## **Supplementary Figure**

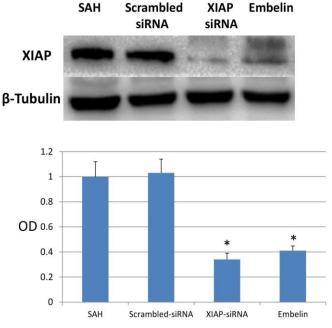
## X-linked inhibitor of apoptosis inhibits apoptosis and preserves the blood-brain barrier after experimental subarachnoid hemorrhage

<sup>1\*</sup>Gao Cheng, <sup>1#</sup>Yu Hongwei, <sup>1</sup>Yan Cong, <sup>1</sup>Zhao Wenyang, <sup>1</sup>Liu Yao, <sup>1</sup>Zhang Dongdong, <sup>1</sup>Li Jingwei, <sup>1</sup>Liu Nan

1,Department of Neurosurgery, The First Affiliated Hospital of Harbin Medical University, Harbin, Heilongjiang, China

\*Correspondence to <a href="mailto:gaocheng7730@163.com">gaocheng7730@163.com</a>

\*Yu contributed equally to this paper.



**Supplemental Figure**. Inhibition of XIAP expression by XIAP-siRNA and embelin. XIAP expression was detected at 72 h after SAH, the results showed that XIAP was inhibited by XIAP and embelin obviously. \*,P<0.05 versus SAH and scrambled group.