Biological Psychiatry

A Journal of Psychiatric Neuroscience and Therapeutics

Volume 93, Number 7, April 1, 2023

Neural Organoids to Study Psychiatric Disease: The Pros and Cons

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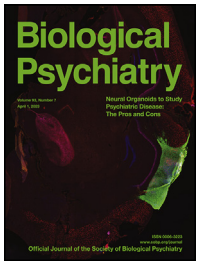

For this special issue on the use of neural organoids to study psychiatric disease, the cover image shows engraftment of a human cortical brain organoid into the brain of an immunocompromised murine animal host. Note the targeted extension of axonal projections into the corpus callosum emerging from the human organoid graft. Image taken by Simon T. Schafer, Gage Laboratory, The Salk Institute for Biological Studies.