

Jesus M Paramio

List of Publications by Year in descending order

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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	The PTEN/PI3K/AKT Pathway in vivo, <i>Cancer Mouse Models</i> . <i>Frontiers in Oncology</i> , 2014, 4, 252.	2.8	166
2	Functional roles of Akt signaling in mouse skin tumorigenesis. <i>Oncogene</i> , 2002, 21, 53-64.	5.9	164
3	BMP4 Induces M2 Macrophage Polarization and Favors Tumor Progression in Bladder Cancer. <i>Clinical Cancer Research</i> , 2017, 23, 7388-7399.	7.0	162
4	Inhibition of pRb phosphorylation and cell-cycle progression by a 20-residue peptide from p16CDKN2/INK4A. <i>Current Biology</i> , 1996, 6, 84-91.	3.9	161
5	Modulation of Cell Proliferation by Cytokeratins K10 and K16. <i>Molecular and Cellular Biology</i> , 1999, 19, 3086-3094.	2.3	161
6	Beyond structure: do intermediate filaments modulate cell signalling?. <i>BioEssays</i> , 2002, 24, 836-844.	2.5	137
7	Thyroid Hormone Receptor β 1 Acts as a Potent Suppressor of Tumor Invasiveness and Metastasis. <i>Cancer Research</i> , 2009, 69, 501-509.	0.9	137
8	Unique and overlapping functions of pRb and p107 in the control of proliferation and differentiation in epidermis. <i>Development (Cambridge)</i> , 2004, 131, 2737-2748.	2.5	131
9	Inhibition of a G9a/DNMT network triggers immune-mediated bladder cancer regression. <i>Nature Medicine</i> , 2019, 25, 1073-1081.	30.7	125
10	Inhibition of Protein Kinase B (PKB) and PKC ζ Mediates Keratin K10-Induced Cell Cycle Arrest. <i>Molecular and Cellular Biology</i> , 2001, 21, 7449-7459.	2.3	121
11	PTEN tumour suppressor is linked to the cell cycle control through the retinoblastoma protein. <i>Oncogene</i> , 1999, 18, 7462-7468.	5.9	113
12	C/EBP β and β 2 couple interfollicular keratinocyte proliferation arrest to commitment and terminal differentiation. <i>Nature Cell Biology</i> , 2009, 11, 1181-1190.	10.3	101
13	The Rho Exchange Factors Vav2 and Vav3 Control a Lung Metastasis-Specific Transcriptional Program in Breast Cancer Cells. <i>Science Signaling</i> , 2012, 5, ra71.	3.6	98
14	Deficiency in p53 but not Retinoblastoma Induces the Transformation of Mesenchymal Stem Cells <i>In vitro</i> and Initiates Leiomyosarcoma <i>In vivo</i> . <i>Cancer Research</i> , 2010, 70, 4185-4194.	0.9	96
15	The Expression of Keratin K10 in the Basal Layer of the Epidermis Inhibits Cell Proliferation and Prevents Skin Tumorigenesis. <i>Journal of Biological Chemistry</i> , 2002, 277, 19122-19130.	3.4	93
16	Changes in proteasome localization during the cell cycle. <i>European Journal of Cell Biology</i> , 1994, 64, 163-75.	3.6	90
17	Deregulated Activity of Akt in Epithelial Basal Cells Induces Spontaneous Tumors and Heightened Sensitivity to Skin Carcinogenesis. <i>Cancer Research</i> , 2007, 67, 10879-10888.	0.9	88
18	NOTCH pathway inactivation promotes bladder cancer progression. <i>Journal of Clinical Investigation</i> , 2015, 125, 824-830.	8.2	86

