Jesus M Paramio

List of Publications by Year
in descending order

145 papers	5,355 citations	66343 42 h-index	102487 66 g-index
152 all docs	152 docs citations	152 times ranked	7696 citing authors

#	Article	IF	Citations
1	Genomic Landscape of Vinflunine Response in Metastatic Urothelial Cancer. Cancers, 2022, 14, 378.	3.7	2
2	Toward Tumor Fight and Tumor Microenvironment Remodeling: PBA Induces Cell Cycle Arrest and Reduces Tumor Hybrid Cellsâ€™ Pluripotency in Bladder Cancer. Cancers, 2022, 14, 287.	3.7	9
3	Genomic landscape and immune-related gene expression profiling of epithelial ovarian cancer after neoadjuvant chemotherapy. Npj Precision Oncology, 2022, 6, 7.	5.4	11
4	IKKÎ± Induces Epithelialâ€"Mesenchymal Changes in Mouse Skin Carcinoma Cells That Can Be Partially Reversed by Apigenin. International Journal of Molecular Sciences, 2022, 23, 1375.	4.1	4
5	G9a inhibition by CM-272: Developing a novel anti-tumoral strategy for castration-resistant prostate cancer using 2D and 3D in vitro models. Biomedicine and Pharmacotherapy, 2022, 150, 113031.	5.6	9
6	Analysis of Exosomal Cargo Provides Accurate Clinical, Histologic and Mutational Information in Non-Small Cell Lung Cancer. Cancers, 2022, 14, 3216.	3.7	4
7	Cell Therapies in Bladder Cancer Management. International Journal of Molecular Sciences, 2021, 22, 2818.	4.1	8
8	Tackling tumor microenvironment through epigenetic tools to improve cancer immunotherapy. Clinical Epigenetics, 2021, 13, 63.	4.1	34
9	Functional Specificity of the Members of the Sos Family of Ras-GEF Activators: Novel Role of Sos2 in Control of Epidermal Stem Cell Homeostasis. Cancers, 2021, 13, 2152.	3.7	7
10	CYLD Inhibits the Development of Skin Squamous Cell Tumors in Immunocompetent Mice. International Journal of Molecular Sciences, 2021, 22, 6736.	4.1	6
11	Gâ€proteinâ€coupled receptor kinase 2 safeguards epithelial phenotype in head and neck squamous cell carcinomas. International Journal of Cancer, 2020, 147, 218-229.	5.1	2
12	Thyroid Hormone Receptor Î² Inhibits Self-Renewal Capacity of Breast Cancer Stem Cells. Thyroid, 2020, 30, 116-132.	4.5	20
13	Phenotypic Analysis of Urothelial Exfoliated Cells in Bladder Cancer via Microfluidic Immunoassays: Sialyl-Tn as a Novel Biomarker in Liquid Biopsies. Frontiers in Oncology, 2020, 10, 1774.	2.8	8
14	DNA Methylation as a Therapeutic Target for Bladder Cancer. Cells, 2020, 9, 1850.	4.1	35
15	Genetic manipulation of LKB1 elicits lethal metastatic prostate cancer. Journal of Experimental Medicine, 2020, 217, .	8.5	19
16	VAV2 signaling promotes regenerative proliferation in both cutaneous and head and neck squamous cell carcinoma. Nature Communications, 2020, 11, 4788.	12.8	27
17	Targeting histone modifications in cancer immunotherapy. , 2020, , 373-394.		0
18	MP01-16â€ƒIL-10 AND CXCL10 URINE QUANTIFICATION AS USEFUL BIOMARKERS TO PREDICT BCG RESPONSE IN BLADDER CANCER PATIENTS. Journal of Urology, 2020, 203, .	0.4	0

