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The cover depicts immunohistochemical detection of β-dystroglycan (β-DG)(red) and vasopressin (green) in the supraoptic nucleus of wild-type mice. β-DG is present in the astrocyte end feet and in the endothelial cells but not in the AVP neurons. The image was published in an article by Benabdesselam et al. titled ‘Dp71 gene disruption alters the composition of the dystrophin-associated protein complex and neuronal nitric oxide synthase expression in the hypothalamic supraoptic and paraventricular nuclei’. The full article can be accessed at http://dx.doi.org/10.1530/JOE-12-0066. Credit: H Hardin-Pouzet. Magnification: ×400
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