Fin Biering-SÃ¸rensen

List of Publications by Year
in descending order

118 papers	8,606 citations	81900 39 h-index	45317 90 g-index
121 all docs	121 docs citations	121 times ranked	7061 citing authors

#	Article	IF	Citations
1	A taxonomy for consistent handling of conditions not related to the spinal cord injury (SCI) in the International Standards for Neurological Classification of SCI (ISNCSCI). Spinal Cord, 2022, 60, 18-29.	1.9	8
2	Community dwelling life- and health issues among persons living with chronic spinal cord injury in North Macedonia. Spinal Cord, 2022, 60, 245-250.	1.9	0
3	Socioeconomic consequences of traumatic and non-traumatic spinal cord injuries: a Danish nationwide register-based study. Spinal Cord, 2022, 60, 647-654.	1.9	3
4	An observational study on body mass index during rehabilitation and follow-up in people with spinal cord injury in Denmark. Spinal Cord, 2022, 60, 157-162.	1.9	2
5	An investigation into the validity and reliability of the Chinese version of Spinal Cord Independence Measure III (SCIM III). Clinical Rehabilitation, 2021, 35, 436-445.	2.2	1
6	The test-retest reliability of individualized VO2peak test modalities in people with spinal cord injury undergoing rehabilitation. Spinal Cord, 2021, 59, 82-91.	1.9	2
7	A community-based intervention to prevent serious complications and death 2 years after discharge in people with spinal cord injury in Bangladesh (CIVIC): a randomised trial. Spinal Cord, 2021, 59, 649-658.	1.9	11
8	The cost of providing a community-based model of care to people with spinal cord injury, and the healthcare costs and economic burden to households of spinal cord injury in Bangladesh. Spinal Cord, 2021, 59, 833-841.	1.9	1
9	Exploring the contextual transition from spinal cord injury rehabilitation to the home environment: a qualitative study. Spinal Cord, 2021, 59, 336-346.	1.9	13
10	International Standards to document Autonomic Function following SCI (ISAFSCI). Topics in Spinal Cord Injury Rehabilitation, 2021, 27, 23-49.	1.8	56
11	International Standards for Neurological Classification of Spinal Cord Injury. Topics in Spinal Cord Injury Rehabilitation, 2021, 27, 1-22.	1.8	111
12	How to learn the International Standards to document remaining Autonomic Function after Spinal Cord Injury (ISAFSCI) content: Self-study through booklet is not enough. Journal of Spinal Cord Medicine, 2021, , 1-8.	1.4	0
13	What should be clarified when learning the International Standards to Document Remaining Autonomic Function after Spinal Cord Injury (ISAFSCI) among medical students. Spinal Cord Series and Cases, 2021, 7, 68.	0.6	0
14	Survival, discharge destination, and referral for rehabilitation after metastatic spinal cord compression surgery. Spinal Cord Series and Cases, 2021, 7, 63.	0.6	1
15	Cardiac arrhythmias six months following traumatic spinal cord injury. Journal of Spinal Cord Medicine, 2021, , 1-7.	1.4	2
16	Wheelchair Control With Inductive Intra-Oral Tongue Interface for Individuals With Tetraplegia. IEEE Sensors Journal, 2021, 21, 22878-22890.	4.7	4
17	The Danish Spinal Cord Injury Shoulder (DanSCIS) cohort: methodology and primary results. Spinal Cord, 2021, 59, 821-831.	1.9	7
18	Evaluation of the International Spinal Cord Injury Bowel Function Basic Data Set Version 2.0 in Children and Youth With Spinal Cord Injury. Topics in Spinal Cord Injury Rehabilitation, 2021, 28, 21-33.	1.8	1

