International Journal of Systematic and Evolutionary Microbiology (2008), **58**, part 10, pp. 2433–2438

NMRC 101113^T given in the abstract and species description should be NBRC 101113^T.