

Dear Editor,

Thank you for your letter regarding the reviewers' comments on our manuscript of *Mesenchymal stem/stromal cells-derived exosomes for osteoporosis treatment*, which we believe are valuable and helpful for us to revise and improve our manuscript. As required and suggested, we have revised the manuscript, point by point, as indicated below.

Answering Reviewer #1

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Minor revision

Specific Comments to Authors: This mini-review arouses considerable interest in a sector that is constantly evolving. It is written in a completely correct way, both in form and in language and it is for this reason that it could be adequately expanded with more explanatory images (for example highlighting the abstract content) and expanding the paragraph "MSCs-derived exosomes in the treatment of osteoporosis", adding references that can make the concept linked to therapy with exosomes more credible.

R: We really appreciate your favorable comments. We rechecked the relevant literatures and added Ref 5, 8-13 and Figure 1 illustrating the therapeutic potential of exosomes in the diseases of multiple organs. Also, we expanded the paragraph "MSCs-derived exosomes in the treatment of osteoporosis" and added Ref 20-24 and Table 1 summarizing the studies on MSCs-derived exosomes in osteoporosis treatment.

Answering Reviewer #2

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Accept (General priority)

Specific Comments to Authors: In General: it's a good paper and the subject of the manuscript is applicable and useful. Title: the title properly explains the purpose and objective of the article Abstract: abstract contains an appropriate summary for the article, the language used in the abstract is easy to read and understand, and there are no suggestions for improvement. Introduction: authors do provide adequate background on the topic and reason for this article and describe what the authors hoped to achieve. Results: the results are presented clearly, the authors provide accurate research results, and there is sufficient evidence for each result. Conclusion: in general: Good and the research provides sample data for the authors to make their conclusion. Grammar: There are a lot of grammatical errors. This must be taken care of and addressed. (Check The Paper Comments). Please provide and edit the following information in the Paper 1. Conflict of Interest. 2. Source of Funding. 3. Some references without DOI (attached file). 4. Writing references according to the terms of the journal (attached file). 5. The result and discussion must be in one paragraph. 6. Many sentences need to be reformulated 7. Some tables require statistical analysis

Finally, this was an attractive article. In its current state, it adds much new insightful information to the field. Therefore, I accept that paper to be published in your journal.

R: We really appreciate your favorable comments.

As required, the manuscript as a whole has been professionally revised and polished once again, and some grammatical errors were corrected and some sentences were reformulated.

Conflict of Interest and Source of Funding were provided in the revision.

All the references were written according to the terms of the journal with DOI.

We rechecked the relevant literatures and added Ref 5, 8-13 and Figure 1 illustrating the therapeutic potential of exosomes in the diseases of multiple organs. Also, we expanded the paragraph "MSCs-derived exosomes in the treatment of osteoporosis" and added Ref 20-24 and Table 1 summarizing the studies on MSCs-derived exosomes in osteoporosis treatment.

Answering Reviewer #3

Scientific Quality: Grade C (Good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Major revision

Specific Comments to Authors: Tabulate the exosomes and its significance in curbing osteoporosis.

R: We really appreciate your favorable comments. As suggested, we tabulated the exosomes and its significance in curbing osteoporosis in Table 1.