## Ryan T Lewinson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12086149/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Depression Is Associated with an Increased Risk of Psoriatic Arthritis among Patients with Psoriasis: A Population-Based Study. Journal of Investigative Dermatology, 2017, 137, 828-835.	0.7	70
2	Depression as a risk factor for the development of rheumatoid arthritis: a population-based cohort study. RMD Open, 2018, 4, e000670.	3.8	48
3	Assessment of a Bidirectional Association Between Major Depressive Disorder and Alopecia Areata. JAMA Dermatology, 2019, 155, 475.	4.1	40
4	Vitiligo and major depressive disorder: A bidirectional population-based cohort study. Journal of the American Academy of Dermatology, 2019, 80, 1371-1379.	1.2	34
5	The Effects of Wedged Footwear on Lower Limb Frontal Plane Biomechanics During Running. Clinical Journal of Sport Medicine, 2013, 23, 208-215.	1.8	33
6	Control conditions for footwear insole and orthotic research. Gait and Posture, 2016, 48, 99-105.	1.4	33
7	Shoe traction and surface compliance affect performance of soccer-related movements. Footwear Science, 2014, 6, 69-80.	2.1	31
8	Wedged Insoles and Gait in Patients with Knee Osteoarthritis: A Biomechanical Review. Annals of Biomedical Engineering, 2016, 44, 3173-3185.	2.5	19
9	Reduced knee adduction moments for management of knee osteoarthritis:. Gait and Posture, 2016, 50, 60-68.	1.4	16
10	Reduced knee joint loading with lateral and medial wedge insoles for management of knee osteoarthritis: a protocol for a randomized controlled trial. BMC Musculoskeletal Disorders, 2014, 15, 405.	1.9	13
11	Altering Knee Abduction Angular Impulse Using Wedged Insoles for Treatment of Patellofemoral Pain in Runners: A Six-Week Randomized Controlled Trial. PLoS ONE, 2015, 10, e0134461.	2.5	12
12	Calculation of external knee adduction moments: A comparison of an inverse dynamics approach and a simplified lever-arm approach. Knee, 2015, 22, 292-297.	1.6	12
13	Losing control over control conditions in knee osteoarthritis orthotic research. Contemporary Clinical Trials, 2015, 42, 258-259.	1.8	10
14	The relationship between maximal hip abductor strength and resultant loading at the knee during walking. Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine, 2014, 228, 1258-1263.	1.8	9
15	Foot structure and knee joint kinetics during walking with and without wedged footwear insoles. Journal of Biomechanics, 2018, 73, 192-200.	2.1	9
16	Effect of a Commercially Available Footwear Insole on Biomechanical Variables Associated With Common Running Injuries. Clinical Journal of Sport Medicine, 2019, 29, 341-343.	1.8	7
17	Knee abduction angular impulses during prolonged running with wedged insoles. Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine, 2013, 227, 811-814.	1.8	6
18	Effects of Lateral and Medial Wedged Insoles on Knee and Ankle Internal Joint Moments During Walking in Healthy Men. Journal of the American Podiatric Medical Association, 2016, 106, 411-418.	0.3	6

#	Article	IF	CITATIONS
19	Prediction of knee joint moment changes during walking in response to wedged insole interventions. Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine, 2016, 230, 335-342.	1.8	6
20	Development and Validation of a Computerized Visual Analog Scale for the Measurement of Pain in Patients With Patellofemoral Pain Syndrome. Clinical Journal of Sport Medicine, 2013, 23, 392-396.	1.8	5
21	A three dimensional approach for quantifying resultant loading at the knee. Knee, 2017, 24, 31-39.	1.6	3
22	Psoriasis and the risk of foot and ankle tendinopathy or enthesopathy in the absence of psoriatic arthritis: a population-based study. RMD Open, 2018, 4, e000668.	3.8	3
23	Unloading Shoes for Self-management of Knee Osteoarthritis. Annals of Internal Medicine, 2017, 166, 311.	3.9	1
24	Control conditions for footwear insole and orthotic research. Footwear Science, 2015, 7, S159-S161.	2.1	0
25	Biomechanics in dermatology: Recent advances and future directions. Journal of the American Academy of Dermatology, 2017, 76, 375-376.	1.2	0