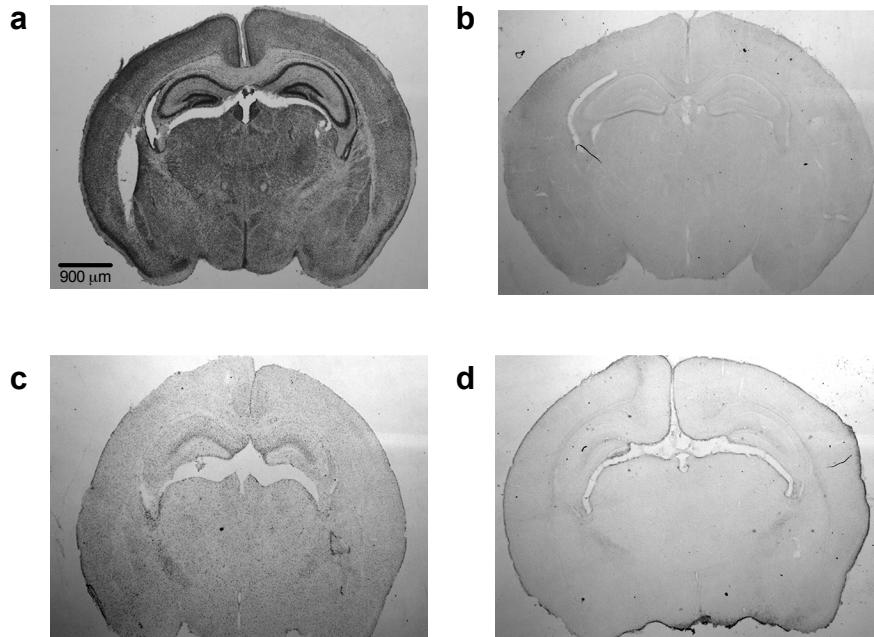


# Neuroprotection of the hypoxic-ischemic mouse brain by human CD117<sup>+</sup>CD90<sup>+</sup>CD105<sup>+</sup> amniotic fluid stem cells.

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**Supplementary Figure 1 | Uninjured control group. (a) Cresyl violet (Nissl), (b) TUNEL+ cell death, (c) CD11b, (d) GFAP.**