# Fiona Wood

## List of Publications by Year in descending order



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|---|---|---|---|
| 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 | Quality of life in paediatric burn patients with non-severe burns. Burns, 2023, 49, 220-232. | 1.9 | 3 |
| 2 | A prospective pilot study of the energy balance profiles in acute non-severe burn patients. Burns, 2022, 48, 184-190. | 1.9 | 5 |
| 3 | 3D Bioprinting Constructs to Facilitate Skin Regeneration. Advanced Functional Materials, 2022, 32, 2105080. | 14.9 | 35 |
| 4 | â€œThe home, the bathroom, the taps, and hot waterâ€: The contextual characteristics of tap water scalds in Australia and New Zealand. Burns, 2022, 48, 1004-1012. | 1.9 | 3 |
| 5 | A Methylome and Transcriptome Analysis of Normal Human Scar Cells Reveals a Role for FOXF2 in Scar Maintenance. Journal of Investigative Dermatology, 2022, 142, 1489-1498.e12. | 0.7 | 4 |
| 6 | Motivating patients towards better postburn recovery: The development of a booklet to reframe perspectives. Burns, 2022, , . | 1.9 | 2 |
| 7 | Management of non-severe burn wounds in children and adolescents: optimising outcomes through all stages of the patient journey. The Lancet Child and Adolescent Health, 2022, 6, 269-278. | 5.6 | 10 |
| 8 | Variation in burn wound management approaches for paediatric burn patients in Australia and New Zealand. ANZ Journal of Surgery, 2022, , . | 0.7 | 4 |
| 9 | Resilience and Posttraumatic Growth after Burn: A Review of Barriers, Enablers, and Interventions to Improve Psychological Recovery. European Journal of Burn Care, 2022, 3, 89-121. | 0.8 | 5 |
| 10 | Changing sexual behaviours amongst MSM during the COVID-19 restrictions in Wales: a mixed methods study. BMC Public Health, 2022, 22, 396. | 2.9 | 5 |
| 11 | A qualitative exploration of decisions about dental recall intervals - part 2: perspectives of dentists and patients on the role of shared decision making in dental recall decisions. British Dental Journal, 2022, , . | 0.6 | 2 |
| 12 | A qualitative exploration of decisions about dental recall intervals - Part 1: attitudes of NHS general dental practitioners to NICE guideline CG19 on the interval between oral health reviews. British Dental Journal, 2022, 232, 327-331. | 0.6 | 2 |
| 13 | Tobacco use, smoking identities and pathways into and out of smoking among young adults: a meta-ethnography. Substance Abuse Treatment, Prevention, and Policy, 2022, 17, 24. | 2.2 | 6 |
| 14 | Does exercise influence burn-induced inflammation: A cross-over randomised controlled feasibility trial. PLoS ONE, 2022, 17, e0266400. | 2.5 | 1 |
| 15 | Non-severe burn injury increases cancer incidence in mice and has long-term impacts on the activation and function of T cells. Burns and Trauma, 2022, 10, tkac016. | 4.9 | 3 |
| 16 | Barriers and facilitators to the use of personal information documents in health and social care settings for people living with dementia: A thematic synthesis and mapping to the COMâ€B framework. Health Expectations, 2022, , . | 2.6 | 2 |
| 17 | Long-term laryngotracheal complications after inhalation injury: a scoping review. Journal of Burn Care and Research, 2022, , . | 0.4 | 0 |
| 18 | Decreased neuroplasticity in minor burn injury survivors compared to non-injured adults: A pilot study in burn injury survivors aged 45 years and older. Burns, 2021, 47, 327-337. | 1.9 | 3 |

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|---|---|---|---|
| 19 | The efficacy of resistance training in addition to usual care for adults with acute burn injury: A randomised controlled trial. Burns, 2021, 47, 84-100. | 1.9 | 9 |
