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All the corrections have been made and highlighted in yellow.

### Reviewer #1

S.No.	Comments	Reply
1.	This manuscript explores the complex link between T2D and COVID-19, with a focus on the increased susceptibility of people with diabetes. The authors shed light on the role of the RAS/ACE2 mechanism in the amplification of COVID-19 infection and associated complications in type 2 diabetes. They discussed the different therapeutic strategies potentially considered as promising avenues in the fight against this pandemic. In this manuscript, the authors followed a structured methodology with a study and synthetic analysis of the functionalities linked to or resulting from this pandemic. Their discussion shows a convergence towards therapeutic practices capable of contributing to effective treatment pathways.	Thank you for your encouraging comments on the manuscript. Your positive feedback is deeply appreciated.

S.No.	Comments	Reply
1.	In general, do not use non-standard abbreviations, unless they appear at least two times in the text preceding the first usage/definition.	Necessary corrections have been made and highlighted.

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### Editorial office's comments

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1.	Please provide the filled conflict-of-interest disclosure form.	Conflict of interest disclosure form has been uploaded
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