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Insights Into Cocaine and Nicotine Addictions

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The astrocyte highlighted on the cover, from Figure 2 in Scofield *et al.* (in this issue, pages 207–215), shows colocalization of green fluorescent protein (in green) and glial fibrillary acidic protein (GFAP; in red) signals. Overall, this study revealed the effects of cocaine self-administration and extinction on astrocytes, which included reduced astrocyte size, reduced GFAP expression, and decreased colocalization with nucleus accumbens synapses.

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