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19	Genetic inactivation of Cdk7 leads to cell cycle arrest and induces premature aging due to adult stem cell exhaustion. <i>EMBO Journal</i> , 2012, 31, 2498-2510.	7.8	85
20	Molecular determinants of Akt-induced keratinocyte transformation. <i>Oncogene</i> , 2006, 25, 1174-1185.	5.9	84
21	Molecular Signature of HPV-Induced Carcinogenesis: pRb, p53 and Gene Expression Profiling. <i>Current Genomics</i> , 2009, 10, 26-34.	1.6	81
22	The orphan receptor GPR55 drives skin carcinogenesis and is upregulated in human squamous cell carcinomas. <i>Oncogene</i> , 2013, 32, 2534-2542.	5.9	81
23	UroMark™ a urinary biomarker assay for the detection of bladder cancer. <i>Clinical Epigenetics</i> , 2017, 9, 8.	4.1	81
24	<i>In Vivo</i> Disruption of an Rb-E2F-Ezh2 Signaling Loop Causes Bladder Cancer. <i>Cancer Research</i> , 2014, 74, 6565-6577.	0.9	76
25	p27Kip1 represses transcription by direct interaction with p130/E2F4 at the promoters of target genes. <i>Oncogene</i> , 2012, 31, 4207-4220.	5.9	75
26	EMT and induction of miR-21 mediate metastasis development in Trp53-deficient tumours. <i>Scientific Reports</i> , 2012, 2, 434.	3.3	74
27	Liquid Biopsy Biomarkers in Bladder Cancer: A Current Need for Patient Diagnosis and Monitoring. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2514.	4.1	68
28	The Rho Exchange Factors Vav2 and Vav3 Favor Skin Tumor Initiation and Promotion by Engaging Extracellular Signaling Loops. <i>PLoS Biology</i> , 2013, 11, e1001615.	5.6	64
29	Differential expression and functionally co-operative roles for the retinoblastoma family of proteins in epidermal differentiation. <i>Oncogene</i> , 1998, 17, 949-957.	5.9	63
30	Glucocorticoid Receptor Counteracts Tumorigenic Activity of Akt in Skin through Interference with the Phosphatidylinositol 3-Kinase Signaling Pathway. <i>Molecular Endocrinology</i> , 2004, 18, 303-311.	3.7	62
31	Spontaneous Squamous Cell Carcinoma Induced by the Somatic Inactivation of <i>Retinoblastoma</i> and <i>Trp53</i> Tumor Suppressors. <i>Cancer Research</i> , 2008, 68, 683-692.	0.9	60
32	Analysis of the Polycomb-related lncRNAs HOTAIR and ANRIL in bladder cancer. <i>Clinical Epigenetics</i> , 2015, 7, 109.	4.1	60
33	Expression, localization, and activity of glycogen synthase kinase 3 β during mouse skin tumorigenesis. <i>Molecular Carcinogenesis</i> , 2002, 35, 180-185.	2.7	59
34	The Thyroid Hormone Receptors as Modulators of Skin Proliferation and Inflammation. <i>Journal of Biological Chemistry</i> , 2011, 286, 24079-24088.	3.4	58
35	EZH2 in Bladder Cancer, a Promising Therapeutic Target. <i>International Journal of Molecular Sciences</i> , 2015, 16, 27107-27132.	4.1	57
36	Abnormal epidermal differentiation and impaired epithelial-mesenchymal tissue interactions in mice lacking the retinoblastoma relatives p107 and p130. <i>Development (Cambridge)</i> , 2003, 130, 2341-2353.	2.5	54

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37	Akt Activation Synergizes with <i>Trp53</i> Loss in Oral Epithelium to Produce a Novel Mouse Model for Head and Neck Squamous Cell Carcinoma. <i>Cancer Research</i> , 2009, 69, 1099-1108.	0.9	54
38	Overexpression of PIK3CA in head and neck squamous cell carcinoma is associated with poor outcome and activation of the YAP pathway. <i>Oral Oncology</i> , 2018, 79, 55-63.	1.5	54
39	Opposite Functions for E2F1 and E2F4 in Human Epidermal Keratinocyte Differentiation. <i>Journal of Biological Chemistry</i> , 2000, 275, 41219-41226.	3.4	51
40	<i>PIK3CA</i> gene alterations in bladder cancer are frequent and associate with reduced recurrence in non-muscle invasive tumors. <i>Molecular Carcinogenesis</i> , 2015, 54, 566-576.	2.7	50
41	The <i>ink4a/arf</i> Tumor Suppressors Cooperate with p21 in the Processes of Mouse Epidermal Differentiation, Senescence, and Carcinogenesis. <i>Journal of Biological Chemistry</i> , 2001, 276, 44203-44211.	3.4	46
42	Progeny of <i>Lgr5</i> -expressing hair follicle stem cell contributes to papillomavirus-induced tumor development in epidermis. <i>Oncogene</i> , 2013, 32, 3732-3743.	5.9	46
43	CDK4/6 Inhibitor as a Novel Therapeutic Approach for Advanced Bladder Cancer Independently of <i>RB1</i> Status. <i>Clinical Cancer Research</i> , 2019, 25, 390-402.	7.0	44
44	Akt pathway as a target for therapeutic intervention in HNSCC. <i>Histology and Histopathology</i> , 2008, 23, 1269-78.	0.7	42
45	A Polycomb-mir200 loop regulates clinical outcome in bladder cancer. <i>Oncotarget</i> , 2015, 6, 42258-42275.	1.8	40
46	Ectoderm-Targeted Overexpression of the Glucocorticoid Receptor Induces Hypohidrotic Ectodermal Dysplasia. <i>Endocrinology</i> , 2005, 146, 2629-2638.	2.8	39
47	Thyroid hormone signaling controls hair follicle stem cell function. <i>Molecular Biology of the Cell</i> , 2015, 26, 1263-1272.	2.1	36
48	Akt mediates an angiogenic switch in transformed keratinocytes. <i>Carcinogenesis</i> , 2004, 25, 1137-1147.	2.8	35
49	DNA Methylation as a Therapeutic Target for Bladder Cancer. <i>Cells</i> , 2020, 9, 1850.	4.1	35
50	Regulation of the differentiation-related gene <i>Drg-1</i> during mouse skin carcinogenesis. <i>Molecular Carcinogenesis</i> , 2001, 32, 100-109.	2.7	34
51	A Transposon-based Analysis Reveals <i>RASA1</i> Is Involved in Triple-Negative Breast Cancer. <i>Cancer Research</i> , 2017, 77, 1357-1368.	0.9	34
52	Tackling tumor microenvironment through epigenetic tools to improve cancer immunotherapy. <i>Clinical Epigenetics</i> , 2021, 13, 63.	4.1	34
53	Unexpected Roles for pRb in Mouse Skin Carcinogenesis. <i>Cancer Research</i> , 2005, 65, 9678-9686.	0.9	33
54	The pluripotency factor NANOG promotes the formation of squamous cell carcinomas. <i>Scientific Reports</i> , 2015, 5, 10205.	3.3	32

