Bronwyn Griffin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5354849/publications.pdf

Version: 2024-02-01

45 580 12 22 g-index

46 46 46 732

times ranked

citing authors

docs citations

all docs

#	Article	IF	Citations
1	Variation in burn wound management approaches for paediatric burn patients in Australia and New Zealand. ANZ Journal of Surgery, 2022, , .	0.3	4
2	Oedema as a predictor of the incidence of new pressure injuries in adults in any care setting: A systematic review and meta-analysis. International Journal of Nursing Studies, 2022, 128, 104189.	2.5	17
3	84 Effects of Early, Non-excisional Debridement on Pediatric Burn Wound Re-epithelialisation Time. Journal of Burn Care and Research, 2022, 43, S56-S57.	0.2	O
4	Hypnotherapy for procedural pain, itch, and state anxiety in children with acute burns: a feasibility and acceptability study protocol. Pilot and Feasibility Studies, 2022, 8, 58.	0.5	3
5	761 Burn first aid in Australian pre-hospital environments. Journal of Burn Care and Research, 2022, 43, S187-S188.	0.2	O
6	The effect of 20Âminutes of cool running water first aid within three hours of thermal burn injury on patient outcomes: A systematic review and meta-analysis. Australasian Emergency Care, 2022, 25, 367-376.	0.7	7
7	Adequacy of cool running water first aid by healthcare professionals in the treatment of paediatric burns: AAcrossâ€sectional study of 4537 children. EMA - Emergency Medicine Australasia, 2021, 33, 615-622.	0.5	8
8	Author response to: Comment on: "Randomized clinical trial of negative pressure wound therapy as an adjunctive treatment for small-area thermal burns in children―by Frear et al. British Journal of Surgery, 2021, 108, e87-e87.	0.1	1
9	Effectiveness of a hydrogel dressing as an analgesic adjunct to first aid for the treatment of acute paediatric burn injuries: a prospective randomised controlled trial. BMJ Open, 2021, 11, e039981.	0.8	12
10	Hypnotherapy for Procedural Pain and Distress in Children: A Scoping Review Protocol. Pain Medicine, 2021, 22, 2818-2826.	0.9	5
11	A pilot study comparing two burn wound stereophotogrammetry systems in a paediatric population. Burns, 2021, 48, 85-85.	1.1	1
12	Letter to the Editor and Author Response for "A systematic review and meta-analysis of randomized trials evaluating the efficacy of autologous skin cell suspensions for re-epithelialization of acute partial thickness burn injuries and split-thickness skin graft donor sites―by Bairagi, et al. Burns, 2021,	1.1	1
13	Cost-effectiveness of adjunctive negative pressure wound therapy in paediatric burn care: evidence from the SONATA in C randomised controlled trial. Scientific Reports, 2021, 11, 16650.	1.6	9
14	What to measure in biliary atresia research: study protocol for developing a core outcome set. BMJ Open, 2021, 11, e047224.	0.8	1
15	A systematic review and meta-analysis of randomized trials evaluating the efficacy of autologous skin cell suspensions for re-epithelialization of acute partial thickness burn injuries and split-thickness skin graft donor sites. Burns, 2021, 47, 1225-1240.	1.1	12
16	Fire and Smoke: Using Indigenous Research Methodologies to Explore the Psychosocial Impact of Pediatric Burns on Aboriginal and Torres Strait Islander Families. International Journal of Qualitative Methods, The, 2021, 20, 160940692199048.	1.3	0
17	The modulation of the burn wound environment by negative pressure wound therapy: Insights from the proteome. Wound Repair and Regeneration, 2021, 29, 288-297.	1.5	10
18	Worldwide incidence of surgical site infections in general surgical patients: A systematic review and meta-analysis of 488,594 patients. International Journal of Surgery, 2021, 95, 106136.	1.1	30

