

Dear authors, I trust this message finds you well. I have reviewed your article and I want to commend you on the insightful investigation into the impact of a visuospatial dual task on interlimb coordination in individuals with Parkinson's disease. Your study addresses an important gap in the literature and contributes significantly to our understanding of motor control in this population.

Your clear research question, well-designed methodology, and rigorous analysis of the findings provide valuable insights into the nuanced relationship between visuospatial dual tasks and interlimb coordination in Parkinson's disease.

However, I would like to suggest a minor enhancement to further strengthen your manuscript. Considering the richness of the data you have collected, the inclusion of a visual representation, such as a figure or graph, would greatly enhance the reader's ability to grasp the nuances of your findings and improve the understanding of the applied methods. Visual aids can serve as powerful tools to illustrate trends, patterns, and key results, making the complex relationships more accessible to a broad audience.

By incorporating figures, you have the opportunity to highlight specific aspects of interlimb coordination under visuospatial dual task conditions, reinforcing the significance of your results. This visual presentation will not only facilitate a more comprehensive understanding among researchers but also enhance the overall readability and impact of your article.

Thank you for your dedication to advancing our knowledge in this field, and I look forward to seeing the final version of your article.