Validation of publication of new names and new combinations previously effectively published outside the IJSB – Validation List no. 68

International Journal of Systematic Bacteriology (1999), **49**, 1–3

p. 2, the nomenclatural type (type strain) of *Psychroflexus gondwanensis* is 'ACAM 44' not 'ACAM 48' as given in the original effective publication

Erwinia pyrifoliae sp. nov., a novel pathogen that affects Asian pear trees (*Pyrus pyrifolia* Nakai)

Won-Sik Kim, Louis Gardan, Seong-Lyul Rhim and Klaus Geider

International Journal of Systematic Bacteriology (1999), **49**, 899–906

Owing to a printing error the final page of the paper was blank. The omitted text is reproduced below.

Rhim, S.-L., Völksch, B., Gardan, L., Paulin, J.-P., Langlotz, C., Kim, W.-S. & Geider, K. (1999). *Erwinia pyrifoliae*, an *Erwinia* species different from *Erwinia amylovora*, causes a necrotic disease of Asian pear trees. *Plant Pathol* (in press).

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Validation of publication of new names and new combinations previously effectively published outside the IJSB – Validation List no. 70

International Journal of Systematic Bacteriology (1999), **49**, 935–936

p. 935, the nomenclatural type (type strain) of *Sphingomonas suberifaciens* is 'ATCC 49355' not 'ATCC 49382' as given in the original effective publication

Cryptobacterium curtum gen. nov., sp. nov., a new genus of Gram-positive anaerobic rod isolated from human oral cavities

Futoshi Nakazawa, Sergio E. Poco, Tetsuro Ikeda, Michiko Sato, Sotos Kalfas, Göran Sundqvist and Etsuro Hoshino

International Journal of Systematic Bacteriology (1999), **49**, 1193–1200

pp. 1195 (Fig. 1 legend), 1198 (Fig. 3 legend) and 1199, the collection number for the type strain of *Cryptobacterium curtum* is 'ATCC 700683' not 'ATCC 700863'