Fiona Wood

List of Publications by Year in descending order

338 papers	9,856 citations	44069 48 h-index	62596 80 g-index
359 all docs	359 docs citations	359 times ranked	9123 citing authors

#	Article	IF	Citations
1	International Clinical Recommendations on Scar Management. Plastic and Reconstructive Surgery, 2002, 110, 560-571.	1.4	907
2	Nanocrystalline silver dressings in wound management: a review. International Journal of Nanomedicine, 2006, 1, 441-449.	6.7	274
3	â€˜Distributed health literacyâ€™: longitudinal qualitative analysis of the roles of health literacy mediators and social networks of people living with a longâ€term health condition. Health Expectations, 2015, 18, 1180-1193.	2.6	256
4	ISBI Practice Guidelines for Burn Care. Burns, 2016, 42, 953-1021.	1.9	244
5	The Role of IL-6 in Skin Fibrosis and Cutaneous Wound Healing. Biomedicines, 2020, 8, 101.	3.2	192
6	Core outcomes for adult burn survivors: A clinical overview. Burns, 2009, 35, 618-641.	1.9	180
7	The use of cultured epithelial autograft in the treatment of major burn injuries: A critical review of the literature. Burns, 2006, 32, 395-401.	1.9	171
8	The use of cultured epithelial autograft in the treatment of major burn wounds: Eleven years of clinical experience. Burns, 2006, 32, 538-544.	1.9	164
9	Sprayed Keratinocyte Suspensions Accelerate Epidermal Coverage in a Porcine Microwound Model. Journal of Burn Care and Research, 2000, 21, 513-518.	1.6	125
10	The influence of a single bout of aerobic exercise on short-interval intracortical excitability. Experimental Brain Research, 2014, 232, 1875-1882.	1.5	116
11	Characterisation of the cell suspension harvested from the dermal epidermal junction using a ReCellÂ® kit. Burns, 2012, 38, 44-51.	1.9	115
12	Water First Aid Is Beneficial In Humans Post-Burn: Evidence from a Bi-National Cohort Study. PLoS ONE, 2016, 11, e0147259.	2.5	111
13	Antibiotic prescribing in <scp>UK</scp> general dental practice: a crossâ€sectional study. Community Dentistry and Oral Epidemiology, 2016, 44, 145-153.	1.9	110
14	The use of a non-cultured autologous cell suspension and IntegraÂ® dermal regeneration template to repair full-thickness skin wounds in a porcine model: A one-step process. Burns, 2007, 33, 693-700.	1.9	102
15	A silver coated dressing reduces the incidence of early burn wound cellulitis and associated costs of inpatient treatment: Comparative patient care audits. Burns, 2005, 31, 562-567.	1.9	100
16	Persistent Pain Outcomes and Patient Satisfaction With Pain Management After Burn Injury. Clinical Journal of Pain, 2011, 27, 136-145.	1.9	89
17	Influences of cancer symptom knowledge, beliefs and barriers on cancer symptom presentation in relation to socioeconomic deprivation: a systematic review. BMC Cancer, 2015, 15, 1000.	2.6	87
18	Understanding acute burn injury as a chronic disease. Burns and Trauma, 2019, 7, 23.	4.9	86