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19	Vav proteins maintain epithelial traits in breast cancer cells using miR-200c-dependent and independent mechanisms. Oncogene, 2019, 38, 209-227.	5.9	11
20	Gene Expression Analyses in Non Muscle Invasive Bladder Cancer Reveals a Role for Alternative Splicing and Tp53 Status. Scientific Reports, 2019, 9, 10362.	3.3	14
21	Competitive Repopulation Assay of Long-Term Epidermal Stem Cell Regeneration Potential. Methods in Molecular Biology, 2019, 2109, 45-53.	0.9	1
22	Inhibition of a G9a/DNMT network triggers immune-mediated bladder cancer regression. Nature Medicine, 2019, 25, 1073-1081.	30.7	125
23	Epigenetics of Bladder Cancer: Where Biomarkers and Therapeutic Targets Meet. Frontiers in Genetics, 2019, 10, 1125.	2.3	28
24	Integrative Metabolomic and Transcriptomic Analysis for the Study of Bladder Cancer. Cancers, 2019, 11, 686.	3.7	31
25	IKKÎ± Promotes the Progression and Metastasis of Non-Small Cell Lung Cancer Independently of its Subcellular Localization. Computational and Structural Biotechnology Journal, 2019, 17, 251-262.	4.1	7
26	Differential development of large-cell neuroendocrine or small-cell lung carcinoma upon inactivation of 4 tumor suppressor genes. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 22300-22306.	7.1	29
27	CDK4/6 Inhibitor as a Novel Therapeutic Approach for Advanced Bladder Cancer Independently of <i>RB1</i> Status. Clinical Cancer Research, 2019, 25, 390-402.	7.0	44
28	Macrophage polarization as a novel weapon in conditioning tumor microenvironment for bladder cancer: can we turn demons into gods?. Clinical and Translational Oncology, 2019, 21, 391-403.	2.4	26
29	Premature aging and cancer development in transgenic mice lacking functional CYLD. Aging, 2019, 11, 127-159.	3.1	12
30	Potential markers of response and resistance to programmed cell death-1 blockade in first-line therapy of cisplatin-inilegible advanced urothelial cancer.. Journal of Clinical Oncology, 2019, 37, 449-449.	1.6	0
31	Overexpression of PIK3CA in head and neck squamous cell carcinoma is associated with poor outcome and activation of the YAP pathway. Oral Oncology, 2018, 79, 55-63.	1.5	54
32	New wind for the Spanish Federation of Scientific Oncological Societies (FESEO). Clinical and Translational Oncology, 2018, 20, 805-807.	2.4	1
33	The transcriptional co-activator YAP: A new player in head and neck cancer. Oral Oncology, 2018, 86, 25-32.	1.5	31
34	The Ras-related gene ERAS is involved in human and murine breast cancer. Scientific Reports, 2018, 8, 13038.	3.3	15
35	Liquid Biopsy Biomarkers in Bladder Cancer: A Current Need for Patient Diagnosis and Monitoring. International Journal of Molecular Sciences, 2018, 19, 2514.	4.1	68
36	Differential Role of the RasGEFs Sos1 and Sos2 in Mouse Skin Homeostasis and Carcinogenesis. Molecular and Cellular Biology, 2018, 38, .	2.3	18

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37	Thyroid Hormone Receptors Regulate the Expression of microRNAs with Key Roles in Skin Homeostasis. Thyroid, 2018, 28, 921-932.	4.5	12
38	Bosutinib Inhibits EGFR Activation in Head and Neck Cancer. International Journal of Molecular Sciences, 2018, 19, 1824.	4.1	12
39	UroMarkâ€"a urinary biomarker assay for the detection of bladder cancer. Clinical Epigenetics, 2017, 9, 8.	4.1	81
40	A Transposon-based Analysis Reveals <i>RASA1</i> Is Involved in Triple-Negative Breast Cancer. Cancer Research, 2017, 77, 1357-1368.	0.9	34
41	BMP4 Induces M2 Macrophage Polarization and Favors Tumor Progression in Bladder Cancer. Clinical Cancer Research, 2017, 23, 7388-7399.	7.0	162
42	Urothelial cancer proteomics provides both prognostic and functional information. Scientific Reports, 2017, 7, 15819.	3.3	20
43	Clusterization in head and neck squamous carcinomas based on lncRNA expression: molecular and clinical correlates. Clinical Epigenetics, 2017, 9, 36.	4.1	19
44	Inefficient differentiation response to cell cycle stress leads to genomic instability and malignant progression of squamous carcinoma cells. Cell Death and Disease, 2017, 8, e2901-e2901.	6.3	12
45	IKKÎ²-Mediated Resistance to Skin Cancer Development Is <i>Ink4a/Arf-</i>Dependent. Molecular Cancer Research, 2017, 15, 1255-1264.	3.4	8
46	Ablating all three retinoblastoma family members in mouse lung leads to neuroendocrine tumor formation. Oncotarget, 2017, 8, 4373-4386.	1.8	13
47	Opposing roles of <i>PIK3CA</i> gene alterations to EZH2 signaling in non-muscle invasive bladder cancer. Oncotarget, 2017, 8, 10531-10542.	1.8	11
48	Novel potential predictive markers of sunitinib outcomes in long-term responders versus primary refractory patients with metastatic clear-cell renal cell carcinoma. Oncotarget, 2017, 8, 30410-30421.	1.8	19
49	Ezh2-dependent therapies in bladder cancer: synthetic lethality. Annals of Translational Medicine, 2017, 5, 494-494.	1.7	3
50	293 UroMark - a highly multiplex biomarker for the detection of bladder cancer. European Urology Supplements, 2016, 15, e293-e293a.	0.1	0
51	RNA Detection in Urine. Journal of Molecular Diagnostics, 2016, 18, 15-22.	2.8	24
52	Deregulation of the pRb-E2F4 axis alters epidermal homeostasis and favors tumor development. Oncotarget, 2016, 7, 75712-75728.	1.8	2
53	IKKÎ± regulates the stratification and differentiation of the epidermis: implications for skin cancer development. Oncotarget, 2016, 7, 76779-76792.	1.8	13
54	Protective role of p53 in skin cancer: Carcinogenesis studies in mice lacking epidermal p53. Oncotarget, 2016, 7, 20902-20918.	1.8	20

