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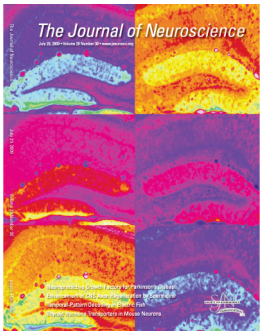

Cover legend: $GABA_A$ receptor δ subunit expression in the hippocampus. Color-transformed images of $GABA_A$ receptor δ subunit expression in the hippocampus of a virgin wild-type mouse (left panels) and pregnant mice (right panels), show a high density of expression in the dentate gyrus molecular layer in wild-type mice. $GABA_A$ receptor δ subunit expression is reduced in hippocampus during pregnancy. For more information, see the article by Maguire et al. in this issue (pages 9592–9601).

Articles

CELLULAR/MOLECULAR

DEVELOPMENT/PLASTICITY/REPAIR

Correction: In the article "Hippocampal CA1 Place Cells Encode Intended Destination on a Maze With Multiple Choice Points" by James A. Ainge, Minija Tamosiunaite, Florentin Wörgötter, and Paul A. Dudchenko, which appeared on pages 9769–9779 of the September 5, 2007 issue, there was an omission in the "Acknowledgments" section. The following statement should have been included: "F.W. acknowledges financial support by the German Ministry for Education and Research (BMBF) via the Bernstein Center for Computational Neuroscience (BCCN) Göttingen under Grant 01GQ0432."

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