

Ameliorative Effect of *Falcaria vulgaris* on Nicotine-induced Injury on the Hippocampus Dentate Gyrus Region of Rats

The article titled “Ameliorative Effect of *Falcaria vulgaris* on Nicotine-induced Injury on the Hippocampus Dentate Gyrus Region of Rats” published in 2019 (Vol. 9(9), pp. 200-204) has been retracted from the journal after the receipt of complaints from the readers. The contents of the above paper have substantial overlap with that of the paper cited below:

- Salahshoor MR, Abdolmaleki A, Roshankhah S, Jalali A, Jalili C. Curcumin recovers the toxic effects of nicotine on hippocampus cornu ammonis 1 in rats. Journal of Pharmacology and Pharmacotherapeutics. 2019;10(3):85-92.

The corresponding author of this paper was informed about the issue through the email and the journal office not received any reply from the corresponding author. After formal procedures editors have retracted this paper on 11 Jan 2022.