

April 4, 2021

Dear editor,

Please find attached files of revised manuscript in word format

Title: The diagnostic value of amygdala volume on structural magnetic resonance imaging in Alzheimer's disease

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Name of Journal: World Journal of Clinical Cases

Manuscript NO: 63969

First of all, thank you for your careful guidance of this article. Revision has been made according to the suggestions of the reviewer:

Reviewer: 02857327

Amygdala is closely related to emotion and memory, and it is one of the key brain regions in the pathogenesis of Alzheimer's disease. The injury of amygdala can lead to agitation, irritability, anxiety and apathy. There are few studies on amygdala. In this brief study, the authors measured the amygdala volumes by structural magnetic resonance imaging in Alzheimer's disease patients. And they also analyzed the correlation between amygdala atrophy and clinical features of Alzheimer's disease. The samples are selected in a reasonable manner, and the test methods are clearly described. The results are interesting, and discussed with updated references. Overall the manuscript is well written, however, a minor revision is required. Before final accept the manuscript, a minor language polishing should be revised. And blanks are missing in many place, so that some words are mixed together. Please make a correction carefully.

Thank you for your advice.

After receiving the comments, we read the article carefully and found some small loopholes in the language of the article and made modifications. And I

also changed the the references

Thank you again for publishing our manuscript in the World Journal of Clinical Cases.

Sincerely Yours,

Ping Wang