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55	Deciphering the role of nuclear and cytoplasmic IKKÎ± in skin cancer. Oncotarget, 2016, 7, 29531-29547.	1.8	12
56	Abstract PR01: Therapeutic targeting of cdk4 in bladder cancer. , 2016, , .		0
57	EZH2 in Bladder Cancer, a Promising Therapeutic Target. International Journal of Molecular Sciences, 2015, 16, 27107-27132.	4.1	57
58	NOTCH pathway inactivation promotes bladder cancer progression. Journal of Clinical Investigation, 2015, 125, 824-830.	8.2	86
59	The pluripotency factor NANOG promotes the formation of squamous cell carcinomas. Scientific Reports, 2015, 5, 10205.	3.3	32
60	Analysis of the Polycomb-related lncRNAs HOTAIR and ANRIL in bladder cancer. Clinical Epigenetics, 2015, 7, 109.	4.1	60
61	Thyroid hormone signaling controls hair follicle stem cell function. Molecular Biology of the Cell, 2015, 26, 1263-1272.	2.1	36
62	<i>PIK3CA</i> gene alterations in bladder cancer are frequent and associate with reduced recurrence in non-muscle invasive tumors. Molecular Carcinogenesis, 2015, 54, 566-576.	2.7	50
63	Combined deletion of p38Î³ and p38Î´ reduces skin inflammation and protects from carcinogenesis. Oncotarget, 2015, 6, 12920-12935.	1.8	28
64	The downregulation of Î"Np63 in p53-deficient mouse epidermal tumors favors metastatic behavior. Oncotarget, 2015, 6, 24230-24245.	1.8	4
65	A Polycomb-mir200 loop regulates clinical outcome in bladder cancer. Oncotarget, 2015, 6, 42258-42275.	1.8	40
66	Impaired Hair Growth and Wound Healing in Mice Lacking Thyroid Hormone Receptors. PLoS ONE, 2014, 9, e108137.	2.5	23
67	Akt Signaling Leads to Stem Cell Activation and Promotes Tumor Development in Epidermis. Stem Cells, 2014, 32, 1917-1928.	3.2	30
68	The PTEN/PI3K/AKT Pathway in vivo, Cancer Mouse Models. Frontiers in Oncology, 2014, 4, 252.	2.8	166
69	p21 suppresses inflammation and tumorigenesis on pRB-deficient stratified epithelia. Oncogene, 2014, 33, 4599-4612.	5.9	13
70	<i>In Vivo</i> Disruption of an Rbâ€"E2Fâ€"Ezh2 Signaling Loop Causes Bladder Cancer. Cancer Research, 2014, 74, 6565-6577.	0.9	76
71	The orphan receptor GPR55 drives skin carcinogenesis and is upregulated in human squamous cell carcinomas. Oncogene, 2013, 32, 2534-2542.	5.9	81
72	Progeny of Lgr5-expressing hair follicle stem cell contributes to papillomavirus-induced tumor development in epidermis. Oncogene, 2013, 32, 3732-3743.	5.9	46

