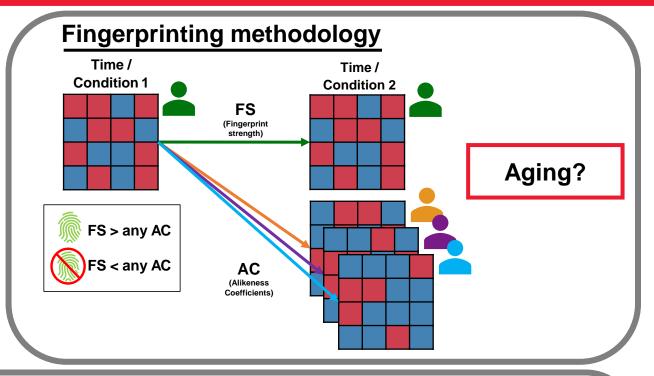




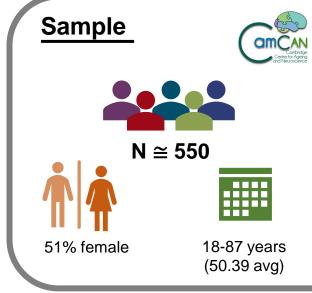
Unique features of functional connectivity fingerprints during aging

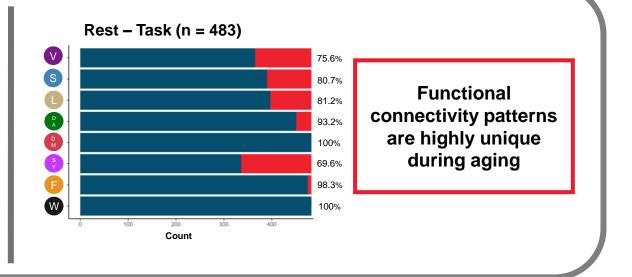


Frédéric St-Onge

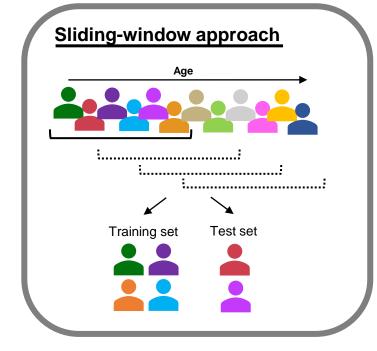
Mohammadali Javanray Alexa Pichet Binette Cherie Strickwerda-Brown Jordana Remz Bratislav Misic Étienne Vachon-Presseau Sylvia Villeneuve

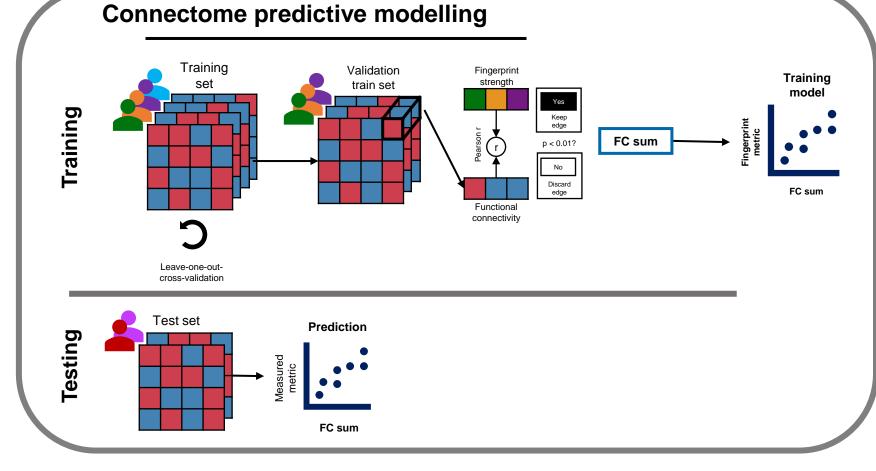






Which brain regions are unique?
Do they change with age?

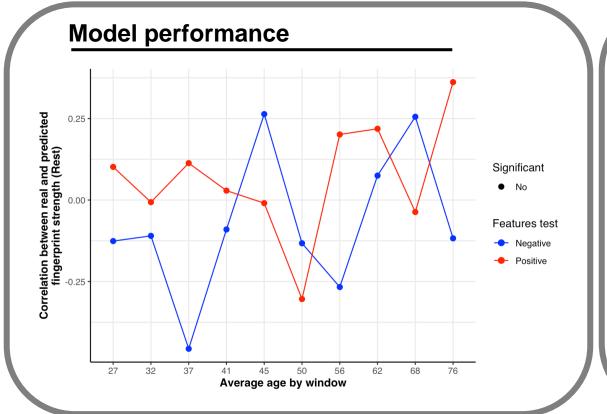


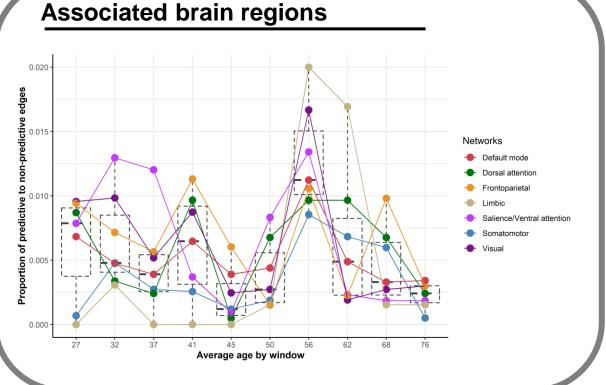




Model performance

Predicted brain regions





Not only are **fingerprints unique**, but there is **no "one-region-fits-all" that can predict fingerprints** across individuals AND across the lifespan



Acknowledgements





Villeneuve Lab

