

Marissa J Carter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3480222/publications.pdf>

Version: 2024-02-01

40
papers

1,737
citations

471509

17
h-index

302126

39
g-index

40
all docs

40
docs citations

40
times ranked

2179
citing authors

#	ARTICLE	IF	CITATIONS
1	An Economic Evaluation of the Impact, Cost, and Medicare Policy Implications of Chronic Nonhealing Wounds. <i>Value in Health</i> , 2018, 21, 27-32.	0.3	692
2	Treatment of chronic diabetic lower extremity ulcers with advanced therapies: a prospective, randomised, controlled, multi-centre comparative study examining clinical efficacy and cost. <i>International Wound Journal</i> , 2016, 13, 272-282.	2.9	129
3	Silver treatments and silver-impregnated dressings for the healing of leg wounds and ulcers: A systematic review and meta-analysis. <i>Journal of the American Academy of Dermatology</i> , 2010, 63, 668-679.	1.2	124
4	A Simple Method for Estimating the Economic Cost of Productivity Loss Due to Blindness and Moderate to Severe Visual Impairment. <i>Ophthalmic Epidemiology</i> , 2015, 22, 349-355.	1.7	84
5	Publicly Reported Wound Healing Rates: The Fantasy and the Reality. <i>Advances in Wound Care</i> , 2018, 7, 77-94.	5.1	77
6	Aseptically Processed Placental Membrane Improves Healing of Diabetic Foot Ulcerations: Prospective, Randomized Clinical Trial. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2016, 4, e1095.	0.6	62
7	A prospective, randomised, controlled, multicentre clinical trial examining healing rates, safety and cost to closure of an acellular reticular allogenic human dermis versus standard of care in the treatment of chronic diabetic foot ulcers. <i>International Wound Journal</i> , 2017, 14, 307-315.	2.9	59
8	Use of an aseptically processed, dehydrated human amnion and chorion membrane improves likelihood and rate of healing in chronic diabetic foot ulcers: A prospective, randomised, multi-centre clinical trial in 80 patients. <i>International Wound Journal</i> , 2018, 15, 950-957.	2.9	45
9	Estimating the Applicability of Wound Care Randomized Controlled Trials to General Wound-Care Populations by Estimating the Percentage of Individuals Excluded from a Typical Wound-Care Population in Such Trials. <i>Advances in Skin and Wound Care</i> , 2009, 22, 316-324.	1.0	44
10	Cataract Surgery Rates in Latin America: A Four-Year Longitudinal Study of 19 Countries. <i>Ophthalmic Epidemiology</i> , 2010, 17, 75-81.	1.7	41
11	Characteristics of the corneal endothelium and pseudoexfoliation syndrome in patients with senile cataract. <i>Clinical and Experimental Ophthalmology</i> , 2010, 38, 449-455.	2.6	39
12	Identification and content validation of wound therapy clinical endpoints relevant to clinical practice and patient values for FDA approval. Part 1. Survey of the wound care community. <i>Wound Repair and Regeneration</i> , 2017, 25, 454-465.	3.0	39
13	An aseptically processed, acellular, reticular, allogenic human dermis improves healing in diabetic foot ulcers: A prospective, randomised, controlled, multicentre follow-up trial. <i>International Wound Journal</i> , 2018, 15, 731-739.	2.9	29
14	Economic Evaluations of Guideline-Based or Strategic Interventions for the Prevention or Treatment of Chronic Wounds. <i>Applied Health Economics and Health Policy</i> , 2014, 12, 373-389.	2.1	26
15	Evidence supporting wound care end points relevant to clinical practice and patients' lives. Part 2. Literature survey. <i>Wound Repair and Regeneration</i> , 2019, 27, 80-89.	3.0	24
16	A new approach to clinical research: Integrating clinical care, quality reporting, and research using a wound care network-based learning healthcare system. <i>Wound Repair and Regeneration</i> , 2017, 25, 354-365.	3.0	23
17	A multi-centre, single-blinded randomised controlled clinical trial evaluating the effect of resorbable glass fibre matrix in the treatment of diabetic foot ulcers. <i>International Wound Journal</i> , 2022, 19, 791-801.	2.9	20
18	Placental Membrane Provides Improved Healing Efficacy and Lower Cost Versus a Tissue-Engineered Human Skin in the Treatment of Diabetic Foot Ulcerations. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2019, 7, e2371.	0.6	19

