

Michael Dillon

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

920
citations

471061

17
h-index

525886

27
g-index

70
all docs

70
docs citations

70
times ranked

1145
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying and linking prosthetic outcomes to the ICF framework: a step to inform the benefits measured in prosthetic health economic evaluations. <i>Disability and Rehabilitation</i> , 2023, 45, 1103-1113.	0.9	3
2	Influential factors for access to and participation in rehabilitation for people with lower limb amputation in East, South, and Southeast Asian developing countries: a scoping review. <i>Disability and Rehabilitation</i> , 2022, 44, 8094-8109.	0.9	5
3	A systematic review of health economic evaluations in orthotics and prosthetics: Part 1 “ prosthetics. <i>Prosthetics and Orthotics International</i> , 2021, 45, 62-75.	0.5	5
4	2020 in Review: A Perspective From the Immediate Past Editors-in-Chief. <i>Prosthetics and Orthotics International</i> , 2021, 45, 1-5.	0.5	0
5	How patients interpret early signs of foot problems and reasons for delays in care: Findings from interviews with patients who have undergone toe amputations. <i>PLoS ONE</i> , 2021, 16, e0248310.	1.1	5
6	The changing demographics of the orthotist/prosthetist workforce in Australia: 2007, 2012 and 2019. <i>Human Resources for Health</i> , 2021, 19, 34.	1.1	4
7	A systematic review of health economic evaluation in orthotics and prosthetics: Part 2 “ orthotics. <i>Prosthetics and Orthotics International</i> , 2021, 45, 221-234.	0.5	3
8	Interassessor agreement of portfolio-based competency assessment for orthotists/prosthetists in Australia: a mixed method study. <i>Prosthetics and Orthotics International</i> , 2021, 45, 276-288.	0.5	0
9	Regulation of the global orthotist/prosthetist workforce, and what we might learn from allied health professions with international-level regulatory support: a narrative review. <i>Human Resources for Health</i> , 2021, 19, 83.	1.1	5
10	The lived experience of sequential partial foot and transtibial amputation. <i>Disability and Rehabilitation</i> , 2020, 42, 2106-2114.	0.9	13
11	Barriers and facilitators to work participation for persons with lower limb amputations in Bangladesh following prosthetic rehabilitation. <i>Prosthetics and Orthotics International</i> , 2020, 44, 279-289.	0.5	11
12	Sharing research data. <i>Prosthetics and Orthotics International</i> , 2020, 44, 49-51.	0.5	2
13	The challenges of double-blind peer review in an era of increasing research transparency. <i>Prosthetics and Orthotics International</i> , 2020, 44, 189-191.	0.5	2
14	Factors Associated With Health-Related Quality of Life in People Living With Partial Foot or Transtibial Amputation. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 1711-1719.	0.5	5
15	2020 SAGE Elite Reviewer Award. <i>Prosthetics and Orthotics International</i> , 2020, 44, 114-115.	0.5	2
16	The effect of participation in a mobility clinic on self-reported mobility and quality of life in people with lower limb amputation. <i>Prosthetics and Orthotics International</i> , 2020, 44, 202-207.	0.5	3
17	Improving the submission, review and publication process for <i>Prosthetics and Orthotics International</i> . <i>Prosthetics and Orthotics International</i> , 2020, 44, 109-113.	0.5	1
18	2019 in review. <i>Prosthetics and Orthotics International</i> , 2020, 44, 6-9.	0.5	1

