

Fu-Lien Wu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7629402/publications.pdf>

Version: 2024-02-01

12
papers

137
citations

1684129

5
h-index

1281846

11
g-index

12
all docs

12
docs citations

12
times ranked

91
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging technologies for the prevention and management of diabetic foot ulcers. <i>Journal of Tissue Viability</i> , 2020, 29, 61-68.	2.0	36
2	Effects of walking speeds and durations on plantar skin blood flow responses. <i>Microvascular Research</i> , 2020, 128, 103936.	2.5	20
3	Complexity-Based Measures of Postural Sway during Walking at Different Speeds and Durations Using Multiscale Entropy. <i>Entropy</i> , 2019, 21, 1128.	2.2	16
4	Using Elastographic Ultrasound to Assess Plantar Tissue Stiffness after Walking at Different Speeds and Durations. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7498.	2.5	15
5	Using Multiscale Entropy to Assess the Efficacy of Local Cooling on Reactive Hyperemia in People with a Spinal Cord Injury. <i>Entropy</i> , 2019, 21, 90.	2.2	11
6	Effect of Walking Speeds on Complexity of Plantar Pressure Patterns. <i>Complexity</i> , 2021, 2021, 1-8.	1.6	9
7	Can short-term effectiveness of anti-pronation taping predict the long-term outcomes of customized foot orthoses: developing predictors to identify characteristics of patients with plantar heel pain likely to benefit from customized foot orthoses. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 264.	1.9	6
8	Microvascular Control Mechanism of the Plantar Foot in Response to Different Walking Speeds and Durations: Implication for the Prevention of Foot Ulcers. <i>International Journal of Lower Extremity Wounds</i> , 2021, 20, 327-336.	1.1	6
9	Development of a clinical prediction rule to identify patients with plantar heel pain likely to benefit from biomechanical anti-pronation taping: A prospective cohort study. <i>Physical Therapy in Sport</i> , 2018, 31, 58-67.	1.9	5
10	Effects of Preconditioning Local Vibrations on Subsequent Plantar Skin Blood Flow Response to Walking. <i>International Journal of Lower Extremity Wounds</i> , 2021, 20, 143-149.	1.1	5
11	Using Bidimensional Multiscale Entropy Analysis of Ultrasound Images to Assess the Effect of Various Walking Intensities on Plantar Soft Tissues. <i>Entropy</i> , 2021, 23, 264.	2.2	5
12	Effects of cycle periods and pressure amplitudes of alternating pressure on sacral skin blood flow responses. <i>Journal of Tissue Viability</i> , 2020, 29, 264-268.	2.0	3