

J Kevin Bailey

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

680
citations

516710

16
h-index

580821

25
g-index

30
all docs

30
docs citations

30
times ranked

690
citing authors

#	ARTICLE	IF	CITATIONS
1	Randomized, Paired-Site Comparison of Autologous Engineered Skin Substitutes and Split-Thickness Skin Graft for Closure of Extensive, Full-Thickness Burns. <i>Journal of Burn Care and Research</i> , 2017, 38, 61-70.	0.4	82
2	Identification of Cutaneous Functional Units Related to Burn Scar Contracture Development. <i>Journal of Burn Care and Research</i> , 2009, 30, 625-631.	0.4	54
3	Inflammatory responses, matrix remodeling, and re-epithelialization after fractional CO ₂ laser treatment of scars. <i>Lasers in Surgery and Medicine</i> , 2017, 49, 675-685.	2.1	41
4	Scar Treatment Variations by Skin Type. <i>Facial Plastic Surgery Clinics of North America</i> , 2014, 22, 453-462.	1.5	35
5	Scar formation following excisional and burn injuries in a red Duroc pig model. <i>Wound Repair and Regeneration</i> , 2017, 25, 618-631.	3.0	35
6	Multimodal Quantitative Analysis of Early Pulsed-Dye Laser Treatment of Scars at a Pediatric Burn Hospital. <i>Dermatologic Surgery</i> , 2012, 38, 1490-1496.	0.8	34
7	Effect of skin graft thickness on scar development in a porcine burn model. <i>Burns</i> , 2018, 44, 917-930.	1.9	33
8	Thrombocytopenia in the Pediatric Burn Patient. <i>Journal of Burn Care and Research</i> , 2011, 32, 410-414.	0.4	30
9	Treatment outcomes for keloid scar management in the pediatric burn population. <i>Burns</i> , 2012, 38, 767-771.	1.9	30
10	Sonographic evaluation of intravascular volume status: Can internal jugular or femoral vein collapsibility be used in the absence of IVC visualization?. <i>Annals of Thoracic Medicine</i> , 2015, 10, 44-9.	1.8	30
11	The use of intravenous tPA for the treatment of severe frostbite. <i>Burns</i> , 2017, 43, 1088-1096.	1.9	28
12	Effects of early combinatorial treatment of autologous split-thickness skin grafts in red duroc pig model using pulsed dye laser and fractional CO ₂ laser. <i>Lasers in Surgery and Medicine</i> , 2018, 50, 78-87.	2.1	28
13	Early cessation of pressure garment therapy results in scar contraction and thickening. <i>PLoS ONE</i> , 2018, 13, e0197558.	2.5	22
14	Comorbidity-Polypharmacy Score Predicts In-Hospital Complications and the Need for Discharge to Extended Care Facility in Older Burn Patients. <i>Journal of Burn Care and Research</i> , 2015, 36, 193-196.	0.4	21
15	Guidelines for Thrombolytic Therapy for Frostbite. <i>Journal of Burn Care and Research</i> , 2020, 41, 176-183.	0.4	21
16	Correlation of Internal Jugular Vein/Common Carotid Artery Ratio to Central Venous Pressure. <i>Journal of Burn Care and Research</i> , 2012, 33, 89-92.	0.4	19
17	Role of Early Application of Pressure Garments following Burn Injury and Autografting. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 310e-321e.	1.4	19
18	Cultured Epithelial Autograft Combined with Micropatterned Dermal Template Forms Rete Ridges <i>In Vivo</i> . <i>Tissue Engineering - Part A</i> , 2020, 26, 1138-1146.	3.1	19

#	ARTICLE	IF	CITATIONS
19	Direct comparison of reproducibility and reliability in quantitative assessments of burn scar properties. <i>Burns</i> , 2021, 47, 466-478.	1.9	18
20	Respiratory Arrest From <i>Ascaris lumbricoides</i> . <i>Pediatrics</i> , 2010, 126, e712-e715.	2.1	17
21	A Performance Improvement Initiative to Determine the Impact of Increasing the Time Interval Between Changing Centrally Placed Intravascular Catheters. <i>Journal of Burn Care and Research</i> , 2014, 35, 143-147.	0.4	13
22	TRALI following fresh frozen plasma resuscitation from burn shock. <i>Burns</i> , 2017, 43, 397-402.	1.9	13
23	Fractional CO2 laser ablation of porcine burn scars after grafting: Is deeper better?. <i>Burns</i> , 2020, 46, 937-948.	1.9	12
24	MRI compatibility of silver based wound dressings. <i>Burns</i> , 2018, 44, 1940-1946.	1.9	8
25	Survey of national and local practice of compression therapy timing for burn patients in the United States. <i>Burns</i> , 2019, 45, 1215-1222.	1.9	7
26	Structural, Chemical, and Mechanical Properties of Pressure Garments as a Function of Simulated Use and Repeated Laundering. <i>Journal of Burn Care and Research</i> , 2018, 39, 562-571.	0.4	5
27	Methicillin-Resistant <i>Staphylococcus aureus</i> Furunculitis in the Outpatient Burn Setting. <i>Journal of Burn Care and Research</i> , 2009, 30, 657-660.	0.4	3
28	FXCO2 laser therapy of existing burn scars does not significantly improve outcomes in a porcine model. <i>Burns Open</i> , 2019, 3, 89-95.	0.5	3
29	Survey of the Statewide Impact of Payer Source on Referral of Small Burns to Burn Centers. <i>Journal of Burn Care and Research</i> , 2017, 38, e699-e703.	0.4	0
30	Response to the Letter to the Editor: Fractional CO2 laser ablation of porcine burn scars after grafting: Is deeper better?. <i>Burns</i> , 2021, 47, 494-495.	1.9	0