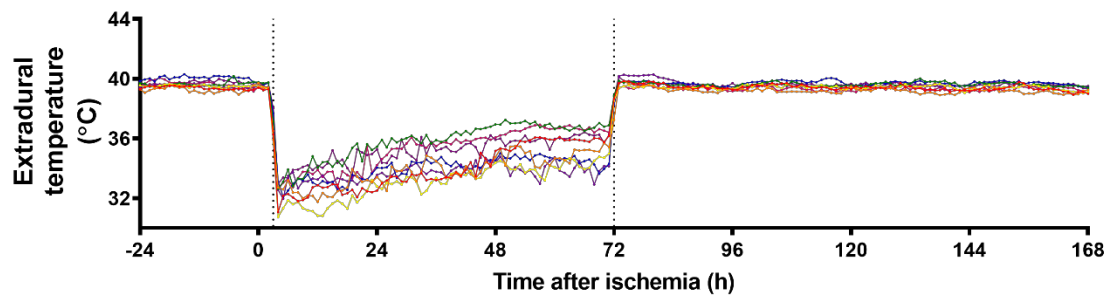
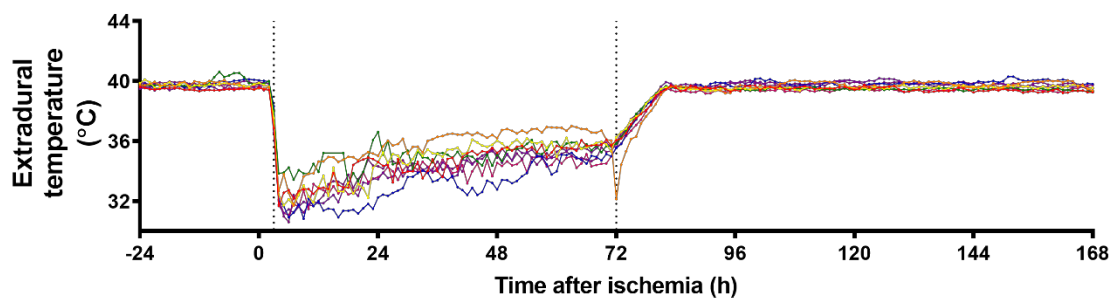


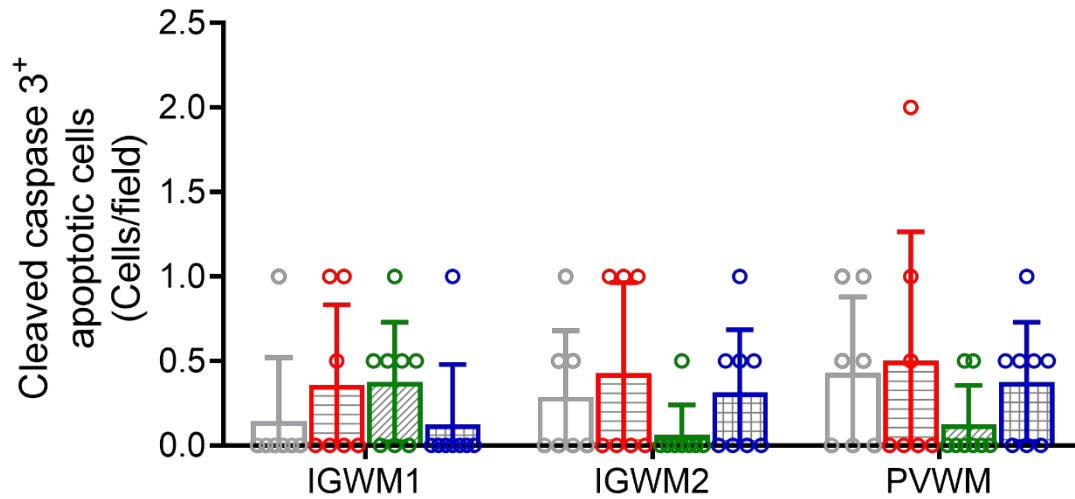
A



B



Supplementary Figure 1: Extradural temperature for individual animals in the ischemia-hypothermia fast rewarming (A) and ischemia-hypothermia slow rewarming (B) groups. Data shown is the hour average of extradural temperature. Dotted lines indicated the period when hypothermia was initiated and when rewarming began.



Supplementary Figure 2: Cleaved caspase 3⁺ apoptotic cell number in the IGWM1, IGWM2 and PVWM in the sham control, ischemia-normothermia, ischemia-hypothermia fast rewarming and ischemia-hypothermia slow rewarming groups 7 days post HI. Sham control, n=8; ischemia-normothermia, n=7; ischemia-hypothermia fast rewarming, n=7; and ischemia-hypothermia slow rewarming groups n=8. Data are mean \pm standard deviation.