| 20 | Estimating tissue expander volume and skin availability using VECTRAâ“‡ 3D imaging software. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2021, 74, 644-710. | 1.0 | 0 |
| 21 | Driving improved burns care and patient outcomes through clinical registry data: A review of quality indicators in the Burns Registry of Australia and New Zealand. Burns, 2021, 47, 14-24. | 1.9 | 12 |
| 22 | Effectiveness of participant recruitment strategies for critical care trials: A systematic review and narrative synthesis. Clinical Trials, 2021, 18, 436-448. | 1.6 | 10 |
| 23 | 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 |
| 24 | The implementation of an infection control bundle within a Total Care Burns Unit. Burns, 2021, 47, 569-575. | 1.9 | 2 |
| 25 | Smartphone-based optical palpation: towards elastography of skin for telehealth applications. Biomedical Optics Express, 2021, 12, 3117. | 2.9 | 7 |
| 26 | Lifestyle, exercise and activity package for people living with progressive multiple sclerosis (LEAP-MS): protocol for a single-arm feasibility study. Pilot and Feasibility Studies, 2021, 7, 111. | 1.2 | 3 |
| 27 | Corticosteroid Injection Alone or Combined with Surgical Excision of Keloids versus Other Therapies Including Ionising Radiotherapy: A Systematic Review and Meta-Analysis of Randomised Controlled Trials. European Journal of Burn Care, 2021, 2, 41-54. | 0.8 | 3 |
| 28 | A quantitative analysis of the relationship between posttraumatic growth, depression and coping styles after burn. Burns, 2021, 47, 1748-1755. | 1.9 | 10 |
| 29 | Wound healing with â€œsprayâ€•onâ€•autologous skin grafting ( ReCell ) compared with standard care in patients with large diabetesâ€•related foot wounds: an openâ€label randomised controlled trial. International Wound Journal, 2021, , . | 2.9 | 6 |
| 30 | The epigenetics of keloids. Experimental Dermatology, 2021, 30, 1099-1114. | 2.9 | 17 |
| 31 | A Rapid Review of Burns First Aid Guidelines: Is There Consistency Across International Guidelines?. Cureus, 2021, 13, e15779. | 0.5 | 2 |
| 32 | Re: Re: Driving improved burns care and patient outcomes through clinical registry data: A review of quality indicators in the burns registry of Australia and New Zealand. Burns, 2021, , . | 1.9 | 0 |
| 33 | Poorer first aid after burn is associated with remoteness in Australia: Where to from here?. Australian Journal of Rural Health, 2021, 29, 521-529. | 1.5 | 2 |
| 34 | Randomised controlled trial and economic evaluation of a targeted cancer awareness intervention for adults living in deprived areas of the UK. British Journal of Cancer, 2021, 125, 1100-1110. | 6.4 | 2 |
| 35 | Neonatal burns: a 10â€•year review of communityâ€•and hospitalâ€acquired neonatal burns in Western Australia. ANZ Journal of Surgery, 2021, 91, 2503-2506. | 0.7 | 0 |
| 36 | Keloid fibroblasts have elevated and dysfunctional mechanotransduction signaling that is independent of TGF-Î². Journal of Dermatological Science, 2021, 104, 11-20. | 1.9 | 12 |

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|---|---|---|---|
| 37 | Quantification of the negative impact of sedation and inotropic support on achieving early mobility in burn patients in ICU: A single center observational study. Burns, 2021, 47, 1756-1765. | 1.9 | 7 |
| 38 | Venous thromboembolism prophylaxis practice and its association with outcomes in Australia and New Zealand burns patients. Burns and Trauma, 2021, 9, tkaa044. | 4.9 | 5 |
| 39 | Path to â€˜One and Doneâ€™. Journal of Wound Care, 2021, 30, 794-802. | 1.2 | 1 |
| 40 | 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 |
