

First, Thank you for the useful comments of reviewers. We have addressed all the explanation as below.

Reviewer #1: 1- the abbreviations in the title is not recommended 2- the language, grammar and sentence style need polishing 3-previous studies discuss similar issues, what is the new with your research

We have added the full name in the title and polishing the language, grammar and sentence style (eg. "On the other hand, automatic nervous system plays a main character in EA but few researches exist on how vagovagal and sympathetic reflexes effect EA in regulating gastrointestinal motility." change into "On the other hand, the automatic nervous system plays the main character in EA but few pieces of research exist on how vagovagal and sympathetic reflexes affect EA in regulating gastrointestinal motility."). The previous studies showed vagus nerve and hypothalamus activity in EA at ST36. In this study we explored the role of vagovagal and sympathetic reflexes in EA at ST36, as well as the associated receptor subtypes that are involved.

Reviewer #2: Congratulations to the authors for their beautiful work. The article is with good writing and detailed. With regard to the article in question I would just like to make a point which I think is important. Replace EA in the title by the name of the procedure and make clear in the title and in the conclusion that it was a study in rats. For example, put the phrase "in rats" at the end of the title.

We have added the full name of "EA" and "in rats" at the end of the title.

Reviewer #3: We criticized the absence of reference to Cajal fibers but we considered yours work very good.

Our study mainly focused on the extrinsic neuromechanism of gastric motility rather than its intrinsic neural circuits, so we didn't mention the Cajal fibers. We appreciate for your valuable suggestions, and it would be our next focus to improve our research.