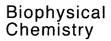


Biophysical Chemistry 106 (2003) 93



www.elsevier.com/locate/bpc

Erratum

Erratum to "Proteins, channels and crowded ions" [Biophys. Chem. 100 (2003) 507–517][☆]

Bob Eisenberg*

Department of Chemistry, University of Cambridge, Lensfield Road, Cambridge CB2 1EW, UK

The publisher regrets that the following errors appeared in the above article:

- 1. The author's affiliation at the time of writing should be the University of Cambridge (corrected above) and not Rush Medical College.
- 2. On p. 510, Section 5, second paragraph, line 5, the term '**Z-type calcium channel**' should be '**L-type calcium channel**'.
- 3. In references [33,73,74,101–103] the author name 'Allen' was mis-spelt. These references are reprinted correctly below:

References

- [33] R. Allen, J.-P. Hansen, S. Melchionna, Electrostatic potential inside ionic solutions confined by dielectrics: a variational approach, Phys. Chem. Chem. Phys. 3 (2001) 4177–4186.
- [73] B. Corry, T. Allen, S. Kuyucak, S. Chung, Mechanisms of permeation and selectivity in calcium channels, Biophys. J. 80 (2001) 195–214.
- [74] B. Corry, T. Allen, S. Kuyucak, S. Chung, A model of calcium channels, Biochim. Biophys. Acta 1509 (1-2) (2000) 1-6.
- [101] S.-H. Chung, T. Allen, M. Hoyles, S. Kuyucak, Permeation of ions across the potassium channel: brownian dynamics studies, Biophys. J. 77 (1999) 2517–2533.
- [102] T. Allen, S. Kuyucak, S. Chung, Molecular dynamics estimates of ion diffusion in model hydrophobic and Kcsa potassium channels, Biophys. Chem. 86 (2000) 1–14.
- [103] S.-H. Chung, M. Hoyles, T. Allen, S. Kuyucak, Study of ionic currents across a model membrane channel using brownian dynamics, Biophys. J. 75 (1998) 793–809.

The publisher would like to apologise for any inconvenience or embarrassment caused by these errors.

E-mail address: beisenbe@rush.edu (B. Eisenberg).

[★] doi of original article: 10.1016/S0301-4622(02)00302-2

^{*}Corresponding author. Tel.: +1-312-942-6467; fax: +1-312-942-8711. Present address: Department of Molecular Biophysics and Physiology, Rush Medical College, Chicago, IL 60612, USA.