Kim D Anderson

List of Publications by Year
in descending order

46 papers	3,644 citations	279487 23 h-index	223531 46 g-index
49 all docs	49 docs citations	49 times ranked	3685 citing authors

#	Article	IF	Citations
1	Targeting Recovery: Priorities of the Spinal Cord-Injured Population. Journal of Neurotrauma, 2004, 21, 1371-1383.	1.7	1,719
2	Safety of Autologous Human Schwann Cell Transplantation in Subacute Thoracic Spinal Cord Injury. Journal of Neurotrauma, 2017, 34, 2950-2963.	1.7	197
3	Quantitative assessment of forelimb motor function after cervical spinal cord injury in rats: Relationship to the corticospinal tract. Experimental Neurology, 2005, 194, 161-174.	2.0	117
4	Clinical Outcomes from a Multi-Center Study of Human Neural Stem Cell Transplantation in Chronic Cervical Spinal Cord Injury. Journal of Neurotrauma, 2019, 36, 891-902.	1.7	109
5	Emerging Safety of Intramedullary Transplantation of Human Neural Stem Cells in Chronic Cervical and Thoracic Spinal Cord Injury. Neurosurgery, 2018, 82, 562-575.	0.6	108
6	Development of a Database for Translational Spinal Cord Injury Research. Journal of Neurotrauma, 2014, 31, 1789-1799.	1.7	100
7	Assessment of brainâ€“machine interfaces from the perspective of people with paralysis. Journal of Neural Engineering, 2015, 12, 043002.	1.8	96
8	Bilateral cervical contusion spinal cord injury in rats. Experimental Neurology, 2009, 220, 9-22.	2.0	86
9	Functional Priorities in Persons with Spinal Cord Injury: Using Discrete Choice Experiments To Determine Preferences. Journal of Neurotrauma, 2016, 33, 1958-1968.	1.7	85
10	Spinal pathways involved in the control of forelimb motor function in rats. Experimental Neurology, 2007, 206, 318-331.	2.0	66
11	Integrated Knowledge Translation Guiding Principles for Conducting and Disseminating Spinal Cord Injury Research in Partnership. Archives of Physical Medicine and Rehabilitation, 2021, 102, 656-663.	0.5	64
12	Quantitative assessment of deficits and recovery of forelimb motor function after cervical spinal cord injury in mice. Experimental Neurology, 2004, 190, 184-191.	2.0	62
13	The Use of Autologous Schwann Cells to Supplement Sciatic Nerve Repair with a Large Gap: First in Human Experience. Cell Transplantation, 2016, 25, 1395-1403.	1.2	55
14	Analysis of Recruitment and Outcomes in the Phase I/IIa Cethrin Clinical Trial for Acute Spinal Cord Injury. Journal of Neurotrauma, 2013, 30, 1795-1804.	1.7	49
15	Human Neural Stem Cell Transplantation in Chronic Cervical Spinal Cord Injury. Neurosurgery, 2017, 64, 87-91.	0.6	48
16	Developing a data sharing community for spinal cord injury research. Experimental Neurology, 2017, 295, 135-143.	2.0	48
17	Phase 1 Safety Trial of Autologous Human Schwann Cell Transplantation in Chronic Spinal Cord Injury. Journal of Neurotrauma, 2022, 39, 285-299.	1.7	45
18	Recommendations for evaluation of neurogenic bladder and bowel dysfunction after spinal cord injury and/or disease. Journal of Spinal Cord Medicine, 2020, 43, 141-164.	0.7	44

