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Title:	Role of Microglia and Astrocytes in Spinal Cord Injury Induced Neuropathic Pain
Authors:	Bali, Parul (/jspui/browse?type=author&value=Bali%2C+Parul)
Keywords:	Microglia Astrocytes Spinal Cord Injury Neuropathic Pain
Issue Date:	2021
Publisher:	Sage Journals
Citation:	Annals of Neurosciences, 28(3-4), 219-228.
Abstract:	Spinal cord injuries incite varying degrees of symptoms in patients, ranging from weakness and incoordination to paralysis. Common amongst spinal cord injury (SCI) patients, neuropathic pain (NP) is a debilitating medical condition. Unfortunately, there remain many clinical impediments in treating NP because there is a lack of understanding regarding the mechanisms behind SCI-induced NP (SCINP). Given that more than 450,000 people in the United States alone suffer from SCI, it is unsatisfactory that current treatments yield poor results in alleviating and treating NP.
Description:	Only IISER Mohali authors are available in the record.
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