CORRIGENDUM

Interaction between primary and secondary metabolism in Streptomyces coelicolor A3(2): role of pyrroline-5-carboxylate dehydrogenase

D. Drummond S. Smith, Nicholas J. Wood and David A. Hodgson

Microbiology (1995), 141, 1739–1744

Owing to a printer’s error, the words ‘three hundred’ were incorrectly inserted in front of the word ‘proline’ in line 3 of the summary (p. 1739). The first sentence of the summary should read:

The activity of the proline catabolic enzyme pyrroline-5-carboxylate dehydrogenase (EC 1.5.1.12) was induced up to threehundredfold by the addition of proline to the growth medium of the Gram-positive bacterium Streptomyces coelicolor A3(2).