

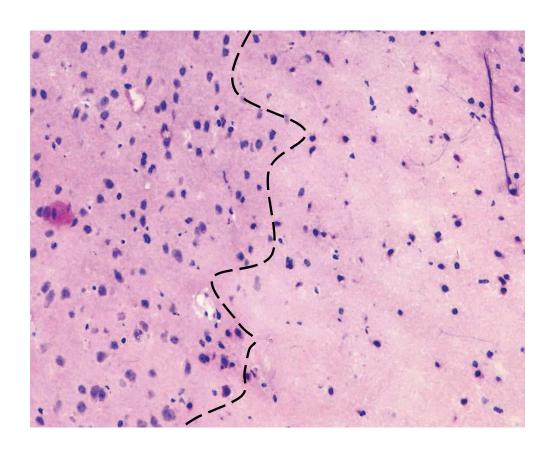
Supplemental Material to:

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Immune-related GTPase M (IRGM1) regulates neuronal autophagy in a mouse model of stroke

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Supplementary Figure 1

Figure S1. Hematoxylin-eosin (H&E) staining of a representative section of ischemic infarct region. The infarction and its border were identified by neuronal pyknosis, karyolysis, and decreased eosin staining, while the penumbra area was identified from the edge of the infarction to 1 mm toward adjacent cerebral tissue.