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Anterior insular thickness predicts speech sound learning ability in bilinguals

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NEUROANATOMY AND SPEECH LEARNING

Anterior Insular Thickness Predicts Speech Sound Learning Ability in Bilinguals

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¹ All authors contributed to the development of this project. Specifically, Mr. Rodriguez wrote the literature, methods, and discussion; Dr. Archila-Suerte collected and analyzed the data, provided the methodology from Archila-Suerte, Hernandez, & Bunta (2016), wrote the results, and edited the manuscript. Kelly Vaughn assisted with statistical analyses. Dr. Chiarello provided her expertise to comment on various aspects of the manuscript, and Dr. Hernandez provided comments and funding for data collection.

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