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19	Early non-excisional debridement of paediatric burns under general anaesthesia reduces time to re-epithelialisation and risk of skin graft. Scientific Reports, 2021, 11, 23753.	1.6	7
20	Cool Running Water First Aid Decreases Skin Grafting Requirements in Pediatric Burns: A Cohort Study of Two Thousand Four Hundred Ninety-five Children. Annals of Emergency Medicine, 2020, 75, 75-85.	0.3	44
21	Response to Letter to the Editor: Addressing concerns from a recent randomised controlled trial protocol of two acute burn dressings. Burns, 2020, 46, 234-235.	1.1	O
22	Parent and Clinician Communication During Paediatric Burn Wound Care: A Qualitative Study. Journal of Pediatric Nursing, 2020, 55, 147-154.	0.7	5
23	Randomized clinical trial of negative pressure wound therapy as an adjunctive treatment for small-area thermal burns in children. British Journal of Surgery, 2020, 107, 1741-1750.	0.1	20
24	<p>Nurse-Led Randomized Controlled Trials in the Perioperative Setting: A Scoping Review</p> . Journal of Multidisciplinary Healthcare, 2020, Volume 13, 647-660.	1.1	12
25	51 Negative Pressure Wound Therapy for Small-to-medium-sized Paediatric Thermal Burns: A Randomized Controlled Trial (SONATA in C). Journal of Burn Care and Research, 2020, 41, S34-S34.	0.2	O
26	57 Cool Running Water First Aid Decreases Skin Grafting Requirements in Pediatric Burns: A Cohort Study of 2495 Children. Journal of Burn Care and Research, 2020, 41, S38-S38.	0.2	1
27	Childhood exhaust burns in rural and remote regions. Rural and Remote Health, 2020, 20, 5893.	0.4	O
28	Comparative effectiveness of Biobrane®, RECELL® Autologous skin Cell suspension and Silver dressings in partial thickness paediatric burns: BRACS randomised trial protocol. Burns and Trauma, 2019, 7, 33.	2.3	13
29	Study of negativeÂpressure wound therapy as an adjunct treatment for acute burns in children (SONATA in C): protocol for a randomised controlled trial. Trials, 2019, 20, 130.	0.7	9
30	Effectiveness of a hydrogel dressing as an analgesic adjunct to first aid for the treatment of acute paediatric thermal burn injuries: study protocol for a randomised controlled trial. Trials, 2019, 20, 13.	0.7	11
31	Barriers to adequate first aid for paediatric burns at the scene of the injury. Health Promotion Journal of Australia, 2018, 29, 160-166.	0.6	14
32	Efficacy of hypnosis on pain, wound-healing, anxiety, and stress in children with acute burn injuries: a randomized controlled trial. Pain, 2018, 159, 1790-1801.	2.0	31
33	Incidence and Characteristics of Low-Speed Vehicle Run-Over Events in Australian Aboriginal and/or Torres Strait Islander Children and Other Australian Children Aged 0 to 14 Years in Queensland: An 11-Year (1999–2009) Retrospective Analysis. Comprehensive Child and Adolescent Nursing, 2018, 41, 165-180.	0.4	1
34	Development, Implementation and Evaluation of an Educational Intervention to Prevent Low Speed Vehicle Run-Over Events: Lessons Learned. International Journal of Environmental Research and Public Health, 2018, 15, 685.	1.2	1
35	Incidence and characteristics of low-speed vehicle run over events in rural and remote children aged 0-14 years in Queensland: an 11 year (1999-2009) retrospective analysis. Rural and Remote Health, 2018, 18, 4224.	0.4	4
36	The EDâ€inpatient dashboard: Uniting emergency and inpatient clinicians to improve the efficiency and quality of care for patients requiring emergency admission to hospital. EMA - Emergency Medicine Australasia, 2017, 29, 363-366.	0.5	24

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37	Reducing the incidence of burn injuries to Indigenous Australian children. Medical Journal of Australia, 2017, 206, 389-390.	0.8	3
38	The National Emergency Access Target (NEAT) and the 4â€hour rule: time to review the target. Medical Journal of Australia, 2016, 204, 354-354.	0.8	129
39	Who is less likely to die in association with improved National Emergency Access Target (NEAT) compliance for emergency admissions in a tertiary referral hospital?. Australian Health Review, 2016, 40, 149.	0.5	18
40	Report on the 4-h rule and National Emergency Access Target (NEAT) in Australia: time to review. Australian Health Review, 2016, 40, 319.	0.5	56
41	Effectiveness of medical hypnosis for pain reduction and faster wound healing in pediatric acute burn injury: study protocol for a randomized controlled trial. Trials, 2016, 17, 223.	0.7	26
42	Systematic Literature Review of Incidence Rates of Lowâ€Speed Vehicle Runâ€Over Incidents in Children. Worldviews on Evidence-Based Nursing, 2014, 11, 98-106.	1.2	7
43	Characteristics of low-speed vehicle run-over events in children: an 11-year review. Injury Prevention, 2014, 20, 302-309.	1.2	8
44	Incidence of paediatric fatal and non-fatal low speed vehicle run over events in Queensland, Australia: eleven year analysis. BMC Public Health, 2014, 14, 245.	1.2	5
45	Paediatric low speed vehicle run-over fatalities in Queensland. Injury Prevention, 2011, 17, i10-i13.	1.2	10