

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

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Potential competing interests: No potential competing interests to declare.

In this work, the author makes a broad and complete review of the neural support that underlies various pathological and clinical characteristics of Alzheimer's disease. From this background, the author proposes an ontogenetic model in which a dysfunction of somatostatin-releasing neurons acts as the central cog. This is a good model, with sufficient support in the literature as presented by the author. I would only draw attention to a large number of acronyms in the text for which there is no meaning. Apart from that, I agree that this work should be published.