

Ali Akbar Mohammadi

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

745
citations

687363

13
h-index

552781

26
g-index

51
all docs

51
docs citations

51
times ranked

930
citing authors

#	ARTICLE	IF	CITATIONS
1	Socioeconomic Features of Burn Injuries in Southern Iran: A Cross-sectional Study. <i>Journal of Burn Care and Research</i> , 2022, 43, 936-941.	0.4	4
2	Evaluation of Vitamin D3 and Calcium Deficiency after Recovery from Extensive Burn. <i>World Journal of Plastic Surgery</i> , 2021, 10, 60-65.	0.6	3
3	Effect of dermal fibroblasts and mesenchymal stem cells seeded on an amniotic membrane scaffold in skin regeneration: A case series. <i>Journal of Cosmetic Dermatology</i> , 2021, 20, 4040-4047.	1.6	16
4	The Epidemiology of Burn and Lethal Area of Fifty Percentage (LA50) in Children in Shiraz, Southern Iran. <i>World Journal of Plastic Surgery</i> , 2021, 10, 66-70.	0.6	2
5	The Epidemiology of Chemical Burns Among the Patients Referred to Burn Centers in Shiraz, Southern Iran, 2008-2018. <i>Bulletin of Emergency and Trauma</i> , 2021, 9, 195-200.	0.0	0
6	Evaluation of epilepsy and burn patterns in a tertiary hospital in southwestern Iran. <i>Epilepsy and Behavior</i> , 2020, 111, 107213.	1.7	7
7	Suicide by self-immolation in southern Iran: an epidemiological study. <i>BMC Public Health</i> , 2020, 20, 1646.	2.9	16
8	Cutaneous Vesicular of COVID-19 in Two Burn Patients. <i>World Journal of Plastic Surgery</i> , 2020, 9, 331-338.	0.6	2
9	Application of honey as a protective material in maintaining the viability of adipose stem cells in burn wound healing: A histological, molecular and biochemical study. <i>Tissue and Cell</i> , 2019, 61, 89-97.	2.2	12
10	The healing effect of Wharton's jelly stem cells seeded on biological scaffold in chronic skin ulcers: A randomized clinical trial. <i>Journal of Cosmetic Dermatology</i> , 2019, 18, 1961-1967.	1.6	62
11	Healing potential of injectable Aloe vera hydrogel loaded by adipose-derived stem cell in skin tissue-engineering in a rat burn wound model. <i>Cell and Tissue Research</i> , 2019, 377, 215-227.	2.9	55
12	Burn: A Predictable but Preventable Tragedy in Epileptic Patients. <i>World Journal of Plastic Surgery</i> , 2019, 8, 254-258.	0.6	6
13	Management of Ear Keloids Using Surgical Excision Combined with Postoperative Steroid Injections. <i>World Journal of Plastic Surgery</i> , 2019, 8, 338-344.	0.6	6
14	Evaluation of Patients's Satisfaction and Functional Outcome of Dorsal Hand Unit Reconstruction in Burn Patients in Shiraz, Southern Iran. <i>Journal of Burn Care and Research</i> , 2018, 39, 572-579.	0.4	2
15	Avoiding overzealous excision of superficial burn and full excision of deep areas are two equally important prerequisites for successful early excision and grafting (EE&G). <i>Burns</i> , 2018, 44, 230-231.	1.9	2
16	Efficacy of Topical Enalapril in Treatment of Hypertrophic Scars. <i>World Journal of Plastic Surgery</i> , 2018, 7, 326-331.	0.6	14
17	Post-Septoplasty Palatal Fistula in A Patient with Normal Palate: Case Report. <i>World Journal of Plastic Surgery</i> , 2018, 7, 382-384.	0.6	0
18	The foot, an important but less noticed burned area of the body. <i>Burns</i> , 2017, 43, 1137.	1.9	2

