

Erratum

J. Alumets, F. Sundler, R. Håkanson: Distribution, Ontogeny and Ultrastructure of Somatostatin Immunoreactive Cells in the Pancreas and Gut. *Cell Tiss. Res.* **185**, 465–479 (1977)

In our paper entitled “Distribution, ontogeny and ultrastructure of somatostatin immunoreactive cells in the pancreas and gut” (*Cell Tiss. Res.* **185**, 465–479, 1977) we stated incorrectly that Erlandsen, Hegre, Parsons, McEvoy and Elde (*J. Histochem. Cytochem.* **24**, 883–897, 1976) had described the presence of gastrin immunoreactive material in the somatostatin (D) cells of the *rat* pancreas. In fact, they described gastrin immunoreactivity in pancreatic D cells in man, but did not find it in this location in the rat. We, on the other hand, failed to demonstrate gastrin immunoreactivity in the pancreatic D cells of the rat as well as man. Recently, we repeated this study using an antiserum which is known to recognize gastrin-17 specifically (Dockray and Taylor, *Gastroenterology* **71**, 971–977, 1976) and again failed to confirm the findings of Erlandsen and co-workers.