

Long-Term Exposure to Oral Methylphenidate or dl-Amphetamine Mixture in Peri-Adolescent Rhesus Monkeys: Effects on Physiology, Behavior, and Dopamine System Development

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In this article, Dr Anil Kumar of the Department of Radiology and Radiological Science, Johns Hopkins School of Medicine was inadvertently omitted from the byline. The list of authors should read: Paul L Soto¹, Kristin M Wilcox¹, Yun Zhou², Anil Kumar², Nancy A Ator¹, Mark A Riddle^{1*}, Dean F Wong^{1,2,3,4,5} and Michael R Weed¹.

Group II Metabotropic Glutamate Receptor Agonist Ameliorates MK801-Induced Dysfunction of NMDA Receptors via the Akt/GSK-3b Pathway in Adult Rat Prefrontal Cortex

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