Perivascular AQP4 dysregulation in the hippocampal CA1 area after traumatic brain injury is alleviated by adenosine A_{2A} receptor inactivation

Authors:

Zi-Ai Zhao¹, Ping Li¹, Shi-Yang Ye¹, Ya-Lei Ning¹, Hao Wang², Yan Peng¹, Nan Yang¹, Yan Zhao¹, Zhuo-Hang Zhang¹, Jiang-Fan Chen³, Yuan-Guo Zhou^{1,*}

Figure S1

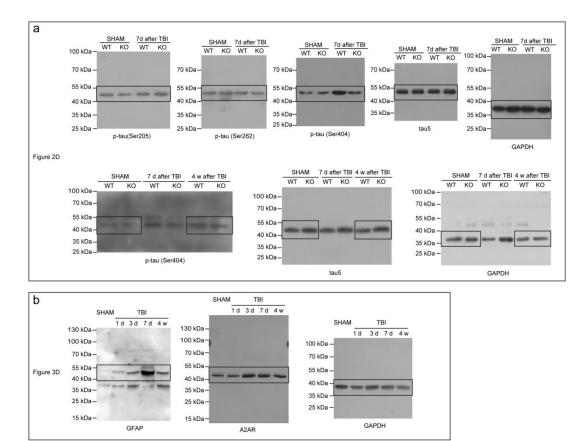


Figure legend

Figure S1. Supplementary full length blots for cropped blots shown in the main figures.

(a) Full length blots for cropped blots (black box) shown in Fig. 2d. (b) Full length blots for cropped blots (black box) shown in Fig. 4d.