Rivka C Stone

List of Publications by Year
in descending order

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35 papers	2,058 citations	430874 18 h-index	454955 30 g-index
35 all docs	35 docs citations	35 times ranked	4457 citing authors

#	Article	IF	Citations
1	Dichotomous role of miR193b-3p in diabetic foot ulcers maintains inhibition of healing and suppression of tumor formation. Science Translational Medicine, 2022, 14, eabg8397.	12.4	5
2	Epigenetic regulation of cellular functions in wound healing. Experimental Dermatology, 2021, 30, 1073-1089.	2.9	26
3	Telomere Dynamics and Telomerase in the Biology of Hair Follicles and their Stem Cells as a Model for Aging Research. Journal of Investigative Dermatology, 2021, 141, 1031-1040.	0.7	13
4	Cellular reprogramming of diabetic foot ulcer fibroblasts triggers proâ€healing miRNAâ€mediated epigenetic signature. Experimental Dermatology, 2021, 30, 1065-1072.	2.9	10
5	Glucocorticoid-mediated induction of caveolin-1 disrupts cytoskeletal organization, inhibits cell migration and re-epithelialization of non-healing wounds. Communications Biology, 2021, 4, 757.	4.4	13
6	Intracellular Staphylococcus aureus triggers pyroptosis and contributes to inhibition of healing due to perforin-2 suppression. Journal of Clinical Investigation, 2021, 131, .	8.2	27
7	A bioengineered living cell construct activates metallothionein/zinc/MMP8 and inhibits TGFÎ² to stimulate remodeling of fibrotic venous leg ulcers. Wound Repair and Regeneration, 2020, 28, 164-176.	3.0	18
8	Genomics of Human Fibrotic Diseases: Disordered Wound Healing Response. International Journal of Molecular Sciences, 2020, 21, 8590.	4.1	16
9	Deregulated immune cell recruitment orchestrated by FOXM1 impairs human diabetic wound healing. Nature Communications, 2020, 11, 4678.	12.8	151
10	Mevastatin promotes healing by targeting caveolin-1 to restore EGFR signaling. JCI Insight, 2019, 4, .	5.0	34
11	Staphylococcus aureus Triggers Induction of miR-15B-5P to Diminish DNA Repair and Deregulate Inflammatory Response in Diabetic Foot Ulcers. Journal of Investigative Dermatology, 2018, 138, 1187-1196.	0.7	80
12	SnapshotDx Quiz: April 2018. Journal of Investigative Dermatology, 2018, 138, e35.	0.7	0
13	Drug-Induced Neutrophilic Dermatoses. , 2018, , 259-270.		1
14	Novel mevalonate kinase missense mutation in a patient with disseminated superficial actinic porokeratosis. JAAD Case Reports, 2018, 4, 340-343.	0.8	1
15	Mislocalization of Adherens Junction- Associated Proteins in a Patient with Darier Disease. SKIN the Journal of Cutaneous Medicine, 2018, 2, 184-201.	0.3	0
16	MiR-21 and miR-205 are induced in invasive cutaneous squamous cell carcinomas. Archives of Dermatological Research, 2017, 309, 133-139.	1.9	17
17	A bioengineered living cell construct activates an acute wound healing response in venous leg ulcers. Science Translational Medicine, 2017, 9, .	12.4	100
18	Giant Basal Cell Carcinomas Arising on the Bilateral Forearms of a Patient: A Case Report and Review of Nonsurgical Treatment Options. Case Reports in Dermatology, 2017, 8, 363-368.	0.8	2

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19	Skin Metabolite, Farnesyl Pyrophosphate, Regulates Epidermal Response to Inflammation, Oxidative Stress, and Migration. Journal of Cellular Physiology, 2016, 231, 2452-2463.	4.1	19
20	Epithelial-mesenchymal transition in tissue repair and fibrosis. Cell and Tissue Research, 2016, 365, 495-506.	2.9	431
21	Integrative analysis of miRNA and mRNA paired expression profiling of primary fibroblast derived from diabetic foot ulcers reveals multiple impaired cellular functions. Wound Repair and Regeneration, 2016, 24, 943-953.	3.0	71
22	Shorter telomere length in Europeans than in Africans due to polygenetic adaptation. Human Molecular Genetics, 2016, 25, 2324-2330.	2.9	86
23	Telomere Length and the Cancerâ€“Atherosclerosis Trade-Off. PLoS Genetics, 2016, 12, e1006144.	3.5	72
24	Cryosurgery for Premalignant and Malignant Skin Conditions. , 2016, , 639-644.		0
25	Sebaceous Gland Hyperplasia. , 2016, , 605-607.		0
26	DCAF4, a novel gene associated with leucocyte telomere length. Journal of Medical Genetics, 2015, 52, 157-162.	3.2	66
27	Roseola infantum and its causal human herpesviruses. International Journal of Dermatology, 2014, 53, 397-403.	1.0	36
28	RNA-Seq for Enrichment and Analysis of IRF5 Transcript Expression in SLE. PLoS ONE, 2013, 8, e54487.	2.5	42
29	Monocytes from Irf5â^'/â^' Mice Have an Intrinsic Defect in Their Response to Pristane-Induced Lupus. Journal of Immunology, 2012, 189, 3741-3750.	0.8	49
30	Diverging Antioxidative Responses to IGF-1 in Cultured Human Skin Fibroblasts Versus Vascular Endothelial Cells. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2012, 67, 939-946.	3.6	3
31	<scp>I</scp>rf5â€deficient mice are protected from pristaneâ€induced lupus via increased <scp>T</scp>h2 cytokines and altered <scp>I</scp>g<scp>G</scp> class switching. European Journal of Immunology, 2012, 42, 1477-1487.	2.9	58
32	Interferon regulatory factor 5 activation in monocytes of systemic lupus erythematosus patients is triggered by circulating autoantigens independent of type I interferons. Arthritis and Rheumatism, 2012, 64, 788-798.	6.7	61
33	Genetic variants and diseaseâ€associated factors contribute to enhanced interferon regulatory factor 5 expression in blood cells of patients with systemic lupus erythematosus. Arthritis and Rheumatism, 2010, 62, 562-573.	6.7	100
34	Measurement of telomere length by the Southern blot analysis of terminal restriction fragment lengths. Nature Protocols, 2010, 5, 1596-1607.	12.0	378
35	Differential Requirement of Histone Acetylase and Deacetylase Activities for IRF5-Mediated Proinflammatory Cytokine Expression. Journal of Immunology, 2010, 185, 6003-6012.	0.8	72