



CORRECTION

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Correction: Reduced infarct size in neuroglobin-null mice after experimental stroke *in vivo*

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Correction

Since the publication of our article [1] it has come to our attention that our Discussion inadvertently includes some sentences taken from the following articles by DeVries *et al.* [2] and Bouet *et al.* [3] without appropriate citation, using quotation marks:

DeVries AC, Nelson RJ, Traystman RJ, Hurn PD: **Cognitive and behavioural assessment in experimental stroke research: will it prove useful?** *Neurosci Biobehav Rev* 2001, **25**:325–342.

Bouet V, Boulouard M, Toutain J, Divoux D, Bernaudin M, Schumann-Bard P, Freret T: **The adhesive removal test: a sensitive method to assess sensorimotor deficits in mice.** *Nat Protoc* 2009, **4**:1560–1564.

The authors apologize sincerely for this oversight.

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1. Raida Z, Hundahl CA, Kelsen J, Nyengaard JR, Hay-Schmidt A: Reduced infarct size in neuroglobin-null mice after experimental stroke *in vivo*. *Exp Transl Stroke Med* 2012, **4**:15.
2. DeVries AC, Nelson RJ, Traystman RJ, Hurn PD: Cognitive and behavioral assessment in experimental stroke research: will it prove useful? *Neurosci Biobehav Rev* 2001, **25**:325–342.
3. Bouet V, Boulouard M, Toutain J, Divoux D, Bernaudin M, Schumann-Bard P, Freret T: The adhesive removal test: a sensitive method to assess sensorimotor deficits in mice. *Nat Protoc* 2009, **4**:1560–1564.

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