| 41 | An Australian study of long-term hospital admissions and costs comparing patients with unintentional burns and uninjured people. Burns, 2020, 46, 199-206. | 1.9 | 4 |
| 42 | Increased risk of blood transfusion in patients with diabetes mellitus sustaining non-major burn injury. Burns, 2020, 46, 888-896. | 1.9 | 3 |
| 43 | Epidemiology of burn injury in older adults: An Australian and New Zealand perspective. Scars, Burns & Healing, 2020, 6, 205951312095233. | 0.9 | 6 |
| 44 | Alternate Electrode Positions for the Measurement of Hand Volumes Using Bioimpedance Spectroscopy. Lymphatic Research and Biology, 2020, 18, 560-571. | 1.1 | 2 |
| 45 | Secreted Factors from Keloid Keratinocytes Modulate Collagen Deposition by Fibroblasts from Normal and Fibrotic Tissue: A Pilot Study. Biomedicines, 2020, 8, 200. | 3.2 | 6 |
| 46 | The extracellular matrix and mechanotransduction in pulmonary fibrosis. International Journal of Biochemistry and Cell Biology, 2020, 126, 105802. | 2.8 | 59 |
| 47 | Pediatric Burn Survivors Have Long-Term Immune Dysfunction With Diminished Vaccine Response. Frontiers in Immunology, 2020, 11, 1481. | 4.8 | 13 |
| 48 | Bioimpedance Spectroscopy Is a Valid and Reliable Measure of Edema Following Hand Burn Injury (Part) Tj ETQq0 0 0 rgBT /Overlock 10 | 0.4 | 6 |
| 49 | The Role of IL-6 in Skin Fibrosis and Cutaneous Wound Healing. Biomedicines, 2020, 8, 101. | 3.2 | 192 |
| 50 | A Novel, Reliable Protocol to Objectively Assess Scar Stiffness Using Shear Wave Elastography. Ultrasound in Medicine and Biology, 2020, 46, 1614-1629. | 1.5 | 9 |
| 51 | 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 |
| 52 | Iatrogenic Thermal Burns Secondary to Marine Sting Treatment. Journal of Burn Care and Research, 2020, 41, 878-881. | 0.4 | 2 |
| 53 | Women (and men) in surgery. EBioMedicine, 2020, 53, 102681. | 6.1 | 1 |
| 54 | 78 Optimising Compression for the Management of Acute Hand Burn Edema. Journal of Burn Care and Research, 2020, 41, S50-S51. | 0.4 | 0 |

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|---|---|---|---|
| 55 | Identification of Differentially Methylated CpG Sites in Fibroblasts from Keloid Scars. Biomedicines, 2020, 8, 181. | 3.2 | 11 |
| 56 | Randomized Controlled Trial of Compression Interventions for Managing Hand Burn Edema, as Measured by Bioimpedance Spectroscopy. Journal of Burn Care and Research, 2020, 41, 992-999. | 0.4 | 4 |
| 57 | Comparison of three different methods to estimate the burden of disease of burn injuries in Western Australia in 2011-2018. Burns, 2020, 46, 1424-1431. | 1.9 | 3 |
| 58 | 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 |
| 59 | Objective quantification of burn scar stiffness using shear-wave elastography: Initial evidence of validity. Burns, 2020, 46, 1787-1798. | 1.9 | 7 |
| 60 | Scar Resurfacing. , 2020, , 311-316. | | 0 |
| 61 | Retrospective cohort study of health service use for cardiovascular disease among adults with and without a record of injury hospital admission. BMJ Open, 2020, 10, e039104. | 1.9 | 0 |
| 62 | Retrospective cohort study of health service use for cardiovascular disease among adults with and without a record of injury hospital admission. BMJ Open, 2020, 10, e039104. | 1.9 | 0 |
| 63 | Therapeutic Applications. , 2019, , 1281-1295. | | 3 |
| 64 | 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 |
| 65 | Epidemiology of burn-related fatalities in Australia and New Zealand, 2009â€“2015. Burns, 2019, 45, 1553-1561. | 1.9 | 17 |
| 66 | 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 |
| 67 | Understanding acute burn injury as a chronic disease. Burns and Trauma, 2019, 7, 23. | 4.9 | 86 |
