Ghrelin Attenuates Brain Injury after Traumatic Brain Injury and Uncontrolled Hemorrhagic Shock in Rats

Downregulation of brain inflammation by ghrelin after TBI and UH. Alterations in brain levels of TNF-α (A) and IL-6 (B) in sham-operated animals (Sham) and TBI + UH animals treated with normal saline (Vehicle) or ghrelin (Ghrelin) at 4 h after TBI + UH.