

Supplementary Information, Figure S3. Impairment of brain vascular integrity in nonhemorrhagic *miR-132* morphants. (A) Relative expression of *miR-132* in non-hemorrhagic and hemorrhagic *miR-132* morphants. The experiments were repeated for 7 times. (B and C) Representative projected confocal images (B) and summary data (C) showing DAPI-positive nuclei (white arrows) in the brain parenchymal of non-hemorrhagic *miR-132* morphants. 7 Ctrl and 7 non-hemorrhagic *miR-132* morphants were analyzed. Scale bar, 50 µm (B). Error bars, SEM. n.s., no significant; **P < 0.01, ***P < 0.001 (one-way ANOVA with post-hoc Tukey's multiple comparison test for (A); unpaired two-tailed Student's *t* test for (C)).