Teresa Odorisio

List of Publications by Year
in descending order

36 papers	3,448 citations	257450 24 h-index	361022 35 g-index
36 all docs	36 docs citations	36 times ranked	5380 citing authors

#	Article	IF	Citations
1	Th22 cells represent a distinct human T cell subset involved in epidermal immunity and remodeling. Journal of Clinical Investigation, 2009, 119, 3573-85.	8.2	840
2	Regulation of angiogenesis: Wound healing as a model. Progress in Histochemistry and Cytochemistry, 2007, 42, 115-170.	5.1	290
3	The meiotic checkpoint monitoring sypapsis eliminates spermatocytes via p53-independent apoptosis. Nature Genetics, 1998, 18, 257-261.	21.4	246
4	Diabetes impairs adipose tissueâ€“derived stem cell function and efficiency in promoting wound healing. Wound Repair and Regeneration, 2013, 21, 545-553.	3.0	178
5	Mice overexpressing placenta growth factor exhibit increased vascularization and vessel permeability. Journal of Cell Science, 2002, 115, 2559-2567.	2.0	170
6	Distinct vascular endothelial growth factor signals for lymphatic vessel enlargement and sprouting. Journal of Experimental Medicine, 2007, 204, 1431-1440.	8.5	167
7	p63â€“microRNA feedback in keratinocyte senescence. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 1133-1138.	7.1	161
8	Human Melanoma Cells Secrete and Respond to Placenta Growth Factor and Vascular Endothelial Growth Factor. Journal of Investigative Dermatology, 2000, 115, 1000-1007.	0.7	151
9	Mice overexpressing placenta growth factor exhibit increased vascularization and vessel permeability. Journal of Cell Science, 2002, 115, 2559-67.	2.0	144
10	Placenta Growth Factor in Diabetic Wound Healing. American Journal of Pathology, 2006, 169, 1167-1182.	3.8	106
11	TSH Receptor and Thyroid-Specific Gene Expression in Human Skin. Journal of Investigative Dermatology, 2010, 130, 93-101.	0.7	100
12	Monozygotic twins discordant for recessive dystrophic epidermolysis bullosa phenotype highlight the role of TGF-Î² signalling in modifying disease severity. Human Molecular Genetics, 2014, 23, 3907-3922.	2.9	88
13	Placenta Growth Factor is Induced in Human Keratinocytes during Wound Healing. Journal of Investigative Dermatology, 2000, 115, 388-395.	0.7	86
14	Vascular endothelial growth factor-C expression correlates with lymph node localization of human melanoma metastases. Cancer, 2003, 98, 789-797.	4.1	85
15	Stromal microenvironment in type VII collagen-deficient skin: The ground for squamous cell carcinoma development. Matrix Biology, 2017, 63, 1-10.	3.6	81
16	Interleukin-22 Promotes Wound Repair in Diabetes by Improving Keratinocyte Pro-Healing Functions. Journal of Investigative Dermatology, 2015, 135, 2862-2870.	0.7	78
17	The placenta growth factor in skin angiogenesis. Journal of Dermatological Science, 2006, 41, 11-19.	1.9	67
18	Transcriptional Analysis of the Candidate Spermatogenesis GeneUbe1yand of the Closely RelatedUbe1xShows That They Are Coexpressed in Spermatogonia and Spermatids but Are Repressed in Pachytene Spermatocytes. Developmental Biology, 1996, 180, 336-343.	2.0	61

#	Article	IF	Citations
19	Pathomechanisms of Altered Wound Healing in Recessive Dystrophic Epidermolysis Bullosa. American Journal of Pathology, 2017, 187, 1445-1453.	3.8	56
20	HIF1 transcription factor regulates laminin-332 expression and keratinocyte migration. Journal of Cell Science, 2008, 121, 2992-3001.	2.0	49
21	Vitiligo and Autoimmune Thyroid Disorders. Frontiers in Endocrinology, 2017, 8, 290.	3.5	38
22	Decorin counteracts disease progression in mice with recessive dystrophic epidermolysis bullosa. Matrix Biology, 2019, 81, 3-16.	3.6	38
23	Low-affinity nerve growth factor receptor is expressed during testicular morphogenesis and in germ cells at specific stages of spermatogenesis. Molecular Reproduction and Development, 1994, 37, 157-166.	2.0	28
24	Expression of vascular endothelial growth factorâ€C in primary cutaneous melanoma predicts sentinel lymph node positivity. Journal of Cutaneous Pathology, 2012, 39, 826-834.	1.3	27
25	Non-animal models in dermatological research. ALTEX: Alternatives To Animal Experimentation, 2019, 36, 177-202.	1.5	25
26	Thyroid diseases and skin autoimmunity. Reviews in Endocrine and Metabolic Disorders, 2018, 19, 311-323.	5.7	22
27	Impaired Keratinocyte Proliferative and Clonogenic Potential in Transgenic Mice Overexpressing 14-3-3Ïƒ in the Epidermis. Journal of Investigative Dermatology, 2011, 131, 1821-1829.	0.7	14
28	The E3 ligase Itch knockout mice show hyperproliferation and wound healing alteration. FEBS Journal, 2015, 282, 4435-4449.	4.7	9
29	Innovative Cell and Platelet Rich Plasma Therapies for Diabetic Foot Ulcer Treatment: The Allogeneic Approach. Frontiers in Bioengineering and Biotechnology, 2022, 10, 869408.	4.1	9
30	Epigenetic Control of Skin Re-Epithelialization: the NF-kB/JMJD3ÂConnection. Journal of Investigative Dermatology, 2016, 136, 738-740.	0.7	8
31	Molecular control of physiological skin angiogenesis. European Journal of Dermatology, 2002, 12, VII-X.	0.6	8
32	The atypical retinoid E-3-(3â€™-Adamantan-1-yl-4â€™-methoxybiphenyl-4-yl)-2-propenoic acid (ST1898) displays comedolytic activity in the rhino mouse model. European Journal of Dermatology, 2012, 22, 505-511.	0.6	5
33	Dysregulation of microRNA expression in diabetic skin. Journal of Dermatological Science, 2020, 98, 186-194.	1.9	5
34	Corrigendum to â€œThe placenta growth factor in skin angiogenesisâ€•[J. Dermatol. Sci. 41(2006) 11â€“19]. Journal of Dermatological Science, 2006, 43, 71.	1.9	4
35	Mice over-expressing placenta growth factor in the skin exhibit increased vascularization and vessel permeability independently of VEGF-A. Journal of Dermatological Science, 2018, 90, 93-96.	1.9	4
36	Fertile XY*O male mice: evidence for a mutation which circumvents the â€˜meiotic quality controlâ€™. Genetical Research, 1997, 70, 79-89.	0.9	0