

ERRATA

C.Brunel et G.Cathala, Multiplicité de la phosphatase alcaline cérébrale de différentes espèces, 6 no. 3 (1969) 262

p. 263 line 13: For carbonate 3 mM, read:
carbonate 0,03 M

Table 2, legend: For tris-HCl 3 mM, NaCl 3 mM, read:
tris-HCl, 0,03 M and NaCl, 0,03 M, respectively

Fig. 1, legend: For carbonate 3 mM, read:
carbonate 0,03 M

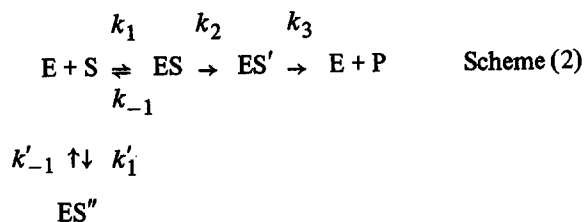
C.E.Fisher, W.H.Palm and E.M.Press, The *N*-terminal sequence of a human γ_1 chain of allotype Gm(a⁻ f⁺), 5 (1969) 20

Page 21, lines 13–16 of the left-hand column should read:
The *N*-terminal sequence of fragment 6a is *Glx-Ser-Ser-Arg-Leu-Leu-Thr-Ser-Asx*, which is similar to the sequence of γ_1 chain Eu from 65–73 (the identical residues are in italics)

K.Brocklehurst, On the mechanism of the α -chymotrypsin-catalysed hydrolysis of 4-cis-benzylidene-2-phenyl oxazolin-5-one: Evidence for covalent non-productive binding, 5 (1969) 63

p. 64, Col. 1, line 16; k_{cat}

p. 65, Col. 1.



(i.e. ES'' is associated with E + S and NOT with ES')

p. 65, Col. 2, lines 32–33; additions compound (III). i.e. delete line 42; $k_{-1} \gg k_2$

p. 66; $K_s = k_{-1}/k_1$ (3)

$K'_s = k'_{-1}/k'_1$ (4)

p. 67, line 1; 4×10^{-7} M.