

### Erratum

“ARPP-21, a Cyclic AMP-Regulated Phosphoprotein Enriched in Dopamine-Innervated Brain Regions. II. Immunocytochemical Localization in Rat Brain,” by C. C. Ouimet, H. C. Hemmings, Jr., and P. Greengard, *Journal of Neuroscience* 9(3): 865–875.

The correct caption for Figure 9 is: “*Figure 9.* Photomicrographs of ARPP-21 immunostaining in cerebral cortex. *A.* Layers I and II of primary parietal cortex. The most heavily labeled neurons (for examples, see *arrows*) were near the border (*arrowhead*) between layers I and II. Most of the labeled neurons had a pyramidal shape. Many dendrites could be traced into layer I where they branched profusely. *B.* Anterior cingulate cortex. Cells in layers II/III were much more strongly labeled than cells in the other layers. The layer II/III cells sent dendrites through layer I towards the pial surface in fascicles such as the one outlined by the *dashed lines*. Scale bars, 100  $\mu\text{m}$ .”