

Abstract text in Chinese characters, partially obscured by a watermark.

Keywords:

Keywords text in Chinese characters.

Additional text in Chinese characters, possibly a short summary or further keywords.

Dear Editor

Main body of the letter in Chinese characters, starting with 'Dear Editor' and containing detailed text.

Main body of the letter in English, containing statistical data and analysis. Includes phrases like 'group', 'session', 'F(1, 31)', 'p = 0.04', 'd = 0.61', etc.

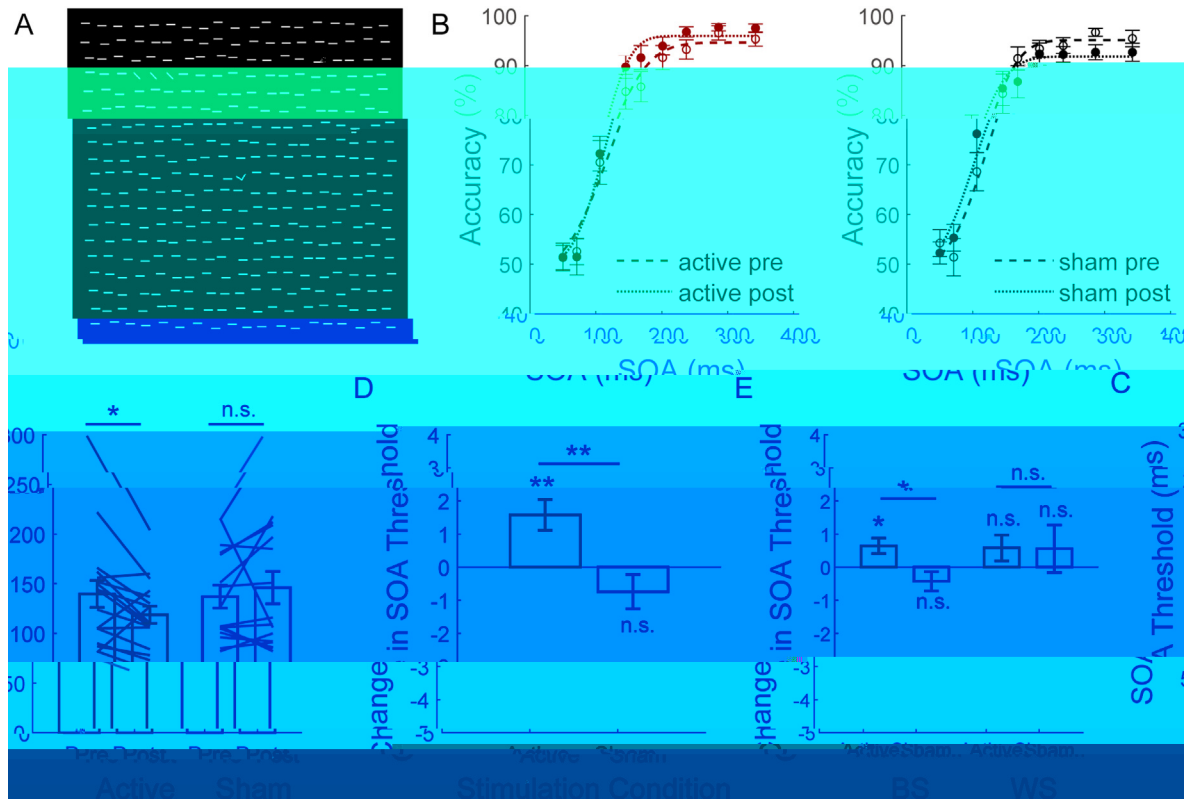


Fig. 1. (A) Schematic of the experimental setup. (B) Accuracy (%) vs. SOA (ms) for active pre and active post conditions. (C) Accuracy (%) vs. SOA (ms) for sham pre and sham post conditions. (D) Change in SOA Threshold for Active and Sham conditions. (E) Change in SOA Threshold for Simulator and Canula conditions. *p < 0.05, **p < 0.01.

$t(13) = -0.04, p = 0.97$) (0.1), and the accuracy of the active post condition was significantly higher than that of the active pre condition ($t(13) = 3.12, p = 0.005$) (0.1).

The accuracy of the sham post condition was significantly higher than that of the sham pre condition ($t(13) = 3.12, p = 0.005$) (0.1), and the accuracy of the sham post condition was significantly higher than that of the active pre condition ($t(13) = 3.12, p = 0.005$) (0.1).

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Declaration of competing interest

The authors declare that they have no competing interests.

Acknowledgements

This work was supported by the National Natural Science Foundation of China (81973053) and the National Natural Science Foundation of China (81973053).

Appendix A. Supplementary data

Supplementary data to this article can be found online at <https://doi.org/10.1016/j.brs.2022.01.019>.

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