#	Article	IF	Citations
19	Forelimb locomotor assessment scale (FLAS): Novel assessment of forelimb dysfunction after cervical spinal cord injury. Experimental Neurology, 2009, 220, 23-33.	2.0	36
20	First human experience with autologous Schwann cells to supplement sciatic nerve repair: report of 2 cases with long-term follow-up. Neurosurgical Focus, 2017, 42, E2.	1.0	33
21	Consideration of user priorities when developing neural prosthetics. Journal of Neural Engineering, 2009, 6, 055003.	1.8	31
22	Recovery of forepaw gripping ability and reorganization of cortical motor control following cervical spinal cord injuries in mice. Experimental Neurology, 2007, 203, 333-348.	2.0	24
23	Considerations and recommendations for selection and utilization of upper extremity clinical outcome assessments in human spinal cord injury trials. Spinal Cord, 2018, 56, 414-425.	0.9	24
24	Facilitators and Barriers to Spinal Cord Injury Clinical Trial Participation: Multi-National Perspective of People Living with Spinal Cord Injury. Journal of Neurotrauma, 2016, 33, 493-499.	1.7	22
25	Body System Effects of a Multi-Modal Training Program Targeting Chronic, Motor Complete Thoracic Spinal Cord Injury. Journal of Neurotrauma, 2018, 35, 411-423.	1.7	20
26	An International Age- and Gender-Controlled Model for the Spinal Cord Injury Ability Realization Measurement Index (SCI-ARMI). Neurorehabilitation and Neural Repair, 2015, 29, 25-32.	1.4	17
27	Living With Chronic Pain After Spinal Cord Injury: AÂMixed-Methods Study. Archives of Physical Medicine and Rehabilitation, 2017, 98, 856-865.	0.5	14
28	Scalable culture techniques to generate large numbers of purified human Schwann cells for clinical trials in human spinal cord and peripheral nerve injuries. Journal of Neurosurgery: Spine, 2022, 36, 135-144.	0.9	14
29	Sleep Complaints and Sleep Quality in Spinal Cord Injury: A Web-Based Survey. Journal of Clinical Sleep Medicine, 2019, 15, 719-724.	1.4	13
30	Neurophysiological Changes in the First Year After Cell Transplantation in Sub-acute Complete Paraplegia. Frontiers in Neurology, 2020, 11, 514181.	1.1	13
31	An investigation of the cortical control of forepaw gripping after cervical hemisection injuries in rats. Experimental Neurology, 2009, 217, 96-107.	2.0	12
32	Time-Dependent Discrepancies between Assessments of Sensory Function after Incomplete Cervical Spinal Cord Injury. Journal of Neurotrauma, 2017, 34, 1778-1786.	1.7	11
33	Neuroprosthesis for individuals with spinal cord injury. Neurological Research, 2023, 45, 893-905.	0.6	10
34	Equitable partnerships between scientists and persons living with spinal cord injury will strengthen research scope, quality, and outcomes. Current Opinion in Neurology, 2021, 34, 783-788.	1.8	9
35	Subgroup Perspectives on Chronic Pain and Its Management After Spinal Cord Injury. Journal of Pain, 2018, 19, 1480-1490.	0.7	8
36	The Spinal Cord Independence Measure. Journal of Physiotherapy, 2015, 61, 99.	0.7	6

#	Article	IF	Citations
37	Multicentre, single-blind randomised controlled trial comparing MyndMove neuromodulation therapy with conventional therapy in traumatic spinal cord injury: a protocol study. BMJ Open, 2020, 10, e039650.	0.8	6
38	International Spinal Cord Injury Physical Therapyâ€“Occupational Therapy Basic Data Set (Version 1.2). Spinal Cord Series and Cases, 2020, 6, 74.	0.3	6
39	Imaging characteristics of chronic spinal cord injury identified during screening for a cell transplantation clinical trial. Neurosurgical Focus, 2019, 46, E8.	1.0	6
40	How individuals with spinal cord injury in the United States access and assess information about experimental therapies and clinical trials: results of a clinical survey. Spinal Cord Series and Cases, 2020, 6, 103.	0.3	5
41	Development and deployment of an at-home strength and conditioning program to support a phase I trial in persons with chronic spinal cord injury. Spinal Cord, 2021, 59, 44-54.	0.9	5
42	Replication and novel analysis of age and sex effects on the neurologic and functional value of each spinal segment in the US healthcare setting. Spinal Cord, 2019, 57, 156-164.	0.9	4
43	Comprehensive and person-centred approach in research: what is missing?. Spinal Cord, 2022, 60, 187-189.	0.9	4
44	Hopes and Illusions. American Journal of Bioethics, 2010, 10, 47-48.	0.5	3
45	Erratum to â€œAn investigation of the cortical control of forepaw gripping after cervical hemisection injuries in ratsâ€•[Exp. Neurol. 217/1 (2009) 96â€“107]. Experimental Neurology, 2009, 219, 595.	2.0	0
46	An Assessment of Which Sociodemographic and Spinal Cord Injuryâ€“Specific Characteristics Influence Engagement With Experimental Therapies and Participation in Clinical Trials. Topics in Spinal Cord Injury Rehabilitation, 2021, 27, 28-39.	0.8	0