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19	A review of sleep research in patients with spinal cord injury. Journal of Spinal Cord Medicine, 2020, 43, 775-796.	1.4	18
20	Gender, class, employment status and social mobility following spinal cord injury in Denmark, the Netherlands, Norway and Switzerland. Spinal Cord, 2020, 58, 224-231.	1.9	10
21	Epidemiological characteristics and early complications after spinal cord injury in Former Yugoslav Republic of Macedonia. Spinal Cord, 2020, 58, 86-94.	1.9	5
22	Long term continuation with repeated Botulinum toxin A injections in people with neurogenic detrusor overactivity after spinal cord injury. Spinal Cord, 2020, 58, 675-681.	1.9	8
23	Socioeconomic Consequences of Traumatic Brain Injury: A Danish Nationwide Register-Based Study. Journal of Neurotrauma, 2020, 37, 2694-2702.	3.4	19
24	International Spinal Cord Injury Physical Therapyâ€“Occupational Therapy Basic Data Set (Version 1.2). Spinal Cord Series and Cases, 2020, 6, 74.	0.6	6
25	Understanding how a community-based intervention for people with spinal cord injury in Bangladesh was delivered as part of a randomised controlled trial: a process evaluation. Spinal Cord, 2020, 58, 1166-1175.	1.9	4
26	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.	1.4	44
27	Pelvic organ prolapse and urogynecological assessment in women with spinal cord injury. Spinal Cord, 2019, 57, 18-25.	1.9	1
28	Version 2.1 of the International Spinal Cord Injury Bowel Function Basic Data Set. Spinal Cord Series and Cases, 2019, 5, 63.	0.6	6
29	Cross-sectional and prospective data-collection in North Macedoniaâ€”methodological considerations. Spinal Cord Series and Cases, 2019, 5, 58.	0.6	2
30	Development of the International Spinal Cord Injury/Dysfunction Education Basic Data Set. Spinal Cord Series and Cases, 2019, 5, 87.	0.6	5
31	Implementing volunteer peer mentoring as a supplement to professional efforts in primary rehabilitation of persons with spinal cord injury. Spinal Cord, 2019, 57, 881-889.	1.9	10
32	Health promotion and cardiovascular risk reduction in people with spinal cord injury: physical activity, healthy diet and maintenance after dischargeâ€” protocol for a prospective national cohort study and a preintervention- postintervention study. BMJ Open, 2019, 9, e030310.	1.9	8
33	A manual-based family intervention for families living with the consequences of traumatic injury to the brain or spinal cord: a study protocol of a randomized controlled trial. Trials, 2019, 20, 646.	1.6	9
34	Fecal Incontinence and Neurogenic Bowel Dysfunction in Women With Traumatic and Nontraumatic Spinal Cord Injury. Diseases of the Colon and Rectum, 2019, 62, 1095-1104.	1.3	7
35	Lack of knowledge and training are the major obstacles in application of the Spinal Cord Independence Measure (SCIM) in China. Journal of Spinal Cord Medicine, 2019, 42, 437-443.	1.4	4
36	The effect of pelvic floor muscle training and intravaginal electrical stimulation on urinary incontinence in women with incomplete spinal cord injury: an investigator-blinded parallel randomized clinical trial. International Urogynecology Journal, 2018, 29, 1597-1606.	1.4	25