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19	In vivoassessment of human burn scars through automated quantification of vascularity using optical coherence tomography. Journal of Biomedical Optics, 2012, 18, 061213.	2.6	82
20	A randomised crossover trial of patient controlled intranasal fentanyl and oral morphine for procedural wound care in adult patients with burns. Burns, 2004, 30, 262-268.	1.9	80
21	Demonstration of the validity of the SF-36 for measurement of the temporal recovery of quality of life outcomes in burns survivors. Burns, 2010, 36, 1013-1020.	1.9	79
22	A 26-Year Population-Based Study of Burn Injury Hospital Admissions in Western Australia. Journal of Burn Care and Research, 2011, 32, 379-386.	0.4	76
23	Mortality After Burn Injury in Children: A 33-year Population-Based Study. Pediatrics, 2015, 135, e903-e910.	2.1	76
24	The QuickDASH is an appropriate tool for measuring the quality of recovery after upper limb burn injury. Burns, 2007, 33, 843-849.	1.9	74
25	Understanding the long-term impacts of burn on the cardiovascular system. Burns, 2016, 42, 366-374.	1.9	74
26	Paediatric burns: From the voice of the child. Burns, 2014, 40, 606-615.	1.9	73
27	The Immune Response to Skin Trauma Is Dependent on the Etiology of Injury in a Mouse Model of Burn and Excision. Journal of Investigative Dermatology, 2015, 135, 2119-2128.	0.7	71
28	A prospective randomised clinical pilot study to compare the effectiveness of BiobraneÂ® synthetic wound dressing, with or without autologous cell suspension, to the local standard treatment regimen in paediatric scald injuries. Burns, 2012, 38, 830-839.	1.9	70
29	Direct measurement of cutaneous pressures generated by pressure garments. Burns, 1997, 23, 137-141.	1.9	69
30	Disease trajectories and ACT/RCPCH categories in paediatric palliative care. Palliative Medicine, 2010, 24, 796-806.	3.1	67
31	Designer self-assembling hydrogel scaffolds can impact skin cell proliferation and migration. Scientific Reports, 2014, 4, 6903.	3.3	65
32	Long-term mortality among older adults with burn injury: a population-based study in Australia. Bulletin of the World Health Organization, 2015, 93, 400-406.	3.3	63
33	Melanocyte Repopulation in Full-Thickness Wounds Using a Cell Spray Apparatus. Journal of Burn Care and Research, 2001, 22, 41-46.	1.6	62
34	Assessment of human burn scars with optical coherence tomography by imaging the attenuation coefficient of tissue after vascular masking. Journal of Biomedical Optics, 2013, 19, 021111.	2.6	62
35	Candidemia and invasive candidiasis: A review of the literature for the burns surgeon. Burns, 2011, 37, 181-195.	1.9	59
36	The extracellular matrix and mechanotransduction in pulmonary fibrosis. International Journal of Biochemistry and Cell Biology, 2020, 126, 105802.	2.8	59

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37	A multi-country qualitative study of clinicians' and patients' views on point of care tests for lower respiratory tract infection. Family Practice, 2011, 28, 661-669.	1.9	58
38	Social challenges of visible scarring after severe burn: A qualitative analysis. Burns, 2017, 43, 76-83.	1.9	58
39	A Study of Burn Hospitalizations for Children Younger Than 5 Years of Age: 1983â€“2008. Pediatrics, 2011, 127, e971-e977.	2.1	56
40	Bone marrow-derived cells in the healing burn woundâ€”More than just inflammation. Burns, 2009, 35, 356-364.	1.9	55
41	Paediatric healthâ€care professionals: Relationships between psychological distress, resilience and coping skills. Journal of Paediatrics and Child Health, 2013, 49, 725-732.	0.8	55
42	â€œThis is not just a little accidentâ€: a qualitative understanding of paediatric burns from the perspective of parents. Disability and Rehabilitation, 2015, 37, 41-50.	1.8	55
43	Goniometry and linear assessments to monitor movement outcomes: Are they reliable tools in burn survivors?. Burns, 2009, 35, 58-62.	1.9	53
44	Transcriptome analysis of human ageing in male skin shows mid-life period of variability and central role of NF-ÎºB. Scientific Reports, 2016, 6, 26846.	3.3	52
45	Classification of patient-safety incidents in primary care. Bulletin of the World Health Organization, 2018, 96, 498-505.	3.3	52
46	The Treatment of Hypopigmented Lesions With Cultured Epithelial Autograft. Journal of Burn Care and Research, 2000, 21, 50-54.	1.6	51
47	Burn first aid in Western Australiaâ€”Do healthcare workers have the knowledge?. Burns, 2005, 31, 1029-1034.	1.9	51
48	Pulmonary function, exercise capacity and physical activity participation in adults following burn. Burns, 2011, 37, 1326-1333.	1.9	51
49	Primary care clinicians' perceptions of antibiotic resistance: a multi-country qualitative interview study. Journal of Antimicrobial Chemotherapy, 2013, 68, 237-243.	3.0	51
50	Scald burns in children aged 14 and younger in Australia and New Zealandâ€”An analysis based on the Burn Registry of Australia and New Zealand (BRANZ). Burns, 2015, 41, 462-468.	1.9	51
51	Local and Systemic Treatments for Acute Edema After Burn Injury: A Systematic Review of the Literature. Journal of Burn Care and Research, 2011, 32, 334-347.	0.4	50
52	Exercise training to improve health related quality of life in long term survivors of major burn injury: A matched controlled study. Burns, 2012, 38, 1165-1173.	1.9	50
53	Two-photon polymerisation 3D printed freeform micro-optics for optical coherence tomography fibre probes. Scientific Reports, 2018, 8, 14789.	3.3	50
54	The impact of personality and coping on the development of depressive symptoms in adult burns survivors. Burns, 2010, 36, 29-37.	1.9	47

