

CORRIGENDUM

BIOCHIMICA ET BIOPHYSICA ACTA, VOL
816 (1985)

p 192, left-hand column, line 46 to right-hand
column, line 6

‘Dilution factors were not properly applied to the enzyme assays reported on p 192, changing the magnitude of the values but not the conclusion that the relative activities were the same before and after reconstitution. The first-order rate constant in the presence of a 1000-fold excess of DMPC was $450 \text{ min}^{-1} \text{ mg}^{-1}$ before reconstitution and $510 \text{ min}^{-1} \text{ mg}^{-1}$ after reconstitution, using $30 \text{ }\mu\text{M}$ cytochrome *c* in the spectroscopic assay’