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Cover picture: 5-Hydroxytryptamine (5-HT; red) and tyrosine hydroxylase (TH; green) expression in the rat cervical spinal cord 4 weeks after transection of the left dorsal roots. 5-HT and TH expression is elevated on the rhizotomized side, indicative of deafferentation-induced sprouting. An inhibitor of Rho-kinase (Y-27632) accelerates the sprouting response as well as recovery from cold hyperalgesia that develops after selective rhizotomy of the C7 and C8 roots. For details, see the article by Ramer et al. in this issue (pages 10796–10805).

Correction: In the article "Postnatal Neurogenesis and Gliogenesis in the Olfactory Bulb from NG2-Expressing Progenitors of the Subventricular Zone," by Adan Aguirre and Vittorio Gallo, which appeared on pages 10530–10541 of the November 17, 2004 issue, the authors have been informed that a series of tests performed by The Jackson Laboratory (Bar Harbor, ME) have shown that the fluorescent protein in mouse strain Tg(ActbEYFP)1nagy/J (stock #003772) is not yellow fluorescent protein (YFP), as originally reported, but rather green fluorescent protein (GFP). Therefore, EYFP should read EGFP throughout the article. The authors want to emphasize that this change in the reporter gene does not affect the interpretation and conclusions of their experiment.

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