

Ivan Jozic

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

809
citations

567281

15
h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

908
citing authors

#	ARTICLE	IF	CITATIONS
1	Deregulated immune cell recruitment orchestrated by FOXM1 impairs human diabetic wound healing. <i>Nature Communications</i> , 2020, 11, 4678.	12.8	151
2	Diabetic Wound-Healing Science. <i>Medicina (Lithuania)</i> , 2021, 57, 1072.	2.0	141
3	<i>Staphylococcus aureus</i> Triggers Induction of miR-15B-5P to Diminish DNA Repair and Deregulate Inflammatory Response in Diabetic Foot Ulcers. <i>Journal of Investigative Dermatology</i> , 2018, 138, 1187-1196.	0.7	80
4	Stress Signals, Mediated by Membranous Glucocorticoid Receptor, Activate PLC/PKC/GSK-3 β / β -catenin Pathway to Inhibit Wound Closure. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1144-1154.	0.7	59
5	A Modeling Conundrum: Murine Models for Cutaneous Wound Healing. <i>Journal of Investigative Dermatology</i> , 2018, 138, 736-740.	0.7	43
6	Mesenchymal stromal cells prevent bleomycin-induced lung and skin fibrosis in aged mice and restore wound healing. <i>Journal of Cellular Physiology</i> , 2018, 233, 5503-5512.	4.1	38
7	Mevastatin promotes healing by targeting caveolin-1 to restore EGFR signaling. <i>JCI Insight</i> , 2019, 4, .	5.0	34
8	Pharmacological and Genetic Inhibition of Caveolin-1 Promotes Epithelialization and Wound Closure. <i>Molecular Therapy</i> , 2019, 27, 1992-2004.	8.2	30
9	Single cell analyses reveal specific distribution of anti-bacterial molecule Perforin-2 in human skin and its modulation by wounding and <i>Staphylococcus aureus</i> infection. <i>Experimental Dermatology</i> , 2019, 28, 225-232.	2.9	28
10	Intracellular <i>Staphylococcus aureus</i> triggers pyroptosis and contributes to inhibition of healing due to perforin-2 suppression. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	27
11	Skin under the (Spot)-Light: Cross-Talk with the Central Hypothalamic-Pituitary-Adrenal (HPA) Axis. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1469-1471.	0.7	25
12	Stressing the Steroids in Skin: Paradox or Fine-Tuning?. <i>Journal of Investigative Dermatology</i> , 2014, 134, 2869-2872.	0.7	23
13	Wound Healing Assay for Melanoma Cell Migration. <i>Methods in Molecular Biology</i> , 2021, 2265, 65-71.	0.9	19
14	The importance of caveolins and caveolae to dermatology: Lessons from the caves and beyond. <i>Experimental Dermatology</i> , 2020, 29, 136-148.	2.9	17
15	Effect of EGF-receptor tyrosine kinase inhibitor on Rab5 function during endocytosis. <i>Archives of Biochemistry and Biophysics</i> , 2012, 525, 16-24.	3.0	16
16	Glucocorticoid-mediated induction of caveolin-1 disrupts cytoskeletal organization, inhibits cell migration and re-epithelialization of non-healing wounds. <i>Communications Biology</i> , 2021, 4, 757.	4.4	13
17	Multimodal, in Situ Imaging of Ex Vivo Human Skin Reveals Decrease of Cholesterol Sulfate in the Neoepithelium during Acute Wound Healing. <i>Analytical Chemistry</i> , 2020, 92, 1386-1394.	6.5	12
18	Cellular reprogramming of diabetic foot ulcer fibroblasts triggers pro-healing miRNA-mediated epigenetic signature. <i>Experimental Dermatology</i> , 2021, 30, 1065-1072.	2.9	10

#	ARTICLE	IF	CITATIONS
19	Mineralocorticoid Receptor Antagonistsâ€™ A New Sprinkle of Salt and Youth. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1938-1941.	0.7	8
20	Frontiers in Lichen Planopilaris and Frontal Fibrosing Alopecia Research: Pathobiology Progress and Translational Horizons. <i>JID Innovations</i> , 2022, 2, 100113.	2.4	8
21	Nanoparticles for Fidgety Cell Movement and Enhanced Wound Healing. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2151-2153.	0.7	7
22	Clinical Implications of Cellular Senescence on Wound Healing. <i>Current Dermatology Reports</i> , 2020, 9, 286-297.	2.1	7
23	A Cell Membrane-Level Approach to Cicatricial Alopecia Management: Is Caveolin-1 a Viable Therapeutic Target in Frontal Fibrosing Alopecia?. <i>Biomedicines</i> , 2021, 9, 572.	3.2	5
24	Dichotomous role of miR193b-3p in diabetic foot ulcers maintains inhibition of healing and suppression of tumor formation. <i>Science Translational Medicine</i> , 2022, 14, eabg8397.	12.4	5
25	Inhibition of Rab5 Activation During Insulin Receptor-Mediated Endocytosis. , 2011, 1, 20-32.		3