Steven Jeffery

List of Publications by Year in descending order

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69 papers	1,558 citations	394286 19 h-index	315616 38 g-index
72 all docs	72 docs citations	72 times ranked	1366 citing authors

#	Article	IF	Citations
1	Evidence-based recommendations for negative pressure wound therapy: Treatment variables (pressure) Tj ETQq1 1 0.784314 rgBT /O Plastic, Reconstructive and Aesthetic Surgery, 2011, 64, S1-S16.	0.5	145
2	Evidence-based recommendations for the use of Negative Pressure Wound Therapy in traumatic wounds and reconstructive surgery: Steps towards an international consensus. Injury, 2011, 42, S1-S12.	0.7	142
3	Use of bone morphogenetic proteins for treatment of non-unions and future perspectives. Injury, 2007, 38, S35-S41.	0.7	117
4	Direct measurement of molecular stiffness and damping in confined water layers. Physical Review B, 2004, 70, .	1.1	106
5	Evidence-based recommendations for the use of negative pressure wound therapy in chronic wounds: Steps towards an international consensus. Journal of Tissue Viability, 2011, 20, S1-S18.	0.9	91
6	Dermal preservation using the VersajetÂ® hydrosurgery system for debridement of paediatric burns. Burns, 2006, 32, 714-720.	1.1	90
7	Shaping the military wound: issues surrounding the reconstruction of injured servicemen at the Royal Centre for Defence Medicine. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 219-230.	1.8	89
8	Complications following correction of prominent ears: an audit review of 122 cases. Journal of Plastic, Reconstructive and Aesthetic Surgery, 1999, 52, 588-590.	1.1	65
9	Prospective randomised controlled trial of nanocrystalline silver dressing versus plain gauze as the initial post-debridement management of military wounds on wound microbiology and healing. Injury, 2014, 45, 1111-1116.	0.7	63
10	Use of cartilage grafts for closure of cleft palate fistulae. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2000, 53, 551-554.	1.1	53
11	A new, fast LDI for assessment of burns: A multi-centre clinical evaluation. Burns, 2014, 40, 1274-1282.	1.1	39
12	Diagnosis of Vascular Skin Lesions in Children: An Audit and Review. Pediatric Dermatology, 2008, 25, 7-12.	0.5	36
13	Patient satisfaction with cleft lip and palate services in a regional centre. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2001, 54, 189-191.	1.1	33
14	Left or right hand dominance in children with cleft lip and palate. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2000, 53, 477-478.	1.1	31
15	Efficacy of an imaging device at identifying the presence of bacteria in wounds at a plastic surgery outpatients clinic. Journal of Wound Care, 2018, 27, 20-26.	0.5	30
16	Contemporary Approaches To Definitive Extremity Reconstruction Of Military Wounds. Journal of the Royal Army Medical Corps, 2009, 155, 302-307.	0.8	26
17	Man or Machine? The Clinimetric Properties of Laser Doppler Imaging in Burn Depth Assessment. Journal of Burn Care and Research, 2011, 32, 143-149.	0.2	24
18	Topical negative pressure and military woundsâ€"A review of the evidence. Injury, 2011, 42, 436-440.	0.7	21

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19	Successful application of keratinocyte suspension using autologous fibrin spray. Burns, 2017, 43, e27-e30.	1.1	21
20	Functional Splinting of Upper Limb Injuries With Gauze-Based Topical Negative Pressure Wound Therapy. Journal of Hand Surgery, 2011, 36, 1848-1851.	0.7	19
21	Device related tangential excision in burns. Injury, 2007, 38, S34-S37.	0.7	18
22	Military trauma care in Birmingham: Observational study of care requirements and resource utilisation. Injury, 2014, 45, 44-49.	0.7	17
23	Integraâ„¢ permits early durable coverage ofÂimprovised explosive device (IED) amputation stumps. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2013, 66, 1717-1724.	0.5	16
24	Diagnosing Burn Wounds Infection: The Practice Gap & Advances with MolecuLight Bacterial Imaging. Diagnostics, 2021, 11, 268.	1.3	16
25	Use of 3D photography in complex-wound assessment. Journal of Wound Care, 2013, 22, 156-160.	0.5	14
26	Cell salvage in acute and chronic wounds: a potential treatment strategy. Experimental data and early clinical results. Journal of Wound Care, 2018, 27, 594-605.	0.5	14
27	Utility of MolecuLight i:X for Managing Bacterial Burden in Pediatric Burns. Journal of Burn Care and Research, 2020, 41, 328-338.	0.2	13
28	Use of the Homodigital Adipofascial Turnover Flap for Dorsal Cover of Distal Interphalangeal Joint Defects. Journal of Hand Surgery, 1999, 24, 241-244.	0.9	12
29	Two Stage Study of Wound Microorganisms Affecting Burns and Plastic Surgery Inpatients. Journal of Burn Care and Research, 2008, 29, 927-932.	0.2	12
30	Three-dimensional wound mapping software compared to expert opinion in determining wound area. Burns, 2017, 43, 1736-1741.	1.1	12
31	Autofluorescence Imaging for Evaluating Debridement in Military and Trauma Wounds. Military Medicine, 2018, 183, 429-432.	0.4	12
32	Epidemiology of U.K. Military Burns. Journal of Burn Care and Research, 2011, 32, 415-420.	0.2	11
33	A phase II prospective, non-comparative assessment of a new silver sodium carboxymethylcellulose (AQUACELÂ® Ag BURN) glove in the management of partial thickness hand burns. Burns, 2012, 38, 1041-1050.	1.1	11
34	National variations in dressings and antibiotic prophylaxis for paediatric scalds. Burns, 2007, 33, 798-799.	1.1	10
35	Current burn wound management. Trauma, 2009, 11, 241-248.	0.2	10
36	Using negative pressure wound therapy to prevent surgical site infection. Journal of Wound Care, 2018, 27, S5-S13.	0.5	9