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55	The Potential of Nanoporous Anodic Aluminium Oxide Membranes to Influence Skin Wound Repair. Tissue Engineering - Part A, 2009, 15, 3753-3763.	3.1	46
56	Burn wounds infected by contaminated water: Case reports, review of the literature and recommendations for treatment. Burns, 2010, 36, 9-22.	1.9	45
57	The effect of exercise training on pulmonary function and aerobic capacity in adults with burn. Burns, 2012, 38, 607-613.	1.9	45
58	Skin regeneration: The complexities of translation into clinical practise. International Journal of Biochemistry and Cell Biology, 2014, 56, 133-140.	2.8	45
59	Changes in cutaneous innervation in patients with chronic pain after burns. Burns, 2011, 37, 631-637.	1.9	44
60	Identification of factors predicting scar outcome after burn in adults: A prospective caseâ€“control study. Burns, 2017, 43, 1271-1283.	1.9	44
61	A descriptive model of shared decision making derived from routine implementation in clinical practice (â€˜Implement-SDMâ€™): Qualitative study. Patient Education and Counseling, 2019, 102, 1774-1785.	2.2	44
62	Imaging of skin birefringence for human scar assessment using polarization-sensitive optical coherence tomography aided by vascular masking. Journal of Biomedical Optics, 2014, 19, 126014.	2.6	43
63	Optical coherence tomography for longitudinal monitoring of vasculature in scars treated with laser fractionation. Journal of Biophotonics, 2016, 9, 626-636.	2.3	42
64	Coproduction and health: Public and cliniciansâ€™ perceptions of the barriers and facilitators. Health Expectations, 2019, 22, 93-101.	2.6	42
65	Tissue Tonometry Is a Simple, Objective Measure for Pliability of Burn Scar: Is It Reliable?. Journal of Burn Care and Research, 2006, 27, 82-85.	0.4	41
66	A modified Vancouver Scar Scale linked with TBSA (mVSS-TBSA): Inter-rater reliability of an innovative burn scar assessment method. Burns, 2013, 39, 1142-1149.	1.9	41
67	A cross-sectional mixed methods study protocol to generate learning from patient safety incidents reported from general practice. BMJ Open, 2015, 5, e009079.	1.9	40
68	Long-term Effects of Pediatric Burns on the Circulatory System. Pediatrics, 2015, 136, e1323-e1330.	2.1	40
69	Thiamine supplementation increases serum thiamine and reduces pyruvate and lactate levels in burn patients. Burns, 2010, 36, 261-269.	1.9	39
70	Using the Burn Specific Health Scale-Brief as a measure of quality of life after a burnâ€”What score should clinicians expect?. Burns, 2011, 37, 54-60.	1.9	39
71	Long-term musculoskeletal morbidity after adult burn injury: a population-based cohort study. BMJ Open, 2015, 5, e009395.	1.9	39
72	Paediatric medical trauma: The impact on parents of burn survivors. Burns, 2013, 39, 1114-1121.	1.9	38