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37	Alterations in cardiac autonomic control in spinal cord injury. Autonomic Neuroscience: Basic and Clinical, 2018, 209, 4-18.	2.8	77
38	Gait training after spinal cord injury: safety, feasibility and gait function following 8 weeks of training with the exoskeletons from Ekso Bionics. Spinal Cord, 2018, 56, 106-116.	1.9	120
39	Translating promising strategies for bowel and bladder management in spinal cord injury. Experimental Neurology, 2018, 306, 169-176.	4.1	44
40	Melatonin and cortisol in individuals with spinal cord injury. Sleep Medicine, 2018, 51, 92-98.	1.6	9
41	International Spinal Cord Injury Lower Urinary Tract Function Basic Data Set (version 2.0). Spinal Cord Series and Cases, 2018, 4, 60.	0.6	14
42	Fractures and musculoskeletal ailments in persons 20+ years after a traumatic spinal cord injury in Norway. Spinal Cord Series and Cases, 2018, 4, 76.	0.6	4
43	Electronic medical record: data collection and reporting for spinal cord injury. Spinal Cord Series and Cases, 2018, 4, 70.	0.6	3
44	Prevalence of urinary incontinence in women with spinal cord injury. Spinal Cord, 2018, 56, 1124-1133.	1.9	13
45	Chronic urinary tract infections in patients with spinal cord lesions â€“ biofilm infection with need for longâ€term antibiotic treatment. Apmis, 2017, 125, 385-391.	2.0	13
46	International spinal cord injury male sexual function and female sexual and reproductive function basic data setsâ€”version 2.0. Spinal Cord Series and Cases, 2017, 3, 17050.	0.6	14
47	Renal deterioration after spinal cord injury is associated with length of detrusor contractions during cystometryâ€”A study with a median of 41 years followâ€up. Neurourology and Urodynamics, 2017, 36, 1607-1615.	1.5	21
48	Cannabis use in persons with traumatic spinal cord injury in Denmark. Journal of Rehabilitation Medicine, 2017, 49, 152-160.	1.1	16
49	Review of the History of Non-traumatic Spinal Cord Dysfunction. Topics in Spinal Cord Injury Rehabilitation, 2017, 23, 285-298.	1.8	15
50	Trends, Challenges, and Opportunities Regarding Research in Non-traumatic Spinal Cord Dysfunction. Topics in Spinal Cord Injury Rehabilitation, 2017, 23, 313-323.	1.8	19
51	Ultramicronized palmitoylethanolamide in spinal cord injury neuropathic pain: a randomized, double-blind, placebo-controlled trial. Pain, 2016, 157, 2097-2103.	4.2	39
52	Community-based InterVentions to prevent serIous Complications (CIVIC) following spinal cord injury in Bangladesh: protocol of a randomised controlled trial. BMJ Open, 2016, 6, e010350.	1.9	16
53	Harmonization of Databases: A Step for Advancing the Knowledge About Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2016, 97, 1805-1818.	0.9	30
54	Bowel function and quality of life after colostomy in individuals with spinal cord injury. Journal of Spinal Cord Medicine, 2016, 39, 281-289.	1.4	21

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55	Satisfaction with upper extremity surgery in individuals with tetraplegia. Journal of Spinal Cord Medicine, 2015, 38, 161-169.	1.4	10
56	Assessment of transmission in specific descending pathways in relation to gait and balance following spinal cord injury. Progress in Brain Research, 2015, 218, 79-101.	1.4	43
57	Rehabilitation of Danish veterans with spinal cord injuries during international missions. Danish Medical Journal, 2015, 62, A4983.	0.5	0
58	Cardiac arrhythmias the first month after acute traumatic spinal cord injury. Journal of Spinal Cord Medicine, 2014, 37, 162-170.	1.4	27
59	Central sensitization in spinal cord injured humans assessed by reflex receptive fields. Clinical Neurophysiology, 2014, 125, 352-362.	1.5	29
60	Mesenchymal stem cells improve locomotor recovery in traumatic spinal cord injury: Systematic review with meta-analyses of rat models. Neurobiology of Disease, 2014, 62, 338-353.	4.4	125
61	Determining the Most Robust Dimensional Structure of Categories from the International Classification of Functioning, Disability and Health Across Subgroups of Persons With Spinal Cord Injury to Build the Basis for Future Clinical Measures. Archives of Physical Medicine and Rehabilitation, 2014, 95, 2111-2119.e12.	0.9	3
62	Towards the Development of Clinical Measures for Spinal Cord Injury Based on the International Classification of Functioning, Disability and Health With Rasch Analyses. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1685-1694.	0.9	8
63	Fast diffusion tensor imaging and tractography of the whole cervical spinal cord using point spread function corrected echo planar imaging. Magnetic Resonance in Medicine, 2013, 69, 144-149.	3.0	12
64	Cardiac arrhythmias associated with spinal cord injury. Journal of Spinal Cord Medicine, 2013, 36, 591-599.	1.4	36
65	International standards to document remaining autonomic function after spinal cord injury. Journal of Spinal Cord Medicine, 2012, 35, 201-210.	1.4	164
66	Introducing the revised International Standards on documentation of remaining Autonomic Function after SCI (ISAFSCI). Journal of Spinal Cord Medicine, 2012, 35, 200-200.	1.4	99
67	Assessment of a portable device for the quantitative measurement of ankle joint stiffness in spastic individuals. Clinical Neurophysiology, 2012, 123, 1371-1382.	1.5	24
68	Using the Spinal Cord Injury Common Data Elements. Topics in Spinal Cord Injury Rehabilitation, 2012, 18, 23-27.	1.8	22
69	International Standards for Neurological Classification of Spinal Cord Injury, Revised 2011. Topics in Spinal Cord Injury Rehabilitation, 2012, 18, 85-99.	1.8	96
70	Reference for the 2011 revision of the international standards for neurological classification of spinal cord injury. Journal of Spinal Cord Medicine, 2011, 34, 547-554.	1.4	483
71	International standards for neurological classification of spinal cord injury (Revised 2011). Journal of Spinal Cord Medicine, 2011, 34, 535-546.	1.4	1,787
72	2009 Review and Revisions of the International Standards for the Neurological Classification of Spinal Cord Injury. Journal of Spinal Cord Medicine, 2010, 33, 346-352.	1.4	185

