ERRATUM

David, S. (1988) Neurite outgrowth from mammalian CNS neurons on astrocytes *in vitro* may not be mediated primarily by laminin. *Journal of Neurocytology* 17, 131–44.

In the above paper the following major errors occurred.

- i. The quality of Fig. 2 (reprinted below) was not of the required standard.

Fig. 2. Indirect immunofluorescence labelling of a small, process bearing, laminin⁺ (A) A2B5⁺ (B) double-labelled cell in a dissociated optic nerve culture. $\times 495$.

- ii. The legend for Table 2 should have read as follows:

Table 2. The length of neurites growing on astrocyte monolayers and laminin + poly-L-lysine coated glass coverslips was estimated 20 h after plating cerebellar cortical cells. Cultures were labelled with anti-neurofilament antibodies.

- iii. The following reference was deleted from the reference list of the paper:

MCGARRY, R. C., RIOPELLE, R. J., FRAIL, D. E., EDWARDS, A. M., BRAUN, P. E. & RODER, J. C. (1985) The characterization and cellular distribution of a family of antigens related to myelin associated glycoprotein in the developing nervous system. *Journal of Neuroimmunology* 10, 101–14.

We also regret that there were several other minor printers errors.