Response to Reviewer 3 Comments

1. Summary

Thank you very much for taking the time to review this manuscript. Please find the detailed responses below and the corresponding revisions/corrections highlighted/in track changes in the re-submitted files.

2. Point-by-point response to Comments and Suggestions for Authors

Comments 1: *Highlights should be included at the end of section 1 of the manuscript.*

Response 1: Thanks for the heads up, we've added Highlights to the first section.

Comments 2: Figures 2-4, 8,9, 10, 11, quality must be highly improved.

Response 2: Thank you for pointing this out. As suggested, we have improved the clarity of all the images that appear in the manuscript. At the same time, we have changed the position and size of (a)(b)(c)(d) in Figure 6. In addition, after comparison and consideration, we removed Figure 10 from the original manuscript to improve the relevance of the image to the content.

Comments 3: All equations of section 2 are wrongly numbered. Please fix. In addition, the first and second equations are presented in continuous time and the rest are presented in discrete time. Please homogenize them. Also, it is suggested to use standard ADRC terminology such as in: https://www.sciencedirect.com/book/9780128498682/active-disturbance-rejection-control-of-dynamic-systems.

Response 3: Thank you for pointing this out. As suggested, We have changed the serial numbers of all formulas as required.

Comments 4: All the references might be structured in tabular form regrading some criteria, for example application or variants of ADRC control.

Response 4: Thank you for your suggestion. In the manuscript, we have tabulated comparisons of ADRC-controlled applications or variants thereof, and these are detailed in Tables 1, 2, 3, and 4. Also, to further refine the analysis, we have compared ADRC with other control techniques in Table 5 (page 21). We believe that the current comparison criteria are already more accurate and clear, but your suggestions are greatly appreciated and we will keep an eye on this section for room for optimization.