#	ARTICLE	IF	CITATIONS
19	Consensus principles for wound care research obtained using a Delphi process. Wound Repair and Regeneration, 2012, 20, 284-293.	3.0	15
20	Efficacy of Topical Wound Oxygen Therapy in Healing Chronic Diabetic Foot Ulcers: Systematic Review and Meta-Analysis. Advances in Wound Care, 2023, 12, 177-186.	5.1	15
21	Do gender inequities exist in cataract surgical coverage? Meta-analysis in Latin America. Clinical and Experimental Ophthalmology, 2012, 40, 458-466.	2.6	14
22	Evidence supporting wound care end points relevant to clinical practice and patients' lives. Part 3: The Patient Survey. Wound Repair and Regeneration, 2021, 29, 60-69.	3.0	14
23	Treating pressure ulcers with clostridial collagenase ointment: Results from the US Wound Registry. Wound Repair and Regeneration, 2016, 24, 904-912.	3.0	11
24	An observational pilot study using a purified reconstituted bilayer matrix to treat non-healing diabetic foot ulcers. International Wound Journal, 2020, 17, 966-973.	2.9	10
25	Multi-centre prospective randomised controlled clinical trial to evaluate a bioactive split thickness skin allograft vs standard of care in the treatment of diabetic foot ulcers. International Wound Journal, 2022, 19, 932-944.	2.9	9
26	Evidence-based medicine: an overview of key concepts. Ostomy - Wound Management, 2010, 56, 68-85.	0.8	9
27	A Novel Follicular Unit Excision Device for All-Purpose Hair Graft Harvesting. Clinical, Cosmetic and Investigational Dermatology, 2021, Volume 14, 1657-1674.	1.8	8
28	Harnessing electronic healthcare data for wound care research: Wound registry analytic guidelines for less-biased analyses. Wound Repair and Regeneration, 2017, 25, 564-573.	3.0	7
29	Bacterial protease activity as a biomarker to assess the risk of non-healing in chronic wounds: Results from a multicentre prospective cohort clinical trial. Wound Repair and Regeneration, 2021, 29, 752-758.	3.0	7
30	Use of a purified reconstituted bilayer matrix in the management of chronic diabetic foot ulcers improves patient outcomes vs standard of care: Results of a prospective randomised controlled multi-centre clinical trial. International Wound Journal, 2022, 19, 1197-1209.	2.9	7
31	Dehydrated human amnion and chorion allograft versus standard of care alone in treatment of Wagner 1 diabetic foot ulcers: a trial-based health economics study. Journal of Medical Economics, 2020, 23, 1273-1283.	2.1	5
32	Cost-effectiveness research in wound care: definitions, approaches, and limitations. Ostomy - Wound Management, 2010, 56, 48-59.	0.8	5
33	Field Testing Project to Pilot World Health Organization Eye Health Indicators in Latin America. Ophthalmic Epidemiology, 2018, 25, 91-104.	1.7	4
34	The impact of the SARS-CoV-2 pandemic on the management of chronic limb-threatening ischemia and wound care. Wound Repair and Regeneration, 2022, 30, 7-23.	3.0	4
35	A New Universal Follicular Unit Excision Classification System for Hair Transplantation Difficulty and Patient Outcome. Clinical, Cosmetic and Investigational Dermatology, 0, Volume 15, 1133-1147.	1.8	4
36	Matched-cohort study comparing bioactive human split-thickness skin allograft plus standard of care to standard of care alone in the treatment of diabetic ulcers: A retrospective analysis across 470 institutions. Wound Repair and Regeneration, 2020, 28, 81-89.	3.0	3

#	ARTICLE	IF	CITATIONS
37	Assessing the uncertainty of treatment outcomes in a previous systematic review of venous leg ulcer randomized controlled trials: Additional secondary analysis. <i>Wound Repair and Regeneration</i> , 2021, 29, 327-334.	3.0	3
38	Wound repair, safety, and functional outcomes in reconstructive lower extremity foot and ankle surgery using a dehydrated amnion/chorion allograft membrane. <i>International Wound Journal</i> , 2022, , .	2.9	3
39	Lichen Planopilaris Responsive to a Novel Phytoactive Botanical Treatment: A Case Series. <i>Dermatology and Therapy</i> , 2022, 12, 1697-1710.	3.0	3
40	Effectiveness of testing hard-to-heal wounds for bacterial protease activity: a randomised clinical trial. <i>Journal of Wound Care</i> , 2022, 31, 398-405.	1.2	1