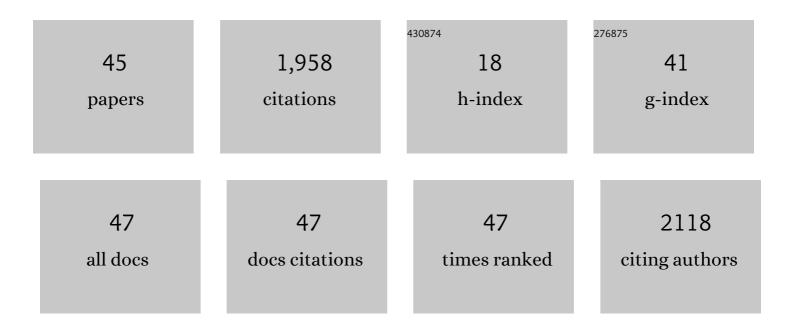
## Heydar Sadeghi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The relationship between vertical stiffness during bilateral and unilateral hopping tests performed with different strategies and vertical jump performances. European Journal of Sport Science, 2022, 22, 182-189.	2.7	0
2	The effect of hyper-pronated foot on postural control and ankle muscle activity during running and cutting movement. Revista Andaluza De Medicina Del Deporte, 2021, 14, 216-220.	0.1	0
3	The effects of general fatigue induced by incremental exercise test and active recovery modes on energy cost, gait variability and stability in male soccer players. Journal of Biomechanics, 2020, 106, 109823.	2.1	1
4	Comparison of four methods for determining the cut-off frequency of accelerometer signals in able-bodied individuals and ACL ruptured subjects. Gait and Posture, 2020, 80, 217-222.	1.4	5
5	Center of pressure excursion and muscle activation during gait initiation in individuals with and without chronic ankle instability. Journal of Biomechanics, 2020, 108, 109904.	2.1	5
6	Comparison of Gait Pattern in Athletes with ACL Deficiency and Healthy Individual using an Accelerometer. International Journal of Kinesiology and Sports Science, 2020, 8, 43.	0.8	2
7	Effect and Durability of Eight-Week of Core Stability Training on Body Balance and Force of Direct Foot Kick in Young Men Jeet Kune Do (Wushu) Players With Somatotype Emphasis. BiyumikÄnÄ«k-i VarzishÄ«, 2020, 6, 122-133.	0.1	4
8	Comparing Biomechanical Risk Factors of Anterior Cruciate Ligament Injury of Elite Female Soccer Players During the Shearing Maneuver and Header on the Natural Grass and Artificial Turf. Journal of Exercise Science and Medicine, 2020, 11, 51-60.	0.0	1
9	Stability while walking is affected by walking speed and cognitive load. International Archives of Health Sciences, 2019, 6, 141.	0.2	0
10	Investigating the anticipatory postural adjustment phase of gait initiation in different directions in chronic ankle instability patients. Journal of Bodywork and Movement Therapies, 2018, 22, 40-45.	1.2	5
11	Differences of selected muscular activity of trunk and lower extremities in landing among supinated, pronated and normal foot. Medicina Dello Sport, 2018, 71, .	0.1	0
12	The effect of motor control training on kinetics variables of patients with non-specific low back pain and movement control impairment: Prospective observational study. Journal of Bodywork and Movement Therapies, 2017, 21, 1009-1016.	1.2	5
13	The Effect of Early Progressive Resistive Exercise Therapy on Balance Control of Patients With Total Knee Arthroplasty. Topics in Geriatric Rehabilitation, 2017, 33, 286-294.	0.4	7
14	A Review of Selected Factors Affecting Gait Symmetry. Physical Treatments - Specific Physical Therapy, 2017, 7, 3-12.	0.1	21
15	The Alteration of Neuromuscular Control Strategies During Gait Initiation in Individuals with Chronic Ankle Instability. Iranian Red Crescent Medical Journal, 2017, 19, .	0.5	4
16	Comparison of selected muscular activity of trunk and lower extremities in young women's walking on supinated, pronated and normal foot. Apunts Medicine De L'Esport, 2016, 51, 13-19.	0.5	7
17	Effect of Three-year Multi-Component Exercise Training on Bone Mineral Density and Content in a Postmenopausal Woman with Osteoporosis: A Case Report. Iranian Journal of Public Health, 2015, 44, 701-4.	0.5	1
18	Multivariate analysis of 200-m front crawl swimming performance in young male swimmers. Acta of Bioengineering and Biomechanics, 2015, 17, 137-43.	0.4	4

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19	Resistance, Plyometrics and Combined Training in Children and Adolescents' Volleyball Players: A Review Study. Journal of Scientific Research and Reports, 2014, 3, 2584-2610.	0.2	4
20	The Effect of 12 Weekes Weight Bearing Water Training on the Bone Density of Middle Age Sedentary Women. Biosciences, Biotechnology Research Asia, 2014, 11, 931-936.	0.5	2
