

# Alfredo Gragnani Filho

## List of Publications by Year in descending order

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Version: 2024-02-01

55  
papers

757  
citations

623734

14  
h-index

580821

25  
g-index

58  
all docs

58  
docs citations

58  
times ranked

1115  
citing authors

#	ARTICLE	IF	CITATIONS
1	Is There an Ideal Animal Model to Study Hypertrophic Scarring?. Journal of Burn Care and Research, 2008, 29, 363-368.	0.4	106
2	Upregulation of TGF- $\beta$ 1 Expression May Be Necessary but Is Not Sufficient for Excessive Scarring. Journal of Investigative Dermatology, 2006, 126, 1168-1176.	0.7	80
3	Topical tamoxifen therapy in hypertrophic scars or keloids in burns. Archives of Dermatological Research, 2010, 302, 1-4.	1.9	56
4	The Effect of Increasing Fluence on the Treatment of Actinic Keratosis and Photodamage by Photodynamic Therapy with 5-Aminolevulinic Acid and Intense Pulsed Light. Photomedicine and Laser Surgery, 2011, 29, 427-432.	2.0	40
5	Experimental model for fibroblast culture. Acta Cirurgica Brasileira, 2004, 19, 11-16.	0.7	36
6	Rat an experimental model for burns: A systematic review. Acta Cirurgica Brasileira, 2012, 27, 417-423.	0.7	34
7	Portland cement with additives in the repair of furcation perforations in dogs. Acta Cirurgica Brasileira, 2012, 27, 809-814.	0.7	23
8	Gene expression profile of cytokines and receptors of inflammation from cultured keratinocytes of burned patients. Burns, 2014, 40, 947-956.	1.9	23
9	Control of the skin scarring response. Anais Da Academia Brasileira De Ciencias, 2009, 81, 623-629.	0.8	22
10	Stability of the Transverse Dimension of the Maxilla After Surgically Assisted Rapid Expansion. Journal of Craniofacial Surgery, 2007, 18, 860-865.	0.7	18
11	Hemicellulose dressing versus rayon dressing in the re-epithelialization of split-thickness skin graft donor sites: a multicenter study. Journal of Tissue Viability, 2009, 18, 88-94.	2.0	18
12	Experimental model for collagen estimation in cell culture. Acta Cirurgica Brasileira, 2004, 19, 17-22.	0.7	17
13	Keratinocyte growth factor, tumor necrosis factor-alpha and interleukin-1 beta gene expression in cultured fibroblasts and keratinocytes from burned patients. Acta Cirurgica Brasileira, 2013, 28, 551-558.	0.7	17
14	Root perforations treatment using mineral trioxide aggregate and Portland cements. Acta Cirurgica Brasileira, 2010, 25, 479-484.	0.7	16
15	Oxandrolone use in adult burn patients. Systematic review and meta-analysis. Acta Cirurgica Brasileira, 2014, 29, 68-76.	0.7	15
16	Validation of the Brazilian version of the Burn Specific Health Scale-Brief (BSHS-B-Br). Burns, 2015, 41, 1579-1586.	1.9	14
17	Inhibition of proliferation of Pseudomonas aeruginosa by KGF in an experimental burn model using human cultured keratinocytes. Burns, 2007, 33, 613-620.	1.9	12
18	Unripe Musa sapientum peel in the healing of surgical wounds in rats. Acta Cirurgica Brasileira, 2013, 28, 33-38.	0.7	12

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19	Thermolysin in human cultured keratinocyte isolation. <i>Brazilian Journal of Biology</i> , 2007, 67, 105-109.	0.9	11
20	Sexuality after burn in Brazil: survey of burn health-care workers. <i>Burns</i> , 2011, 37, 1411-1418.	1.9	11
21	Gel from unripe <i>Musa sapientum</i> peel to repair surgical wounds in rats. <i>Acta Cirurgica Brasileira</i> , 2011, 26, 379-382.	0.7	11
22	Burn Sexuality Questionnaire: Brazilian translation, validation and cultural adaptation. <i>Burns</i> , 2013, 39, 942-949.	1.9	11
23	Dimethylaminoethanol Affects the Viability of Human Cultured Fibroblasts. <i>Aesthetic Plastic Surgery</i> , 2007, 31, 711-718.	0.9	10
24	TGF- $\beta$ 21 on induced osteogenic differentiation of human dermal fibroblast. <i>Acta Cirurgica Brasileira</i> , 2014, 29, 01-06.	0.7	10
25	Neuroleptic malignant syndrome in trauma patient. <i>Burns</i> , 2015, 41, 1147-1151.	1.9	10
26	The role of vitamin C in the gene expression of oxidative stress markers in fibroblasts from burn patients. <i>Acta Cirurgica Brasileira</i> , 2018, 33, 703-712.	0.7	10
27	Keloid negatively affects body image. <i>Burns</i> , 2019, 45, 610-614.	1.9	10
28	The impact of facial lipoatrophy treatment with polymethyl methacrylate in AIDS patients as measured by four quality-of-life questionnaires. <i>International Journal of STD and AIDS</i> , 2011, 22, 596-599.	1.1	9
29	Experimental model of cultured keratinocytes. <i>Acta Cirurgica Brasileira</i> , 2003, 18, 04-14.	0.7	8
30	Keratinocyte growth factor, interleukins (1 beta, 6, 8, 10, 12), and tumor necrosis factor alpha in culture medium of dermal fibroblast of burned patients. <i>Acta Cirurgica Brasileira</i> , 2014, 29, 62-68.	0.7	7
31	Burns and epilepsy – review and case report. <i>Burns</i> , 2015, 41, e15-e18.	1.9	7
32	Toll like receptors gene expression of human keratinocytes cultured of severe burn injury. <i>Acta Cirurgica Brasileira</i> , 2014, 29, 33-38.	0.7	7
33	Dimethyl Sulfoxide and Oxidative Stress On Cultures of Human Keratinocytes. <i>Canadian Journal of Plastic Surgery</i> , 2004, 12, 13-16.	0.3	6
34	Response and legislative changes after the Kiss nightclub tragedy in Santa Maria/RS/Brazil: Learning from a large-scale burn disaster. <i>Burns</i> , 2017, 43, 343-349.	1.9	6
35	Innate and adaptive immunity gene expression of human keratinocytes cultured of severe burn injury. <i>Acta Cirurgica Brasileira</i> , 2014, 29, 60-67.	0.7	6
36	Keratinocyte growth factor protected cultured human keratinocytes exposed to oxidative stress. <i>Acta Cirurgica Brasileira</i> , 2010, 25, 93-97.	0.7	5

