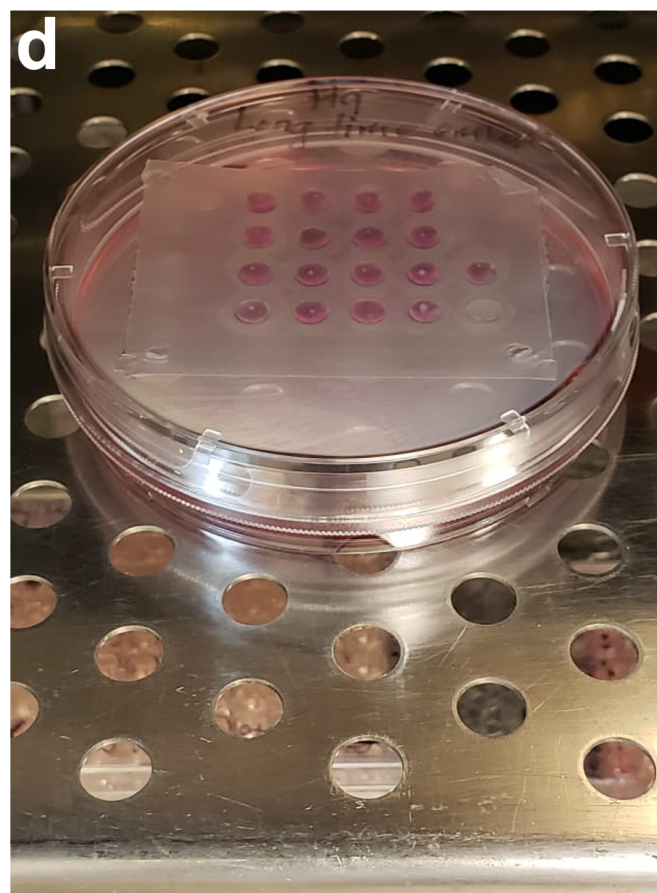
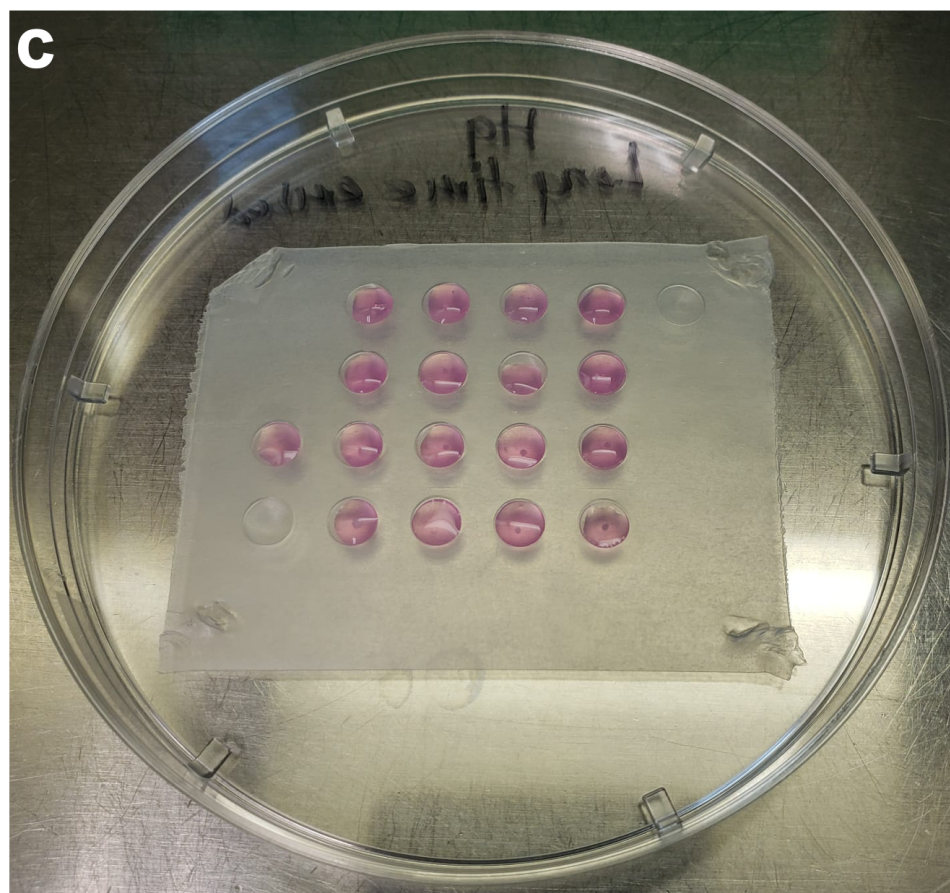
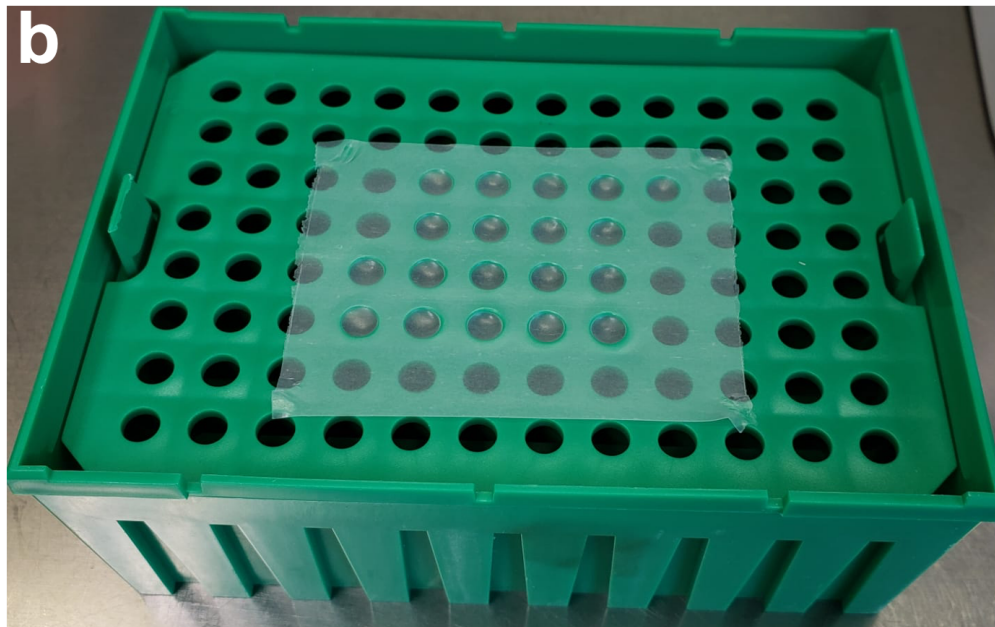
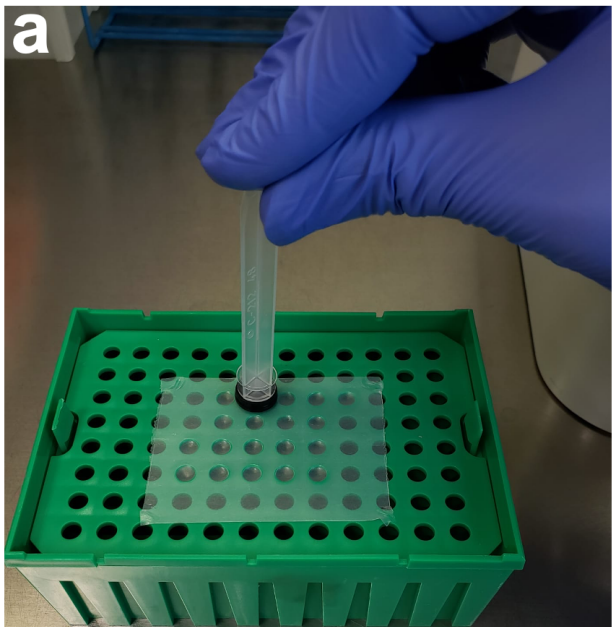


Generating and characterizing human telencephalic brain organoids from stem cell-derived single neural rosettes

In the format provided by the
authors and unedited



Supplementary Figure 1: Matrigel embedding procedure. **a**, Image of parafilm on top of an empty P200 pipette tip holder and a 3-mL syringe plunger for making dimples. **b**, Image of parafilm with dimples to be filled with Matrigel. **c**, Parafilm with Matrigel filled dimples and organoids inside of a 10-cm petri dish lid. Parafilm corners are pressed onto the surface of the lid. **d**, Lid with organoids upside down on top of the plate containing the organoid propagation medium.