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73	Modified Vancouver Scar Scale score is linked with quality of life after burn. Burns, 2017, 43, 741-746.	1.9	38
74	Developing a burn injury severity score (BISS): Adding age and total body surface area burned to the injury severity score (ISS) improves mortality concordance. Burns, 2014, 40, 805-813.	1.9	36
75	Dental consultations in UK general practice and antibiotic prescribing rates: a retrospective cohort study. British Journal of General Practice, 2016, 66, e329-e336.	1.4	36
76	Systemic Decreases in Cutaneous Innervation after Burn Injury. Journal of Investigative Dermatology, 2010, 130, 1948-1951.	0.7	35
77	3D Bioprinting Constructs to Facilitate Skin Regeneration. Advanced Functional Materials, 2022, 32, 2105080.	14.9	35
78	Long term mortality in a population-based cohort of adolescents, and young and middle-aged adults with burn injury in Western Australia: A 33-year study. Accident Analysis and Prevention, 2015, 85, 118-124.	5.7	34
79	Increased admissions for diabetes mellitus after burn. Burns, 2016, 42, 1734-1739.	1.9	34
80	Posttraumatic growth after burn in adults: An integrative literature review. Burns, 2017, 43, 459-470.	1.9	34
81	A Question of Balance: A Qualitative Study of Mothers' Interpretations of Dietary Recommendations. Annals of Family Medicine, 2010, 8, 51-57.	1.9	33
82	Xbox Kinectâ„¢ based rehabilitation as a feasible adjunct for minor upper limb burns rehabilitation: A pilot RCT. Burns, 2016, 42, 1797-1804.	1.9	33
83	Doctorsâ€™ perspectives of informed consent for nonâ€emergency surgical procedures: a qualitative interview study. Health Expectations, 2016, 19, 751-761.	2.6	33
84	Barriers to cancer symptom presentation among people from low socioeconomic groups: a qualitative study. BMC Public Health, 2016, 16, 1052.	2.9	33
85	Carbon dioxide laser treatment in burn-related scarring: A prospective randomised controlled trial. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2019, 72, 863-870.	1.0	33
86	Burns first aid information on the Internet. Burns, 2006, 32, 897-901.	1.9	32
87	Antibiotic prescribing and associated diarrhoea: a prospective cohort study of care home residents. Age and Ageing, 2015, 44, 853-860.	1.6	32
88	The Burns Registry of Australia and New Zealand: progressing the evidence base for burn care. Medical Journal of Australia, 2016, 204, 195-195.	1.7	32
89	In vivo label-free lymphangiography of cutaneous lymphatic vessels in human burn scars using optical coherence tomography. Biomedical Optics Express, 2016, 7, 4886.	2.9	32
90	Burns and long-term infectious disease morbidity: A population-based study. Burns, 2017, 43, 273-281.	1.9	32

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91	Cultured Autologous Keratinocytes in Suspension Accelerate Epithelial Maturation in an In Vivo Wound Model as Measured by Surface Electrical Capacitance. Plastic and Reconstructive Surgery, 2007, 119, 495-499.	1.4	31
92	Burn injury, gender and cancer risk: population-based cohort study using data from Scotland and Western Australia. BMJ Open, 2014, 4, e003845.	1.9	31
93	Transfer time to a specialist burn service and influence on burn mortality in Australia and New Zealand: A multi-centre, hospital based retrospective cohort study. Burns, 2015, 41, 735-741.	1.9	31
94	Quality of life and posttraumatic growth after adult burn: A prospective, longitudinal study. Burns, 2017, 43, 1400-1410.	1.9	31
95	The influence of advancing age on quality of life and rate of recovery after treatment for burn. Burns, 2013, 39, 1067-1072.	1.9	30
96	Identification of factors predicting scar outcome after burn injury in children: a prospective case-control study. Burns and Trauma, 2017, 5, 19.	4.9	30
97	Exogenous metallothioneinâ€‘IIA promotes accelerated healing after a burn wound. Wound Repair and Regeneration, 2008, 16, 682-690.	3.0	29
98	Motion correction of in vivo three-dimensional optical coherence tomography of human skin using a fiducial marker. Biomedical Optics Express, 2012, 3, 1774.	2.9	29
99	Determinants of burn first aid knowledge: Cross-sectional study. Burns, 2013, 39, 1162-1169.	1.9	29
100	A pilot randomized controlled trial of an early multidisciplinary model to prevent disability following traumatic injury. Disability and Rehabilitation, 2013, 35, 1149-1163.	1.8	29
101	The impact of non-severe burn injury on cardiac function and long-term cardiovascular pathology. Scientific Reports, 2016, 6, 34650.	3.3	29
102	Objective Measurement of Scarring by Multiple Assessors: Is the Tissue Tonometer a Reliable Option?. Journal of Burn Care and Research, 2006, 27, 520-523.	0.4	28
103	A reliable and valid outcome battery for measuring recovery of lower limb function and balance after burn injury. Burns, 2010, 36, 780-786.	1.9	28
104	A preliminary investigation of the reinnervation and return of sensory function in burn patients treated with INTEGRÂÂ®. Burns, 2011, 37, 1101-1108.	1.9	28
105	Sexuality Following Burn Injuries. Journal of Burn Care and Research, 2013, 34, e282-e289.	0.4	28
106	Long term cardiovascular impacts after burn and non-burn trauma: A comparative population-based study. Burns, 2017, 43, 1662-1672.	1.9	28
107	Development of a Behavior Change Intervention to Encourage Timely Cancer Symptom Presentation Among People Living in Deprived Communities Using the Behavior Change Wheel. Annals of Behavioral Medicine, 2018, 52, 474-488.	2.9	28
108	Nutrition Support in Burnsâ€”Is there Consistency in Practice?. Journal of Burn Care and Research, 2008, 29, 561-571.	0.4	27

