ERRATUM TO

Induction of Brain Arteriovenous Malformation in the Adult Mouse

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The paperback and online versions of the book contain some errors, and the corrections to these versions are given below:

Chen W, Sun Z, Han Z et al (2014) De novo cerebrovascular malformation in the adult mouse after endothelial Alk1 deletion and angiogenic stimulation. Stroke 45:900–902 was not credited for Figure 1 at the time of publication. The updated caption of figure 1 is given below.

Fig. 1 Vessel casting by latex perfusion shows the AVM lesion. (a) No abnormal vessels were detected in the brain of wild-type mouse around the vector injection site (*arrow*). Scale bar: 1 mm. (b) AVM phenotype was detected around the vector injection site of 8-week-old *Alk12t/2f* mouse (*arrow*). Scale bar: 1 mm. (c) High magnification of the injection area shows the abnormal vascular structure. Scale bar: 100 µm. Credit: Chen W, Sun Z, Han Z et al (2014) De novo cerebrovascular malformation in the adult mouse after endothelial Alk1 deletion and angiogenic stimulation. *Stroke* 45:900–902.