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Mechanisms of Stress and Fear

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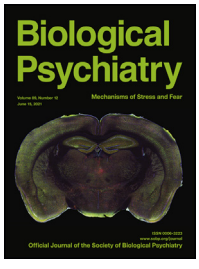

The cover image features a merged image of tissue labeled for Hoeschst (blue), eYFP (green), and c-Fos (red), taken from ArcCreER^{T2} x eYFP mice. Using an activity-dependent tagging system, Leal Santos *et al*. (in this issue, pages 1150–1161) report on the mechanisms through which propranolol decreases fear expression, which included changes in memory trace reactivation and decreased functional connectivity between the hippocampus, prefrontal cortex, and amygdala. See Figure S4 for complete details on the cover image.

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