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55	The transcriptional co-activator YAP: A new player in head and neck cancer. <i>Oral Oncology</i> , 2018, 86, 25-32.	1.5	31
56	Integrative Metabolomic and Transcriptomic Analysis for the Study of Bladder Cancer. <i>Cancers</i> , 2019, 11, 686.	3.7	31
57	Assembly Dynamics of Epidermal Keratins K1 and K10 in Transfected Cells. <i>Experimental Cell Research</i> , 1994, 215, 319-331.	2.6	30
58	Akt Signaling Leads to Stem Cell Activation and Promotes Tumor Development in Epidermis. <i>Stem Cells</i> , 2014, 32, 1917-1928.	3.2	30
59	Gene profiling approaches help to define the specific functions of retinoblastoma family in epidermis. <i>Molecular Carcinogenesis</i> , 2008, 47, 209-221.	2.7	29
60	Differential development of large-cell neuroendocrine or small-cell lung carcinoma upon inactivation of 4 tumor suppressor genes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22300-22306.	7.1	29
61	Epigenetics of Bladder Cancer: Where Biomarkers and Therapeutic Targets Meet. <i>Frontiers in Genetics</i> , 2019, 10, 1125.	2.3	28
62	Combined deletion of p38 ^{Î³} and p38 ^{Î±} reduces skin inflammation and protects from carcinogenesis. <i>Oncotarget</i> , 2015, 6, 12920-12935.	1.8	28
63	Constitutively Active Akt Induces Ectodermal Defects and Impaired Bone Morphogenetic Protein Signaling. <i>Molecular Biology of the Cell</i> , 2008, 19, 137-149.	2.1	27
64	VAV2 signaling promotes regenerative proliferation in both cutaneous and head and neck squamous cell carcinoma. <i>Nature Communications</i> , 2020, 11, 4788.	12.8	27
65	p107 acts as a tumor suppressor in pRb ^{-/-} deficient epidermis. <i>Molecular Carcinogenesis</i> , 2008, 47, 105-113.	2.7	26
66	Macrophage polarization as a novel weapon in conditioning tumor microenvironment for bladder cancer: can we turn demons into gods?. <i>Clinical and Translational Oncology</i> , 2019, 21, 391-403.	2.4	26
67	RNA Detection in Urine. <i>Journal of Molecular Diagnostics</i> , 2016, 18, 15-22.	2.8	24
68	A Humanized Mouse Model of HPV-Associated Pathology Driven by E7 Expression. <i>PLoS ONE</i> , 2012, 7, e41743.	2.5	23
69	Impaired Hair Growth and Wound Healing in Mice Lacking Thyroid Hormone Receptors. <i>PLoS ONE</i> , 2014, 9, e108137.	2.5	23
70	Impaired NF- κ B Activation and Increased Production of Tumor Necrosis Factor α in Transgenic Mice Expressing Keratin K10 in the Basal Layer of the Epidermis. <i>Journal of Biological Chemistry</i> , 2003, 278, 13422-13430.	3.4	22
71	Is the Loss of pRb Essential for the Mouse Skin. <i>Cell Cycle</i> , 2006, 5, 625-630.	2.6	22
72	Gene expression profiling of mouse p53-deficient epidermal carcinoma defines molecular determinants of human cancer malignancy. <i>Molecular Cancer</i> , 2010, 9, 193.	19.2	22

