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Depression: Novel Mechanisms and Personalized Treatments

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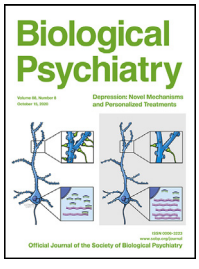

Levels of miR-218 in the prefrontal cortex may determine resilience (on the left) or susceptibility (on the right) to chronic stress in adulthood, as depicted in the graphic on the cover. From the review by Torres-Berrío *et al*. (in this issue, pages 611–624), wherein the authors discuss the role of the Netrin-1/DCC pathway in the maturation of the prefrontal cortex during adolescence and review the preclinical and clinical data linking this pathway to major depressive disorder. © Jill K. Gregory; http://www.jillkgregory.com/.

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