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73	Impaired Transmission in the Corticospinal Tract and Gait Disability in Spinal Cord Injured Persons. Journal of Neurophysiology, 2010, 104, 1167-1176.	1.8	96
74	Distinguishing active from passive components of ankle plantar flexor stiffness in stroke, spinal cord injury and multiple sclerosis. Clinical Neurophysiology, 2010, 121, 1939-1951.	1.5	200
75	Sleep disordered breathing following spinal cord injury. Respiratory Physiology and Neurobiology, 2009, 169, 165-170.	1.6	36
76	Muscle after spinal cord injury. Muscle and Nerve, 2009, 40, 499-519.	2.2	163
77	Employment of persons with spinal cord lesions injured more than 20 years ago. Disability and Rehabilitation, 2009, 31, 2174-2184.	1.8	27
78	Post-activation depression of Soleus stretch reflexes in healthy and spastic humans. Experimental Brain Research, 2008, 185, 189-197.	1.5	118
79	Ambulation in adults with myelomeningocele. Is it possible to predict the level of ambulation in early life?. Child's Nervous System, 2008, 24, 231-237.	1.1	36
80	The nature of feeding completely dependent persons: A meta-ethnography. International Journal of Qualitative Studies on Health and Well-being, 2007, 2, 208-216.	1.6	8
81	Men with spinal cord injury have a smaller prostate than men without. Scandinavian Journal of Urology and Nephrology, 2007, 41, 120-123.	1.4	12
82	Urinary calculi following traumatic spinal cord injury. Scandinavian Journal of Urology and Nephrology, 2007, 41, 115-119.	1.4	40
83	Residual urine after intermittent catheterization in females using two different catheters. Scandinavian Journal of Urology and Nephrology, 2007, 41, 341-345.	1.4	16
84	Return to work following spinal cord injury: a review. Disability and Rehabilitation, 2007, 29, 1341-1375.	1.8	236
85	Mortality after spinal cord injury in Norway. Acta Dermato-Venereologica, 2007, 39, 145-151.	1.3	153
86	â€œCentral commandâ€•and insular activation during attempted foot lifting in paraplegic humans. Human Brain Mapping, 2005, 25, 259-265.	3.6	46
87	Botulinum Toxin A for Treatment of Neurogenic Detrusor Overactivity and Incontinence in Patients with Spinal Cord Lesions. Scandinavian Journal of Urology and Nephrology, 2004, 38, 495-498.	1.4	52
88	Antispastic effect of penile vibration in men with spinal cord lesion11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit on the author(s) or on any organization with which the author(s) is/are associated.. Archives of Physical Medicine and Rehabilitation, 2004, 85, 919-924.	0.9	34
89	Cardiovascular Control During Exercise. Circulation, 2003, 107, 2127-2133.	1.6	89
90	International Standards For Neurological Classification Of Spinal Cord Injury. Journal of Spinal Cord Medicine, 2003, 26, S50-S56.	1.4	700