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109	Reduction of image artifacts in three-dimensional optical coherence tomography of skin in vivo. Journal of Biomedical Optics, 2011, 16, 116018.	2.6	27
110	Effectiveness of a topical local anaesthetic spray as analgesia for dressing changes: A double-blinded randomised pilot trial comparing an emulsion with an aqueous lidocaine formulation. Burns, 2014, 40, 106-112.	1.9	27
111	Treatment of a large congenital melanocytic nevus with dermabrasion and autologous cell suspension (ReCELLÂ®): A case report. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2011, 64, 1672-1676.	1.0	26
112	Secreted Frizzled related protein-4 (sFRP4) promotes epidermal differentiation and apoptosis. Biochemical and Biophysical Research Communications, 2008, 377, 606-611.	2.1	25
113	Manipulating directional cell motility using intracellular superparamagnetic nanoparticles. Nanoscale, 2015, 7, 4884-4889.	5.6	25
114	Interactive gaming consoles reduced pain during acute minor burn rehabilitation: A randomized, pilot trial. Burns, 2016, 42, 91-96.	1.9	25
115	Does the type of skin replacement surgery influence the rate of infection in acute burn injured patients?. Burns, 2013, 39, 1386-1390.	1.9	24
116	Verapamil is Less Effective than Triamcinolone for Prevention of Keloid Scar Recurrence After Excision in a Randomized Controlled Trial. Acta Dermato-Venereologica, 2014, 96, 774-8.	1.3	24
117	General practitionersâ€™ attitudes towards the management of dental conditions and use of antibiotics in these consultations: a qualitative study. BMJ Open, 2015, 5, e008551.	1.9	24
118	Telehealth for paediatric burn patients in rural areas: a retrospective audit of activity and cost savings. Burns, 2016, 42, 1487-1493.	1.9	24
119	Predictors of moderate to severe fatigue 12 months following admission to hospital for burn: Results from the Burns Registry of Australia and New Zealand (BRANZ) Long Term Outcomes project. Burns, 2016, 42, 1652-1661.	1.9	24
120	Functional Reactive Polymer Electrospun Matrix. ACS Applied Materials & Interfaces, 2016, 8, 4934-4939.	8.0	24
121	Burn Injury Leads to Increased Long-Term Susceptibility to Respiratory Infection in both Mouse Models and Population Studies. PLoS ONE, 2017, 12, e0169302.	2.5	24
122	Implication of basement membrane development on the underlying scar in partial-thickness burn injury. Burns, 1996, 22, 459-462.	1.9	23
123	Anatomical Variations in Pressures Generated by Pressure Garments. Plastic and Reconstructive Surgery, 1998, 101, 399-406.	1.4	23
124	Predictors of Patient Satisfaction With Pain Management and Improvement 3 Months After Burn Injury. Journal of Burn Care and Research, 2012, 33, 442-452.	0.4	23
125	The Effect of Nano-Scale Topography on Keratinocyte Phenotype and Wound Healing Following Burn Injury. Tissue Engineering - Part A, 2012, 18, 703-714.	3.1	23
126	Minor burn injuries in adults presenting to the regional burns unit in Western Australia: A prospective descriptive study. Burns, 2005, 31, 1035-1040.	1.9	22

