

Vittoria Maresca

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2031012/publications.pdf>

Version: 2024-02-01

31
papers

1,906
citations

304602

22
h-index

434063

31
g-index

31
all docs

31
docs citations

31
times ranked

2583
citing authors

#	ARTICLE	IF	CITATIONS
1	The PI3K pathway induced by α -MSH exerts a negative feedback on melanogenesis and contributes to the release of pigment. <i>Pigment Cell and Melanoma Research</i> , 2021, 34, 72-88.	1.5	14
2	The α -melanocyte-stimulating hormone/melanocortin-1 receptor interaction: A driver of pleiotropic effects beyond pigmentation. <i>Pigment Cell and Melanoma Research</i> , 2021, 34, 748-761.	1.5	23
3	Bovine colostrum induces the differentiation of human primary keratinocytes. <i>FASEB Journal</i> , 2020, 34, 6302-6321.	0.2	11
4	The activation of PPAR γ by 2,4,6-Octatrienoic acid protects human keratinocytes from UVR-induced damages. <i>Scientific Reports</i> , 2017, 7, 9241.	1.6	13
5	The α -melanocyte stimulating hormone/peroxisome proliferator activated receptor- γ pathway down-regulates proliferation in melanoma cell lines. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 142.	3.5	20
6	Skin phototype: a new perspective. <i>Pigment Cell and Melanoma Research</i> , 2015, 28, 378-389.	1.5	44
7	Linking α -MSH with PPAR γ in B16-F10 melanoma. <i>Pigment Cell and Melanoma Research</i> , 2013, 26, 113-127.	1.5	21
8	The Eumelanin Intermediate 5,6-Dihydroxyindole-2-Carboxylic Acid Is a Messenger in the Cross-Talk among Epidermal Cells. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1196-1205.	0.3	47
9	p38 Regulates Pigmentation via Proteasomal Degradation of Tyrosinase. <i>Journal of Biological Chemistry</i> , 2010, 285, 7288-7299.	1.6	92
10	MC1R stimulation by α -MSH induces catalase and promotes its re-distribution to the cell periphery and dendrites. <i>Pigment Cell and Melanoma Research</i> , 2010, 23, 263-275.	1.5	33
11	Human Papillomavirus-16 E7 Interacts with Glutathione S-Transferase P1 and Enhances Its Role in Cell Survival. <i>PLoS ONE</i> , 2009, 4, e7254.	1.1	30
12	Proinflammatory Cytokine Production in HaCat Cells Treated by Eosin: Implications for the Topical Treatment of Psoriasis. <i>International Journal of Immunopathology and Pharmacology</i> , 2009, 22, 1067-1075.	1.0	25
13	Multiple Mechanisms for Hydrogen Peroxide-Induced Apoptosis. <i>Annals of the New York Academy of Sciences</i> , 2009, 1171, 559-563.	1.8	29
14	Acidic catalase in human skin in vivo: a new marker of permanent damage. <i>Melanoma Research</i> , 2009, 19, 372-378.	0.6	3
15	Correlation between melanogenic and catalase activity in in vitro human melanocytes: a synergic strategy against oxidative stress. <i>Pigment Cell and Melanoma Research</i> , 2008, 21, 200-205.	1.5	82
16	GSK3 β inhibition promotes melanogenesis in mouse B16 melanoma cells and normal human melanocytes. <i>Cellular Signalling</i> , 2008, 20, 1750-1761.	1.7	105
17	New Technologies Used in the Study of Human Melanoma. <i>International Review of Cytology</i> , 2007, 261, 247-286.	6.2	5
18	UVA-Induced Modification of Catalase Charge Properties in the Epidermis Is Correlated with the Skin Phototype. <i>Journal of Investigative Dermatology</i> , 2006, 126, 182-190.	0.3	80

#	ARTICLE	IF	CITATIONS
19	Differential in vitro cellular response induced by exposure to synthetic vitreous fibers (SVFs) and asbestos crocidolite fibers. <i>Experimental and Molecular Pathology</i> , 2006, 81, 31-41.	0.9	12
20	Ferritin light chain down-modulation generates depigmentation in human metastatic melanoma cells by influencing tyrosinase maturation. <i>Journal of Cellular Physiology</i> , 2006, 206, 843-848.	2.0	22
21	Ferritin Contributes to Melanoma Progression by Modulating Cell Growth and Sensitivity to Oxidative Stress. <i>Clinical Cancer Research</i> , 2005, 11, 3175-3183.	3.2	63
22	?-tocopherol protects against cisplatin-induced toxicity without interfering with antitumor efficacy. <i>International Journal of Cancer</i> , 2003, 104, 243-250.	2.3	72
23	UVB-induced activation and internalization of keratinocyte growth factor receptor. <i>Oncogene</i> , 2003, 22, 2422-2431.	2.6	59
24	Neuroprotective Effect of Vitamin E Supplementation in Patients Treated With Cisplatin Chemotherapy. <i>Journal of Clinical Oncology</i> , 2003, 21, 927-931.	0.8	274
25	Polyunsaturated fatty acids of germ cell membranes, glutathione and blutathione-dependent enzyme-PHGPx: from basic to clinic. <i>Contraception</i> , 2002, 65, 301-304.	0.8	71
26	Mitochondrial Impairment in Peripheral Blood Mononuclear Cells During the Active Phase of Vitiligo. <i>Journal of Investigative Dermatology</i> , 2001, 117, 908-913.	0.3	108
27	Fatty acid composition of spermatozoa and immature germ cells. <i>Molecular Human Reproduction</i> , 2000, 6, 226-231.	1.3	171
28	Correlation Between Antioxidants and Phototypes in Melanocytes Cultures. A Possible Link of Physiologic and Pathologic Relevance. <i>Journal of Investigative Dermatology</i> , 1999, 113, 424-425.	0.3	40
29	Increased sensitivity to peroxidizing agents is correlated with an imbalance of antioxidants in normal melanocytes from melanoma patients. <i>Experimental Dermatology</i> , 1998, 7, 205-212.	1.4	28
30	Chimeric Human Epidermal Reconstructs to Study the Role of Melanocytes and Keratinocytes in Pigmentation and Photoprotection. <i>Journal of Investigative Dermatology</i> , 1998, 111, 1103-1108.	0.3	67
31	Increased Sensitivity to Peroxidative Agents as a Possible Pathogenic Factor of Melanocyte Damage in Vitiligo. <i>Journal of Investigative Dermatology</i> , 1997, 109, 310-313.	0.3	242