

Supplementary Table S2. Littermate control sICH rats.

ID	Sex	Geno- type	Age at sICH	Neurologic deficit score at last check		Post-mortem confirm'n and <i>ex vivo</i> MRI
58	F	wt	86 d	Last check ≤ 12 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑
59	F	tg	118 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑
53	F	wt	174 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑ <i>ex vivo</i> MRI
70	F	tg	196 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑
48	F	tg	227 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑ <i>ex vivo</i> MRI
62	F	wt	236 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑ <i>ex vivo</i> MRI
46	M	wt	149 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑
74	M	tg	168 d	NDS-5, euthanasia indicators +	Euthanized	☑ <i>ex vivo</i> MRI
44	M	tg	168 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑ <i>ex vivo</i> MRI
66	M	tg	168 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑
54	M	tg	225 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑
67	M	tg	241 d	Last check ≤ 16 hrs prior: < 3 NDS, no euthanasia indicators	Spontaneous death	☑ <i>ex vivo</i> MRI

Legend: >, greater than; →, progress to...; d, days; *ex vivo* MRI, post-mortem MRI confirms sICH diagnosis with intraparenchymal hemorrhage, perihematoma edema and intraventricular hemorrhage to varying degrees; F, female; hrs, hours from treatment; LOC, level of consciousness; M, male; NDS, neurological deficit scale based on rat-adapted mRS; tg, transgenic (hyperlipidemic) sICH-prone Dahl Salt sensitive rat; wt, wild type (normolipidemic) sICH-prone Dahl salt-sensitive rat.