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73	The Rho Exchange Factors Vav2 and Vav3 Favor Skin Tumor Initiation and Promotion by Engaging Extracellular Signaling Loops. PLoS Biology, 2013, 11, e1001615.	5.6	64
74	Skin Tumors Rb(eing) Uncovered. Frontiers in Oncology, 2013, 3, 307.	2.8	7
75	E2F1 loss induces spontaneous tumour development in Rb-deficient epidermis. Oncogene, 2013, 32, 2937-2951.	5.9	19
76	Genetic inactivation of Cdk7 leads to cell cycle arrest and induces premature aging due to adult stem cell exhaustion. EMBO Journal, 2012, 31, 2498-2510.	7.8	85
77	A Novel Tumor suppressor network in squamous malignancies. Scientific Reports, 2012, 2, 828.	3.3	11
78	EMT and induction of miR-21 mediate metastasis development in Trp53-deficient tumours. Scientific Reports, 2012, 2, 434.	3.3	74
79	689 A Role for GPR55 in Multistage Mouse Skin Carcinogenesis. European Journal of Cancer, 2012, 48, S163.	2.8	0
80	1069 Mouse p53-deficient Cancer Models as Platforms to Obtain Genomic Predictors for Human Cancer Clinical Outcome. European Journal of Cancer, 2012, 48, S258.	2.8	0
81	The Rho Exchange Factors Vav2 and Vav3 Control a Lung Metastasisâ€“Specific Transcriptional Program in Breast Cancer Cells. Science Signaling, 2012, 5, ra71.	3.6	98
82	A Humanized Mouse Model of HPV-Associated Pathology Driven by E7 Expression. PLoS ONE, 2012, 7, e41743.	2.5	23
83	Mouse p53-Deficient Cancer Models as Platforms for Obtaining Genomic Predictors of Human Cancer Clinical Outcomes. PLoS ONE, 2012, 7, e42494.	2.5	7
84	p27Kip1 represses transcription by direct interaction with p130/E2F4 at the promoters of target genes. Oncogene, 2012, 31, 4207-4220.	5.9	75
85	The Thyroid Hormone Receptors Modulate the Skin Response to Retinoids. PLoS ONE, 2011, 6, e23825.	2.5	18
86	Establishment of a murine epidermal cell line suitable for in vitro and in vivo skin modelling. BMC Dermatology, 2011, 11, 9.	2.1	17
87	The Thyroid Hormone Receptors as Modulators of Skin Proliferation and Inflammation. Journal of Biological Chemistry, 2011, 286, 24079-24088.	3.4	58
88	A Functional Role of RB-Dependent Pathway in the Control of Quiescence in Adult Epidermal Stem Cells Revealed by Genomic Profiling. Stem Cell Reviews and Reports, 2010, 6, 162-177.	5.6	18
89	Deficiency in p53 but not Retinoblastoma Induces the Transformation of Mesenchymal Stem Cells <i>In vitro</i> and Initiates Leiomyosarcoma <i>In vivo</i>. Cancer Research, 2010, 70, 4185-4194.	0.9	96
90	Gene expression profiling of mouse p53-deficient epidermal carcinoma defines molecular determinants of human cancer malignancy. Molecular Cancer, 2010, 9, 193.	19.2	22

