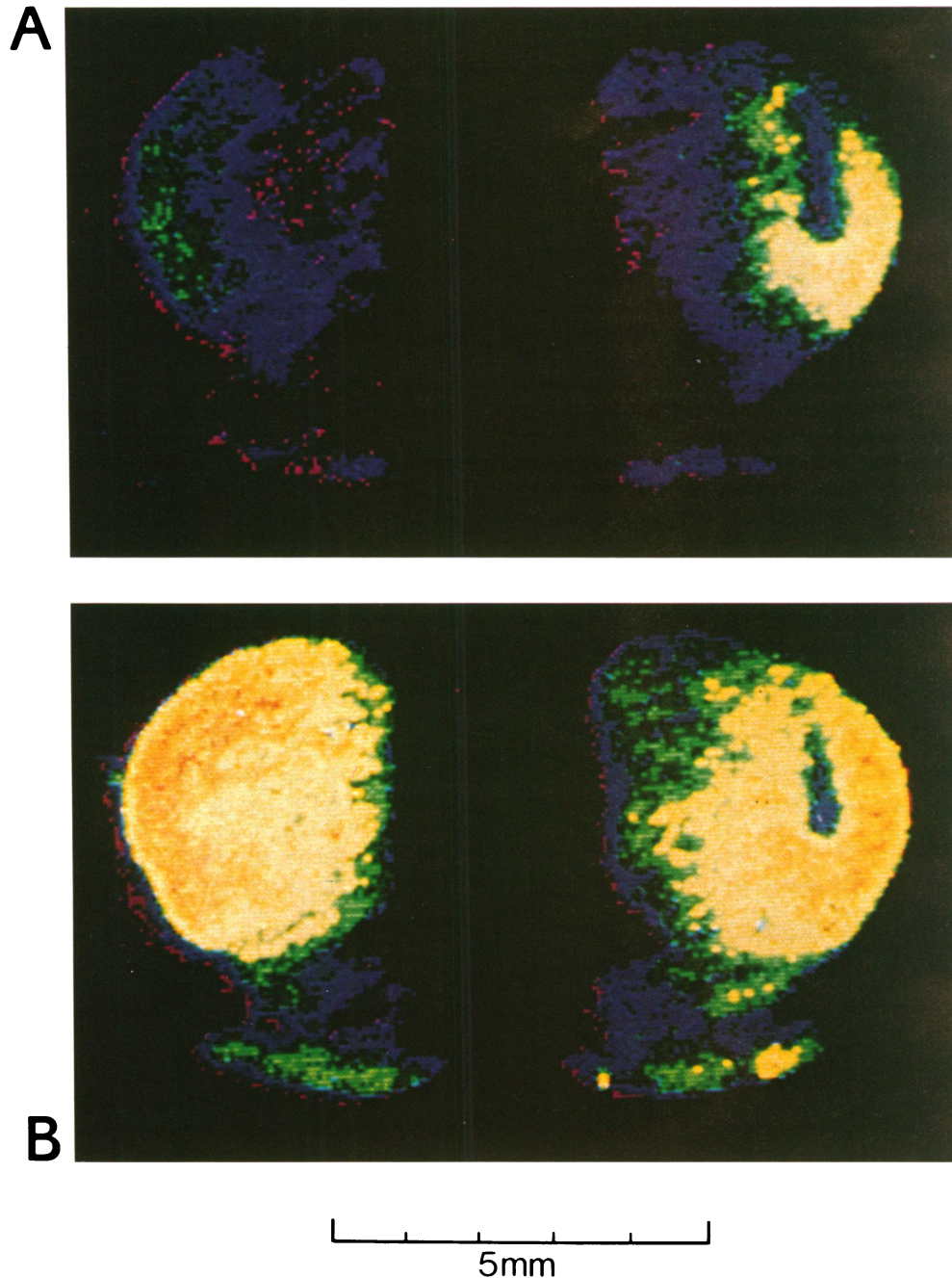


**Correction.** In the article "Differences between high-affinity forskolin binding sites in dopamine-rich and other regions of rat brain" by Judith A. Poat, H. E. Cripps, and L. L. Iversen,

which appeared in number 9, May 1988, of *Proc. Natl. Acad. Sci. USA* (85, 3216–3220), the scale below Fig. 4 was omitted through a printer's error. The corrected figure is shown below.



**FIG. 4.** The effect of cholera toxin pretreatment on [ $^3\text{H}$ ]forskolin binding to coronal sections of rat brain. Autoradiographs were prepared from rats injected with 4  $\mu\text{g}$  of cholera toxin in the right striata stereotaxically and were allowed to recover for 24 hr. The animals were sacrificed, and slices were incubated with 20 nM [ $^3\text{H}$ ]forskolin containing either 10 mM  $\text{MgCl}_2$  (A) or 10 mM  $\text{MgCl}_2$  and 10  $\mu\text{M}$  p[NH]ppG (B) for 20 min at 21°C. Color pictures were produced using an image analyzer. Binding-site density is color-coded with high-to-low densities represented in the order of orange, yellow, green, and blue.