





## Temporal patterns of cortical proliferation of glial cell populations after traumatic brain injury in mice

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## SUPPLEMENTARY DATA

## Table S1 Injury score

The injury score is calculated by determining the area of the cortical lesion as a percentage of the total area of the contralateral hemisphere, and represented with the scale (1–4) at different time points where 1 (<1%), 2 (2-5%), 3 (5-10%) and 4 (>10%). Values are showed as mean  $\pm$  S.D., n=6.

Days after injury	Injury score
1	2.75 ± 0.50
3	$2.50 \pm 0.54$
7	$3.66 \pm 0.57$
28	$2.40 \pm 0.54$

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