

Volume 198, Number 2, January 28, 1994

In the article "Ion Channel Activity of a Synthetic Peptide with a Primary Structure Corresponding to the Presumed Pore-Forming Region of the Voltage Dependent Potassium Channel," by Kohki Shinozaki, Kazunori Anzai, Yutaka Kirino, Sannamu Lee, and Haruhiko Aoyagi, pages 445-450:

On page 447, line 1 should read "... the potential of the trans with respect to the cis compartment" instead of "... the potential of the cis with respect to the trans compartment."

On page 448, in the legend to Fig. 3b, the solid line and the dashed line should be reversed. For the reader's convenience, the correct legend is reprinted below.

**Fig. 3.** CD spectra of the H5 peptide. a) The spectrum was taken in 95% trifluoroethanol. b) The spectrum in the absence of liposomes (a dashed line) was obtained at a peptide concentration of 56.9  $\mu\text{M}$  in 5 mM Hepes-KOH (pH 7.4). The spectrum of the H5 peptide in the presence of liposomes (a solid line) was measured after solubilization with 1% CHAPS and PE/PC (7:3) and dialysis through a Spectra/Por membrane against 5 mM Hepes-KOH (pH 7.4) for 16 h (the peptide concentration of 64.3  $\mu\text{M}$ ). These spectra are the average of four scans.