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127	Infection in acute burn wounds following the Bali bombings: A comparative prospective audit. Burns, 2006, 32, 139-144.	1.9	22
128	A peptide inhibitor of câ€Jun promotes wound healing in a mouse fullâ€thickness burn model. Wound Repair and Regeneration, 2008, 16, 58-64.	3.0	22
129	Consent, including advanced consent, of older adults to research in care homes: a qualitative study of stakeholdersâ€™ views in South Wales. Trials, 2013, 14, 247.	1.6	22
130	Non-severe burn injury leads to depletion of bone volume that can be ameliorated by inhibiting TNF-Î±. Burns, 2015, 41, 558-564.	1.9	22
131	Increased burn healing time is associated with higher Vancouver Scar Scale score. Scars, Burns & Healing, 2017, 3, 205951311769632.	0.9	22
132	The impact of urinary stone disease and their treatment on patientsâ€™ quality of life: a qualitative study. Urolithiasis, 2020, 48, 227-234.	2.0	22
133	Early and sustained Lactobacillus plantarum probiotic therapy in critical illness: the randomised, placebo-controlled, restoration of gut microflora in critical illness trial (ROCIT). Intensive Care Medicine, 2021, 47, 307-315.	8.2	22
134	Volume Measurement Using the Polhemus FastSCAN 3D Laser Scanning: A Novel Application for Burns Clinical Research. Journal of Burn Care and Research, 2008, 29, 994-1000.	0.4	21
135	An assessment of burn injury hospitalisations of adolescents and young adults in Western Australia, 1983â€“2008. Burns, 2012, 38, 128-135.	1.9	21
136	Burn and cancer risk: A state-wide longitudinal analysis. Burns, 2012, 38, 340-347.	1.9	21
137	Investigation of optical attenuation imaging using optical coherence tomography for monitoring of scars undergoing fractional laser treatment. Journal of Biophotonics, 2017, 10, 511-522.	2.3	21
138	Real-Time Bioimpedance Sensing of Antifibrotic Drug Action in Primary Human Cells. ACS Sensors, 2017, 2, 1482-1490.	7.8	21
139	The development of an evidence based resource for burns care. Burns, 2013, 39, 577-582.	1.9	20
140	Is the length of time in acute burn surgery associated with poorer outcomes?. Burns, 2014, 40, 235-240.	1.9	20
141	Patient opinion of scarring is multidimensional: An investigation of the POSAS with confirmatory factor analysis. Burns, 2017, 43, 58-68.	1.9	20
142	Diabetes mellitus after injury in burn and non-burned patients: A population based retrospective cohort study. Burns, 2018, 44, 566-572.	1.9	20
143	A population-based comparison study of the mental health of patients with intentional and unintentional burns. Burns and Trauma, 2018, 6, 31.	4.9	20
144	Long-term mental health outcomes after unintentional burns sustained during childhood: a retrospective cohort study. Burns and Trauma, 2018, 6, 32.	4.9	20

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145	Achieving online consent to participation in large-scale gene-environment studies: a tangible destination. Journal of Medical Ethics, 2011, 37, 487-492.	1.8	19
146	Burn-injured adults with long term functional impairments demonstrate the same response to resistance training as uninjured controls. Burns, 2013, 39, 680-686.	1.9	19
147	Burn injury and long-term nervous system morbidity: a population-based cohort study. BMJ Open, 2016, 6, e012668.	1.9	19
148	On a learning curve for shared decision making: Interviews with clinicians using the knee osteoarthritis Option Grid. Journal of Evaluation in Clinical Practice, 2018, 24, 56-64.	1.8	19
149	Epidemiology of work-related burn injuries presenting to burn centres in Australia and New Zealand. Burns, 2019, 45, 484-493.	1.9	19
150	Patterns of burn injury in the preambulatory infant. Burns, 2009, 35, 118-122.	1.9	18
151	Assessing the impact of missing data in evaluating the recovery of minor burn patients. Burns, 2009, 35, 1086-1091.	1.9	18
152	Burn injury has a systemic effect on reinnervation of skin and restoration of nociceptive function. Wound Repair and Regeneration, 2012, 20, 367-377.	3.0	18
153	Timing of excision after a non-severe burn has a significant impact on the subsequent immune response in a murine model. Burns, 2016, 42, 815-824.	1.9	18
154	Ability of observer and self-report measures to capture shared decision-making in clinical practice in the UK: a mixed-methods study. BMJ Open, 2019, 9, e029485.	1.9	18
155	Current difficulties and the possible future directions in scar assessment. Burns, 1996, 22, 455-458.	1.9	17
156	Urban compared with rural and remote burn hospitalisations in Western Australia. Burns, 2012, 38, 591-598.	1.9	17
157	High-carbohydrate, high-protein, low-fat versus low-carbohydrate, high-protein, high-fat enteral feeds for burns. The Cochrane Library, 2012, 1, CD006122.	2.8	17
158	Screening for harmful alcohol use in Australian trauma settings. Injury, 2013, 44, 110-117.	1.7	17
159	Optical coherence tomography angiography for longitudinal monitoring of vascular changes in human cutaneous burns. Experimental Dermatology, 2016, 25, 722-724.	2.9	17
160	Resistance training for rehabilitation after burn injury: A systematic literature review & meta-analysis. Burns, 2018, 44, 731-751.	1.9	17
161	A population-based retrospective cohort study to assess the mental health of patients after a non-intentional burn compared with uninjured people. Burns, 2018, 44, 1417-1426.	1.9	17
162	Epidemiology of burn-related fatalities in Australia and New Zealand, 2009â€“2015. Burns, 2019, 45, 1553-1561.	1.9	17

