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**CORRIGENDUM****Branching out: mechanisms of dendritic arborization***Yuh-Nung Jan and Lily Yeh Jan**Nature Reviews Neuroscience* 11, 316–328 (2010)

On page 317 in box 1 of the above article, we wrote that: "For example, the ubiquitin ligase anaphase-promoting complex specifically regulates axon or dendrite morphogenesis in murine cerebellar granule cells depending on whether it recruits the co-activator cadherin 1 or CDC20 to the complex<sup>152,153</sup>." This should have read: "For example, the ubiquitin ligase anaphase-promoting complex specifically regulates axon or dendrite morphogenesis in murine cerebellar granule cells depending on whether it recruits the co-activator fizzy-related protein homologue or CDC20 to the complex<sup>152,153</sup>." This was corrected online on 30 April 2010. The authors apologize for this error.