Neurobiology. In the article “Switch in glutamate receptor subunit gene expression in CA1 subfield of hippocampus following global ischemia in rats” by Domenico E. Pellegrini-Giampietro, R. Suzanne Zukin, Michael V. L. Bennett, Sunghee Cho, and William A. Pulsinelli, which appeared in number 21, November 1, 1992, of Proc. Natl. Acad. Sci. USA (89, 10499–10503), the reproduction of Fig. 1 was unsatisfactory. Fig. 1 and its legend are shown below.

**Fig. 1.** Pseudo-color display of density of autoradiograms of GluR1, GluR2, and GluR3 mRNAs in coronal sections of control and postischemic rat brain at the level of the hippocampus. (A) GluR1 expression in control (sham-operated) brain. (B) GluR1 expression in ischemic rats 24 hr after 10 min of global ischemia. (C) GluR2 expression in control. (D) GluR2 expression 24 hr postischemia, showing dramatic and selective reduction in CA1 labeling. (E) GluR3 expression in control brain. (F) GluR3 expression 24 hr postischemia, showing reduction in CA1 that is not as marked as in D. Other experiments did not show as great a decline in CA3 as seen in F. DG, dentate gyrus; Cx, neocortex. (×7.)