## ERRATUM

## Identity crisis for adult periventricular neural stem cells: subventricular zone astrocytes, ependymal cells or both?

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On page 159 of the above article, the sentence "Disrupting the function of proteins such as dynactin 1 (REF. 110), LIS1 (also known as PAFAH1B1) $^{111}$  or CEP120 and TACC $^{112}$ , which are required for appropriate interkinetic nuclear migrations in the adult brain, would provide insight into the process of adult neurogenesis" should have read: Disrupting the function of proteins such as dynactin 1 (REF. 110), LIS1 (also known as PAFAH1B1) $^{111}$  or CEP120 and TACC $^{112}$ , which are required for appropriate interkinetic nuclear migrations during CNS development, in the adult brain would provide insight into the process of adult neurogenesis.