

CORRECTIONS

Phosphorylase kinase phosphorylation of skeletal-muscle troponin T

V. V. RISNIK, A. B. DOBROVLSKII, N. B. GUSEV and S. E. SEVERIN

Volume 191 (1980)

p. 851, Summary, l. 7:

for phosphorylase kinase was adsorbed *read* phosphorylase kinase not adsorbed

p. 852, first column, l. 18:

for soedium *read* sodium

Determination of some biochemical and structural features of alcohol dehydrogenases from *Drosophila simulans* and *Drosophila virilis*. Comparisons of their properties with the *Drosophila melanogaster* Adh^s enzyme

E. JUAN and R. GONZÁLEZ-DUARTE

Volume 195 (1981)

p. 65, Table 2, ll. 7-8:

for factors were derived by summing the values for aspartic acid, glutamic acid, proline, glycine, leucine and phenylalanine and dividing by 158.

read factors were derived by summing the values for aspartic acid, glutamic acid, proline, glycine, leucine, phenylalanine, lysine, histidine and arginine and dividing by 158.

Distribution of receptor sites on large glycoprotein molecules by electron microscopy

Application to epiglycanin

H. S. SLAYTER and J. F. CODINGTON

Volume 193 (1981)

Plate 1 (facing page 204)

Plate 2, which should have appeared facing page 205, was incorrectly printed facing page 357.
A correctly printed set of Plates for this paper is provided with these Corrections.