

ADDENDUM

THALAMOCORTICAL DEVELOPMENT: HOW ARE WE GOING TO GET THERE?

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In page 284 of this article, in the section on “Thalamocortical segregation in the barrel cortex”, it is stated that “In mice with null mutations in either the *monoamine oxidase* (*Maoa*) gene or the *adenylyl cyclase 1* (*Adcy1*) gene, ingrowing thalamic axons fail to segregate to form the primordial periphery-related pattern, and cortical cells do not rearrange as cytoarchitectonic entities^{120–122}.” Two additional references that substantiate this statement were missing from the original:

Abdel-Majid, R. M. *et al.* Loss of adenylyl cyclase I activity disrupts patterning of mouse somatosensory cortex. *Nature Genet.* **19**, 289–291 (1998).

Welker, E. *et al.* Altered sensory processing in the somatosensory cortex of the mouse mutant barrelless. *Science* **271**, 1864–1867 (1996).