Erratum: Brain monoglyceride lipase participating in endocannabinoid inactivation (Proceedings of the National Academy of Sciences of the United States of America (August 6, 2002) 99:16 (10819-10824))

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Proceedings of the National Academy of Sciences of the United States of America, 99(21)

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CORRECTIONS

BIOCHEMISTRY. For the article “Bacteriophage T4 RNA ligase 2 (gp24.1) exemplifies a family of RNA ligases found in all phylogenetic domains,” by C. Kiong Ho and Stewart Shuman, which appeared in number 20, October 1, 2002, of Proc. Natl. Acad. Sci. USA (99, 12709–12714; First Published September 12, 2002; 10.1073/pnas.192184699), Fig. 5 was omitted from the paper due to a printer’s error. The online and print versions have been corrected.

www.pnas.org/cgi/doi/10.1073/pnas.222595999

NEUROSCIENCE. For the article “Identification of G protein-coupled receptors for Drosophila PRXamide peptides, CCAP, corazonin, and AKH supports a theory of ligand-receptor co-evolution,” by Yoonseong Park, Young-Joon Kim, and Michael E. Adams, which appeared in number 17, August 20, 2002, of Proc. Natl. Acad. Sci. USA (99, 11423–11428; First Published August 12, 2002; 10.1073/pnas.162276199), on page 11423, in line 14 of the Abstract, the term CG11475 should read CG14575.

www.pnas.org/cgi/doi/10.1073/pnas.222439799

NEUROSCIENCE. For the article “Brain monoglyceride lipase participating in endocannabinoid inactivation,” by T. P. Dinh, D. Carpenter, F. M. Leslie, T. F. Freund, I. Katona, S. L. Sensi, S. Kathuria, and D. Piomelli, which appeared in number 16, August 6, 2002, of Proc. Natl. Acad. Sci. USA (99, 10819–10824; First Published July 22, 2002; 10.1073/pnas.152334899), the term CB1 appeared incorrectly as CBI four times due to a printer’s error. The term was used in line 17 of the Abstract, in line 4 from the bottom of the right column on page 10823, and in lines 4 and 5 of the left column on page 10824.

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