Michael Dillon

List of Publications by Year
in descending order

68	920	471061 17	525886 27
papers	citations	h-index	g-index

70	70	70	1145
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Developing Core Sets for Persons Following Amputation Based on the International Classification of Functioning, Disability and Health as a Way to Specify Functioning. Prosthetics and Orthotics International, 2009, 33, 117-129.	0.5	54
2	Incidence of lower limb amputation in Australian hospitals from 2000 to 2010. Prosthetics and Orthotics International, 2014, 38, 122-132.	0.5	42
3	Physical activity participation amongst individuals with lower limb amputation. Disability and Rehabilitation, 2019, 41, 1063-1070.	0.9	40
4	Biomechanics of Ambulation After Partial Foot Amputation: A Systematic Literature Review. Journal of Prosthetics and Orthotics, 2007, 19, 2-61.	0.2	37
5	Preservation of Residual Foot Length in Partial Foot Amputation: A Biomechanical Analysis. Foot and Ankle International, 2006, 27, 110-116.	1.1	32
6	Geographic Variation of the Incidence Rate of Lower Limb Amputation in Australia from 2007-12. PLoS ONE, 2017, 12, e0170705.	1.1	31
7	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
8	Title is missing!. Journal of Rehabilitation Research and Development, 2008, 45, 1317.	1.6	30
9	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
10	Quality of life in persons with partial foot or transtibial amputation. Prosthetics and Orthotics International, 2016, 40, 18-30.	0.5	25
11	Can Partial Foot Prostheses Effectively Restore Foot Length?. Prosthetics and Orthotics International, 2006, 30, 17-23.	0.5	24
12	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
13	User experience of transtibial prosthetic liners. Prosthetics and Orthotics International, 2017, 41, 6-18.	0.5	22
14	Effect of prosthetic design on center of pressure excursion in partial foot prostheses. Journal of Rehabilitation Research and Development, 2011, 48, 161.	1.6	19
15	Deliberations About the Functional Benefits and ComplicationsÂof Partial Foot Amputation: Do We Pay Heed to the Purported Benefits at the Expense of Minimizing Complications?. Archives of Physical Medicine and Rehabilitation, 2013, 94, 1429-1435.	0.5	19
16	Pelvic and Spinal Motion During Walking in Persons With Transfemoral Amputation With and Without Low Back Pain. American Journal of Physical Medicine and Rehabilitation, 2016, 95, 438-447.	0.7	19
17	Coronal plane socket stability during gait in persons with transfemoral amputation: Pilot study. Journal of Rehabilitation Research and Development, 2014, 51, 1217-1228.	1.6	17
18	Comparison of quality of life in people with partial foot and transtibial amputation. Prosthetics and Orthotics International, 2016, 40, 467-474.	0.5	17

#	Article	IF	Citations
19	Development of shared decision-making resources to help inform difficult healthcare decisions. Prosthetics and Orthotics International, 2018, 42, 378-386.	0.5	15
20	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
21	The lived experience of sequential partial foot and transtibial amputation. Disability and Rehabilitation, 2020, 42, 2106-2114.	0.9	13
22	A systematic review describing incidence rate and prevalence of dysvascular partial foot amputation; how both have changed over time and compare to transtibial amputation. Systematic Reviews, 2017, 6, 230.	2.5	12
23	Title is missing!. Journal of Rehabilitation Research and Development, 2008, 45, 1303.	1.6	12
24	Promoting quality and transparency in clinical research. Prosthetics and Orthotics International, 2019, 43, 474-477.	0.5	11
25	Barriers and facilitators to work participation for persons with lower limb amputations in Bangladesh following prosthetic rehabilitation. Prosthetics and Orthotics International, 2020, 44, 279-289.	0.5	11
26	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
27	Prosthetics and Orthotics International welcomes qualitative research submissions. Prosthetics and Orthotics International, 2019, 43, 366-368.	0.5	8
28	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. Systematic Reviews, 2015, 4, 173.	2.5	7
29	Health economic evaluation in orthotics and prosthetics: a systematic review protocol. Systematic Reviews, 2019, 8, 152.	2.5	7
30	Partial foot amputation may not always be worth the risk of complications. Medical Journal of Australia, 2014, 200, 252-253.	0.8	6
31	Demographics of the Australian orthotic and prosthetic workforce 2007â€“12. Australian Health Review, 2016, 40, 555.	0.5	6
32	The influence of staff training and education on prosthetic and orthotic service quality. Prosthetics and Orthotics International, 2018, 42, 258-264.	0.5	6
33	Factors Associated With Health-Related Quality of Life in People Living With Partial Foot or Transtibial Amputation. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1711-1719.	0.5	5
34	A systematic review of health economic evaluations in orthotics and prosthetics: Part 1 â€“ prosthetics. Prosthetics and Orthotics International, 2021, 45, 62-75.	0.5	5
35	How patients interpret early signs of foot problems and reasons for delays in care: Findings from interviews with patients who have undergone toe amputations. PLoS ONE, 2021, 16, e0248310.	1.1	5
36	Regulation of the global orthotist/prosthetist workforce, and what we might learn from allied health professions with international-level regulatory support: a narrative review. Human Resources for Health, 2021, 19, 83.	1.1	5