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91	Isolation of Adult Mouse Stem Keratinocytes Using Magnetic Cell Sorting (MACS). Methods in Molecular Biology, 2010, 585, 1-11.	0.9	7
92	Gene Expression Profiling of Mouse Epidermal Keratinocytes. Methods in Molecular Biology, 2010, 585, 171-181.	0.9	1
93	In Vivo Transplantation of Genetically Modified Mouse Embryonic Epidermis. Methods in Molecular Biology, 2010, 585, 361-367.	0.9	2
94	On the Origin of Epidermal Cancers. Current Molecular Medicine, 2009, 9, 355-364.	1.3	7
95	Akt Activation Synergizes with <i>Trp53</i> Loss in Oral Epithelium to Produce a Novel Mouse Model for Head and Neck Squamous Cell Carcinoma. Cancer Research, 2009, 69, 1099-1108.	0.9	54
96	Thyroid Hormone Receptor Î²1 Acts as a Potent Suppressor of Tumor Invasiveness and Metastasis. Cancer Research, 2009, 69, 501-509.	0.9	137
97	C/EBPÎ± and Î² couple interfollicular keratinocyte proliferation arrest to commitment and terminal differentiation. Nature Cell Biology, 2009, 11, 1181-1190.	10.3	101
98	Molecular Signature of HPV-Induced Carcinogenesis: pRb, p53 and Gene Expression Profiling. Current Genomics, 2009, 10, 26-34.	1.6	81
99	The Analysis of Intermediate Filament Dynamics Using Transfections and Cell Fusions. Methods in Molecular Biology, 2009, 586, 357-365.	0.9	0
100	Transgenic mice expressing constitutively active Akt in oral epithelium validate KLFA as a potential biomarker of head and neck squamous cell carcinoma. In Vivo, 2009, 23, 653-60.	1.3	8
101	Spontaneous tumor formation in Trp53-deficient epidermis mediated by chromosomal instability and inflammation. Anticancer Research, 2009, 29, 3035-42.	1.1	12
102	p107 acts as a tumor suppressor in pRbâ€deficient epidermis. Molecular Carcinogenesis, 2008, 47, 105-113.	2.7	26
103	Gene profiling approaches help to define the specific functions of retinoblastoma family in epidermis. Molecular Carcinogenesis, 2008, 47, 209-221.	2.7	29
104	Susceptibility of pRbâ€deficient epidermis to chemical skin carcinogenesis is dependent on the p107 allele dosage. Molecular Carcinogenesis, 2008, 47, 815-821.	2.7	13
105	Gene expression profiling as a tool for basic analysis and clinical application of human cancer. Molecular Carcinogenesis, 2008, 47, 573-579.	2.7	18
106	Spontaneous Squamous Cell Carcinoma Induced by the Somatic Inactivation of <i>Retinoblastoma</i> and <i>Trp53</i> Tumor Suppressors. Cancer Research, 2008, 68, 683-692.	0.9	60
107	Constitutively Active Akt Induces Ectodermal Defects and Impaired Bone Morphogenetic Protein Signaling. Molecular Biology of the Cell, 2008, 19, 137-149.	2.1	27
108	Akt pathway as a target for therapeutic intervention in HNSCC. Histology and Histopathology, 2008, 23, 1269-78.	0.7	42

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109	Deregulated Activity of Akt in Epithelial Basal Cells Induces Spontaneous Tumors and Heightened Sensitivity to Skin Carcinogenesis. Cancer Research, 2007, 67, 10879-10888.	0.9	88
110	The ends of a conundrum?. Journal of Cell Science, 2007, 120, 1145-1147.	2.0	6
111	TheRb family connects with theTp53 family in skin carcinogenesis. Molecular Carcinogenesis, 2007, 46, 618-623.	2.7	12
112	Molecular determinants of Akt-induced keratinocyte transformation. Oncogene, 2006, 25, 1174-1185.	5.9	84
113	Is the Loss of pRb Essential for the Mouse Skin. Cell Cycle, 2006, 5, 625-630.	2.6	22
114	The Search for Specific Keratin Functions. , 2006, , 131-145.		0
115	Altered T cell differentiation and Notch signaling induced by the ectopic expression of keratin K10 in the epithelial cells of the thymus. Journal of Cellular Biochemistry, 2005, 95, 543-558.	2.6	12
116	Unexpected Roles for pRb in Mouse Skin Carcinogenesis. Cancer Research, 2005, 65, 9678-9686.	0.9	33
117	Ectoderm-Targeted Overexpression of the Glucocorticoid Receptor Induces Hypohidrotic Ectodermal Dysplasia. Endocrinology, 2005, 146, 2629-2638.	2.8	39
118	Unique and overlapping functions of pRb and p107 in the control of proliferation and differentiation in epidermis. Development (Cambridge), 2004, 131, 2737-2748.	2.5	131
119	Glucocorticoid Receptor Counteracts Tumorigenic Activity of Akt in Skin through Interference with the Phosphatidylinositol 3-Kinase Signaling Pathway. Molecular Endocrinology, 2004, 18, 303-311.	3.7	62
120	Akt mediates an angiogenic switch in transformed keratinocytes. Carcinogenesis, 2004, 25, 1137-1147.	2.8	35
121	Functional link between retinoblastoma family of proteins and the Wnt signaling pathway in mouse epidermis. Developmental Dynamics, 2004, 230, 410-418.	1.8	20
122	Impaired NF-Î°B Activation and Increased Production of Tumor Necrosis Factor Î± in Transgenic Mice Expressing Keratin K10 in the Basal Layer of the Epidermis. Journal of Biological Chemistry, 2003, 278, 13422-13430.	3.4	22
123	Abnormal epidermal differentiation and impaired epithelial-mesenchymal tissue interactions in mice lacking the retinoblastoma relatives p107 and p130. Development (Cambridge), 2003, 130, 2341-2353.	2.5	54
124	Severe Abnormalities in the Oral Mucosa Induced by Suprabasal Expression of Epidermal Keratin K10 in Transgenic Mice. Journal of Biological Chemistry, 2002, 277, 35371-35377.	3.4	15
125	The Expression of Keratin K10 in the Basal Layer of the Epidermis Inhibits Cell Proliferation and Prevents Skin Tumorigenesis. Journal of Biological Chemistry, 2002, 277, 19122-19130.	3.4	93
126	Expression, localization, and activity of glycogen synthase kinase 3? during mouse skin tumorigenesis. Molecular Carcinogenesis, 2002, 35, 180-185.	2.7	59

