July 26, 2021 Dear editor,

Please find attached files of revised manuscript in word format

**Title:** Clinical electroencephalogram characteristics and treatment outcomes in children with benign epilepsy and centrotemporal spikes

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Name of Journal: World Journal of Clinical Case

Manuscript NO: 68578

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

**Reviewer:** 06110766

This is a very interesting study about the NGAL and MMP9 in the detection of tubular adenocarcinoma of the colon. The manuscript requires a minor editing before acceptance.

**Reviewer:** 06110766

Electroencephalograms are an important external validator of normal brain structure and function and useful to detect some brain alterations. The primary purpose of antiepileptic treatments is to completely control epileptic seizures, while simultaneously considering prevention, control and improvement of cognitive and behavioral dysfunction, of great significance for improving the patients' intellectual development and quality of life. In this study, the clinical electroencephalograms characteristics of children with benign epilepsy and centrotemporal spikes were analyzed, and the children's treatment and outcomes also discussed. This study is well designed. The methods are clearly described. The inclusion and exclusion criteria are reasonable. The results are discussed with updated references. The reviewer suggests to accept this study after a minor editing. A short background should be added to the abstract, and please update the image, the image is not in a high-resolution ratio. Thank you for your advice.

After receiving the comments, we read this article carefully. We have modified the article based on your opinion, add the background in the abstract and update the picture.

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

Clinical Case

Sincerely Yours,

Bingfei Li