| 68 | A critical discourse analysis of how public participants and their evidence are presented in health impact assessment reports in Wales. Health Expectations, 2019, 22, 585-593. | 2.6 | 3 |
| 69 | Burn induced nervous system morbidity among burn and non-burn trauma patients compared with non-injured people. Burns, 2019, 45, 1041-1050. | 1.9 | 8 |
| 70 | No difference observed in short-interval intracortical inhibition in older burn-injury survivors compared to non-injured older adults: A pilot study. Burns, 2019, 45, 1131-1138. | 1.9 | 3 |
| 71 | Improving cancer symptom awareness and help-seeking among adults living in socioeconomically deprived communities in the UK using a facilitated health check: A protocol for the Awareness and Beliefs About Cancer (ABACus) Randomised Control Trial. BMC Public Health, 2019, 19, 285. | 2.9 | 7 |
| 72 | â€œWhat would you recommend doctor?â€â€”Discourse analysis of a moment of dissonance when sharing decisions in clinical consultations. Health Expectations, 2019, 22, 547-554. | 2.6 | 12 |

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|---|---|---|---|
| 73 | 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 |
| 74 | Coproduction and health: Public and cliniciansâ€™ perceptions of the barriers and facilitators. Health Expectations, 2019, 22, 93-101. | 2.6 | 42 |
| 75 | 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 |
| 76 | Spray on skin for diabetic foot ulcers: an open label randomised controlled trial. Journal of Foot and Ankle Research, 2019, 12, 52. | 1.9 | 3 |
| 77 | Effectiveness and safety of perioperative enteral feeding in patients with burn injuries. JBI Database of Systematic Reviews and Implementation Reports, 2019, 17, 1607-1615. | 1.7 | 1 |
| 78 | 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 |
| 79 | Genetic influence on scar height and pliability after burn injury in individuals of European ancestry: A prospective cohort study. Burns, 2019, 45, 567-578. | 1.9 | 5 |
| 80 | Ephrin-A2 affects wound healing and scarring in a murine model of excisional injury. Burns, 2019, 45, 682-690. | 1.9 | 4 |
| 81 | Epidemiology of work-related burn injuries presenting to burn centres in Australia and New Zealand. Burns, 2019, 45, 484-493. | 1.9 | 19 |
| 82 | Grip and Muscle Strength Dynamometry in Acute Burn Injury: Evaluation of an Updated Assessment Protocol. Journal of Burn Care and Research, 2018, 39, 939-947. | 0.4 | 3 |
| 83 | High-intensity Aerobic Exercise Blocks the Facilitation of iTBS-induced Plasticity in the Human Motor Cortex. Neuroscience, 2018, 373, 1-6. | 2.3 | 12 |
| 84 | Diabetes mellitus after injury in burn and non-burned patients: A population based retrospective cohort study. Burns, 2018, 44, 566-572. | 1.9 | 20 |
| 85 | An objective measure for the assessment and management of fluid shifts in acute major burns. Burns and Trauma, 2018, 6, 3. | 4.9 | 5 |
| 86 | 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 |
| 87 | 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 |
| 88 | Up-regulation of Î± 1 -adrenoceptors in burn and keloid scars. Burns, 2018, 44, 582-588. | 1.9 | 12 |
| 89 | Resistance training for rehabilitation after burn injury: A systematic literature review & meta-analysis. Burns, 2018, 44, 731-751. | 1.9 | 17 |
| 90 | Monitoring wound healing in minor burnsâ€”A novel approach. Burns, 2018, 44, 70-76. | 1.9 | 14 |

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|---|---|---|---|
| 91 | 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 |
| 92 | Long-term mental health outcomes after unintentional burns sustained during childhood: a retrospective cohort study. Burns and Trauma, 2018, 6, 32. | 4.9 | 20 |
