ApoER2 controls not only neuronal migration in the developing cerebral cortex. Hirota et al. 2018. ApoER2 controls not only neuronal migration in the intermediate zone. Right panel: At P0, some Cux1-positive (red) and GFP-positive super migrations appear. Left panel: At E14.5, some Cux1-positive (red) and GFP-positive super migrations appear.

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Cerebral Cortex (ISSN 1460-2199) is published monthly by Oxford University Press, Oxford, UK. Cerebral Cortex is distributed in the USA by, Mercury Media Processing LLC, 1850 Elizabeth Ave., Suite 4C, Railway, NJ 07065. Periodicals Postage paid at Railway, NJ and at additional entry points.

US Postmaster: send address changes to Cerebral Cortex, c/o Mercury Media Processing, 1634 E. Elizabeth Ave, Linden, NJ 07036.

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Indexing: The journal is indexed in Current Contents/Life Sciences, BIOSIS, CABS (Current Awareness in Biological Sciences), Cambridge Scientific Abstracts: Neurosciences, Index Medicus, MEDLINE, Neuroscience Citation Index, Psychological Abstracts, PsycINFO database, Research Alert, Reference Update, and SciSearch.

The journal is printed on acid-free paper that meets the minimum requirements on ANSI Standard Z39.48-1994 (Permanence of Paper), beginning with Volume 1, Number 1.

Cover Picture: Cerebral cortex of an Apoer2 KO mouse. Left panel: At E15.5, many GFP-positive cells labeled at E12.5 show migration defect in the intermediate zone. Right panel: At P0, some Cux1-positive (red) and GFP-positive superficial-layer neurons labeled at E14.5 overmigrate into the MZ. See Hirota et al. 2018. ApoER2 controls not only neuronal migration in the intermediate zone but also termination of migration in the developing cerebral cortex. Cereb Cortex 28(1): 223-235.

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