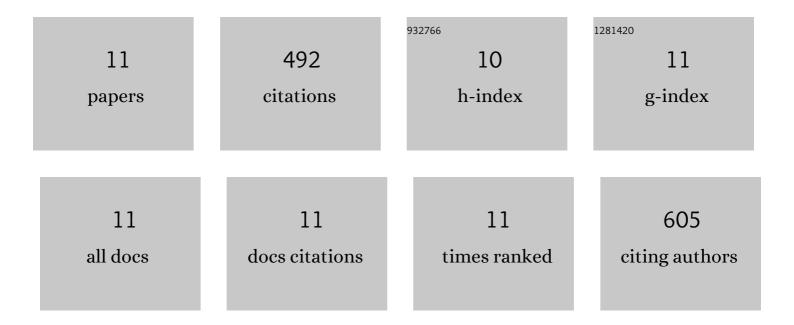
Celia Bonilla Horcajo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/988100/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cell-Based Therapies for Traumatic Brain Injury: Therapeutic Treatments and Clinical Trials. Biomedicines, 2021, 9, 669.	1.4	27
2	Platelet-rich plasma-derived scaffolds increase the benefit of delayed mesenchymal stromal cell therapy after severe traumatic brain injury. Cytotherapy, 2018, 20, 314-321.	0.3	10
3	Intrathecal administration of autologous mesenchymal stromal cells for spinal cord injury: Safety and efficacy of the 100/3 guideline. Cytotherapy, 2018, 20, 806-819.	0.3	84
4	Repeated subarachnoid administrations of autologous mesenchymal stromal cells supported in autologous plasma improve quality of life in patients suffering incomplete spinal cord injury. Cytotherapy, 2017, 19, 349-359.	0.3	99
5	Progressive increase in brain glucose metabolism after intrathecal administration of autologous mesenchymal stromal cells in patients with diffuse axonal injury. Cytotherapy, 2017, 19, 88-94.	0.3	15
6	An approach to personalized cell therapy in chronic complete paraplegia: The Puerta de Hierro phase I/II clinical trial. Cytotherapy, 2016, 18, 1025-1036.	0.3	83
7	ls the subarachnoid administration of mesenchymal stromal cells a useful strategy to treat chronic brain damage?. Cytotherapy, 2014, 16, 1501-1510.	0.3	11
8	Failure of Delayed Intravenous Administration of Bone Marrow Stromal Cells after Traumatic Brain Injury. Journal of Neurotrauma, 2012, 29, 394-400.	1.7	15
9	The severity of brain damage determines bone marrow stromal cell therapy efficacy in a traumatic brain injury model. Journal of Trauma, 2012, 72, 1203-1212.	2.3	10
10	Delayed intralesional transplantation of bone marrow stromal cells increases endogenous neurogenesis and promotes functional recovery after severe traumatic brain injury. Brain Injury, 2009, 23, 760-769.	0.6	50
11	Functional Recovery of Chronic Paraplegic Pigs After Autologous Transplantation of Bone Marrow Stromal Cells. Transplantation, 2008, 86, 845-853.	0.5	88

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