

## Review of: "Impending role of hippocampal neurogenesis in the development of chronic epilepsy following seizures after Kainic acid and Pentylenetetrazol treatment"

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Potential competing interests: No potential competing interests to declare.

- 1. In conclusion, the authors believe that seizures are not the result of neurodegeneration, and that seizures in KA and PTZ models may be the result of neurotransmitter imbalance. How do we infer this conclusion?
- 2. The differences in the degree of neurodegeneration and cell proliferation between the KA group and the PTZ group in this paper lack proper explanation and inference, and the improvement of this content may make this paper more valuable.
- 3. In this study, the grouping of experiments and some specific operation methods of experiments can be described in more detail.

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