

CORRECTIONS & AMENDMENTS

CORRIGENDUM

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Corrigendum: Cerebral cavernous malformations arise from endothelial gain of MEKK3–KLF2/4 signalling

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In this Letter we omitted to cite a relevant paper¹ showing that loss of cerebral cavernous malformation (CCM) signalling confers an increase in KLF2 expression in endothelial cells and in the developing zebrafish heart. We regret this oversight.

1. Renz, M. et al. Regulation of $\beta 1$ integrin-Klf2-mediated angiogenesis by CCM proteins. *Dev. Cell* **32**, 181–190 (2015).