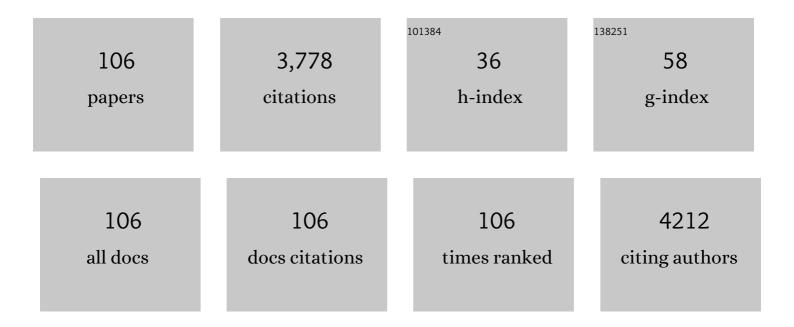
Naiem S Moiemen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Changes in Burn Wound Microbiology Profile Over 14 Years of an Adult Tertiary Burn Center. Journal of Burn Care and Research, 2023, 44, 293-301.	0.2	4
2	At home parent-administered dressing changes in paediatric burns aftercare: A survey of burns centres?" practice. Burns, 2022, 48, 365-371.	1.1	1
3	At home parent-administered dressing changes in paediatric burns aftercare: Interviews on parents' experiences of treatment. Burns, 2022, 48, 355-364.	1.1	5
4	Renal replacement therapy for acute kidney injury in burn patients, an international survey and a qualitative review of current controversies. Burns, 2022, 48, 1079-1091.	1.1	4
5	Differential benefits of steroid therapies in adults following major burn injury. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2022, , .	0.5	4
6	Burn injury prevention in low- and middle- income countries: scoping systematic review. Burns and Trauma, 2021, 9, tkab037.	2.3	20
7	Patient experience of scar assessment and the use of scar assessment tools during burns rehabilitation: a qualitative study. Burns and Trauma, 2021, 9, tkab005.	2.3	9
8	Heparin resistance in severe thermal injury: a prospective cohort study. Burns and Trauma, 2021, 9, tkab032.	2.3	5
9	A simplified fluid resuscitation formula for burns in mass casualty scenarios: Analysis of the consensus recommendation from the WHO Emergency Medical Teams Technical Working Group on Burns. Burns, 2021, 47, 1730-1738.	1.1	9
10	First time compassionate use of laboratory engineered autologous Zurich skin in a massively burned child. Burns Open, 2021, 5, 113-117.	0.2	10
11	Imaging Techniques Used for Wound Healing Assessment: A Systematic Review Part 1 Chronic Wounds. European Journal of Burn Care, 2021, 2, 194-214.	0.4	3
12	Multicentre, longitudinal, observational cohort study to examine the relationship between neutrophil function and sepsis in adults and children with severe thermal injuries: a protocol for the Scientific Investigation of the Biological Pathways Following Thermal Injury-2 (SIFTI-2) study. BMJ Open, 2021, 11, e052035.	0.8	2
13	Potential role of adipose tissue and its hormones in burns and critically III patients. Burns, 2020, 46, 259-266.	1.1	7
14	Burns objective scar scale (BOSS): Validation of an objective measurement devices based burn scar scale panel. Burns, 2020, 46, 110-120.	1.1	15
15	Barriers to Evidence-Based Treatment of Serious Burns: The Impact of Implicit Bias on Clinician Perceptions of Patient Adherence. Journal of Burn Care and Research, 2020, 41, 1297-1300.	0.2	1
16	Intestinal permeability in participants with thermal injury: A case series from a prospective, longitudinal study (HESTIA). Burns Open, 2020, 4, 94-102.	0.2	0
17	Paediatric burns epidemiology during COVID-19 pandemic and â€̃stay home' era. Burns, 2020, 46, 1471-147	21.1	33
18	Ensuring that the outcome domains proposed for use in burns research are relevant to adult burn patients: a systematic review of qualitative research evidence. Burns and Trauma, 2020, 8, tkaa030.	2.3	6

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19	Steam inhalation and paediatric burns during the COVID-19 pandemic. Lancet, The, 2020, 395, 1690.	6.3	35
20	Burn center function during the COVID-19 pandemic: An international multi-center report of strategy and experience. Burns, 2020, 46, 1021-1035.	1.1	53
21	Welcome to This First Issue of the European Burn Journal. European Journal of Burn Care, 2020, 1, 196-196.	0.4	0
22	Investigating the intra- and inter-rater reliability of a panel of subjective and objective burn scar measurement tools. Burns, 2019, 45, 1311-1324.	1.1	40