| 93 | Patientsâ€™ reasons for consulting a GP when experiencing a dental problem: a qualitative study. British Journal of General Practice, 2018, 68, e877-e883. | 1.4 | 12 |
| 94 | Macro-mechanobiology of scarring: In vivo human study of scar stiffness using shear-wave elastography. Journal of Bodywork and Movement Therapies, 2018, 22, 853-854. | 1.2 | 0 |
| 95 | Two-photon polymerisation 3D printed freeform micro-optics for optical coherence tomography fibre probes. Scientific Reports, 2018, 8, 14789. | 3.3 | 50 |
| 96 | Case series investigating the cortical silent period after burns using transcranial magnetic stimulation. Burns, 2018, 44, 1195-1202. | 1.9 | 5 |
| 97 | A retrospective cohort study to compare post-injury admissions for infectious diseases in burn patients, non-burnÂtrauma patients and uninjured people. Burns and Trauma, 2018, 6, 17. | 4.9 | 5 |
| 98 | Loss of Type A neuronal cells in the dorsal root ganglion after a non-severe full-thickness burn injury in a rodent model. Burns, 2018, 44, 1792-1800. | 1.9 | 7 |
| 99 | 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 |
| 100 | Classification of patient-safety incidents in primary care. Bulletin of the World Health Organization, 2018, 96, 498-505. | 3.3 | 52 |
| 101 | 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 |
| 102 | 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 |
| 103 | Polymeric Nanofibre Scaffold for the Delivery of a Transforming Growth Factor Î²1 Inhibitor. Australian Journal of Chemistry, 2017, 70, 280. | 0.9 | 11 |
| 104 | Heterotopic Ossification in adults following a burn: A phenomenological analysis. Burns, 2017, 43, 1250-1262. | 1.9 | 14 |
| 105 | Identification of factors predicting scar outcome after burn in adults: A prospective caseâ€“control study. Burns, 2017, 43, 1271-1283. | 1.9 | 44 |
| 106 | Perioperative Temperature Management During Burn Care. Journal of Burn Care and Research, 2017, 39, 1. | 0.4 | 0 |
| 107 | Geographic distribution of burn in an Australian setting. Burns, 2017, 43, 1575-1585. | 1.9 | 5 |
| 108 | Ex vivo and in vivo label-free imaging of lymphatic vessels using OCT lymphangiography (Conference) Tj ETQq0 0 0 rgBT /Overlock 10 Tf | | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Effects of Pediatric Burns on Gastrointestinal Diseases. Journal of Burn Care and Research, 2017, 38, 125-133. | 0.4 | 10 |
| 110 | Fracture admissions after burns: A retrospective longitudinal study. Burns, 2017, 43, 1175-1182. | 1.9 | 2 |
| 111 | Modified Vancouver Scar Scale score is linked with quality of life after burn. Burns, 2017, 43, 741-746. | 1.9 | 38 |
| 112 | Burns and long-term infectious disease morbidity: A population-based study. Burns, 2017, 43, 273-281. | 1.9 | 32 |
| 113 | Response to Letter to the Editor: â€˜Patient opinion of scarring is multidimensional: An investigation of the POSAS with confirmatory factor analysisâ€™. Burns, 2017, 43, 1361-1362. | 1.9 | 2 |
| 114 | Long term cardiovascular impacts after burn and non-burn trauma: A comparative population-based study. Burns, 2017, 43, 1662-1672. | 1.9 | 28 |
| 115 | Increased burn healing time is associated with higher Vancouver Scar Scale score. Scars, Burns & Healing, 2017, 3, 205951311769632. | 0.9 | 22 |
| 116 | Real-Time Bioimpedance Sensing of Antifibrotic Drug Action in Primary Human Cells. ACS Sensors, 2017, 2, 1482-1490. | 7.8 | 21 |
| 117 | Quality of life and posttraumatic growth after adult burn: A prospective, longitudinal study. Burns, 2017, 43, 1400-1410. | 1.9 | 31 |
| 118 | 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 |
| 119 | Bioimpedance spectroscopy: A technique to monitor interventions for swelling in minor burns. Burns, 2017, 43, 1725-1735. | 1.9 | 11 |
