## Lisa Macintyre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3758702/publications.pdf

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		1040056	1125743
16	536	9	13
papers	citations	h-index	g-index
16	16	16	415
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	Pressure by design: How to improve the consistency of pressure garments in the clinical environment and implement a simple method for gathering evidence to establish efficacy. Burns, 2022, 48, 1172-1182.	1.9	1
2	Nanocomposite-Based Microstructured Piezoresistive Pressure Sensors for Low-Pressure Measurement Range. Micromachines, 2018, 9, 43.	2.9	25
3	Anti-embolism stockings, the similarities and differences. Journal of the Textile Institute, 2017, 108, 1933-1939.	1.9	О
4	Design, Manufacture and Testing of Capacitive Pressure Sensors for Low-Pressure Measurement Ranges. Micromachines, 2017, 8, 41.	2.9	43
5	Impact of Moisture on the Pressure Delivering Potential of Pressure Garments. Journal of Burn Care and Research, 2016, 37, e365-e373.	0.4	4
6	How can the pressure in anti-embolism stockings be maintained during use? Laboratory evaluation of simulated †wear' and different reconditioning protocols. International Journal of Nursing Studies, 2016, 64, 19-24.	5.6	5
7	Investigating Markers of Authenticity: The Weavers' Perspective Insights from a Study on Bhutanese Hand-wovenKiraTextiles. Textile: the Journal of Cloth and Culture, 2016, 14, 306-325.	0.2	0
8	Pressure garment design tool to monitor exerted pressures. Burns, 2013, 39, 1073-1082.	1.9	23
9	Do anti-embolism stockings fit our legs? Leg survey and data analysis. International Journal of Nursing Studies, 2013, 50, 914-923.	5.6	7
10	New calibration method for I-scan sensors to enable the precise measurement of pressures delivered by †pressure garments†M. Burns, 2011, 37, 1174-1181.	1.9	21
11	The Impact of Design Variables and Aftercare Regime on the Long-Term Performance of Pressure Garments. Journal of Burn Care and Research, 2007, 28, 725-733.	0.4	23
12	Designing pressure garments capable of exerting specific pressures on limbs. Burns, 2007, 33, 579-586.	1.9	69
13	Pressure garments for use in the treatment of hypertrophic scars—a review of the problems associated with their use. Burns, 2006, 32, 10-15.	1.9	227
14	THE STUDY OF PRESSURE DELIVERY FOR HYPERTROPHIC SCAR TREATMENT. , 2006, , 224-232.		5
15	Pressure garments for use in the treatment of hypertrophic scars – an evaluation of current construction techniques in NHS hospitals. Burns, 2005, 31, 11-14.	1.9	50
16	The study of pressure delivery for hypertrophic scar treatment. International Journal of Clothing Science and Technology, 2004, 16, 173-183.	1.1	33