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List of Publications by Year
in descending order

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26	1,067	471509	580821
papers	citations	17 h-index	25 g-index

26	26	26	1722
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Conditional Gene Expression in the Epidermis of Transgenic Mice Using the Tetracycline-Regulated Transactivators tTA and rTA Linked to the Keratin 5 Promoter. Journal of Investigative Dermatology, 2000, 115, 788-794.	0.7	194
2	[1] Isolation and utilization of epidermal keratinocytes for oncogene research. Methods in Enzymology, 1995, 254, 3-20.	1.0	137
3	Defects in TGFÎ² signaling overcome senescence of mouse keratinocytes expressing v-rasHa. Oncogene, 2000, 19, 1698-1709.	5.9	101
4	Genetic and Pharmacological Analysis Identifies a Physiological Role for the AHR in Epidermal Differentiation. Journal of Investigative Dermatology, 2015, 135, 1320-1328.	0.7	86
5	Smad3 regulates senescence and malignant conversion in a mouse multistage skin carcinogenesis model. Cancer Research, 2003, 63, 3447-52.	0.9	79
6	ER stress and distinct outputs of the IRE1Î± RNase control proliferation and senescence in response to oncogenic Ras. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9900-9905.	7.1	58
7	Induction of p16^{ink4a} and p19^{ARF} by TGFÎ²1 contributes to growth arrest and senescence response in mouse keratinocytes. Molecular Carcinogenesis, 2009, 48, 181-186.	2.7	54
8	CD8+ T Cells Mediate RAS-Induced Psoriasis-Like Skin Inflammation through IFN-Î³. Journal of Investigative Dermatology, 2013, 133, 955-963.	0.7	43
9	The Nuclear Receptor Peroxisome Proliferator-activated Receptor-Î²/Î´ (PPARÎ²/Î´) Promotes Oncogene-induced Cellular Senescence through Repression of Endoplasmic Reticulum Stress. Journal of Biological Chemistry, 2014, 289, 20102-20119.	3.4	39
10	Ultrasound-Guided Cytosolic Protein Delivery via Transient Fluorous Masks. ACS Nano, 2020, 14, 4061-4073.	14.6	36
11	Use of a TGFÎ² type I receptor inhibitor in mouse skin carcinogenesis reveals a dual role for TGFÎ² signaling in tumor promotion and progression. Carcinogenesis, 2010, 31, 2127-2135.	2.8	27
12	The TGFÎ²1 pathway is required for NFÎºB dependent gene expression in mouse keratinocytes. Cytokine, 2013, 64, 652-659.	3.2	25
13	Editorâ€™s Highlight: Ah Receptor Activation Potentiates Neutrophil Chemoattractant (C-X-C Motif) Ligand 5 Expression in Keratinocytes and Skin. Toxicological Sciences, 2017, 160, 83-94.	3.1	25
14	Tumor suppressor and oncogene actions of TGFÎ²1 occur early in skin carcinogenesis and are mediated by Smad3. Molecular Carcinogenesis, 2009, 48, 441-453.	2.7	23
15	The high-risk benign tumor: Evidence from the two-stage skin cancer model and relevance for human cancer. Molecular Carcinogenesis, 2007, 46, 605-610.	2.7	21
16	TGFÎ²1-Induced Inflammation in Premalignant Epidermal Squamous Lesions Requires IL-17. Journal of Investigative Dermatology, 2010, 130, 2295-2303.	0.7	21
17	Transforming growth factor Î²1 enhances tumor promotion in mouse skin carcinogenesis. Carcinogenesis, 2010, 31, 1116-1123.	2.8	20
18	Photocontrolled miR-148b nanoparticles cause apoptosis, inflammation and regression of Ras induced epidermal squamous cell carcinomas in mice. Biomaterials, 2020, 256, 120212.	11.4	16

#	Article	IF	Citations
19	Tumor-promoting role of TGFÎ²1 signaling in ultraviolet B-induced skin carcinogenesis is associated with cutaneous inflammation and lymph node migration of dermal dendritic cells. Carcinogenesis, 2014, 35, 959-966.	2.8	15
20	The multiple roles of the unfolded protein response regulator IRE1Î± in cancer. Molecular Carcinogenesis, 2019, 58, 1623-1630.	2.7	14
21	Context-dependent regulation of cutaneous immunological responses by TGFÂ1 and its role in skin carcinogenesis. Carcinogenesis, 2007, 29, 9-14.	2.8	13
22	Pharmacologic Inhibition of ALK5 Causes Selective Induction of Terminal Differentiation in Mouse Keratinocytes Expressing Oncogenic HRAS. Molecular Cancer Research, 2011, 9, 746-756.	3.4	7
23	Differentiated State of Initiating Tumor Cells Is Key to Distinctive Immune Responses Seen in H-RasG12Vâ€“Induced Squamous Tumors. Cancer Immunology Research, 2017, 5, 198-210.	3.4	7
24	The Endoplasmic Reticulum Stress Sensor IRE1Î± Regulates the UV DNA Repair Response through the Control of Intracellular Calcium Homeostasis. Journal of Investigative Dermatology, 2022, 142, 1682-1691.e7.	0.7	4
25	Targeted deletion of TGFÎ²1 in basal keratinocytes causes profound defects in stratified squamous epithelia and aberrant melanocyte migration. Developmental Biology, 2022, 485, 9-23.	2.0	2
26	A New Xenotransplantation Model Reveals Tumor-Initiating Cells in Cutaneous Squamous Cell Carcinoma. Journal of Investigative Dermatology, 2012, 132, 261-262.	0.7	0