

CORRIGENDUM

Endothelial Notch signaling is upregulated in human brain arteriovenous malformations and a mouse model of the disease

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Correction to: *Laboratory Investigation* (2009) **89**, 971–982; doi:10.1038/labinvest.2009.62

In this article, the authors have identified errors in the figures and figure legends. *P* values in the figures and figure legends state the significance of a two-tailed Student's *t* test, assuming equal variation. However, these values should state the *P* values of a two-tailed Wilcoxon's rank sum non-parametric test.

In Figure 2, 'BAVM vs autopsy controls $P = 0.001$; BAVM vs biopsy controls $P = 0.039$ '

In Figure 3, 'BAVM vs autopsy controls $P = 0.0006$; BAVM vs biopsy controls $P = 0.015$ '

In Figure 4, ' $P = 0.0253$ '

In Figure 5, ' $P = 0.0253$ '