Supplementary data

Supplementary Figure 1. (A-B) The controlled cortical impact (CCI) model of TBI and experimental parameters in mice. (C) A schematic map showing the location of TBI in mice. The center of impact was located at 2 mm medial-lateral (ML) and -2 mm anterior-posterior (AP) to bregma. (D-E) The intracerebroventricular (i.c.v) injection and experimental parameters in mice. (F) A schematic map showing coordinates of i.c.v. injection in mice. The stereotaxic coordinates are 1 mm ML and -0.25 mm AP to bregma, and 2.5 mm dorsoventral (DV) below the skull. LV: lateral ventricle.