CORRIGENDA

The inhibition of erythrocyte cholinesterase by tri-esters of phosphoric acid. 3

By W. N. ALDRIDGE

Volume 54 (1958), No. 3

for phosphonofluoridate, wherever mentioned read phosphorofluoridate

Quantitative studies of the avidity of naturally occurring substances for trace metals. 3

By A. ALBERT Volume 54 (1953), No. 4 p. 649, col. 2, line 5: for log K.=36 read log K.=32.6

> New Zealand fish oils. 6 By F. B. SHORLAND

Volume 54 (1953), No. 4

p. 676, Table 3: for but ≥ 0.05 read but ≤ 0.05

p. 676, Table 4:

for All differences not significant P > 0.5 read All differences not significant P > 0.05