23	A gellan-based fluid gel carrier to enhance topical spray delivery. Acta Biomaterialia, 2019, 89, 166-179.	4.1	20
24	Betulin wound gel accelerated healing of superficial partial thickness burns: Results of a randomized, intraâ€individually controlled, phase III trial with 12â€months followâ€up. Burns, 2019, 45, 876-890.	1.1	46
25	The role of self-management in burns aftercare: a qualitative research study. Burns, 2019, 45, 825-834.	1.1	21
26	Structuring of Hydrogels across Multiple Length Scales for Biomedical Applications. Advanced Materials, 2018, 30, e1705013.	11.1	70
27	Response to Letter to the Editor â€~Platelet count: A predictor of sepsis and mortality in severe burns'. Burns, 2018, 44, 729-730.	1.1	1
28	The contribution of leucocytes to the antimicrobial activity of platelet-rich plasma preparations: A systematic review. Platelets, 2018, 29, 9-20.	1.1	22
29	Advances in keratinocyte delivery in burn wound care. Advanced Drug Delivery Reviews, 2018, 123, 18-32.	6.6	150
30	Platelet count: A predictor of sepsis and mortality in severe burns. Burns, 2018, 44, 288-297.	1.1	33
31	Below the surface: Parents' views on the factors that influence treatment adherence in paediatric burn scar management — A qualitative study. Burns, 2018, 44, 626-635.	1.1	12
32	Prospective comparative evaluation study of Laser Doppler Imaging and thermal imaging in the assessment of burn depth. Burns, 2018, 44, 124-133.	1.1	37
33	A systematic review of quantitative burn wound microbiology in the management of burns patients. Burns, 2018, 44, 39-56.	1.1	31
34	Soluble GPVI is elevated in injured patients: shedding is mediated by fibrin activation of GPVI. Blood Advances, 2018, 2, 240-251.	2.5	41
35	ISBI Practice Guidelines for Burn Care, Part 2. Burns, 2018, 44, 1617-1706.	1.1	60
36	The Role of Alternative Wound Substitutes in Major Burn Wounds and Burn Scar Resurfacing. , 2018, , 633-639.e1.		2

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37	Vitamin D status and its influence on outcomes following major burn injury and critical illness. Burns and Trauma, 2018, 6, 11.	2.3	23
38	Pressure garment to prevent abnormal scarring after burn injury in adults and children: the PEGASUS feasibility RCT and mixed-methods study. Health Technology Assessment, 2018, 22, 1-162.	1.3	16
39	Neutrophil Dysfunction, Immature Granulocytes, and Cell-free DNA are Early Biomarkers of Sepsis in Burn-injured Patients. Annals of Surgery, 2017, 265, 1241-1249.	2.1	139
40	A prospective study of time to healing and hypertrophic scarring in paediatric burns: every day counts. Burns and Trauma, 2017, 5, 3.	2.3	57
41	Does Overestimation of Burn Size in Children Requiring Fluid Resuscitation Cause Any Harm?. Journal of Burn Care and Research, 2017, 38, e546-e551.	0.2	14
42	Antibiotic stewardship in burns patients: ISBI guidelines. Burns, 2017, 43, 1366.	1.1	4
43	Outcomes important to burns patients during scar management and how they compare to the concepts captured in burn-specific patient reported outcome measures. Burns, 2017, 43, 1682-1692.	1.1	31
44	Using "The Burns Suite―as a Novel High Fidelity Simulation Tool for Interprofessional and Teamwork Training. Journal of Burn Care and Research, 2016, 37, 235-242.	0.2	22
45	A systematic review of objective burn scar measurements. Burns and Trauma, 2016, 4, 14.	2.3	107
46	ISBI Practice Guidelines for Burn Care. Burns, 2016, 42, 953-1021.	1.1	244
47	Improved understanding of an outbreak of meticillin-resistant Staphylococcus aureus in a regional burns centre via whole-genome sequencing. Journal of Hospital Infection, 2016, 94, 401-404.	1.4	15
48	Controllable degradation kinetics of POSS nanoparticle-integrated poly(ε-caprolactone urea)urethane elastomers for tissue engineering applications. Scientific Reports, 2015, 5, 15040.	1.6	18