21	Relationship between anthropometric parameters with vertical jump in male elite volleyball players due to game's position. Journal of Human Sport and Exercise, 2012, 7, 714-726.	0.4	24
22	The Relationship Between Biomechanical-Anthropometrical Parameters and the Force Exerted on the Head When Heading Free Kicks in Soccer. Archives of Trauma Research, 2012, 1, 44-48.	0.9	3
23	The Relationship Between Biomechanical-Anthropometrical Parameters and the Force Exerted on the Head When Heading Free Kicks in Soccer. Archives of Trauma Research, 2012, 1, 44-48.	0.9	5
24	Kinematic Comparison of Successful and Unsuccessful Instep Kick in Indoor Soccer. American Journal of Applied Sciences, 2010, 7, 1334-1340.	0.2	4
25	Effect of foot orthoses on magnitude and timing of rearfoot and tibial motions, ground reaction force and knee moment during running. Journal of Science and Medicine in Sport, 2009, 12, 679-684.	1.3	38
26	Effect of trunk inclination on lower limb joint and lumbar moments in able men during the stance phase of gait. Clinical Biomechanics, 2009, 24, 190-195.	1.2	64
27	Reliability of a Computer-aided Color-coded Video-based System for Clinical Assessment of the Foot. Journal of Foot and Ankle Surgery, 2008, 47, 409-418.	1.0	2
28	Bracing has no effect on standing balance in females with adolescent idiopathic scoliosis. Medical Science Monitor, 2008, 14, CR293-298.	1.1	15
29	Simultaneous, Bilateral, and Three-Dimensional Gait Analysis of Elderly People Without Impairments. American Journal of Physical Medicine and Rehabilitation, 2004, 83, 112-123.	1.4	27
30	Effect of Body Morphology on Standing Balance in Adolescent Idiopathic Scoliosis. American Journal of Physical Medicine and Rehabilitation, 2004, 83, 689-697.	1.4	50
31	Local or global asymmetry in gait of people without impairments. Gait and Posture, 2003, 17, 197-204.	1.4	100
32	Continuous curve registration as an intertrial gait variability reduction technique. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2003, 11, 24-30.	4.9	30
33	Relationship Between Ankle Frontal Muscle Powers and Three-D Gait Patterns. American Journal of Physical Medicine and Rehabilitation, 2002, 81, 429-436.	1.4	3
34	Relations Between Standing Stability and Body Posture Parameters in Adolescent Idiopathic Scoliosis. Spine, 2002, 27, 1911-1917.	2.0	219
35	Main functional roles of knee flexors/extensors in able-bodied gait using principal component analysis (I). Knee, 2002, 9, 47-53.	1.6	35
36	Knee flexors/extensors in gait of elderly and young able-bodied men (II). Knee, 2002, 9, 55-63.	1.6	15

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#	Article	IF	CITATIONS
37	Functional roles of ankle and hip sagittal muscle moments in able-bodied gait. Clinical Biomechanics, 2001, 16, 688-695.	1.2	74
38	Lower Limb Muscle Power Relationships in Bilateral Able-Bodied Gait. American Journal of Physical Medicine and Rehabilitation, 2001, 80, 821-830.	1.4	29
39	Muscle Power Compensatory Mechanisms in Below-Knee Amputee Gait. American Journal of Physical Medicine and Rehabilitation, 2001, 80, 25-32.	1.4	87
40	Sagittal-Hip-Muscle Power during Walking in Old and Young Able-Bodied Men. Journal of Aging and Physical Activity, 2001, 9, 172-183.	1.0	5
41	Contributions of Lower-Limb Muscle Power in Gait of People Without Impairments. Physical Therapy, 2000, 80, 1188-1196.	2.4	40
42	Principal component analysis of the power developed in the flexion/extension muscles of the hip in able-bodied gait. Medical Engineering and Physics, 2000, 22, 703-710.	1.7	38
43	Symmetry and limb dominance in able-bodied gait: a review. Gait and Posture, 2000, 12, 34-45.	1.4	758
44	Reduction of gait data variability using curve registration. Gait and Posture, 2000, 12, 257-264.	1.4	54
45	Functional gait asymmetry in able-bodied subjects. Human Movement Science, 1997, 16, 243-258.	1.4	158