

Farina Hashmi

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

296
citations

840776

11
h-index

888059

17
g-index

21
all docs

21
docs citations

21
times ranked

346
citing authors

#	ARTICLE	IF	CITATIONS
1	Economic model to examine the cost-effectiveness of FlowOx home therapy compared to standard care in patients with peripheral artery disease. PLoS ONE, 2021, 16, e0244851.	2.5	4
2	Patient and clinician experiences and opinions of the use of a novel home use medical device in the treatment of peripheral vascular disease – a qualitative study. Journal of Foot and Ankle Research, 2021, 14, 61.	1.9	0
3	Biomechanics of the infant foot during the transition to independent walking: A narrative review. Gait and Posture, 2018, 59, 140-146.	1.4	14
4	Development of the infant foot as a load bearing structure: study protocol for a longitudinal evaluation (the Small Steps study). Journal of Foot and Ankle Research, 2018, 11, 33.	1.9	20
5	The <sc>EV</sc> erT2 (Effective Verruca Treatments 2) trial: a randomized controlled trial of needling vs. nonsurgical debridement for the treatment of plantar verrucae. British Journal of Dermatology, 2017, 177, 1285-1292.	1.5	6
6	Friction Foot Blisters: The Effect of Hydration on the Risk of Blister Creation. , 2017, , 1487-1494.		0
7	The evaluation of three treatments for plantar callus: a three-armed randomised, comparative trial using biophysical outcome measures. Trials, 2016, 17, 251.	1.6	22
8	The effect of topical anti blister products on the risk of friction blister formation on the foot. Journal of Tissue Viability, 2016, 25, 167-174.	2.0	4
9	Investigating Foot-sock Friction: A Comparison of Two Different Methodologies. Procedia Engineering, 2016, 147, 759-764.	1.2	5
10	Implementation of blinded outcome assessment in the Effective Verruca Treatments trial (EverT) – lessons learned. Journal of Foot and Ankle Research, 2016, 9, 21.	1.9	1
11	EVeT2 – needling versus non-surgical debridement for the treatment of verrucae: study protocol for a single-centre randomised controlled trial. BMJ Open, 2015, 5, e009406.	1.9	6
12	Characterising the biophysical properties of normal and hyperkeratotic foot skin. Journal of Foot and Ankle Research, 2015, 8, 35.	1.9	20
13	The reliability of non-invasive biophysical outcome measures for evaluating normal and hyperkeratotic foot skin. Journal of Foot and Ankle Research, 2015, 8, 28.	1.9	12
14	The effect of hydration on the risk of friction blister formation on the heel of the foot. Skin Research and Technology, 2014, 20, 246-253.	1.6	24
15	The formation of friction blisters on the foot: the development of a laboratory-based blister creation model. Skin Research and Technology, 2013, 19, e479-89.	1.6	18
16	Foot health needs in people with systemic sclerosis: an audit of foot health care provision. Clinical Rheumatology, 2011, 30, 1611-1615.	2.2	15
17	Posterior Tibial Tendon Dysfunction. Journal of the American Podiatric Medical Association, 2011, 101, 176-186.	0.3	26
18	EVeT: cryotherapy versus salicylic acid for the treatment of verrucae – a randomised controlled trial.. Health Technology Assessment, 2011, 15, 1-170.	2.8	36

#	ARTICLE	IF	CITATIONS
19	Measurement of skin elasticity on the foot. <i>Skin Research and Technology</i> , 2007, 13, 252-258.	1.6	32
20	Plantar skin in type II diabetes: an investigation of protein glycation and biomechanical properties of plantar epidermis. <i>European Journal of Dermatology</i> , 2006, 16, 23-32.	0.6	31