

Review of: "Somatostatin and the pathophysiology of Alzheimer's disease"

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Potential competing interests: No potential competing interests to declare.

Comments to the Authors

1. Several articles such as <https://doi.org/10.1016/j.pneurobio.2009.07.002>, <https://doi.org/10.1016/j.mce.2008.01.014>, <https://doi.org/10.1080/19336896.2017.1405207>, etc. related to this topic of somatostatin and Alzheimer's disease have already been published. What is novelty?
2. If there are already available models of AD like STZ-induced, amyloid-induced, etc. How somatostatin model is superior to the already established ones. And what could be the advantages and limitations of this model? What could be the future perspective in terms of therapeutic interventions against this.
3. The figures must be improved with more details and meanings.
4. The English language and grammar need extensive improvement.
5. Older and outdated references should be updated with the recent ones, wherever possible.