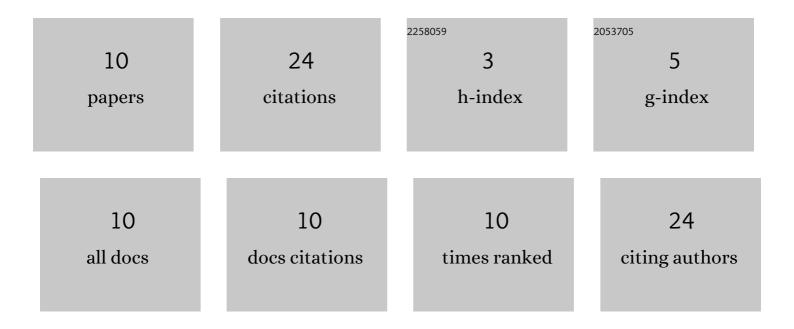
## Sun-Shil Shin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/449667/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Inertial Measurement Unit-based Evaluation of Global and Regional Lumbar Spine and Pelvis Alignment in Standing Individuals With a Flat Lumbar Posture. Journal of Manipulative and Physiological Therapeutics, 2019, 42, 594-600.	0.9	10
2	Effects of task velocity and center of mass acceleration during Y-Balance Test in elderly females with good and poor visual acuity. Journal of Physical Therapy Science, 2018, 30, 879-882.	0.6	5
3	The effect of sagittal hip angle on lumbar and hip coordination and pelvic posterior shift during forward bending. European Spine Journal, 2020, 29, 438-445.	2.2	4
4	The Effects of Simulated Mild Leg Length Discrepancy on Gait Parameters and Trunk Acceleration. Physical Therapy Korea, 2018, 25, 9-18.	0.3	2
5	Difference in trunk stability during semicircular turns with and without a bag in elderly women. Journal of Back and Musculoskeletal Rehabilitation, 2017, 30, 1069-1074.	1.1	1
6	The Intertester Reliability of a Modified Movement System Impairment Classification System Used to Evaluate Individuals With Prolonged Sitting: A Preliminary Study. Journal of Manipulative and Physiological Therapeutics, 2020, 43, 294-302.	0.9	1
7	Inter-tester Reliability of Lumbar Lordosis Posture Classification Using a Novel Screening Device. Journal of Manipulative and Physiological Therapeutics, 2021, 44, 35-41.	0.9	1
8	Strategy on navigating obstacle in patients with lumbar spinal stenosis: Relationship among trunk and pelvic movement, swing toe clearance, and muscle coordination of the stance limb. Journal of Back and Musculoskeletal Rehabilitation, 2018, 31, 1131-1138.	1.1	0
9	Effects of lengthwise postural taping for lumbar spine rotation with flexion syndrome: a case report. Journal of Physical Therapy Science, 2018, 30, 915-916.	0.6	0
10	Lumbar Movement Dysfunction Based on Movement Control Impairment Classification System in Those Who Do and Do Not Develop Transient Low Back Pain During Prolonged Sitting. Journal of Manipulative and Physiological Therapeutics, 2020, 43, 429-436.	0.9	0