ADDENDUM

The Isolation and Characterization of Agarolytic Bacteria from a Lowland River

By J. A. C. AGBO and M. O. MOSS

Journal of General Microbiology (1979), **115**, 355–368

The description of *Cytophaga saccharophila* (pp. 363–364) should include the following information:

Growth is inhibited at concentrations of NaCl > 2% and is optimal at pH 6.8 to 7.2; strains will grow from 4 to 30 °C with an optimum at 25 °C. The GC ratio for three strains is 36.1 to 36.3 mol % (T_m). Isolated from samples of river water taken at the silt/water interface from the River Wey, Surrey. The type strain (024) has been deposited in the National Collection of Marine Bacteria, Torry Research Station, Aberdeen, as NCMB 2072.

CORRIGENDUM

Regulation of Cellular Metabolism During Synthesis and Expression of the Luminous System in *Beneckea* and *Photobacterium*

By D. M. KARL and K. H. NEALSON

Journal of General Microbiology (1980), **117**, 357–368

Fig. 2, p. 362:

The bioluminescence scales should range from 10^{-9} to 10^{-2} for strain B-61 (Fig. 2a)
and from 10^{-4} to 10^3 for strain MJ-1 (Fig. 2b).