#	Article	IF	Citations
37	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. Disability and Rehabilitation, 2022, 44, 8094-8109.	0.9	5
38	Spinal and Pelvic Kinematics During Gait in People with Lower-Limb Amputation, with and without Low Back Pain: An Exploratory Study. Journal of Prosthetics and Orthotics, 2017, 29, 121-129.	0.2	4
39	â€˜Itâ€™s . . . forward-focusedâ€™. Prosthetics and Orthotics International, 2019, 43, 601-608.	0.5	4
40	The changing demographics of the orthotist/prosthetist workforce in Australia: 2007, 2012 and 2019. Human Resources for Health, 2021, 19, 34.	1.1	4
41	The effect of participation in a mobility clinic on self-reported mobility and quality of life in people with lower limb amputation. Prosthetics and Orthotics International, 2020, 44, 202-207.	0.5	3
42	A systematic review of health economic evaluation in orthotics and prosthetics: Part 2â€”orthotics. Prosthetics and Orthotics International, 2021, 45, 221-234.	0.5	3
43	Identifying and linking prosthetic outcomes to the ICF framework: a step to inform the benefits measured in prosthetic health economic evaluations. Disability and Rehabilitation, 2023, 45, 1103-1113.	0.9	3
44	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
45	Sharing research data. Prosthetics and Orthotics International, 2020, 44, 49-51.	0.5	2
46	The challenges of double-blind peer review in an era of increasing research transparency. Prosthetics and Orthotics International, 2020, 44, 189-191.	0.5	2
47	2020 SAGE Elite Reviewer Award. Prosthetics and Orthotics International, 2020, 44, 114-115.	0.5	2
48	Partial foot amputations may not always be worth the risk of complications. Medical Journal of Australia, 2014, 200, 636-637.	0.8	2
49	Influence of marker models on ankle kinematics in persons with partial foot amputation: An investigation using a mechanical model. Journal of Rehabilitation Research and Development, 2008, 45, 567-576.	1.6	2
50	Comparison of gait of persons with partial foot amputation wearing prosthesis to matched control group: observational study. Journal of Rehabilitation Research and Development, 2008, 45, 1317-34.	1.6	2
51	Re: Gait and balance of transfemoral amputees using passive mechanical and microprocessor controlled prosthetic knees by Kaufman et al. [Gait and Posture 20 (2007) 489â€“493]. Gait and Posture, 2009, 29, 161-162.	0.6	1
52	Letter to the Editor. Prosthetics and Orthotics International, 2013, 37, 85.	0.5	1
53	Prediction of the skeletal medio-lateral dimension using non-invasive anthropometric measurements for the provision of ischial containment sockets. Prosthetics and Orthotics International, 2014, 38, 133-139.	0.5	1
54	Development and validation of the Occupational Therapy Risk Propensity Test (OT-RiPT) for drivers with disability. Scandinavian Journal of Occupational Therapy, 2015, 22, 147-152.	1.1	1

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55	Prediction of Skeletal Medial-Lateral for transfemoral ischial containment sockets. Journal of Rehabilitation Research and Development, 2016, 53, 253-262.	1.6	1
56	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
57	Charting the future. Prosthetics and Orthotics International, 2019, 43, 573-575.	0.5	1
58	Improving the submission, review and publication process for Prosthetics and Orthotics International. Prosthetics and Orthotics International, 2020, 44, 109-113.	0.5	1
59	2019 in review. Prosthetics and Orthotics International, 2020, 44, 6-9.	0.5	1
60	Effect of inaccuracies in anthropometric data and linked-segment inverse dynamic modeling on kinetics of gait in persons with partial foot amputation. Journal of Rehabilitation Research and Development, 2008, 45, 1303-16.	1.6	1
61	Comment on. Prosthetics and Orthotics International, 2010, 34, 495-501.	0.5	0
62	Cost-Effectiveness of Microprocessor-Controlled Prosthetic Knees. Archives of Physical Medicine and Rehabilitation, 2010, 91, 663.	0.5	0
63	Re. American Journal of Physical Medicine and Rehabilitation, 2015, 94, e59-e60.	0.7	0
64	Bagherzadeh Cham et al. Prosth Orthot Int 2014; 38. Prosthetics and Orthotics International, 2015, 39, 517-518.	0.5	0
65	Introduction to Translational Research for Orthotists and Prosthetists. Journal of Prosthetics and Orthotics, 2018, 30, 120-121.	0.2	0
66	Prediction of ischial ramal angle for transfemoral ischial containment sockets. Prosthetics and Orthotics International, 2019, 43, 39-46.	0.5	0
67	2020 in Review: A Perspective From the Immediate Past Editors-in-Chief. Prosthetics and Orthotics International, 2021, 45, 1-5.	0.5	0
68	Interassessor agreement of portfolio-based competency assessment for orthotists/prosthetists in Australia: a mixed method study. Prosthetics and Orthotics International, 2021, 45, 276-288.	0.5	0