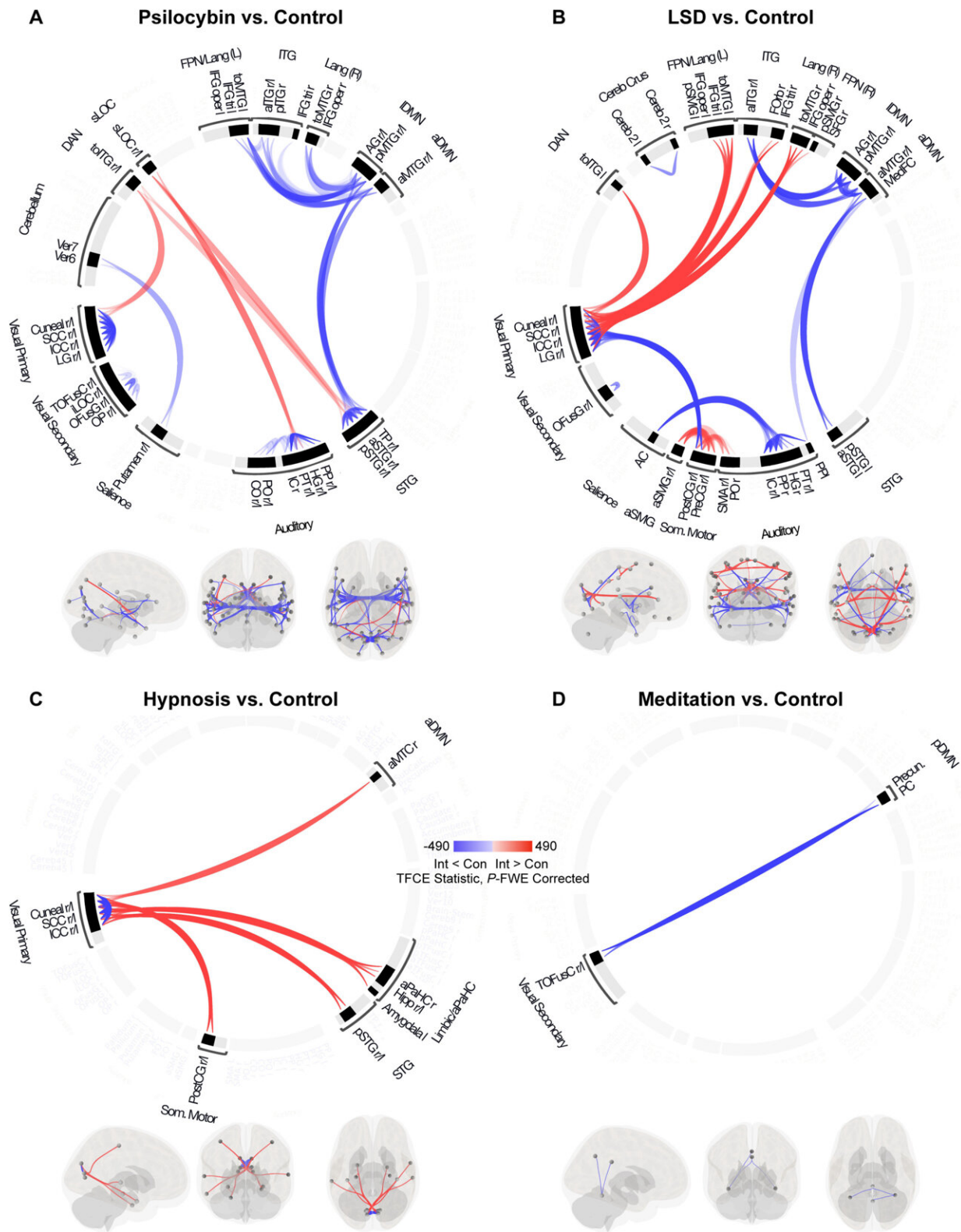


Exploring what happens in the brain under the influence of psychedelics, while meditating and during hypnosis

August 4 2023, by Ingrid Fadelli



Psilocybin, LSD, hypnosis, and meditation each induce distinct changes in rs-

fcMRI. Paired t-tests were conducted to compare intervention vs. control for each ASC intervention method: (A) psilocybin (N=23), (B) LSD (N=25), (C) hypnosis (N=30), and (D) meditation (N=29). (A-D) Center shows the cluster pairs that survived connection thresholding (p

Citation: Exploring what happens in the brain under the influence of psychedelics, while meditating and during hypnosis (2023, August 4) retrieved 27 April 2024 from <https://medicalxpress.com/news/2023-08-exploring-brain-psychedelics-meditating-hypnosis.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.