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127	Beyond structure: do intermediate filaments modulate cell signalling?. BioEssays, 2002, 24, 836-844.	2.5	137
128	Functional roles of Akt signaling in mouse skin tumorigenesis. Oncogene, 2002, 21, 53-64.	5.9	164
129	Understanding Mouse Skin Carcinogenesis through Transgenic Approaches. Current Genomics, 2002, 3, 335-353.	1.6	2
130	Transient Transfections and Heterokaryons as Tools for the Analysis of Keratin IF Dynamics. , 2001, 161, 189-197.		2
131	Regulation of the differentiation-related geneDrg-1during mouse skin carcinogenesis. Molecular Carcinogenesis, 2001, 32, 100-109.	2.7	34
132	The ink4a/arf Tumor Suppressors Cooperate with p21 in the Processes of Mouse Epidermal Differentiation, Senescence, and Carcinogenesis. Journal of Biological Chemistry, 2001, 276, 44203-44211.	3.4	46
133	Inhibition of Protein Kinase B (PKB) and PKCÎ¶ Mediates Keratin K10-Induced Cell Cycle Arrest. Molecular and Cellular Biology, 2001, 21, 7449-7459.	2.3	121
134	p53 is phosphorylated at the carboxyl terminus and promotes the differentiation of human HaCaT keratinocytes. Molecular Carcinogenesis, 2000, 29, 251-262.	2.7	17
135	Opposite Functions for E2F1 and E2F4 in Human Epidermal Keratinocyte Differentiation. Journal of Biological Chemistry, 2000, 275, 41219-41226.	3.4	51
136	PTEN tumour suppressor is linked to the cell cycle control through the retinoblastoma protein. Oncogene, 1999, 18, 7462-7468.	5.9	113
137	A role for phosphorylation in the dynamics of keratin intermediate filaments. European Journal of Cell Biology, 1999, 78, 33-43.	3.6	21
138	Modulation of Cell Proliferation by Cytokeratins K10 and K16. Molecular and Cellular Biology, 1999, 19, 3086-3094.	2.3	161
139	Differential expression and functionally co-operative roles for the retinoblastoma family of proteins in epidermal differentiation. Oncogene, 1998, 17, 949-957.	5.9	63
140	Keratin intermediate filament dynamics in cell heterokaryons reveals diverse behaviour of different keratins. Journal of Cell Science, 1997, 110 (Pt 9), 1099-111.	2.0	4
141	Role of protein kinases in the in vitro differentiation of human epidermal HaCaT cells. British Journal of Dermatology, 1997, 137, 44-50.	1.5	4
142	Inhibition of pRb phosphorylation and cell-cycle progression by a 20-residue peptide from p16CDKN2/INK4A. Current Biology, 1996, 6, 84-91.	3.9	161
143	Assembly Dynamics of Epidermal Keratins K1 and K10 in Transfected Cells. Experimental Cell Research, 1994, 215, 319-331.	2.6	30
144	Changes in proteasome localization during the cell cycle. European Journal of Cell Biology, 1994, 64, 163-75.	3.6	90

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145	Lethal and mutagenic effects of 8-methoxypsoralen-induced lesions on plasmid DNA. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1987, 176, 21-28.	1.0	3