| 120 | Addressing the Barriers to Bioimpedance Spectroscopy Use in Major Burns. Journal of Burn Care and Research, 2017, 38, e952-e959. | 0.4 | 5 |
| 121 | Posttraumatic growth after burn in adults: An integrative literature review. Burns, 2017, 43, 459-470. | 1.9 | 34 |
| 122 | The effectiveness of session rating of perceived exertion to monitor resistance training load in acute burns patients. Burns, 2017, 43, 169-175. | 1.9 | 6 |
| 123 | Social challenges of visible scarring after severe burn: A qualitative analysis. Burns, 2017, 43, 76-83. | 1.9 | 58 |
| 124 | Burn leads to long-term elevated admissions to hospital for gastrointestinal disease in a West Australian population based study. Burns, 2017, 43, 665-673. | 1.9 | 13 |
| 125 | Working with interpreters: The challenges of introducing Option Grid patient decision aids. Patient Education and Counseling, 2017, 100, 456-464. | 2.2 | 8 |
| 126 | Patient opinion of scarring is multidimensional: An investigation of the POSAS with confirmatory factor analysis. Burns, 2017, 43, 58-68. | 1.9 | 20 |

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|---|---|---|---|
| 127 | 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 |
| 128 | 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 |
| 129 | Preliminary results on in-vivo imaging of upper airway inhalation injuries using anatomical optical coherence tomography. Proceedings of SPIE, 2017, , . | 0.8 | 0 |
| 130 | The Western Australia Population-based Burn Injury Project: Using record linkage to examine long-term effects of burn injury. International Journal of Population Data Science, 2017, 1, . | 0.1 | 0 |
| 131 | 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 |
| 132 | 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 |
| 133 | Advances in Isolation and Expansion of Human Cells for Clinical Applications. , 2016, , 299-315. | | 0 |
| 134 | Whole Arm Water Displacement Volumetry Is a Reliable and Sensitive Measure. Journal of Burn Care and Research, 2016, 37, e508-e514. | 0.4 | 4 |
| 135 | Grip and Muscle Strength Dynamometry Are Reliable and Valid in Patients With Unhealed Minor Burn Wounds. Journal of Burn Care and Research, 2016, 37, 388-396. | 0.4 | 12 |
| 136 | Extracting something from nothing: In vivo imaging of human cutaneous lymphatic vessels using optical coherence tomography. , 2016, , . | | 0 |
| 137 | Burn injury and long-term nervous system morbidity: a population-based cohort study. BMJ Open, 2016, 6, e012668. | 1.9 | 19 |
| 138 | The impact of non-severe burn injury on cardiac function and long-term cardiovascular pathology. Scientific Reports, 2016, 6, 34650. | 3.3 | 29 |
| 139 | Transcriptome analysis of human ageing in male skin shows mid-life period of variability and central role of NF-Î²B. Scientific Reports, 2016, 6, 26846. | 3.3 | 52 |
| 140 | A Descriptive Study of the Temporal Patterns of Volume and Contents Change in Human Acute Burn Edema. Journal of Burn Care and Research, 2016, 37, 293-304. | 0.4 | 5 |
| 141 | Mental health and itch in burns patients: Potential associations. Burns, 2016, 42, 763-768. | 1.9 | 12 |
| 142 | Nanocrystalline silver dressings significantly influence bioimpedance spectroscopy measurements of fluid volumes in burns patients. Burns, 2016, 42, 1548-1555. | 1.9 | 5 |
| 143 | Respiratory Morbidity After Childhood Burns: A 10-Year Follow-up Study. Pediatrics, 2016, 138, . | 2.1 | 12 |
| 144 | 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 |

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|---|---|---|---|
| 145 | 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 |
