

Yuqi Yang

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

802
citations

623734

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20
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docs citations

22
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1122
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#	ARTICLE	IF	CITATIONS
1	Oxidative stress drives CD8 + T-cell skin trafficking in patients with vitiligo through CXCL16 upregulation by activating the unfolded protein response in keratinocytes. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 177-189.e9.	2.9	136
2	SIRT3-Dependent Mitochondrial Dynamics Remodeling Contributes to Oxidative Stress-Induced Melanocyte Degeneration in Vitiligo. <i>Theranostics</i> , 2019, 9, 1614-1633.	10.0	92
3	Down-regulated miR-23a Contributes to the Metastasis of Cutaneous Melanoma by Promoting Autophagy. <i>Theranostics</i> , 2017, 7, 2231-2249.	10.0	81
4	Oxidative Stress-Induced HMGB1 Release from Melanocytes: A Paracrine Mechanism Underlying the Cutaneous Inflammation in Vitiligo. <i>Journal of Investigative Dermatology</i> , 2019, 139, 2174-2184.e4.	0.7	64
5	Simvastatin Protects Human Melanocytes from H ₂ O ₂ -Induced Oxidative Stress by Activating Nrf2. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1286-1296.	0.7	62
6	Aberrant SIRT6 expression contributes to melanoma growth: Role of the autophagy paradox and IGF-AKT signaling. <i>Autophagy</i> , 2018, 14, 518-533.	9.1	45
7	Nanoparticle delivery of miR-21-3p sensitizes melanoma to anti-PD-1 immunotherapy by promoting ferroptosis. , 2022, 10, e004381.		42
8	A similar local immune and oxidative stress phenotype in vitiligo and halo nevus. <i>Journal of Dermatological Science</i> , 2017, 87, 50-59.	1.9	36
9	ATP-Citrate Lyase Epigenetically Potentiates Oxidative Phosphorylation to Promote Melanoma Growth and Adaptive Resistance to MAPK Inhibition. <i>Clinical Cancer Research</i> , 2020, 26, 2725-2739.	7.0	35
10	Downregulated TRPV1 Expression Contributes to Melanoma Growth via the Calcineurin-ATF3-p53 Pathway. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2205-2215.	0.7	34
11	Xeroderma Pigmentosum Group A Promotes Autophagy to Facilitate Cisplatin Resistance in Melanoma Cells through the Activation of PARP1. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1219-1228.	0.7	28
12	Role of the aryl hydrocarbon receptor signaling pathway in promoting mitochondrial biogenesis against oxidative damage in human melanocytes. <i>Journal of Dermatological Science</i> , 2019, 96, 33-41.	1.9	27
13	Oxeiptosis: a novel pathway of melanocytes death in response to oxidative stress in vitiligo. <i>Cell Death Discovery</i> , 2022, 8, 70.	4.7	21
14	Oxidative Stress-Induced Chemokine Production Mediates CD8+ T Cell Skin Trafficking in Vitiligo. <i>Journal of Investigative Dermatology Symposium Proceedings</i> , 2015, 17, 32-33.	0.8	19
15	Metastatic Melanoma Cells Rely on Sestrin2 to Acquire Anoikis Resistance via Detoxifying Intracellular ROS. <i>Journal of Investigative Dermatology</i> , 2020, 140, 666-675.e2.	0.7	18
16	A20 regulates the therapeutic effect of anti-PD-1 immunotherapy in melanoma. , 2020, 8, e001866.		13
17	RIP1-Mediated Necroptosis Facilitates Oxidative Stress-Induced Melanocyte Death, Offering Insight into Vitiligo. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2921-2931.e6.	0.7	12
18	HSF1-Dependent Autophagy Activation Contributes to the Survival of Melanocytes Under Oxidative Stress in Vitiligo. <i>Journal of Investigative Dermatology</i> , 2022, 142, 1659-1669.e4.	0.7	12

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19	Folic Acid Protects Melanocytes from Oxidative Stress via Activation of Nrf2 and Inhibition of HMGB1. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-12.	4.0	11
20	Identification of the Risk HLA-A Alleles and Autoantigen in Han Chinese Vitiligo Patients and the Association of CD8+T Cell Reactivity with Disease Characteristics. <i>Medical Science Monitor</i> , 2018, 24, 6489-6497.	1.1	6
21	Impact of Interferon-alpha1b (IFN- α 1b) on Antitumor Immune Response: An Interpretation of the Promising Therapeutic Effect of IFN-alpha1b on Melanoma. <i>Medical Science Monitor</i> , 2020, 26, e922790.	1.1	5
22	Long Non-Coding RNA CD27-AS1-208 Facilitates Melanoma Progression by Activating STAT3 Pathway. <i>Frontiers in Oncology</i> , 2021, 11, 818178.	2.8	3