



City Research Online

City St George's, University of London

Citation: Christophel, T. B., Allefeld, C., Endisch, C. & Haynes, J-D. (2018). View-Independent Working Memory Representations of Artificial Shapes in Prefrontal and Posterior Regions of the Human Brain. *Cerebral Cortex*, 28(6), pp. 2146-2161. doi: 10.1093/cercor/bhx119

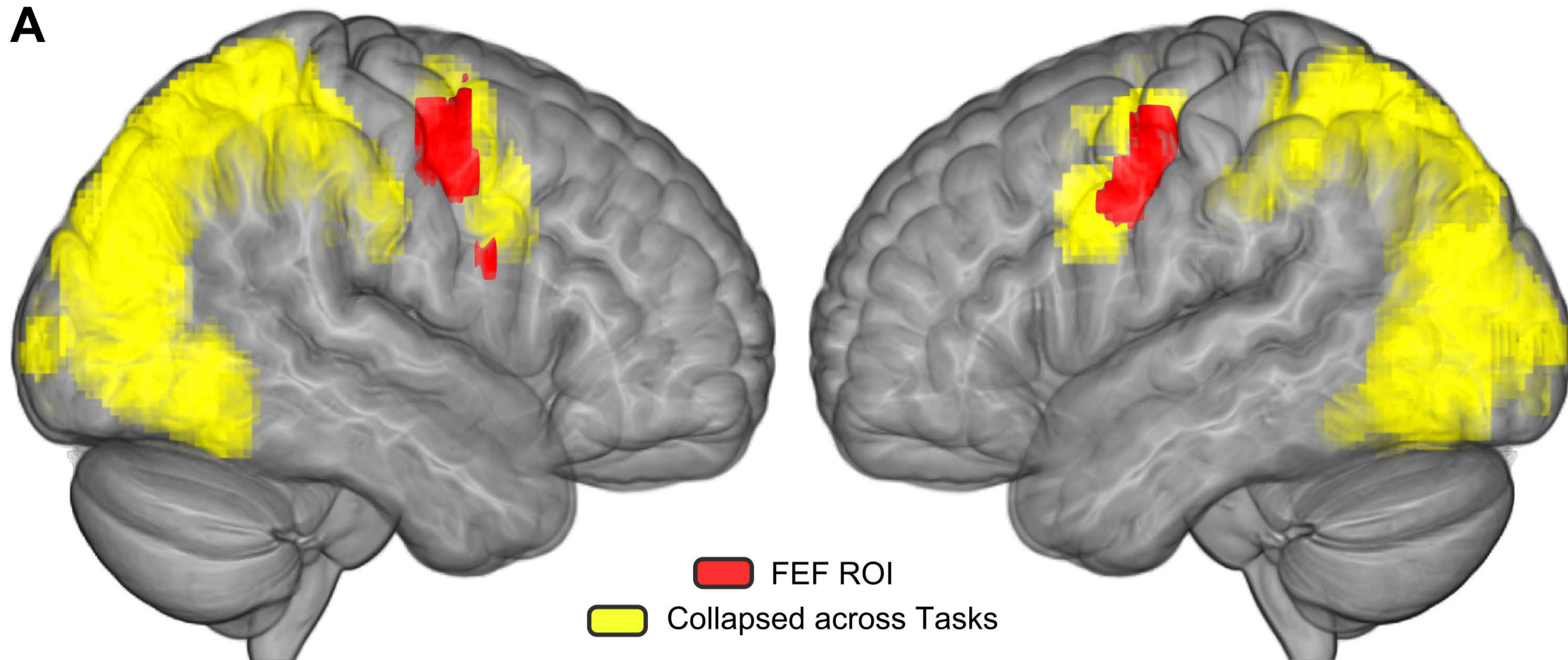
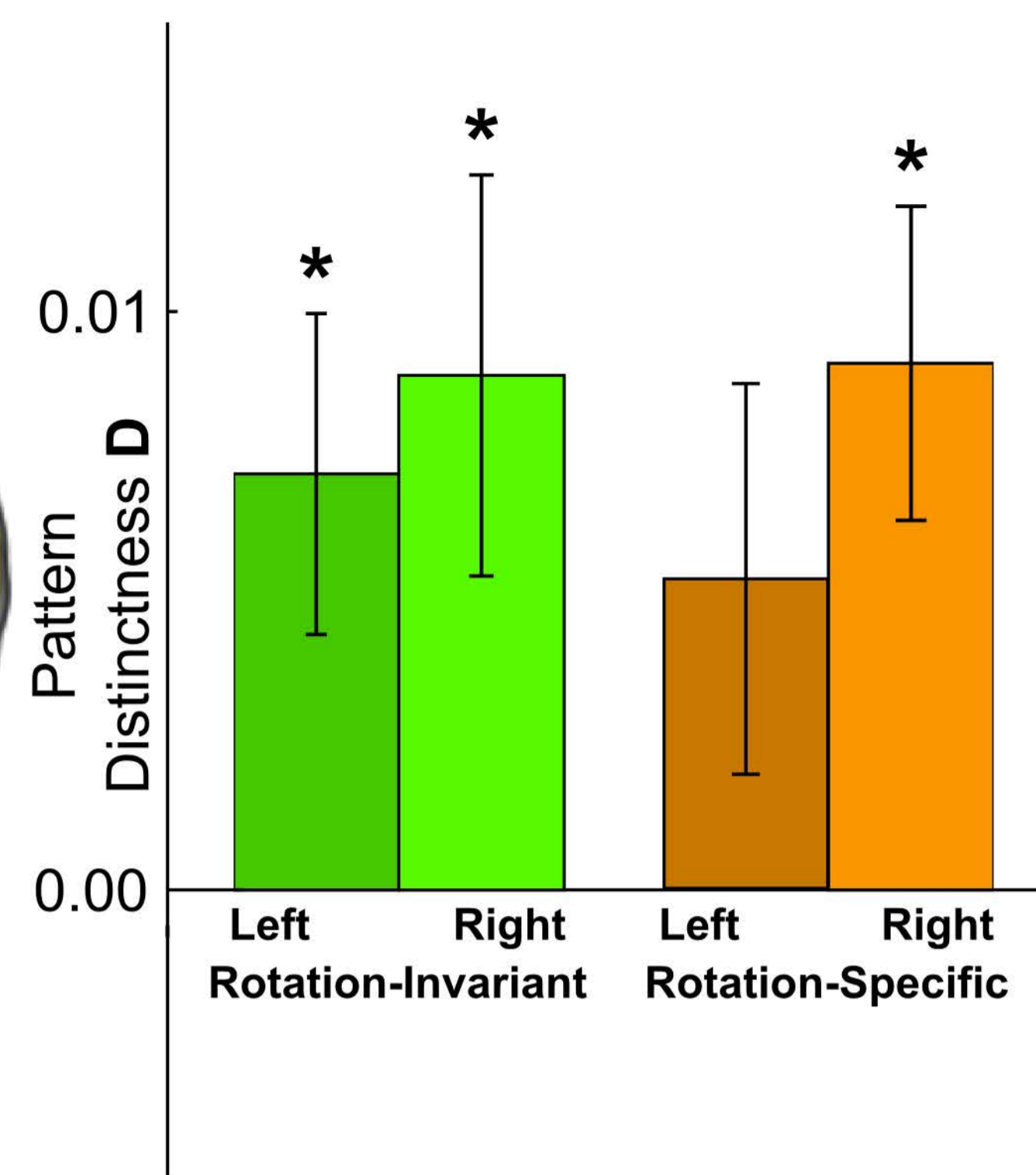
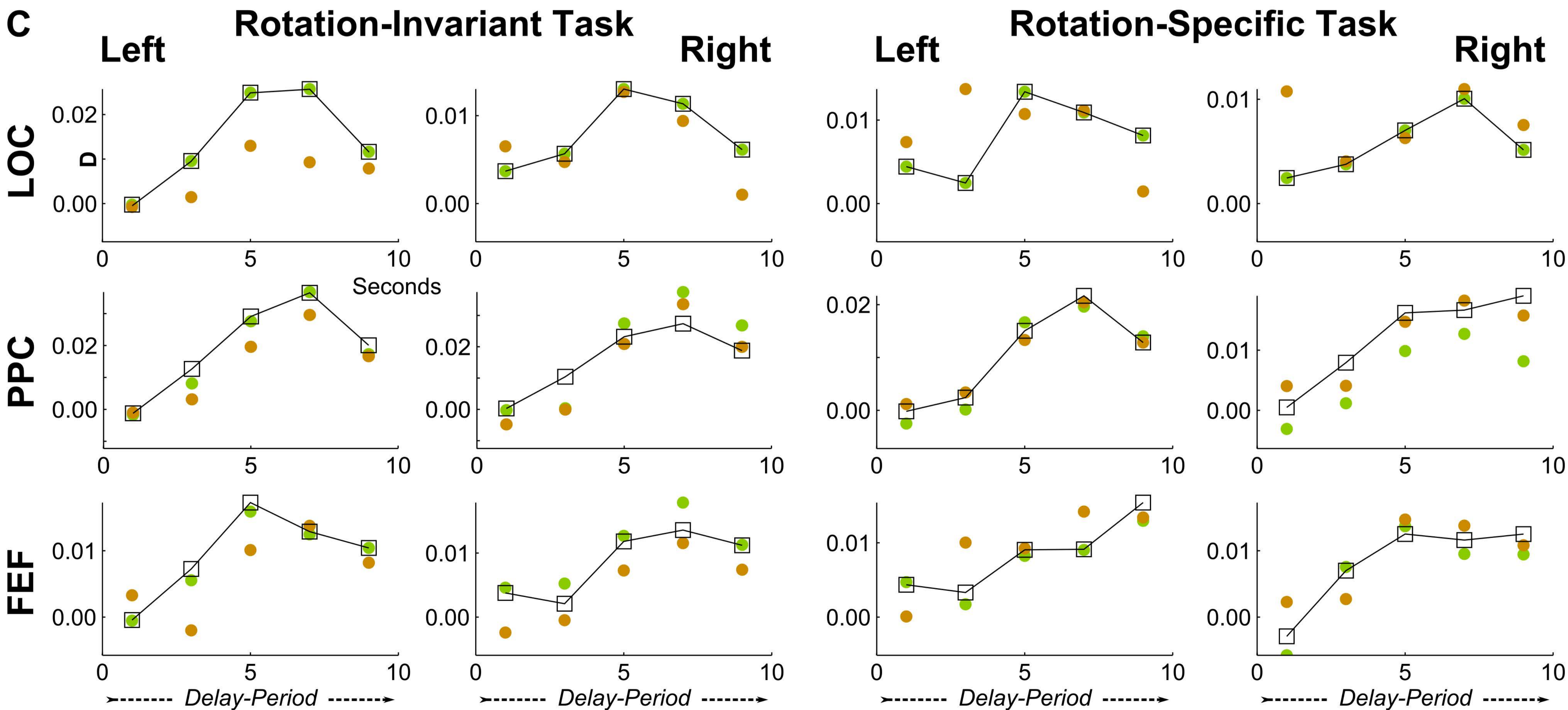
This is the accepted version of the paper.

This version of the publication may differ from the final published version. To cite this item please consult the publisher's version.

Permanent repository link: <https://openaccess.city.ac.uk/id/eprint/22845/>

Link to published version: <https://doi.org/10.1093/cercor/bhx119>

Copyright and Reuse: Copyright and Moral Rights remain with the author(s) and/or copyright holders. Copies of full items can be used for personal research or study, educational, or not-for-profit purposes without prior permission or charge, unless otherwise indicated, provided that the authors, title and full bibliographic details are credited, a hyperlink and/or URL is given for the original metadata page and the content is not changed in any way. For full details of reuse please refer to [City Research Online policy](#).

A**B****C**

Pattern distances D are shown for peak voxels identified in the

● Rotation-Invariant Task

● Rotation-Specific Task

□ Collapsed across tasks