

**Point to point reply to editors'/ reviewers' comments:**

Serial number	Editors/Reviewers comment	Reply to comment	Page number(s)
1.	<b>Reviewer 1:</b> Interesting review, but due to the low prevalence of acromegaly I would not consider this a high priority manuscript.	Acromegaly is indeed a rare disease.	-
2	<b>Reviewer 2:</b>  I would like to suggest the authors to put in the text a short reference to the newly proposed weekly formulations of rhGH that are currently starting to be used in Europe, and to discuss whether the more prolonged stimulation by the rhGH both in adults and children could or could not be more dangerous in comparison to the daily one, at least highlighting that this could be a topic that we could be having to deal with in the near future.	Thank you, sir for the suggestion. A paragraph discussing on weekly formulation of rhGH is now added in the revised manuscript.	14
3	<b>Reviewer 2:</b>  I would also like to recommend the authors to put in the paper an image or graph that highlights the mechanisms of hormonal action on GI tract, to facilitate the reading of the text.	Thank you, sir for the advice. Figure 1 of the manuscript describes the summary of the possible mechanism of GH on colo-rectal cancer.	11
4	<b>Company editor-in-chief:</b>  Before final acceptance, when revising the manuscript, the author must supplement and improve the highlights of the latest cutting-edge research results, thereby further improving the content of the manuscript. To this end, authors are advised to apply a new tool, the Reference Citation Analysis (RCA). RCA is an artificial intelligence technology-based open multidisciplinary citation analysis database. In it, upon obtaining search results from the keywords entered by the author, "Impact Index Per Article" under "Ranked by" should be selected to find the latest highlight articles, which can then be used to further improve an article under preparation/peer-review/revision. Please visit our RCA database for more information at: <a href="https://www.referencecitationanalysis.com/">https://www.referencecitationanalysis.com/</a> .	Thank you, sir for the advice. We did search for the new articles as per your suggestion using the Reference Citation Analysis (RCA). However, we found that all the latest high impact articles are already cited in the manuscript.	-