

D.-S. Koh, N. Burnashev and P. Jonas  
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*On page 312 in the References, an error in printing resulted in the omission of three references.  
The correct page should appear as:*

312

D.-S. Koh, N. Burnashev and P. Jonas

J. Physiol. 486.2

- PEGG, A. E. (1988). Polyamine metabolism and its importance in neoplastic growth and as a target for chemotherapy. *Cancer Research* 48, 759–774.
- SATHER, W., DIEUDONNÉ, S., MACDONALD, J. F. & ASCHER, P. (1992). Activation and desensitization of *N*-methyl-D-aspartate receptors in nucleated outside-out patches from mouse neurones. *Journal of Physiology* 450, 643–672.
- SWANSON, G. T., FELDMAYER, D. & CULL-CANDY, S. G. (1994). RNA editing of GluR-6 subunits alters kainate receptor single-channel conductances. *Journal of Physiology* 477.P, 90P.
- WATANABE, S., KUSAMA-EGUCHI, K., KOBAYASHI, H. & IGARASHI, K. (1991). Estimation of polyamine binding to macromolecules and ATP in bovine lymphocytes and rat liver. *Journal of Biological Chemistry* 266, 20803–20809.

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