Molecular Shots

A

B

Mouse Brain section: DAPI staining showing (a) Hippocampal area, (b) enlarged view shows dentate gyrus region

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A

B

Mouse eye-sections showing GFAP expression in a stroke-induced retinal ischemia model. Immunofluorescent staining of mouse eye-sections for glial fibrillary acidic protein (GFAP) expression after 60 minutes of middle cerebral artery occlusion (MCAo) and 23 hours of reperfusion. (A) DAPI stained section (B) Section showing increased GFAP expression (Images taken at 20X)

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