## Baljit Dheansa

List of Publications by Year in descending order

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933447 713466 61 504 10 21 citations h-index g-index papers 61 61 61 483 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Managing frostbite. BMJ: British Medical Journal, 2010, 341, c5864-c5864.	2.3	99
2	Eschar removal by bromelain based enzymatic debridement (Nexobrid $\hat{A}^{@}$ ) in burns: European consensus guidelines update. Burns, 2020, 46, 782-796.	1.9	84
3	The Management of Eyelid Burns. Survey of Ophthalmology, 2009, 54, 356-371.	4.0	66
4	Sprayed cultured autologous keratinocytes used alone or in combination with meshed autografts to accelerate wound closure in difficult-to-heal burns patients. Burns, 2010, 36, e10-e20.	1.9	39
5	Life-threatening coma and full-thickness sunburn in a patient treated with transdermal fentanyl patches: a case report. Journal of Medical Case Reports, 2012, 6, 220.	0.8	25
6	Comparing outcomes of sheet grafting with 1:1 mesh grafting in patients with thermal burns: A randomized trial. Burns, 2015, 41, 257-264.	1.9	18
7	Socioeconomic impact of children's burnsâ€"A pilot study. Burns, 2014, 40, 1615-1623.	1.9	16
8	Acute Acalculous Cholecystitis in Burns: A Review. Journal of Burn Care and Research, 2018, 39, 724-728.	0.4	13
9	The reconstructive journey: Description of the breast reconstruction pathway in a high-volume UK-based microsurgical centre. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2019, 72, 1930-1935.	1.0	13
10	Basal cell carcinoma arising in a split skin graft. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2005, 58, 276-277.	1.1	10
11	A novel technique of NexoBridâ,,¢ application to burns on the hands. Burns, 2017, 43, 1132-1133.	1.9	10
12	Life expectancy in elderly patients following burns injury. Burns, 2018, 44, 1446-1450.	1.9	10
13	The management of major burns – a surgical perspective. Current Anaesthesia and Critical Care, 2008, 19, 275-281.	0.3	9
14	What is the evidence for tranexamic acid in Burns?. Burns, 2014, 40, 1055-1057.	1.9	9
15	Should we be using silver based compounds for donor site dressing in thermal burns?. Burns, 2013, 39, 1324-1325.	1.9	7
16	Hyperbaric oxygen therapy and intermittent ischaemia in the treatment of chronic wounds. International Wound Journal, 2018, 15, 310-310.	2.9	7
17	Management of chemical burns. British Journal of Hospital Medicine (London, England: 2005), 2022, 83, 1-12.	0.5	6
18	Enzymatic Debridement of Burns Reduces the Need for Blood Transfusions. Plastic Surgical Nursing, 2021, 41, 130-130.	0.3	4

#	Article	IF	CITATIONS
19	The Marshall technique: an economic one-stage technique for nipple-areola reconstruction. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2002, 55, 504-506.	1.1	3
20	Tattoos Masquerading as Full-Thickness Burns: Limitations of Laser Doppler Burns Assessment. Plastic and Reconstructive Surgery, 2006, 117, 716-717.	1.4	3
21	Should we give vitamin D to severe burns patients?. Burns, 2013, 39, 830-831.	1.9	3
22	Low diphoterine provision in UK industrial chemical manufacturing plants highlights the need for new research. Burns, 2013, 39, 823-824.	1.9	3
23	Letter in Response to: European Resuscitation Council's guidelines for resuscitation 2015. Resuscitation, 2016, 99, e13.	3.0	3
24	A retrospective study: Can we differentiate between repeat self-inflicted burn patients and those who commit a self-inflicted burn as an individual occurrence?. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2017, 70, 1675-1680.	1.0	3
25	Ex vivo culture of keratinocytes on papillary and reticular dermal layers remodels skin explants differently: towards improved wound care. Archives of Dermatological Research, 2019, 311, 647-652.	1.9	3
26	Protocol for the development of a core indicator set for reporting burn wound infection in trials: ICon-B study. BMJ Open, 2019, 9, e026056.	1.9	3
27	Is the burns research community committed to filling in the gaps in the evidence? An analysis of the burns section of the Cochrane Database of Systematic Reviews. Burns, 2019, 45, 741-742.	1.9	3
28	Rupture Rates Between 2-Strand and 4-Strand Flexor Tendon Repairs. Annals of Plastic Surgery, 2020, 84, 43-46.	0.9	3
29	The helpful twin: Skin graft donation in a challenging burn case. JPRAS Open, 2021, 27, 58-62.	0.9	3
30	Evaluation of high protein intake to improve clinical outcome and nutritional status for patients with burns: a systematic review. Burns, 2021, 47, 1714-1729.	1.9	3
31	LYMPHATIC MAPPING AND SENTINEL LYMPH NODE BIOPSY IN PATIENTS WITH MELANOMA OF THE LOWER EXTREMITY. Plastic and Reconstructive Surgery, 2000, 106, 734-735.	1.4	2
32	Changing management models in burn care. British Journal of Health Care Management, 2013, 19, 585-589.	0.2	2
33	Management of facial and periocular dog bites: a review of 104 cases. European Journal of Plastic Surgery, 2014, 37, 595-598.	0.6	2
34	Why aren't we doing more to safeguard vulnerable adults from thermal injuries?. Burns, 2014, 40, 360-361.	1.9	2
35	A comparison of short-term surgical outcomes between NHS and private sector abdominoplasty surgery. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2014, 67, e111-e112.	1.0	2
36	First aid management for chemical burns: Where is the evidence?. Burns, 2016, 42, 239-240.	1.9	2

