Erratum

Some cytochemical and cytological features of the so-called SIF cells of the superior cervical ganglion of the rat

JACQUES TAXI and MARIA MIKULAJOVA

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We apologize for the omission of Figs 13–18 in the above paper. They are printed overleaf, and the caption to the plate is given below.

Fig. 13. Several dense patches along the contact between two SIF cells. $\times 44\ 000$.

Fig. 14. (compare with Figs. 11 and 12). In spite of the presence of two presynaptic dense projections, no postsynaptic 'membrane thickening' is present at this presumed synapse. $\times 40\ 000$.

Fig. 15. An isolated dense patch in a row of several normal dense-cored vesicles. The nature of the opposed element is undetermined. $\times 40\ 000$.

Fig. 16. ($\times 33\ 000$) and **Fig. 17** ($\times 41\ 000$). Isolated dense patch at a zone of contact between a SIF cell and a probable glial cell. In Fig. 17, narrow pale layer surrounds the dense patch.

Fig. 18. Several regularly spaced dense patches in SIF cell in contact with an undetermined structure (probably a SIF cell or neuronal process). $\times 32\ 000$.