49	Protocol for a systematic review of quantitative burn wound microbiology in the management of burns patients. Systematic Reviews, 2015, 4, 150.	2.5	11
50	Outcomes of burns in the elderly: Revised estimates from the Birmingham Burn Centre. Burns, 2015, 41, 1161-1168.	1.1	50
51	Antimicrobial dressings: Comparison of the ability of a panel of dressings to prevent biofilm formation by key burn wound pathogens. Burns, 2015, 41, 1683-1694.	1.1	67
52	The Birmingham Burn Centre archive: A photographic history of post-war burn care in the United Kingdom. Burns, 2015, 41, 680-688.	1.1	8
53	Burns in the elderly: Mortality is still a relevant outcome. Burns, 2015, 41, 1617-1618.	1.1	6
54	Management of cyanide toxicity in patients with burns. Burns, 2015, 41, 18-24.	1.1	35

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55	The Antibacterial Activity of Acetic Acid against Biofilm-Producing Pathogens of Relevance to Burns Patients. PLoS ONE, 2015, 10, e0136190.	1.1	142
56	Seeking the source of <i>Pseudomonas aeruginosa</i> infections in a recently opened hospital: an observational study using whole-genome sequencing. BMJ Open, 2014, 4, e006278.	0.8	104
57	Reply: Home hydrotherapy in the postoperative rehabilitation phase of the burn injury patients. Burns, 2014, 40, 1816.	1.1	0
58	Proposing "The Burns Suite―as a Novel Simulation Tool for Advancing the Delivery of Burns Education. Journal of Burn Care and Research, 2014, 35, 62-71.	0.2	23
59	A polyhedral oligomeric silsesquioxane–based bilayered dermal scaffold seeded with adipose tissue–derived stem cells: inAvitro assessment of biomechanical properties. Journal of Surgical Research, 2014, 188, 361-372.	0.8	21
60	The Use of Skin Substitutes in the Treatment of Burns. , 2014, , 771-782.		4
61	Hydrotherapy in burn care: A survey of hydrotherapy practices in the UK and Ireland and literature review. Burns, 2014, 40, 860-864.	1.1	12
62	History of burns: The past, present and the future. Burns and Trauma, 2014, 2, 169.	0.7	74
63	Revised Estimates of Mortality From the Birmingham Burn Centre, 2001–2010. Annals of Surgery, 2014, 259, 979-984.	2.1	56
64	A pilot evaluation study of high resolution digital thermal imaging in the assessment of burn depth. Burns, 2013, 39, 76-81.	1.1	56
65	Cutaneous chemical burns in children – A comparative study. Burns, 2013, 39, 1626-1630.	1.1	9
66	The antibacterial activity and stability of acetic acid. Journal of Hospital Infection, 2013, 84, 329-331.	1.4	60
67	Using the Laser Doppler Imager Mark I and FLIR SC660 in the Assessment of Burn Injury. Journal of Visual Communication in Medicine, 2012, 35, 71-75.	0.4	1
68	Response to Letter to the Editor: â€~Acticoat and Smith and Nephew'. Burns, 2012, 38, 143.	1.1	0
69	Chemical burns – An historical comparison and review of the literature. Burns, 2012, 38, 383-387.	1.1	55
70	End of life decisions and care of the adult burn patient. Burns, 2011, 37, 288-293.	1.1	25
71	Acticoat dressings and major burns: Systemic silver absorption. Burns, 2011, 37, 27-35.	1.1	60
72	Air ambulance transfer of adult patients to a UK regional burns centre: Who needs to fly?. Burns, 2011, 37, 1083-1084.	1.1	1

5

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73	Long-Term Clinical and Histological Analysis of Integra Dermal Regeneration Template. Plastic and Reconstructive Surgery, 2011, 127, 1149-1154.	0.7	66
74	Primary cutis gyrata: review of literature and a successful new surgical approach. European Journal of Plastic Surgery, 2010, 33, 153-157.	0.3	7
75	Hydroxyethylstarch supplementation in burn resuscitation—A prospective randomised controlled trial. Burns, 2010, 36, 984-991.	1.1	40
76	Topical negative pressure therapy: Does it accelerate neovascularisation within the dermal regeneration template, Integra? A prospective histological in vivo study. Burns, 2010, 36, 764-768.	1.1	39
