Errata

In Vitro Histological and Tetracycline Staining Properties of Surface Layer Rat Incisor Enamel also Reflect the Cyclical Nature of the Maturation Process

A. Boyde and E.J. Reith

Histochemistry (1982) 75:341–351

In the *Materials and Methods*, the data in parentheses at the end of the following paragraphs are being repeated in a clearer manner:

Short Term Wet Storage

(six 250-g animals)

Immediate Staining

(six 250-g animals)

Correlation with in Vivo and in Vitro Tetracycline Banding

a) (fifteen 270-g and nine 185–240 g animals)

b) (four 240-g animals)

c) (four 240-g animals)

Perfusion Fixation

(six 100-g rats)

Standardization of Formaldehyde-Induced Fluorescence and its Measurement to Quantify Serotonin Emission in Pulmonary Neuroendocrine Cells

I.M. Keith, L.A. Wiley, and J.A. Will

Histochemistry (1982) 75:251–258

The inset (fluorescence micrograph) of the NEB in Figure 1 should be rotated through 180°, to match the phase contrast image of the same NEB.