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91	Urinary tract infection in individuals with spinal cord lesion. Current Opinion in Urology, 2002, 12, 45-49.	1.8	48
92	Training by low-frequency stimulation of tibialis anterior in spinal cord-injured men. Muscle and Nerve, 2002, 25, 685-694.	2.2	39
93	Urinary Tract Infections in Patients with Spinal Cord Lesions. Drugs, 2001, 61, 1275-1287.	10.9	97
94	Signals from skin mechanoreceptors used in control of a hand grasp neuroprosthesis. NeuroReport, 2001, 12, 2817-2820.	1.2	17
95	Sexual function in spinal cord lesioned men. Spinal Cord, 2001, 39, 455-470.	1.9	136
96	Role of the sympathoadrenergic system in adipose tissue metabolism during exercise in humans. Journal of Physiology, 2001, 536, 283-294.	2.9	72
97	An intact central nervous system is not necessary for insulin-mediated increases in leg blood flow in humans. Pflugers Archiv European Journal of Physiology, 2000, 441, 241-250.	2.8	13
98	Working off low back pain. Lancet, The, 2000, 355, 1929-1930.	13.7	11
99	High expression of MHC I in the tibialis anterior muscle of a paraplegic patient. Muscle and Nerve, 1999, 22, 1731-1737.	2.2	9
100	The Influence of Previous Low Back Trouble, General Health, and Working Conditions on Future Sick-Listing Because of Low Back Trouble. Spine, 1999, 24, 1562.	2.0	48
101	Spinal injury rehabilitation complicated by psycho-social problems. Spinal Cord, 1998, 36, 262-265.	1.9	3
102	Recurrent bilateral renal calculi in a tetraplegic patient. Spinal Cord, 1998, 36, 454-462.	1.9	13
103	Seminal plasma PSA in spinal cord injured men: a preliminary report. Spinal Cord, 1998, 36, 771-773.	1.9	17
104	Suicide in a spinal cord injured population: Its relation to functional status. Archives of Physical Medicine and Rehabilitation, 1998, 79, 1356-1361.	0.9	84
105	Pregnancy after assisted ejaculation procedures in men with spinal cord injury. Archives of Physical Medicine and Rehabilitation, 1997, 78, 1059-1061.	0.9	51
106	Regulation of lipolysis by the sympathetic nervous system: A microdialysis study in normal and spinal cordâ€"injured subjects. Metabolism: Clinical and Experimental, 1997, 46, 388-394.	3.4	32
107	Quality of semen obtained by penile vibratory stimulation in men with spinal cord injuries: Observations and predictors. Urology, 1996, 48, 453-457.	1.0	28
108	The use of long leg calipers for paraplegic patients: a follow-up study of patients discharged 1973â€"82. Spinal Cord, 1996, 34, 666-668.	1.9	24

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109	Minnesota Multiphasic Personality Inventory Profiles in Persons With or Without Low Back Pain. Spine, 1995, 20, 2716-2720.	2.0	42
110	Spinal cord lesions. Current Opinion in Neurology, 1995, 8, 451-455.	3.6	3
111	Fertility in Men with Spinal Cord or Cauda Equina Lesions. Seminars in Neurology, 1992, 12, 106-114.	1.4	70
112	Penile Erection in Men with Spinal Cord or Cauda Equina Lesions. Seminars in Neurology, 1992, 12, 98-105.	1.4	30
113	Medical, Social and Occupational History As Risk Indicators for Low-Back Trouble in a General Population. Spine, 1986, 11, 720-725.	2.0	142
114	The Relation of Spinal X-Ray to Low-Back Pain and Physical Activity Among 60-Year-Old Men and Women. Spine, 1985, 10, 445-451.	2.0	63
115	Risk of back trouble in individual occupations in Denmark. Ergonomics, 1985, 28, 51-60.	2.1	30
116	National statistics in Denmarkâ€"back trouble versus occupation. Ergonomics, 1985, 28, 25-29.	2.1	5
117	Physical Measurements as Risk Indicators for Low-Back Trouble Over a One-Year Period. Spine, 1984, 9, 106-119.	2.0	1,091
118	Reproducibility of the History of Low-Back Trouble. Spine, 1984, 9, 280-286.	2.0	83