

Magda M W Ulrich

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/655076/publications.pdf>

Version: 2024-02-01

26
papers

1,194
citations

471509

17
h-index

552781

26
g-index

26
all docs

26
docs citations

26
times ranked

1688
citing authors

#	ARTICLE	IF	CITATIONS
1	Potential cellular and molecular causes of hypertrophic scar formation. Burns, 2009, 35, 15-29.	1.9	305
2	Increased formation of pyridinoline cross-links due to higher telopeptide lysyl hydroxylase levels is a general fibrotic phenomenon. Matrix Biology, 2004, 23, 251-257.	3.6	181
3	Comparison between human fetal and adult skin. Archives of Dermatological Research, 2010, 302, 47-55.	1.9	127
4	Wound healing in a fetal, adult, and scar tissue model: A comparative study. Wound Repair and Regeneration, 2010, 18, 291-301.	3.0	61
5	Acute Inflammation is Persistent Locally in Burn Wounds: A Pivotal Role for Complement and C-Reactive Protein. Journal of Burn Care and Research, 2009, 30, 274-280.	0.4	57
6	Altered $\text{TGF}\beta^2$ signaling in fetal fibroblasts: What is known about the underlying mechanisms?. Wound Repair and Regeneration, 2014, 22, 3-13.	3.0	45
7	Collagen crosslinking by adipose-derived mesenchymal stromal cells and scar-derived mesenchymal cells: Are mesenchymal stromal cells involved in scar formation?. Wound Repair and Regeneration, 2009, 17, 548-558.	3.0	42
8	New dermal substitutes. Wound Repair and Regeneration, 2011, 19, s59-65.	3.0	41
9	Persistent Systemic Inflammation in Patients With Severe Burn Injury Is Accompanied by Influx of Immature Neutrophils and Shifts in T Cell Subsets and Cytokine Profiles. Frontiers in Immunology, 2020, 11, 621222.	4.8	41
10	The number of immune cells is lower in healthy oral mucosa compared to skin and does not increase after scarring. Archives of Oral Biology, 2015, 60, 272-281.	1.8	39
11	Healthy human second-trimester fetal skin is deficient in leukocytes and associated homing chemokines. Wound Repair and Regeneration, 2016, 24, 533-541.	3.0	36
12	Expression profile of proteins involved in scar formation in the healing process of full-thickness excisional wounds in the porcine model. Wound Repair and Regeneration, 2007, 15, 482-490.	3.0	35
13	Prolonged C1 Inhibitor Administration Improves Local Healing of Burn Wounds and Reduces Myocardial Inflammation in a Rat Burn Wound Model. Journal of Burn Care and Research, 2012, 33, 544-551.	0.4	33
14	Neutrophil extracellular traps coincide with a pro-coagulant status of microcirculatory endothelium in burn wounds. Wound Repair and Regeneration, 2017, 25, 609-617.	3.0	25
15	Safety and bactericidal efficacy of cold atmospheric plasma generated by a flexible surface Dielectric Barrier Discharge device against Pseudomonas aeruginosa in vitro and in vivo. Annals of Clinical Microbiology and Antimicrobials, 2020, 19, 37.	3.8	25
16	Antibacterial and safety tests of a flexible cold atmospheric plasma device for the stimulation of wound healing. Applied Microbiology and Biotechnology, 2021, 105, 2057-2070.	3.6	24
17	Differential effects of Losartan and Atorvastatin in partial and full thickness burn wounds. PLoS ONE, 2017, 12, e0179350.	2.5	19
18	Cell therapy for full-thickness wounds: are fetal dermal cells a potential source?. Cell and Tissue Research, 2016, 364, 83-94.	2.9	16

#	ARTICLE	IF	CITATIONS
19	Early intervention by Captopril does not improve wound healing of partial thickness burn wounds in a rat model. <i>Burns</i> , 2018, 44, 429-435.	1.9	12
20	The presence of tissue renin-angiotensin system components in human burn wounds and scars. <i>Burns Open</i> , 2018, 2, 114-121.	0.5	7
21	Associations between traumatic stress symptoms, pain and bio-active components in burn wounds. <i>Psychoneuroendocrinology</i> , 2018, 96, 1-5.	2.7	6
22	Blocking α 1 β 1 integrin reverts the adhesive phenotype of adult fibroblasts towards a foetal-like migratory phenotype. <i>Experimental Dermatology</i> , 2016, 25, 480-482.	2.9	4
23	Models for cutaneous wound healing. <i>Wound Repair and Regeneration</i> , 2017, 25, 347-348.	3.0	4
24	NOX2 Expression Is Increased in Keratinocytes After Burn Injury. <i>Journal of Burn Care and Research</i> , 2020, 41, 427-432.	0.4	4
25	C1 Inhibitor Administration Reduces Local Inflammation and Capillary Leakage, Without Affecting Long-term Wound Healing Parameters, in a Pig Burn Wound Model. <i>Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry</i> , 2021, 20, 150-160.	1.1	3
26	Silver Sulfadiazine Cream Treatment Results in More Wound Contraction and More Itch in a Standardized Porcine Scald Model. <i>Journal of Burn Care and Research</i> , 2021, 42, 1017-1022.	0.4	2