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Cover Picture: Co-staining of GFPIgreen), Ki67 (red) and EdU (white) with nuclei marker (DAPI, blue) on brain sections obtained from animals subjected to 24 hours EdU-pulse show migration defects but no change in cell cycle exit in Rab23 knockdown cortical neurons (right column) as compared to controls (left column). See Hor and Goh 2018. Rab23 regulates radial migration of projection neurons via N-cadherin. Cereb Cortex 28(4): 1516-1531.

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