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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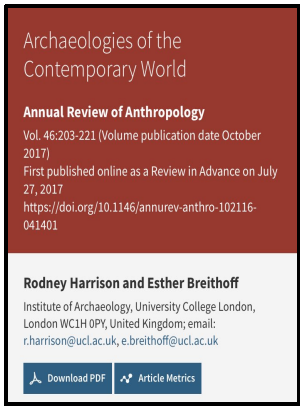

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History: World
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Axons -- physiology.
Neuroglia.
Axons.
Nervous system -- Regeneration.role of microenvironment in axonal regeneration - influences of lesion-induced changes and glial implants on the regeneration of the postcommissural fornix
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A multicenter study from Argentina, Brazil and Venezuela was performed. Spinal cord lesions were commonly multiple, discontinuous, not expansile, and centrally or ventrally positioned.

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

Apaf1 in developmental apoptosis and cancer: how many ways to die. Experimental Neurology, 216 2 , 471-480. SLAP2 also partially blocked phosphorylation of several signal transduction molecules downstream of KIT such as AKT, ERK, p38 and STAT3.

Neuronotrophic Factors, Gangliosides and Their Interaction: Implications in the Regulation of Nervous System Plasticity

Budd SL, Tenneti L, Lishnak T et al.

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J Cell Sci 1994; 107:1687-1695. . GABAergic interneuronal loss and reduced inhibitory synaptic transmission in the hippocampal CA1 region after mild traumatic brain injury.

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Proceedings of the National Academy of Sciences, 104 37 , 14807-14812. J C o m p Neurol 1976; 170:311 320.

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Improtance of ruling our organic conditions is emphasized.

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