

# Nathan S Hogaboom

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2682617/publications.pdf>

Version: 2024-02-01

19  
papers

269  
citations

840776

11  
h-index

940533

16  
g-index

20  
all docs

20  
docs citations

20  
times ranked

243  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Relationship between Independent Transfer Skills and Upper Limb Kinetics in Wheelchair Users. BioMed Research International, 2014, 2014, 1-12.	1.9	29
2	Transfer Technique Is Associated With Shoulder Pain and Pathology in People With Spinal Cord Injury: A Cross-Sectional Investigation. Archives of Physical Medicine and Rehabilitation, 2016, 97, 1770-1776.	0.9	29
3	Computer keyboarding biomechanics and acute changes in median nerve indicative of carpal tunnel syndrome. Clinical Biomechanics, 2015, 30, 546-550.	1.2	27
4	Wheelchair Breakdowns Are Associated With Pain, Pressure Injuries, Rehospitalization, and Self-Perceived Health in Full-Time Wheelchair Users With Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2018, 99, 1949-1956.	0.9	27
5	Longitudinal Prediction of Quality-of-Life Scores and Locomotion in Individuals With Traumatic Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2017, 98, 2385-2392.	0.9	26
6	Investigating the Efficacy of Web-Based Transfer Training on Independent Wheelchair Transfers Through Randomized Controlled Trials. Archives of Physical Medicine and Rehabilitation, 2018, 99, 9-16.e10.	0.9	19
7	Ultrasonographic Median Nerve Changes After Repeated Wheelchair Transfers in Persons With Paraplegia: Relationship With Subject Characteristics and Transfer Skills. PM and R, 2016, 8, 305-313.	1.6	15
8	Transfer component skill deficit rates among Veterans who use wheelchairs. Journal of Rehabilitation Research and Development, 2016, 53, 279-294.	1.6	14
9	Autologous, micro-fragmented adipose tissue as a treatment for chronic shoulder pain in a wheelchair using individual with spinal cord injury: a case report. Spinal Cord Series and Cases, 2019, 5, 46.	0.6	13
10	Changes in supraspinatus and biceps tendon thickness: influence of fatiguing propulsion in wheelchair users with spinal cord injury. Spinal Cord, 2020, 58, 324-333.	1.9	13
11	Acute Response of the Infraspinatus and Biceps Tendons to Pitching in Youth Baseball. Medicine and Science in Sports and Exercise, 2017, 49, 1168-1175.	0.4	11
12	A pilot study to evaluate micro-fragmented adipose tissue injection under ultrasound guidance for the treatment of refractory rotator cuff disease in wheelchair users with spinal cord injury. Journal of Spinal Cord Medicine, 2021, , 1-10.	1.4	10
13	Cross-Sectional Investigation of Acute Changes in Ultrasonographic Markers for Biceps and Supraspinatus Tendon Degeneration After Repeated Wheelchair Transfers in People With Spinal Cord Injury. American Journal of Physical Medicine and Rehabilitation, 2016, 95, 818-830.	1.4	8
14	Evacuation preparedness in full-time wheelchair users with spinal cord injury. Journal of Spinal Cord Medicine, 2013, 36, 290-295.	1.4	7
15	Start-up propulsion biomechanics changes with fatiguing activity in persons with spinal cord injury. Journal of Spinal Cord Medicine, 2020, 43, 476-484.	1.4	7
16	Relationship between linear velocity and tangential push force while turning to change the direction of the manual wheelchair. Biomedizinische Technik, 2017, 62, 439-445.	0.8	5
17	Ultrasound-guided platelet-rich plasma injection for the treatment of recalcitrant rotator cuff disease in wheelchair users with spinal cord injury: A pilot study. Journal of Spinal Cord Medicine, 2020, , 1-7.	1.4	5
18	A Cross-Sectional Study to Investigate the Effects of Perceived Discrimination in the Health Care Setting on Pain and Depressive Symptoms in Wheelchair Users With Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2019, 100, 2233-2243.	0.9	3

#	ARTICLE	IF	CITATIONS
19	Microdialysis to Quantify Inflammatory Cytokines in the Glenohumeral Joint. American Journal of Physical Medicine and Rehabilitation, 2019, 98, 426-429.	1.4	1