## **ERRATA**

## BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 600 (1980)

p. 682, legend to Fig. 1, the second line should read:

cholesterol. (a) Ammonium salt, (b) calcium salt.

p. 916, final paragraph, line 2 should read:

another experiment, similar to that of Fig. 1, have been plotted on logarithmic coordinates in Fig. 2. In this double-logarithmic plot, the differ-

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p. 292, Fig. 5, the labels  $(+c_a^{2+})$  and  $(-c_a^{2+})$  within the figure should be transposed. Figure legend: the last two lines should read:

pared with non-activated control in the presence and absence of added  $Ca^{2+}$ . In c and d,  $[Ca^{2+}] = 1.26$  mM and in a and b  $Ca^{2+}$  was omitted from the medium.

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p. 61, second paragraph, line 18 should read:

readily with spectrin [1,2,25] while reports on spectrin binding to liposomal

p. 215, first paragraph, line 19 should read:

observed at all in the spectrum is consistent with the known broadening of

p. 215, final paragraph, lines 2 and 3 should read:

as follows: 3.55 mg (17  $\mu$ mol) 1-oxy-4-carboxy-2,2,6,6-tetramethylpiperidine and 8.4 mg (41  $\mu$ mol) of distilled dicyclohexylcarbodiimide were added

p. 219, the final line of text should read:

GM 25698, GM 24951 and GM 27137.