Supplementary Figures

**Supplementary Figure 1.** Locations of PC-6 points for TEAS.
Supplementary Figure 2. Changes in cerebral blood flow in the middle cerebral artery during a 4-day head-down bed rest (HDBR) in both control (Con) and Transcutaneous electrical acupuncture stimulation (TEAS) groups. (A) Changes in CBFVsys before, during, and after a 4-day HDBR in both Con and TEAS groups. (B) Changes in CBFVdia before, during, and after a 4-day HDBR in both Con and TEAS groups. (C) Changes in RI before, during, and after a 4-day HDBR in both Con and TEAS groups. (D) Changes in PI before, during, and after a 4-day HDBR in both Con and TEAS groups. A decreased CBFVsys and CBFVdia were observed in the Con group during HDBR, while there were no significant changes in these indices in the TEAS group. CBFVsys: cerebral blood flow velocity systolic; CBFVdia: cerebral blood flow velocity diastolic; PI: pulsatility index; RI: resistance index. *P<0.05 compared with pre-HDBR.