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163	The epigenetics of keloids. Experimental Dermatology, 2021, 30, 1099-1114.	2.9	17
164	Quality assurance in burn patient care: the James Laing Memorial Essay, 1994. Burns, 1995, 21, 563-568.	1.9	16
165	Demonstration of the use of the ICF framework in detailing complex functional deficits after major burn. Burns, 2012, 38, 32-43.	1.9	16
166	Establishing a set of research priorities in care homes for older people in the UK: a modified Delphi consensus study with care home staff. Age and Ageing, 2017, 46, 284-290.	1.6	16
167	Patientsâ€™ views on the use of an Option Grid for knee osteoarthritis in physiotherapy clinical encounters: An interview study. Health Expectations, 2017, 20, 1302-1310.	2.6	16
168	Effects of a hot ambient operating theatre on manual dexterity, psychological and physiological parameters in staff during a simulated burn surgery. PLoS ONE, 2019, 14, e0222923.	2.5	16
169	A review of epigenetic regulation in wound healing: Implications for the future of wound care. Wound Repair and Regeneration, 2020, 28, 710-718.	3.0	16
170	Improved and standardized method for assessing years lived with disability after burns and its application to estimate the non-fatal burden of disease of burn injuries in Australia, New Zealand and the Netherlands. BMC Public Health, 2020, 20, 121.	2.9	16
171	Tissue Engineering of Skin. Clinics in Plastic Surgery, 2012, 39, 21-32.	1.5	15
172	Rates of hospitalisations and mortality of older adults admitted with burn injuries in Western Australian from 1983 to 2008. Australasian Journal on Ageing, 2012, 31, 83-89.	0.9	15
173	Option Grids to facilitate shared decision making for patients with Osteoarthritis of the knee: protocol for a single site, efficacy trial. BMC Health Services Research, 2014, 14, 160.	2.2	15
174	Evaluation of the posttraumatic growth inventory after severe burn injury in Western Australia: clinical implications for use. Disability and Rehabilitation, 2016, 38, 2398-2405.	1.8	15
175	What constitutes consent when parents and daughters have different views about having the HPV vaccine: qualitative interviews with stakeholders. Journal of Medical Ethics, 2011, 37, 466-471.	1.8	14
176	Development and Evaluation of a DVD for the Education of Burn Patients Who Were Not Admitted to Hospital. Journal of Burn Care and Research, 2012, 33, e70-e78.	0.4	14
177	Complex chemical burns following a mass casualty chemical plant incident: How optimal planning and organisation can make a difference. Burns, 2012, 38, 713-718.	1.9	14
178	Grip strength dynamometry: Reliability and validity for adults with upper limb burns. Burns, 2013, 39, 1430-1436.	1.9	14
179	Burn care: The challenges of research. Burns and Trauma, 2013, 1, 105.	0.7	14
180	Up-regulation of cutaneous Î±1-adrenoceptors after a burn. Burns, 2015, 41, 1227-1234.	1.9	14

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181	Enhancing the efficacy of cation-independent mannose 6-phosphate receptor inhibitors by intracellular delivery. Chemical Communications, 2016, 52, 327-330.	4.1	14
182	Heterotopic Ossification in adults following a burn: A phenomenological analysis. Burns, 2017, 43, 1250-1262.	1.9	14
183	Monitoring wound healing in minor burnsâ€"A novel approach. Burns, 2018, 44, 70-76.	1.9	14
184	Implementing Prudent Healthcare in the NHS in Wales; what are the barriers and enablers for clinicians?. Journal of Evaluation in Clinical Practice, 2019, 25, 104-110.	1.8	14
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