

MSc Course in Neuroendocrinology for the academic year 1995–96 in the Department of Histochemistry, Royal Postgraduate Medical School, London. Enquiries are invited from medical and science graduates for this full-time, one calendar year course. The course will provide a grounding in a variety of techniques, including those currently used in molecular biology, neuropharmacology, histochemistry, image processing and neuroanatomy. Further details from Professor J Polak (tel +181-740-3231; FAX +181-743-5362).

P J STOWARD

*Department of Anatomy and Physiology
University of Dundee*

ERRATUM

LJUNGBERG, P., RAPOLA, J., HOLMBERG, C., HOLTHÖFER, H. and JALANKO, H. (1995) Glomerular anionic charge in congenital nephrotic syndrome of the Finnish type. *Histochem. J.* 27, 536–46.

On line 8 of the Summary of this paper the number (mean \pm SD) of polyethyleneimine granules per $1\mu\text{m}$ length of lamina rara externa of the glomerular basement membrane in congenital nephrotic syndrome subjects should read 23.2 ± 4.3 , not 2.32 ± 4.3 .