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37	Compulsory teaching of first aid in UK schools - A missed opportunity?. Burns, 2016, 42, 946-947.	1.9	2
38	Re: Feasibility and safety of enzymatic debridement for the prevention of operative escharotomy in circumferential deep burns of the distal upper extremity. Surgery, 2020, 167, 512.	1.9	2
39	Adverse effects of over the counter cryotherapy. Burns, 2007, 33, 533-534.	1.9	1
40	Re: Should we give vitamin D to severe burns patients? The conundrum. Burns, 2014, 40, 170.	1.9	1
41	The hand knife: A forgotten tool in plastic surgery training. Burns, 2014, 40, 1416-1417.	1.9	1
42	Perspectives on the management of eyelid burns. Scars, Burns & Healing, 2016, 2, 205951311664231.	0.9	1
43	A left handed surgeon's handicap: Technical note on the ambidextrous use of a Watson knife in burns surgery. Burns, 2017, 43, 1356-1357.	1.9	1
44	Ethics in aesthetics: social media. Journal of Aesthetic Nursing, 2019, 8, 310-312.	0.1	1
45	A historical analysis of surgery performed between 1941 and 1942 at the Bangour Maxillofacial and Plastic Surgery Unit, Scotland. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2021, 74, 2387-2391.	1.0	1
46	New developments for the delivery of burns care research in the UK. Burns, 2013, 39, 195-199.	1.9	0
47	Re: Burn Care Centres are lacking at major trauma centres in the United Kingdom. Burns, 2013, 39, 1495.	1.9	0
48	More green tea vicar?. Burns, 2013, 39, 1498.	1.9	0
49	Have co-morbid conditions changed in today's burn patients?. Burns, 2013, 39, 1325-1326.	1.9	o
50	Y-U can get more out of your Y-V plasty. Burns, 2014, 40, 781-782.	1.9	0
51	Legislation to prevent burns, not home prevention schemes. Burns, 2016, 42, 947-948.	1.9	o
52	Evaluation of a new suture otoplasty technique. JPRAS Open, 2016, 7, 16-18.	0.9	0
53	Concerns relating to the European resuscitation guidelines for the first aid management of burns. Burns, 2016, 42, 240-241.	1.9	O
54	Response to Letter to the Editor: Re: "A novel technique of NexoBridâ,,¢ application to burns on the hands―by L.R. Springford, H. Creasy, T. Cubison, B. Dheansa [Burns 2017;43:1129–39]. Burns, 2017, 43, 1821	l. <sup>1.9</sup>	0

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#	Article	IF	CITATIONS
55	Re-energising burns research: insights from the largest randomised trial ever undertaken in burn care. Scars, Burns & Healing, 2018, 4, 205951311876338.	0.9	0
56	Interim management of exposed testicles in Fournier's gangrene before definitive treatment. JPRAS Open, 2019, 19, 85-86.	0.9	0
57	The prevalence of autism spectrum disorder in the paediatric burns population. Burns, 2021, 47, 1220-1221.	1.9	0
58	A ban on smoking in psychiatric hospitals would reduce self burn injuries. BMJ, The, 2016, 352, i926.	6.0	0
59	Once Burnt, Twice Burnt: The Vulnerability of Insensate Flap Reconstructions. Cureus, 2020, 12, e6569.	0.5	O
60	Evolving from angiosomal and extraâ€angiosomal flaps to the <scp>Neoâ€Angiosome</scp> concept: Are we in need of a newer perspective?. Microsurgery, 2022, 42, 635-636.	1.3	0
61	Development of a treatment pathway for enzymatic debridement in cutaneous burns:A single centre experience. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2022, , .	1.0	0