

Promethazine inhibits neuronal apoptosis via PI3K/Akt signaling pathway in rats with cerebral infarction

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The article “Promethazine inhibits neuronal apoptosis via PI3K/Akt signaling pathway in rats with cerebral infarction, by X.-D. Pan, X.-L. Chen, S.-F. Ding, D. Kou, H.-L. Hu, L. Li, published in Eur Rev Med Pharmacol Sci 2019; 23 (3 Suppl): 126-134–DOI: 10.26355/eurrev_201908_18639–PMID: 31389591” has been withdrawn from the authors stating that they “have not yet studied their work completely and have some difficulties answering questions and quickly providing solutions in the paper”.

The Publisher apologizes for any inconvenience this may cause.