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19	Prosthetics and Orthotics International welcomes qualitative research submissions. Prosthetics and Orthotics International, 2019, 43, 366-368.	0.5	8
20	Health economic evaluation in orthotics and prosthetics: a systematic review protocol. Systematic Reviews, 2019, 8, 152.	2.5	7
21	Promoting quality and transparency in clinical research. Prosthetics and Orthotics International, 2019, 43, 474-477.	0.5	11
22	â€˜Itâ€™s . . . forward-focusedâ€™. Prosthetics and Orthotics International, 2019, 43, 601-608.	0.5	4
23	Charting the future. Prosthetics and Orthotics International, 2019, 43, 573-575.	0.5	1
24	Prediction of ischial ramal angle for transfemoral ischial containment sockets. Prosthetics and Orthotics International, 2019, 43, 39-46.	0.5	0
25	Physical activity participation amongst individuals with lower limb amputation. Disability and Rehabilitation, 2019, 41, 1063-1070.	0.9	40
26	Introduction to Translational Research for Orthotists and Prosthetists. Journal of Prosthetics and Orthotics, 2018, 30, 120-121.	0.2	0
27	Uncertainty with Long-term Predictions of Lower-Limb Amputation Prevalence and What This Means for Prosthetic and Orthotic Research. Journal of Prosthetics and Orthotics, 2018, 30, 122-123.	0.2	2
28	Development of shared decision-making resources to help inform difficult healthcare decisions. Prosthetics and Orthotics International, 2018, 42, 378-386.	0.5	15
29	Predict the Medicare Functional Classification Level (K-level) using the Amputee Mobility Predictor in people with unilateral transfemoral and transtibial amputation. Prosthetics and Orthotics International, 2018, 42, 191-197.	0.5	23
30	The influence of standards and clinical guidelines on prosthetic and orthotic service quality: a scoping review. Disability and Rehabilitation, 2018, 40, 2458-2465.	0.9	8
31	The influence of staff training and education on prosthetic and orthotic service quality. Prosthetics and Orthotics International, 2018, 42, 258-264.	0.5	6
32	User experience of transtibial prosthetic liners. Prosthetics and Orthotics International, 2017, 41, 6-18.	0.5	22
33	While Mortality Rates Differ After Dysvascular Partial Foot and Transtibial Amputation, Should They Influence the Choice of Amputation Level?. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1900-1902.	0.5	1
34	Outcomes of dysvascular partial foot amputation and how these compare to transtibial amputation: a systematic review for the development of shared decision-making resources. Systematic Reviews, 2017, 6, 54.	2.5	26
35	Exploring Factors Influencing Low Back Pain in People With Nondysvascular Lower Limb Amputation: A National Survey. PM and R, 2017, 9, 949-959.	0.9	30
36	Hazard perception skills of young drivers with Attention Deficit Hyperactivity Disorder (ADHD) can be improved with computer based driver training: An exploratory randomised controlled trial. Accident Analysis and Prevention, 2017, 109, 70-77.	3.0	14

