Role of microenvironment in axonal regeneration - influences of lesion-induced changes and glial implants on the regeneration of the postcommissural fornix

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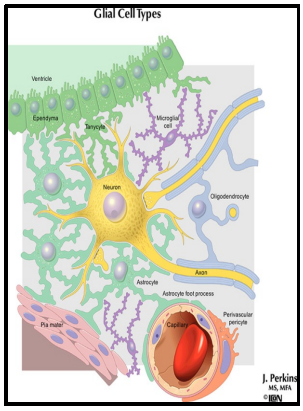

Description: -
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History - General History
Europe - General
Hostages -- Fiction.
Widowers -- Fiction.
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History: World
Sociology
Revolutions
c 1970 to c 1980
c 1960 to c 1970
Terrorism, freedom fighters, armed struggle
Revolutions & coups
Nicaragua
Marxism & Communism
Latin America - Central America
General
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Crime & mystery
Tissue Transplantation.
Nerve Regeneration.
Axons -- physiology.
Neuroglia.
Axons.
Nervous system -- Regeneration.role of microenvironment in axonal regeneration - influences of lesion-induced changes and glial implants on the regeneration of the postcommissural fornix
-
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Tags: #Neuronotrophic #Factors, #Gangliosides #and #Their #Interaction: #Implications #in #the #Regulation #of #Nervous #System #Plasticity

The role of microenvironment in axonal regeneration : influences of lesion

. Exp Neurol 1998; 149 1 :1-12. New York and London: Plenum Press; 1991.

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Christine Stichel

. Annu Rev Neurosci 1993; 16:565-595. A hyperintense lesion and expansion at the level of conus medullaris was detected on spinal magnetic resonance imaging.

Frontiers

Tenascin knockout mice: Barrels, boundary molecules, and glial scars.

Molecular and Cellular Biology of Neuroprotection in the CNS (Advances in Experimental Medicine and Biology)

Broekemeier KM, Dempsey ME, Pfeiffer DR. .

The Role of Microenvironment in Axonal Regeneration: Influences of Lesion

The responses of treated versus untreated patients were compared statistically. Given previously described molecular and epidemiologic associations between EV-D68 and AFM, we sought to develop an animal model by screening seven EV-D68 strains for the ability to induce neurological disease in neonatal mice. Postoperative Care After SCI, animals were housed with food and water ad libitum, and received manual bladder voiding, three times a day for 2 weeks.

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