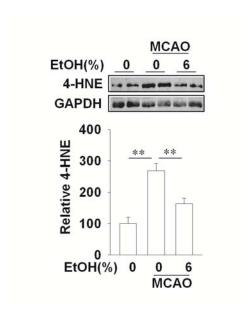
## Supplementary information, Figure S2



**Figure S2** Ethanol treatment attenuates MCAO-induced rise of 4-HNE. Western blotting shows the expression of 4-HNE in the ischemic penumbra of rats with or without MCAO for 2 h. The animals were pre-treated with 6% ethanol or vehicle for 6 weeks before MCAO. Mean  $\pm$  SD. Data were analyzed by ANOVA followed by LSD *post-hoc* testing. \*P < 0.05, \*\*P < 0.01, n = 3. EtOH, ethanol.