

Andreas Hahn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7621195/publications.pdf>

Version: 2024-02-01

12
papers

81
citations

1478505

6
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Mobility Grade, Age, and Etiology on Functional Benefit and Safety of Subjects Evaluated in More Than 1200 C-Leg Trial Fittings in Germany. <i>Journal of Prosthetics and Orthotics</i> , 2015, 27, 86-94.	0.4	18
2	First results concerning the safety, walking, and satisfaction with an innovative, microprocessor-controlled four-axes prosthetic foot. <i>Prosthetics and Orthotics International</i> , 2018, 42, 350-356.	1.0	14
3	Benefits of the Genium microprocessor controlled prosthetic knee on ambulation, mobility, activities of daily living and quality of life: a systematic literature review. <i>Disability and Rehabilitation: Assistive Technology</i> , 2021, 16, 453-464.	2.2	13
4	Cost-effectiveness and budget impact of the microprocessor-controlled knee C-Leg in transfemoral amputees with and without diabetes mellitus. <i>European Journal of Health Economics</i> , 2020, 21, 437-449.	2.8	12
5	Analysis of clinically important factors on the performance of advanced hydraulic, microprocessor-controlled exo-prosthetic knee joints based on 899 trial fittings. <i>Medicine (United Tj ETQq1 1 0.784614 rgB7 /Overlock</i>	1.4	14
6	Effects of a Novel Microprocessor-Controlled Knee, Kenevo, on the Safety, Mobility, and Satisfaction of Lower-Activity Patients with Transfemoral Amputation. <i>Journal of Prosthetics and Orthotics</i> , 2017, 29, 198-205.	0.4	6
7	The effect of microprocessor controlled exo-prosthetic knees on limited community ambulators: systematic review and meta-analysis. <i>Disability and Rehabilitation</i> , 2022, 44, 7349-7367.	1.8	5
8	Gait characteristics of transtibial amputees on level ground in a cohort of 53 amputees - Comparison of kinetics and kinematics with non-amputees. <i>Canadian Prosthetics & Orthotics Journal</i> , 2020, 2, .	0.4	2
9	BENEFITS OF GENIUM MICROPROCESSOR CONTROLLED KNEE ON AMBULATION, MOBILITY, ACTIVITIES OF DAILY LIVING AND QUALITY OF LIFE: A SYSTEMATIC REVIEW. <i>Canadian Prosthetics & Orthotics Journal</i> , 0, , .	0.4	1
10	DO MULTI-GRIP HANDS INCREASE FUNCTION AND PATIENT SATISFACTION WHEN COMPARED TO TRADITIONAL MYOELECTRIC HANDS?. <i>Canadian Prosthetics & Orthotics Journal</i> , 0, , .	0.4	1
11	Letter to the editor. <i>Journal of Rehabilitation and Assistive Technologies Engineering</i> , 2021, 8, 205566832098135.	0.9	0
12	INFLUENCE OF FALLS REDUCTION ON THE COST-EFFECTIVENESS OF ADVANCED HYDRAULIC MICROPROCESSOR CONTROLLED KNEE PROTHESES IN ELDERLY PATIENTS WITH LOWER LIMB AMPUTATIONS. <i>Canadian Prosthetics & Orthotics Journal</i> , 0, , .	0.4	0