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19	Hand aesthetic, an annoying problem for the burn patients, but commonly overlooked issue by the burn surgeons. <i>Burns</i> , 2017, 43, 1130-1131.	1.9	4
20	Early excision and grafting (EE&G): Opportunity or threat?. <i>Burns</i> , 2017, 43, 1358-1359.	1.9	4
21	Chronic intermittent intra-abdominal hypertension and limitation of chest wall expansion: A possible cause of morbidity in extensive, unyielding trunk burn scarring. <i>Burns</i> , 2017, 43, 1605-1607.	1.9	0
22	Surgical technique, an important factor in tissue expander exposure complications. <i>Burns</i> , 2017, 43, 1597-1598.	1.9	0
23	Recurrent nonhealing wound in old burn scar may be due to Heterotopic Ossification. <i>Burns</i> , 2017, 43, 1599-1601.	1.9	1
24	An important caution to tissue expander manufacturing companies: Burned tissues because of their inherent weakness need more delicate expanders to reduce complications. <i>Burns</i> , 2017, 43, 1596-1597.	1.9	1
25	Using amniotic membrane as a novel method to reduce post-burn hypertrophic scar formation: A prospective follow-up study. <i>Journal of Cutaneous and Aesthetic Surgery</i> , 2017, 10, 13.	0.3	27
26	A Comparison of Different Types of Burns Between Males and Females Using Clinical Results of Hospitalized Patients. <i>Jentashapir Journal of Health Research</i> , 2017, InPress, .	0.2	0
27	Absence of the Labiomental Groove: A Common but Preventable Unpleasant Aesthetic Problem of the Lower Lip-Chin Burn Reconstruction. <i>World Journal of Plastic Surgery</i> , 2017, 6, 393-395.	0.6	0
28	Self-Burns in Fars Province, Southern Iran. <i>World Journal of Plastic Surgery</i> , 2016, 5, 32-6.	0.6	14
29	Non-surgical Management of Congenital Auricular Deformities. <i>World Journal of Plastic Surgery</i> , 2016, 5, 139-47.	0.6	14
30	Effect of burn sites (upper and lower body parts) and gender on extensive burns' mortality. <i>Iranian Journal of Medical Sciences</i> , 2015, 40, 166-9.	0.4	8
31	Detection of blaPER-1 & blaOxa10 among imipenem resistant isolates of <i>Pseudomonas aeruginosa</i> isolated from burn patients hospitalized in Shiraz Burn Hospital. <i>Iranian Journal of Microbiology</i> , 2015, 7, 7-11.	0.8	5
32	Spontaneous Fracture of the Humerus 18 Months after a High Voltage Electrical Injury: A Case Report. <i>Oman Medical Journal</i> , 2014, 29, e068.	1.0	0
33	Effects of Recombinant Human Erythropoietin on Revascularization of Full Thickness Skin Grafts in Rat. <i>Iranian Red Crescent Medical Journal</i> , 2014, 16, e8867.	0.5	0
34	Metabolic effects of tourniquet application in burn patients. <i>World Journal of Plastic Surgery</i> , 2014, 3, 24-8.	0.6	1
35	Trichoepithelioma: a rare but crucial dermatologic issue. <i>World Journal of Plastic Surgery</i> , 2014, 3, 142-5.	0.6	9
36	Effect of fresh human amniotic membrane dressing on graft take in patients with chronic burn wounds compared with conventional methods. <i>Burns</i> , 2013, 39, 349-353.	1.9	74

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37	Effect of amniotic membrane on graft take in extremity burns. Burns, 2013, 39, 1137-1141.	1.9	58
38	Efficacy of debridement and wound cleansing with 2% hydrogen peroxide on graft take in the chronic-colonized burn wounds; a randomized controlled clinical trial. Burns, 2013, 39, 1131-1136.	1.9	31
39	Early Marjolin's Ulcer after Minimal Superficial Burn. Iranian Journal of Medical Sciences, 2013, 38, 69-70.	0.4	6
40	Surgical excision followed by low dose rate radiotherapy in the management of resistant keloids. World Journal of Plastic Surgery, 2013, 2, 81-6.	0.6	6
41	Early excision and skin grafting versus delayed skin grafting in deep hand burns (a randomised clinical trial) Tj ETQq1 1 0.784314 ggBT /Over	1.9	54
42	â€œSuture fixation of the fingersâ€• An effective method for positioning burned and contracted fingers using a pulley system as a guide. Burns, 2011, 37, 351-353.	1.9	3
43	Routine radiography is not necessary for finding forgotten staples. Burns, 2010, 36, 440-441.	1.9	1
44	Forgotten staples. Burns, 2009, 35, 611.	1.9	7
45	Epithelial bridge: A cosmetic problem associated with early excision and grafting of burned hands, that indicates burn depth misdiagnosis. Burns, 2009, 35, 1049-1050.	1.9	2
46	Careful attention to graft loss areas can prevent forgotten staples in burn patients. Burns, 2009, 35, 1188-1189.	1.9	5
47	Letters to the Editor. Journal of Trauma, 2009, 66, 1746-1747.	2.3	4
48	Four Limb Amputations: A Tragic End of Electrical Burn. Journal of Burn Care and Research, 2009, 30, 541.	0.4	14
49	Efficacy of Propranolol in Wound Healing for Hospitalized Burn Patients. Journal of Burn Care and Research, 2009, PAP, 1013-7.	0.4	53
50	A survey on 30 months electrical burns in Shiraz University of Medical Sciences Burn Hospital. Burns, 2008, 34, 111-113.	1.9	95
51	Self-Inflicted Burn Injuries in Southwest Iran. Journal of Burn Care and Research, 2008, 29, 778-783.	0.4	33