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37	Experimental model of cultured skin graft. <i>Acta Cirurgica Brasileira</i> , 2004, 19, 4-10.	0.7	5
38	Human beta defensin-4 and keratinocyte growth factor gene expression in cultured keratinocyte and fibroblasts of burned patients. <i>Acta Cirurgica Brasileira</i> , 2014, 29, 39-43.	0.7	4
39	Fibroblast growth factor in the treatment of burns: A systematic review. <i>Burns</i> , 2022, 48, 104-110.	1.9	4
40	Tap Water has No Influence on Microbial Colonization of Skin Wounds in Rats. <i>Wounds</i> , 2012, 24, 275-82.	0.5	4
41	Risk Factors for Pressure Ulcers in Hospitalized Elderly without Significant Cognitive Impairment. <i>Wounds</i> , 2007, 19, 20-4.	0.5	4
42	Keratinocyte growth factor and the expression of wound-healing-related genes in primary human keratinocytes from burn patients. <i>Acta Cirurgica Brasileira</i> , 2016, 31, 505-512.	0.7	3
43	Predicting mortality for critically ill burns patients, using the Abbreviated Burn Severity Index and Simplified Acute Physiology Score 3. <i>Injury</i> , 2021, , .	1.7	3
44	Experimental model for establishment of hypoxia in 75 cm <sup>2</sup> culture flasks. <i>Acta Cirurgica Brasileira</i> , 2004, 19, 23-27.	0.7	2
45	Flow cytometry of human primary epidermal and follicular keratinocytes. <i>Eplasty</i> , 2008, 8, e14.	0.4	2
46	Dimethyl sulfoxide and oxidative stress on cultures of human keratinocytes. <i>Canadian Journal of Plastic Surgery</i> , 2004, 12, 13-6.	0.3	2
47	Cellulose Dressing Versus Rayon Dressing in Skin Graft Donor Sites: Aspects of Patients' Health-related Quality of Life and Self-esteem. <i>Wounds</i> , 2009, 21, 144-9.	0.5	2
48	Vitamin C and Oxidative Stress On Cultured Human Keratinocytes. <i>Canadian Journal of Plastic Surgery</i> , 2004, 12, 17-19.	0.3	1
49	AZT on telomerase activity and cell proliferation in HS 839.T melanoma cells. <i>Acta Cirurgica Brasileira</i> , 2012, 27, 855-860.	0.7	1
50	Aldefluor protocol to sort keratinocytes stem cells from skin. <i>Acta Cirurgica Brasileira</i> , 2017, 32, 984-994.	0.7	1
51	Burn Specific Health Scale – Brief – Brazil and International Classification of Functioning, Disability and Health in Burn Patients. <i>Journal of Burn Care and Research</i> , 2021, , .	0.4	1
52	Microarray as a new tool to study hypertrophic and keloid scarring. <i>Wounds</i> , 2009, 21, 57-63.	0.5	1
53	Contraction of the composite skin graft and autograft. <i>Canadian Journal of Plastic Surgery</i> , 2002, 10, 155-157.	0.3	0
54	Upregulation of TGF- $\beta$ 1 Expression may be Necessary but is not Sufficient for Excessive Scarring. <i>Plastic and Reconstructive Surgery</i> , 2005, 116, 233.	1.4	0

#	ARTICLE	IF	CITATIONS
55	Gene Expression of Neurotrophins and Their Receptors in Keloids. <i>Annals of Plastic Surgery</i> , 2018, 81, 646-652.	0.9	0