

# Magda M W Ulrich

## List of Publications by Year in descending order

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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	Antibacterial and safety tests of a flexible cold atmospheric plasma device for the stimulation of wound healing. <i>Applied Microbiology and Biotechnology</i> , 2021, 105, 2057-2070.	3.6	24
2	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
3	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
4	NOX2 Expression Is Increased in Keratinocytes After Burn Injury. <i>Journal of Burn Care and Research</i> , 2020, 41, 427-432.	0.4	4
5	Safety and bactericidal efficacy of cold atmospheric plasma generated by a flexible surface Dielectric Barrier Discharge device against <i>Pseudomonas aeruginosa</i> in vitro and in vivo. <i>Annals of Clinical Microbiology and Antimicrobials</i> , 2020, 19, 37.	3.8	25
6	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. <i>Frontiers in Immunology</i> , 2020, 11, 621222.	4.8	41
7	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
8	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
9	Associations between traumatic stress symptoms, pain and bio-active components in burn wounds. <i>Psychoneuroendocrinology</i> , 2018, 96, 1-5.	2.7	6
10	Models for cutaneous wound healing. <i>Wound Repair and Regeneration</i> , 2017, 25, 347-348.	3.0	4
11	Neutrophil extracellular traps coincide with a pro-coagulant status of microcirculatory endothelium in burn wounds. <i>Wound Repair and Regeneration</i> , 2017, 25, 609-617.	3.0	25
12	Differential effects of Losartan and Atorvastatin in partial and full thickness burn wounds. <i>PLoS ONE</i> , 2017, 12, e0179350.	2.5	19
13	Healthy human second-trimester fetal skin is deficient in leukocytes and associated homing chemokines. <i>Wound Repair and Regeneration</i> , 2016, 24, 533-541.	3.0	36
14	Blocking $\alpha_1\beta_1$ 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
15	Cell therapy for full-thickness wounds: are fetal dermal cells a potential source?. <i>Cell and Tissue Research</i> , 2016, 364, 83-94.	2.9	16
16	The number of immune cells is lower in healthy oral mucosa compared to skin and does not increase after scarring. <i>Archives of Oral Biology</i> , 2015, 60, 272-281.	1.8	39
17	Altered TGF $\beta^2$ signaling in fetal fibroblasts: What is known about the underlying mechanisms?. <i>Wound Repair and Regeneration</i> , 2014, 22, 3-13.	3.0	45
18	Prolonged C1 Inhibitor Administration Improves Local Healing of Burn Wounds and Reduces Myocardial Inflammation in a Rat Burn Wound Model. <i>Journal of Burn Care and Research</i> , 2012, 33, 544-551.	0.4	33

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19	New dermal substitutes. <i>Wound Repair and Regeneration</i> , 2011, 19, s59-65.	3.0	41
20	Comparison between human fetal and adult skin. <i>Archives of Dermatological Research</i> , 2010, 302, 47-55.	1.9	127
21	Wound healing in a fetal, adult, and scar tissue model: A comparative study. <i>Wound Repair and Regeneration</i> , 2010, 18, 291-301.	3.0	61
22	Collagen cross-linking by adipose-derived mesenchymal stromal cells and scar-derived mesenchymal cells: Are mesenchymal stromal cells involved in scar formation?. <i>Wound Repair and Regeneration</i> , 2009, 17, 548-558.	3.0	42
23	Potential cellular and molecular causes of hypertrophic scar formation. <i>Burns</i> , 2009, 35, 15-29.	1.9	305
24	Acute Inflammation is Persistent Locally in Burn Wounds: A Pivotal Role for Complement and C-Reactive Protein. <i>Journal of Burn Care and Research</i> , 2009, 30, 274-280.	0.4	57
25	Expression profile of proteins involved in scar formation in the healing process of full-thickness excisional wounds in the porcine model. <i>Wound Repair and Regeneration</i> , 2007, 15, 482-490.	3.0	35
26	Increased formation of pyridinoline cross-links due to higher telopeptide lysyl hydroxylase levels is a general fibrotic phenomenon. <i>Matrix Biology</i> , 2004, 23, 251-257.	3.6	181