ERRATA

***Streptococcus difficile* is a nonhemolytic group B, type Ib streptococcus**

P. Vandamme, L. A. Devriese, B. Pot, K. Kersters and P. Melin

International Journal of Systematic Bacteriology (1997), **47**, 81–85

p. 81, in the Summary the strain number for the *Streptococcus difficile* type strain should read LMG 15977, *not* LMG 15799

A polyphasic reassessment of the genus *Aneurinibacillus*, reclassification of *Bacillus thermoaerophilus* (Meier-Staufer et al. 1996) as *Aneurinibacillus thermoaerophilus* comb. nov., and emended descriptions of *A. aneurinilyticus* corrig., *A. migulanus*, and *A. thermoaerophilus*

M. Heyndrickx, L. Lebbe, M. Vancanneyt, K. Kersters, P. De Vos, N. A. Logan, G. Forsyth, S. Nazli, N. Ali and R. C. W. Berkeley

International Journal of Systematic Bacteriology (1997), **47**, 808–817

p. 809, Table 1:

Table 1. Designations and sources of *Aneurinibacillus*, *Brevibacillus* and *Bacillus* strains used, and an overview of the different characterization methods applied to them

Abbreviations: ATCC, American Type Culture Collection, Rockville, MD, USA; DSM, DSMZ-Deutsche Sammlung von Mikroorganismen und Zellkulturen, Braunschweig, Germany; LMG, Laboratorium voor Microbiologie collection, Universiteit Gent, Gent, Belgium; ARDRA, amplified rDNA restriction analysis; API, Analytical Profile Index; FAME, fatty acid methyl ester.

Strain	LMG no.	Other designation(s)	Source	Method(s) applied				
				ARDRA	API	PAGE	FAME	Py-MS
Line 16 should read: <i>Bacillus amyloliquefaciens</i>	LMG 9814 ^T	ATCC 23350 ^T , DSM 7 ^T	ATCC	+				
<i>not</i> : <i>Bacillus amyloliquefaciens</i>	LMG 9814 ^T	DSM 3034 ^T	DSM	+				