

Erratum

Erratum: Curcumin Improves the Behavior and Memory in Mice by Modulating the Core Circadian Genes and Their Associated Micro-RNAs

In the article titled “Curcumin improves the behavior and memory in mice by modulating the core circadian genes and their associated micro-RNAs”, published on pages 44-52, Issue 2, Volume 11 of Journal of Pharmacology and Pharmacotherapeutics,^[1] the affiliation of “Rachna Mehta” is written incorrectly as “School of Basic Sciences and Research, Department of Life Sciences, Sharda University, Greater Noida, Uttar Pradesh, India”. The correct affiliation of Rachna Mehta is “Amity Institute of Neuropsychology and Neuroscience, Amity University, Noida, Uttar Pradesh, India”.

REFERENCE

1. Namgyal D, Chandan K, Ali S, Mehta R, Sarwat M. Curcumin improves the behavior and memory in mice by modulating the core circadian genes and their associated micro-RNAs. J Pharmacol Pharmacother 2020;11:44-52.

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