Lingli Yang

List of Publications by Year
in descending order

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30 papers	421 citations	759233 12 h-index	752698 20 g-index
30 all docs	30 docs citations	30 times ranked	685 citing authors

#	Article	IF	Citations
1	Distribution of hypomelanotic macules in tuberous sclerosis complex: A retrospective cohort study. Journal of the American Academy of Dermatology, 2022, 87, 237-240.	1.2	2
2	Morphological Alterations and Increased S100B Expression in Epidermal Langerhans Cells Detected in Skin from Patients with Progressive Vitiligo. Life, 2021, 11, 579.	2.4	4
3	Herb Sanqi-Derived Compound K Alleviates Oxidative Stress in Cultured Human Melanocytes and Improves Oxidative-Stress-Related Leukoderma in Guinea Pigs. Cells, 2021, 10, 2057.	4.1	3
4	A Lower Irradiation Dose of 308 nm Monochromatic Excimer Light Might Be Sufficient for Vitiligo Treatment: A Novel Insight Gained from In Vitro and In Vivo Analyses. International Journal of Molecular Sciences, 2021, 22, 10409.	4.1	1
5	Local Epidermal Endocrine Estrogen Protects Human Melanocytes against Oxidative Stress, a Novel Insight into Vitiligo Pathology. International Journal of Molecular Sciences, 2021, 22, 269.	4.1	9
6	GPNMB Extracellular Fragment Protects Melanocytes from Oxidative Stress by Inhibiting AKT Phosphorylation Independent of CD44. International Journal of Molecular Sciences, 2021, 22, 10843.	4.1	3
7	New insight into the role of exosomes in vitiligo. Autoimmunity Reviews, 2020, 19, 102664.	5.8	26
8	Vitiligo effectively treated with electrocautery needling technique. Dermatologic Therapy, 2020, 33, e14154.	1.7	4
9	6-Shogaol Protects Human Melanocytes against Oxidative Stress through Activation of the Nrf2-Antioxidant Response Element Signaling Pathway. International Journal of Molecular Sciences, 2020, 21, 3537.	4.1	36
10	GPNMB is expressed in human epidermal keratinocytes but disappears in the vitiligo lesional skin. Scientific Reports, 2020, 10, 4930.	3.3	21
11	Electrocautery Needling and the 308-nm Excimer Lamp: A Synergistic Combination for the Treatment of Stable Non-segmental Vitiligo. Dermatology and Therapy, 2020, 10, 695-705.	3.0	3
12	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: AÂnovel epilepsy model. PLoS ONE, 2020, 15, e0228204.	2.5	6
13	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: A novel epilepsy model. , 2020, 15, e0228204.		0
14	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: A novel epilepsy model. , 2020, 15, e0228204.		0
15	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: A novel epilepsy model. , 2020, 15, e0228204.		0
16	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: A novel epilepsy model. , 2020, 15, e0228204.		0
17	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: A novel epilepsy model. , 2020, 15, e0228204.		0
18	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: A novel epilepsy model. , 2020, 15, e0228204.		0

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19	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: A novel epilepsy model. , 2020, 15, e0228204.		0
20	Epilepsy in a melanocyte-lineage mTOR hyperactivation mouse model: A novel epilepsy model. , 2020, 15, e0228204.		0
21	Uncoupling of ER/Mitochondrial Oxidative Stress in mTORC1 Hyperactivation-Associated Skin Hypopigmentation. Journal of Investigative Dermatology, 2018, 138, 669-678.	0.7	22
22	Dysregulation of autophagy in melanocytes contributes to hypopigmented macules in tuberous sclerosis complex. Journal of Dermatological Science, 2018, 89, 155-164.	1.9	17
23	Local Glucocorticoid Activation by 11Î²-Hydroxysteroid Dehydrogenase 1 in Keratinocytes. American Journal of Pathology, 2016, 186, 1499-1510.	3.8	28
24	A vitamin D analog inhibits Th2 cytokine- and TGFÎ² -induced periostin production in fibroblasts: a potential role for vitamin D in skin sclerosis. Dermato-Endocrinology, 2015, 7, e1010983.	1.8	23
25	Proteomic identification of heterogeneous nuclear ribonucleoprotein K as a novel cold-associated autoantigen in patients with secondary Raynaudâ€™s phenomenon. Rheumatology, 2015, 54, 349-358.	1.9	14
26	4-(4-Hydroroxyphenyl)-2-butanol (rhododendrol) activates the autophagy-lysosome pathway in melanocytes: Insights into the mechanisms of rhododendrol-induced leukoderma. Journal of Dermatological Science, 2015, 77, 182-185.	1.9	20
27	Clinical and Histologic Analysis of the Efficacy of Topical Rapamycin Therapy Against Hypomelanotic Macules in Tuberous Sclerosis Complex. JAMA Dermatology, 2015, 151, 722.	4.1	50
28	Dynamic Analysis of Histamine-Mediated Attenuation of Acetylcholine-Induced Sweating via GSK3Î² Activation. Journal of Investigative Dermatology, 2014, 134, 326-334.	0.7	40
29	Periostin Facilitates Skin Sclerosis via PI3K/Akt Dependent Mechanism in a Mouse Model of Scleroderma. PLoS ONE, 2012, 7, e41994.	2.5	89
30	The two faces of mast cells in vitiligo pathogenesis. Exploration of Immunology, 0, , .	0.3	0