| 146 | Optical coherence tomography for longitudinal monitoring of vasculature in scars treated with laser fractionation. Journal of Biophotonics, 2016, 9, 626-636. | 2.3 | 42 |
| 147 | Doctorsâ€™ perspectives of informed consent for nonâ€emergency surgical procedures: a qualitative interview study. Health Expectations, 2016, 19, 751-761. | 2.6 | 33 |
| 148 | The role of Eph receptors and Ephrins in the skin. International Journal of Dermatology, 2016, 55, 3-10. | 1.0 | 10 |
| 149 | Increased admissions for diabetes mellitus after burn. Burns, 2016, 42, 1734-1739. | 1.9 | 34 |
| 150 | ISBI Practice Guidelines for Burn Care. Burns, 2016, 42, 953-1021. | 1.9 | 244 |
| 151 | Telehealth for paediatric burn patients in rural areas: a retrospective audit of activity and cost savings. Burns, 2016, 42, 1487-1493. | 1.9 | 24 |
| 152 | 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 |
| 153 | Barriers to cancer symptom presentation among people from low socioeconomic groups: a qualitative study. BMC Public Health, 2016, 16, 1052. | 2.9 | 33 |
| 154 | Optical coherence tomography angiography for longitudinal monitoring of vascular changes in human cutaneous burns. Experimental Dermatology, 2016, 25, 722-724. | 2.9 | 17 |
| 155 | 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 |
| 156 | The Lower Limb Functional Index â€“ A reliable and valid functional outcome assessment in burns. Burns, 2016, 42, 1233-1240. | 1.9 | 12 |
| 157 | Demonstration of the test-retest reliability and sensitivity of the Lower Limb Functional Index-10 as a measure of functional recovery post burn injury: a cross-sectional repeated measures study design. Burns and Trauma, 2016, 4, 16. | 4.9 | 3 |
| 158 | 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 |
| 159 | Functional Reactive Polymer Electrospun Matrix. ACS Applied Materials & Interfaces, 2016, 8, 4934-4939. | 8.0 | 24 |
| 160 | Understanding the long-term impacts of burn on the cardiovascular system. Burns, 2016, 42, 366-374. | 1.9 | 74 |
| 161 | Regulation of collagen expression using nanoparticle mediated inhibition of TGF-Î² activation. New Journal of Chemistry, 2016, 40, 1091-1095. | 2.8 | 3 |
| 162 | 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 |

| # | Article | IF | Citations |
|---|---|---|---|
| 163 | Interactive gaming consoles reduced pain during acute minor burn rehabilitation: A randomized, pilot trial. Burns, 2016, 42, 91-96. | 1.9 | 25 |
| 164 | Enhancing the efficacy of cation-independent mannose 6-phosphate receptor inhibitors by intracellular delivery. Chemical Communications, 2016, 52, 327-330. | 4.1 | 14 |
| 165 | Investigations into methods to improve the antibacterial activity of Acticoat. Journal of Medical Microbiology, 2016, 65, 397-405. | 1.8 | 2 |
| 166 | Water First Aid Is Beneficial In Humans Post-Burn: Evidence from a Bi-National Cohort Study. PLoS ONE, 2016, 11, e0147259. | 2.5 | 111 |
| 167 | Long-term musculoskeletal morbidity after adult burn injury: a population-based cohort study. BMJ Open, 2015, 5, e009395. | 1.9 | 39 |
| 168 | Preparedness and training in staff responding to a burns disaster. British Journal of Nursing, 2015, 24, 918-923. | 0.7 | 3 |
| 169 | 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 |
| 170 | Cells from the hematopoietic lineage are only present transiently during healing in a mouse model of non-severe burn injury. Stem Cell Research and Therapy, 2015, 6, 134. | 5.5 | 5 |
| 171 | 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 |
| 172 | Heatwave and risk of heatâ€related burn injury in children in Western Australia. Medical Journal of Australia, 2015, 203, 79-80. | 1.7 | 2 |
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