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Cover Picture: The cerebral cortex of epilepsy patients contains neural progenitor cells that are negative for the glutamate transporter GLAST. These neural progenitor cells upon in vitro culture form neurospheres and differentiate into astrocytes, neurons and oligodendrocytes. The colorful object on the cover is a neurosphere that has formed from human epileptic cortex tissue. The cells in green are proliferating cells, the cells in red are positive for the intermediate filament (nanofilament) protein nestin, a marker of neural progenitor cells and immature astrocytes. Cell nuclei have been visualized in blue by DAPI. See Chen et al. 2017. Neural progenitor cells in cerebral cortex of epilepsy patients do not originate from astrocytes expressing GLAST. Cereb Cortex 27(12): 5672-5682.

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