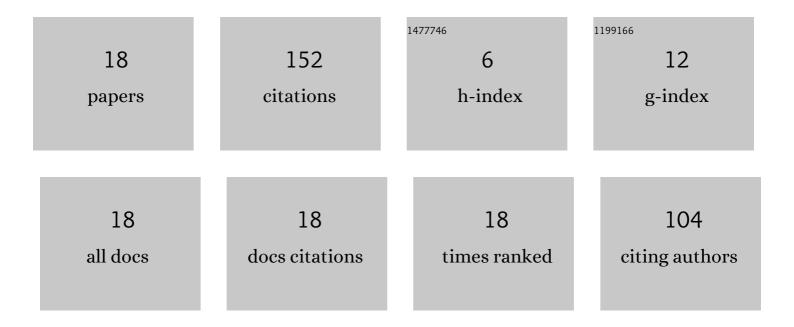
Nicky Eddison

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7864831/publications.pdf Version: 2024-02-01



NICKY FODISON

#	Article	IF	CITATIONS
1	The effect of tuning ankle foot orthoses–footwear combination on the gait parameters of children with cerebral palsy. Prosthetics and Orthotics International, 2013, 37, 95-107.	0.5	42
2	Do research papers provide enough information on design and material used in ankle foot orthoses for children with cerebral palsy? A systematic review. Journal of Children's Orthopaedics, 2017, 11, 263-271.	0.4	21
3	Ankle foot orthosis–footwear combination tuning. Prosthetics and Orthotics International, 2015, 39, 126-133.	0.5	14
4	Exploration of implementation, financial and technical considerations within allied health professional (AHP) telehealth consultation guidance: a scoping review including UK AHP professional bodies' guidance. BMJ Open, 2021, 11, e055823.	0.8	14
5	The potential impact of allied health professional telehealth consultations on health inequities and the burden of treatment. International Journal for Equity in Health, 2022, 21, .	1.5	10
6	Does user perception affect adherence when wearing biomechanically optimised ankle foot orthosis – footwear combinations: A pilot study. Foot, 2020, 43, 101655.	0.4	8
7	A scoping literature review of studies assessing effectiveness and cost-effectiveness of prosthetic and orthotic interventions. Disability and Rehabilitation: Assistive Technology, 2020, 15, 60-66.	1.3	7
8	Shank-to-Vertical Angle in Ankle-Foot Orthoses: A Comparison of Static and Dynamic Assessment in a Series of Cases. Journal of Prosthetics and Orthotics, 2017, 29, 161-167.	0.2	6
9	Cross-sectional survey of orthotic service provision in the UK: does where you live affect the service you receive?. BMJ Open, 2019, 9, e028186.	0.8	6
10	The effect of tuning ankle foot orthoses-footwear combinations on gait kinematics of children with cerebral palsy: A case series. Foot, 2020, 43, 101660.	0.4	6
11	Standardised classification system for bespoke thermoplastic ankle foot orthoses. Foot, 2022, 53, 101924.	0.4	4
12	Exploratory Investigation into Energy Expenditure Using Tuned versus Nontuned Ankle-Foot Orthoses–Footwear Combinations in Children with Cerebral Palsy. Journal of Prosthetics and Orthotics, 2020, 32, 14-23.	0.2	3
13	Ankle Foot Orthoses: Standardisation of terminology. Foot, 2021, 46, 101702.	0.4	3
14	The emergence of telehealth in orthotic services across the United Kingdom. Assistive Technology, 2021, , 1-6.	1.2	3
15	Response. Prosthetics and Orthotics International, 2015, 39, 260.	0.5	2
16	How has the COVID-19 pandemic affected orthotic services in the United Kingdom?. Prosthetics and Orthotics International, 2021, 45, 373-377.	0.5	2
17	Prescription practices for rigid ankle-foot orthoses among UK orthotists. Prosthetics and Orthotics International, 2022, Publish Ahead of Print, .	0.5	1
18	The Effect of Spinal Orthoses on Immobilizing the Cervical Spine. Journal of Prosthetics and Orthotics, 2021, Publish Ahead of Print, .	0.2	0