

## CORRECTIONS

Chemostat studies on the regulation of glucose metabolism in  
*Pseudomonas aeruginosa* by citrate.

By F. M.-W. NG and E. A. DAWES

Volume 132 (1973)

p. 131, column 1, ll. 5-7: *The composition of solution A should read* (g/17 litres):  $\text{KH}_2\text{PO}_4$ , 108; nitrilotriacetic acid, 5.73; trace elements solution 3, 2ml;

Control of magnesium-protoporphyrin chelatase activity in  
*Rhodopseudomonas spheroides*

By ABEL GORCHEIN

Volume 134 (1973)

p. 838, column 1, l. 27: *for former, read latter*  
p. 838, column 1, l. 30: *for N-methylphenazonium methosulphate read tetramethyl-p-phenylenediamine*