

Structural cerebellar connectivity in schizophrenia: Support for the cognitive dysmetria theory

Teresa Gomez^{1, }, Ariel Rokem^{1, }

¹ Department of Psychology, University of Washington

Background

- Some kind of background

Methods

- Something about the methods
- We used pyAFQ [\[1\]](#)
- We used GAMs (Muncy et al. 2022)

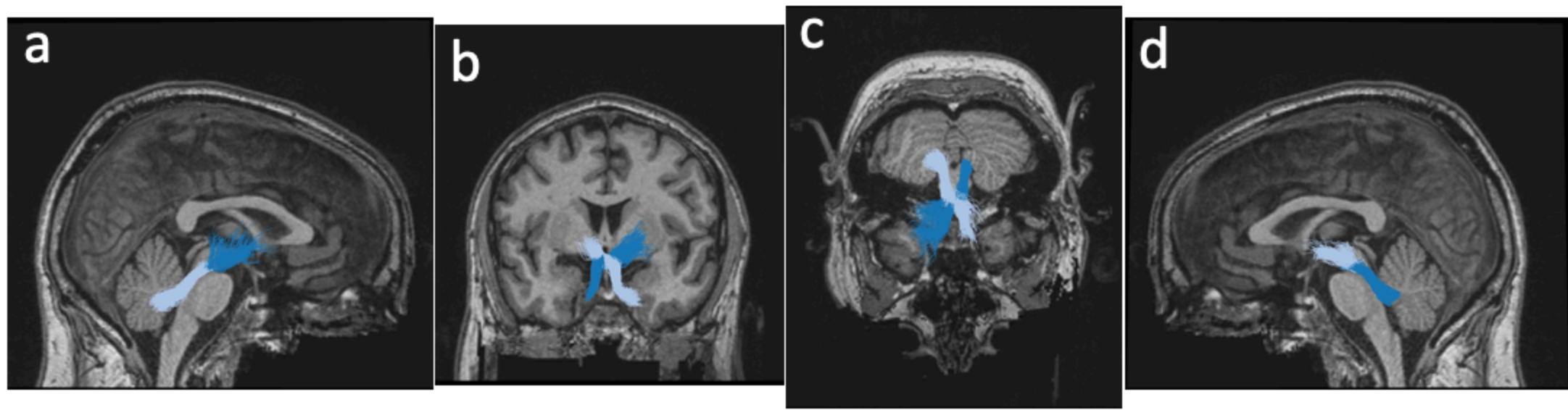


Figure 1: The left (dark blue) and right (light blue) SCP bundles visualized in an individual with SZ, with sagittal (a, d), coronal (b) and axial (c) anatomical views of the T1-weighted scan of this individual.

Main Results

- Here’s where we put in some results

Additional Results

- Some more results

Conclusions

- Some kind of conclusion.

Acknowledgements

References

Muncy, Nathan M, Adam Kimbler, Ariana M Hedges-Muncy, Dana L McMakin, and Aaron T Mattfeld. 2022. “General Additive Models Address Statistical Issues in Diffusion MRI: An Example with Clinically Anxious Adolescents.” *Neuroimage Clin* 33 (January): 102937.