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37	Bath-water scalds in children and thermostatic mixer valves. Burns, 2006, 32, 909-912.	1.1	8
38	Simultaneous normal and shear measurements of nanoconfined liquids in a fiber-based atomic force microscope. Review of Scientific Instruments, 2008, 79, 023706.	0.6	8
39	Fasciotomy: A call for proper placement. Journal of the Royal College of Surgeons of Edinburgh, 2011, 9, 249-254.	0.8	8
40	Epidemiology of U.K. Military Burns 2008â€“2013. Journal of Burn Care and Research, 2017, 38, e269-e276.	0.2	8
41	Lesson of the week Warming milk--a preventable cause of scalds in children. BMJ: British Medical Journal, 2000, 320, 235-235.	2.4	7
42	Darierâ€™s Disease, An Unusual Problem and Solution. Journal of Hand Surgery, 2004, 29, 291-293.	0.9	7
43	Comparing the surgical timelines of military and civilians traumatic lower limb amputations. Annals of Medicine and Surgery, 2016, 6, 81-86.	0.5	6
44	The Management of Combat Wounds: The British Military Experience. Advances in Wound Care, 2016, 5, 464-473.	2.6	6
45	The effects of the use of DiphoterineÂ® solution on chemical burns in the Tarapur industrial complex, India. Burns Open, 2018, 2, 104-107.	0.2	6
46	Survey of Attitudes to Self-Harm Patients Within a Burns and Plastic Surgery Department. Journal of Burn Care and Research, 2017, 38, e200-e203.	0.2	5
47	The use of an antimicrobial primary wound contact layer as liner and filler with NPWT. Journal of Wound Care, 2018, 23, S3-S14.	0.5	5
48	Triple-layer Tissue Prediction for Cutaneous Skin Burn Injury: Analytical Solution and Parametric Analysis. International Journal of Heat and Mass Transfer, 2021, 173, 120907.	2.5	5
49	Versajet hydrosurgery in burns wound debridement: A preliminary experience by Gravante G, Esposito G, Delogu D, Montone A. Burns 33;207:401â€“2. Burns, 2007, 33, 800.	1.1	4
50	Burn surgery and blood loss â€“ a review. Trauma, 2012, 14, 108-120.	0.2	4
51	Ophthalmological evaluation of facial burns in a regional burns centre. Burns, 2020, 46, 970-973.	1.1	3
52	Malignant melanoma and hormone replacement therapy. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2000, 53, 539.	1.1	2
53	The surgical challenge of giant circumferential congenital naevi of the extremities: a 13-year follow-up of two cases. European Journal of Plastic Surgery, 2009, 32, 309-313.	0.3	2
54	The hierarchy of evidence: is wound care generalisable?. British Journal of Nursing, 2012, 21, S3-S3.	0.3	2

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55	Wound imaging: from Waterloo to tomorrow. British Journal of Nursing, 2014, 23, S3-S3.	0.3	2
56	Role 4 and Reconstruction. , 2011, , 657-668.		2
57	Challenges of treating military wounds. Nursing Standard (Royal College of Nursing (Great Britain):) Tj ETQq1 1 0.784314 rgBT /Overl	0.1	2
58	Application of topical negative pressure for traumatic amputations. Annals of the Royal College of Surgeons of England, 2013, 95, 226-227.	0.3	2
59	The Use of a Dermal Regeneration Template following Excision of a Giant Melanocytic Nevus in a Potential Army Recruit. Military Medicine, 2008, 173, 105-106.	0.4	1
60	The solution to pollution may not be dilution: A paediatric burn from accidental fingernail glue spillage. Trauma, 2013, 15, 76-80.	0.2	1
61	Negative Pressure Wound Therapy to the Dura. Journal of Burn Care and Research, 2017, 39, 1.	0.2	1
62	The value of a bariatric specific chart to initiate resuscitation of adult bariatric burns. Burns, 2019, 45, 1783-1791.	1.1	1
63	Free tissue breast reconstruction in older patients. Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery, 2002, 36, 112-113.	0.6	0
64	The clinician's role as patient educator. British Journal of Nursing, 2015, 24, 990-990.	0.3	0
65	Woundcare4Heroes. British Journal of Nursing, 2015, 24, S3-S3.	0.3	0
66	Fractional CO₂ laser therapy: A paradigm shift in managing burns and scarring. Trauma, 2015, 17, 163-165.	0.2	0
67	Case 16: further success as an instillation solution with NPWT. Journal of Wound Care, 2016, 25, S25-S25.	0.5	0
68	Wound care research: why do it?. British Journal of Nursing, 2017, 26, S4-S4.	0.3	0
69	Case 15: use as an instillation solution with NPWT. Journal of Wound Care, 2016, 25, S24-S24.	0.5	0