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37	Spinal and Pelvic Kinematics During Gait in People with Lower-Limb Amputation, with and without Low Back Pain: An Exploratory Study. <i>Journal of Prosthetics and Orthotics</i> , 2017, 29, 121-129.	0.2	4
38	Geographic Variation of the Incidence Rate of Lower Limb Amputation in Australia from 2007-12. <i>PLoS ONE</i> , 2017, 12, e0170705.	1.1	31
39	A systematic review describing incidence rate and prevalence of dysvascular partial foot amputation; how both have changed over time and compare to transtibial amputation. <i>Systematic Reviews</i> , 2017, 6, 230.	2.5	12
40	Prediction of Skeletal Medial-Lateral for transfemoral ischial containment sockets. <i>Journal of Rehabilitation Research and Development</i> , 2016, 53, 253-262.	1.6	1
41	Demographics of the Australian orthotic and prosthetic workforce 2007-12. <i>Australian Health Review</i> , 2016, 40, 555.	0.5	6
42	Pelvic and Spinal Motion During Walking in Persons With Transfemoral Amputation With and Without Low Back Pain. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 438-447.	0.7	19
43	Quality of life in persons with partial foot or transtibial amputation. <i>Prosthetics and Orthotics International</i> , 2016, 40, 18-30.	0.5	25
44	Comparison of quality of life in people with partial foot and transtibial amputation. <i>Prosthetics and Orthotics International</i> , 2016, 40, 467-474.	0.5	17
45	Describing the outcomes of dysvascular partial foot amputation and how these compare to transtibial amputation: a systematic review protocol for the development of shared decision making resources. <i>Systematic Reviews</i> , 2015, 4, 173.	2.5	7
46	Re. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2015, 94, e59-e60.	0.7	0
47	Development and validation of the Occupational Therapy Risk Propensity Test (OT-RiPT) for drivers with disability. <i>Scandinavian Journal of Occupational Therapy</i> , 2015, 22, 147-152.	1.1	1
48	Bagherzadeh Cham et al. <i>Prosth Orthot Int</i> 2014; 38. <i>Prosthetics and Orthotics International</i> , 2015, 39, 517-518.	0.5	0
49	Partial foot amputation may not always be worth the risk of complications. <i>Medical Journal of Australia</i> , 2014, 200, 252-253.	0.8	6
50	Coronal plane socket stability during gait in persons with transfemoral amputation: Pilot study. <i>Journal of Rehabilitation Research and Development</i> , 2014, 51, 1217-1228.	1.6	17
51	Prediction of the skeletal medio-lateral dimension using non-invasive anthropometric measurements for the provision of ischial containment sockets. <i>Prosthetics and Orthotics International</i> , 2014, 38, 133-139.	0.5	1
52	Incidence of lower limb amputation in Australian hospitals from 2000 to 2010. <i>Prosthetics and Orthotics International</i> , 2014, 38, 122-132.	0.5	42
53	Partial foot amputations may not always be worth the risk of complications. <i>Medical Journal of Australia</i> , 2014, 200, 636-637.	0.8	2
54	Deliberations About the Functional Benefits and Complications of Partial Foot Amputation: Do We Pay Heed to the Purported Benefits at the Expense of Minimizing Complications?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 1429-1435.	0.5	19

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55	Letter to the Editor. <i>Prosthetics and Orthotics International</i> , 2013, 37, 85.	0.5	1
56	Effect of prosthetic design on center of pressure excursion in partial foot prostheses. <i>Journal of Rehabilitation Research and Development</i> , 2011, 48, 161.	1.6	19
57	Comment on. <i>Prosthetics and Orthotics International</i> , 2010, 34, 495-501.	0.5	0
58	Cost-Effectiveness of Microprocessor-Controlled Prosthetic Knees. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 663.	0.5	0
59	Developing Core Sets for Persons Following Amputation Based on the International Classification of Functioning, Disability and Health as a Way to Specify Functioning. <i>Prosthetics and Orthotics International</i> , 2009, 33, 117-129.	0.5	54
60	Re: Gait and balance of transfemoral amputees using passive mechanical and microprocessor controlled prosthetic knees by Kaufman et al. [<i>Gait and Posture</i> 20 (2007) 489-493]. <i>Gait and Posture</i> , 2009, 29, 161-162.	0.6	1
61	Title is missing!. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 1303.	1.6	12
62	Title is missing!. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 1317.	1.6	30
63	Influence of marker models on ankle kinematics in persons with partial foot amputation: An investigation using a mechanical model. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 567-576.	1.6	2
64	Effect of inaccuracies in anthropometric data and linked-segment inverse dynamic modeling on kinetics of gait in persons with partial foot amputation. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 1303-16.	1.6	1
65	Comparison of gait of persons with partial foot amputation wearing prosthesis to matched control group: observational study. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 1317-34.	1.6	2
66	Biomechanics of Ambulation After Partial Foot Amputation: A Systematic Literature Review. <i>Journal of Prosthetics and Orthotics</i> , 2007, 19, 2-61.	0.2	37
67	Preservation of Residual Foot Length in Partial Foot Amputation: A Biomechanical Analysis. <i>Foot and Ankle International</i> , 2006, 27, 110-116.	1.1	32
68	Can Partial Foot Prostheses Effectively Restore Foot Length?. <i>Prosthetics and Orthotics International</i> , 2006, 30, 17-23.	0.5	24