

Corrigendum**Functional Uncoupling NMDAR NR2A Subunit from PSD-95 in the Prefrontal Cortex: Effects on Behavioral Dysfunction and Parvalbumin Loss after Early-Life Stress**

Prabarna Ganguly, Freedom H Holland and Heather C Brenhouse

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In the discussion section of this paper, on page 2673, left column, second paragraph, the second sentence should

read ‘Although developmental influences of NR2A specifically within the PFC have not been widely examined, NMDAR in the PFC have been shown to shift from NR2B-mediated EPSPs toward more NR2A-mediated EPSP during the early-pre-adolescent period (P20–P30; Wang and Gao, 2009).’