Walter, H., Krob, E.J. and Ascher, G.S.
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## ERRATA

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- p. 365, second paragraph, line 8 should read: tion reports that the aldehyde derivatives of lysine,  $\alpha$ -aminoadipic acid- $\delta$ -semi-
- p. 423, legend to Fig. 1, second line should read: of 8.5.1 at different pH values pH 7 ( $\bullet$   $\bullet$   $\bullet$ ), pH 6 (----), pH 5 (---) and pH 4 ( $\circ$   $\circ$   $\circ$ )
- p. 630, third paragraph, line 7 should read: factor for the jth transition, normalized to unity. K is the local field factor
- p. 736, fourth paragraph, line 4 should read: vesicles were made by sonicating the multilamellar preparation (10  $\mu$ mol/ml) for
- p. 809, Legend to Fig. 1 should read as follows:
- Fig. 1. (a) Phosphotungstic acid negative-stain preparation of resealed singly lysed white ghosts showing the protrusions (arrows) and halo substructures (arrowhead) on the membrane surface. Magnification, X40 000. (b) Freeze-fracture micrograph of singly lysed resealed white ghosts. The arrows indicate protrusions from the membrane. The protoplasmic fractured faces (PF) are covered by many 80—100 Å particles while the extracellular (EF) surfaces have fewer particles. Similar membrane fragmentation is observed for doubly lysed resealed ghosts. Arrow at the lower right-hand corner indicates the direction of shadowing. The membrane evaginations viewed from the cytoplasmic space are shown in the insert. Magnification, X58 500.

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p. 322, 13th line of Summary, for 'increased' read 'decreased'