Retraction: Falcaria vulgaris attenuates morphine toxicity in prefrontal cortex in rats

The Original Article titled "Falcaria vulgaris attenuates morphine toxicity in prefrontal cortex in rats" published in Egyptian Pharmaceutical Journal, on pages 276–284, Volume 18, Issue 3, 2019 [1], is being retracted because it is similar to 4 other original articles [2–5] published in different journals by the same group of authors. Basis the publication dates of all the articles, journal's editorial board considers it to be a case of simultaneous publication and thus decided to retract.

Since figures and diagrams have been published in several similar articles, which disturbs the editorial policy of Egyptian Pharmaceutical Journal, that follows best practice guidelines given by the International Committee of Medical Journal Editors (ICMJE) and Committee on Publication Ethics (COPE) mentioned on the Information for Authors and as codified in the signed statements made by the authors regarding the copyright of their work. Therefore this article has been retracted.

References

- 1 Roshankhah S, Jalili C, Salahshoor MR. Falcaria vulgaris attenuates morphine toxicity in prefrontal cortex in rats. Egypt Pharmaceut J 2019; 18:276-84
- 2 Roshankhah S, Sadeghi E, Jalili C, Salahshoor MR. Impacts of low-protein diet on the hippocampal CA1 neurons and learning deficits in rats. Adv Hum Biol 2019; 9:124–8
- 3 Roshankhah S, Abdolmaleki A, Jalili C, Salahshoor M. Ameliorative Effect of Falcaria vulgaris on Nicotine-induced Injury on the Hippocampus Dentate Gyrus Region of Rats. ijpi [Internet]. 12Dec.2019 [cited 18Jan.2022]; 9(4):200–4
- 4 Jalili C, Arji Rodsari B, Roshankhah S, Salahshoor MR. Effect of curcumin on hippocampus dentate gyrus injury induced by nicotine in rats. J Herbmed Pharmacol. 2019; 8(4):320–327.
- 5 Salahshoor MR, Abdolmaleki A, Roshankhah S, Jalali A, Jalili C. Curcumin recovers the toxic effects of nicotine on hippocampus cornu ammonis 1 in rats. J Pharmacol Pharmacother 2019; 10:85–92.