

Supplementary Table 1. Study design and animals per experimental group

	24 hr after ICH induction	72 hr after ICH induction
Photometric hematoma quantification and functional outcome (mNSS)	9 SHR per group (n=18) (primary endpoint)	—
Histopathological analysis - HE staining - Immunohistochemical analysis	5 SHR per group (n=10)	5 SHR per group (n=10)
Explorative post-mortem MRI acquisition	3 SHR per group (n=6)	3 SHR per group (n=6)

Blood pressure evaluation was done separately in 8 SHR in total.

ICH, intracerebral hemorrhage; mNSS, modified Neurological Severity Score; SHR, spontaneously hypertensive rats; HE, hematoxylin eosin; MRI, magnetic resonance imaging.