77	Air ambulance transfer of adult patients to a UK regional burns centre: Who needs to fly?. Burns, 2010, 36, 1201-1207.	1.1	21
78	Re: The safety of nanocrystalline silver dressing on burns: A study of systemic silver absorption. Burns, 2009, 35, 307.	1.1	0
79	Case report of halo orthosis in early prevention of neck burns contracture. Burns, 2009, 35, e1-e2.	1.1	1
80	Microalbuminuria: A marker of systemic endothelial dysfunction during burn excision. Burns, 2008, 34, 241-246.	1.1	21
81	A 1 year study of burn injuries in a British Emergency Department. Burns, 2008, 34, 516-520.	1.1	41
82	Letter to the Editor. Burns, 2008, 34, 896.	1.1	3
83	Adherence to referral criteria for burns in the emergency department. Eplasty, 2008, 8, e26.	0.4	8
84	The safety of nanocrystalline silver dressings on burns: A study of systemic silver absorption. Burns, 2007, 33, 979-985.	1.1	144
85	A review of chemical burns. Trauma, 2007, 9, 81-94.	0.2	54
86	Non-accidental burns in children—Are we neglecting neglect?. Burns, 2006, 32, 222-228.	1.1	99
87	Self-inflicted burns, outcome and cost. Burns, 2006, 32, 463-466.	1.1	24
88	Microalbuminuria: A marker of endothelial dysfunction in thermal injury. Burns, 2006, 32, 1009-1016.	1.1	57
89	Aetiology and outcome of burns in the elderly. Burns, 2006, 32, 802-805.	1.1	55
90	Use of Quixil Human Surgical Sealant in Achieving Hemostasis on a Skin Graft Recipient Site of a Fully Heparinized Patient. Plastic and Reconstructive Surgery, 2006, 117, 339-340.	0.7	4

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91	Reconstructive Surgery with Integra Dermal Regeneration Template: Histologic Study, Clinical Evaluation, and Current Practice. Plastic and Reconstructive Surgery, 2006, 117, 160S-174S.	0.7	175
92	Use of tissue expanders in trauma. Trauma, 2005, 7, 69-75.	0.2	1
93	A spontaneous compartment syndrome in a patient with diabetes. Journal of Bone and Joint Surgery: British Volume, 2004, 86-B, 1068-1070.	3.4	24
94	Reepithelialization of a Full-Thickness Burn from Stem Cells of Hair Follicles Micrografted into a Tissue-Engineered Dermal Template (Integra). Plastic and Reconstructive Surgery, 2004, 113, 978-981.	0.7	86
95	Frostbite of the gluteal region. Burns, 2003, 29, 739-744.	1.1	2
96	Reconstructive Surgery with a Dermal Regeneration Template: Clinical and Histologic Study. Plastic and Reconstructive Surgery, 2001, 108, 93-103.	0.7	207
97	Limb amputation and Behçet's disease. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2001, 54, 85-86.	1.1	0
98	Pyoderma gangrenosum following breast reconstruction. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2000, 53, 441-443.	1.1	45
99	Turret exostosis of the thumb. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2000, 53, 629-631.	1.1	13
100	Aspergillosis presenting as Koebner's phenomenon in a healed scald. Burns, 2000, 26, 92-96.	1.1	7
101	Short reports and correspondence. Journal of Plastic, Reconstructive and Aesthetic Surgery, 1999, 52, 598.	1.1	25
102	Cleft palate re-repair—a clinical and radiographic study of 32 consecutive cases. Journal of Plastic, Reconstructive and Aesthetic Surgery, 1994, 47, 406-410.	1.1	100
103	Palmar V-Y reconstruction of proximal defects of the volar aspect of the digits. Journal of Plastic, Reconstructive and Aesthetic Surgery, 1994, 47, 35-41.	1.1	14
104	Liposuction for drainage of large haematoma. Injury, 1993, 24, 61-62.	0.7	11
105	Pressure-garment therapy for preventing hypertrophic scarring after burn injury. The Cochrane Library, 0, , .	1.5	2
106	Burn admissions across low- and middle- income countries: a repeated cross-sectional survey. Journal of Burn Care and Research, 0, , .	0.2	0