

## CORRECTIONS

The microbial oxidation of methanol. Purification and properties of the alcohol dehydrogenase of *Pseudomonas* sp. M 27

By C. ANTHONY and L. J. ZATMAN

Volume 104 (1967)

p. 957, Table 3, col. 1, l. 17: *for 8.16 read 2.16*

p. 957, Table 3, col. 5: *values should read 169, 111, 81, 93, 50, 50, 81, 178, 81, 100, 32, 18, 42, 55, 20, 69, 24, 10 (as cysteine), 19, 33 or 37*

The coexistence of two metabolic pathways in the *meta* cleavage of catechol by *Pseudomonas putida* N.C.I.B. 10105

By P. A. Williams, K. Murray and J. M. Sala-Trepat

Volume 124 (1971)

p. 19P, in the title and the text: *for Pseudomonas putida* N.C.I.B. 10105 *read Pseudomonas putida* N.C.I.B. 10015

The physiological significance of the two divergent metabolic steps in the *meta* cleavage of catechols by *Pseudomonas putida* N.C.I.B. 10105

By J. M. Sala-Trepat, K. Murray and P. A. Williams

Volume 124 (1971)

p. 20P, in the title and the text: *for Pseudomonas putida* N.C.I.B. 10105 *read Pseudomonas putida* N.C.I.B. 10015

Differences in distribution of esterase between cell fractions of rat liver homogenates prepared in various media  
Relevance to the lysosomal location of the enzyme in the intact cell

By Patience C. Barrow and S. J. Holt

Volume 125 (1971)

p. 546, col. 1, l. 13: *for Triton X-100 read Triton WR-1339*

Effects of catecholamines on the formation of adenosine 3':5'-cyclic monophosphate in human blood platelets

By R. J. Haslam and A. Taylor

Volume 125 (1971)

p. 377, col. 1, l. 17 up: *for The observations read These observations*

p. 377, col. 2, l. 20 up: *for 3H read <sup>3</sup>H*

p. 378, Table 1, l. 1: *for saline read Saline*

p. 378, Table 1, l. 6: *for saline read Saline*

p. 378, Table 1, col. 3, l. 7: *for 0.038 read 0.088*

p. 379, col. 1, l. 10 up: *for antagonists read agonists*