Errata

Please disregard the first Erratum on page 669 in Volume 75 (1989) (authors: J.M. Delgado-García, P.P. Vidal, C. Gómez, A. Berthoz). The corrected one you will find on page 250 in Volume 76 (1989). The printing company apologizes very much for this mistake.

Ultrastructural evidence for the development of adrenal medullary grafts in the brain

M. Jousselin-Hosaja

Exp Brain Res (1988) 73:637–647

There were three fairly serious omissions in the above article: part of the text was left out on three different pages.

The text should read as follows:

On p. 639 (left column, four lines from bottom):

Semi-thin (0,5 μm thick) sections were stained with toluidine blue. Semi-serial ultrathin sections through the grafts were stained with uranyle acetate and lead citrate and were examined using a Philips 301 electron microscope.

On p. 642 (left column, paragraph 2, line 1):

Similar types of chromaffin cells were found in cell grafts. Most of the transplanted chromaffin cells were noradrenaline-phenotype cells, as seen in the normal adrenal medulla.

On p. 645 (right column, paragraph 2, line 18):

This may imply that denervation of the adrenal gland can result in the appearance of new chromaffin cell types.