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73	A role for phosphorylation in the dynamics of keratin intermediate filaments. <i>European Journal of Cell Biology</i> , 1999, 78, 33-43.	3.6	21
74	Functional link between retinoblastoma family of proteins and the Wnt signaling pathway in mouse epidermis. <i>Developmental Dynamics</i> , 2004, 230, 410-418.	1.8	20
75	Urothelial cancer proteomics provides both prognostic and functional information. <i>Scientific Reports</i> , 2017, 7, 15819.	3.3	20
76	Thyroid Hormone Receptor β Inhibits Self-Renewal Capacity of Breast Cancer Stem Cells. <i>Thyroid</i> , 2020, 30, 116-132.	4.5	20
77	Protective role of p53 in skin cancer: Carcinogenesis studies in mice lacking epidermal p53. <i>Oncotarget</i> , 2016, 7, 20902-20918.	1.8	20
78	E2F1 loss induces spontaneous tumour development in Rb-deficient epidermis. <i>Oncogene</i> , 2013, 32, 2937-2951.	5.9	19
79	Clusterization in head and neck squamous carcinomas based on lncRNA expression: molecular and clinical correlates. <i>Clinical Epigenetics</i> , 2017, 9, 36.	4.1	19
80	Genetic manipulation of LKB1 elicits lethal metastatic prostate cancer. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	19
81	Novel potential predictive markers of sunitinib outcomes in long-term responders versus primary refractory patients with metastatic clear-cell renal cell carcinoma. <i>Oncotarget</i> , 2017, 8, 30410-30421.	1.8	19
82	Gene expression profiling as a tool for basic analysis and clinical application of human cancer. <i>Molecular Carcinogenesis</i> , 2008, 47, 573-579.	2.7	18
83	A Functional Role of RB-Dependent Pathway in the Control of Quiescence in Adult Epidermal Stem Cells Revealed by Genomic Profiling. <i>Stem Cell Reviews and Reports</i> , 2010, 6, 162-177.	5.6	18
84	The Thyroid Hormone Receptors Modulate the Skin Response to Retinoids. <i>PLoS ONE</i> , 2011, 6, e23825.	2.5	18
85	Differential Role of the RasGEFs Sos1 and Sos2 in Mouse Skin Homeostasis and Carcinogenesis. <i>Molecular and Cellular Biology</i> , 2018, 38, .	2.3	18
86	p53 is phosphorylated at the carboxyl terminus and promotes the differentiation of human HaCaT keratinocytes. <i>Molecular Carcinogenesis</i> , 2000, 29, 251-262.	2.7	17
87	Establishment of a murine epidermal cell line suitable for in vitro and in vivo skin modelling. <i>BMC Dermatology</i> , 2011, 11, 9.	2.1	17
88	Severe Abnormalities in the Oral Mucosa Induced by Suprabasal Expression of Epidermal Keratin K10 in Transgenic Mice. <i>Journal of Biological Chemistry</i> , 2002, 277, 35371-35377.	3.4	15
89	The Ras-related gene ERAS is involved in human and murine breast cancer. <i>Scientific Reports</i> , 2018, 8, 13038.	3.3	15
90	Gene Expression Analyses in Non Muscle Invasive Bladder Cancer Reveals a Role for Alternative Splicing and Tp53 Status. <i>Scientific Reports</i> , 2019, 9, 10362.	3.3	14

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91	Susceptibility of pRb-deficient epidermis to chemical skin carcinogenesis is dependent on the p107 allele dosage. <i>Molecular Carcinogenesis</i> , 2008, 47, 815-821.	2.7	13
92	p21 suppresses inflammation and tumorigenesis on pRB-deficient stratified epithelia. <i>Oncogene</i> , 2014, 33, 4599-4612.	5.9	13
93	IKK α regulates the stratification and differentiation of the epidermis: implications for skin cancer development. <i>Oncotarget</i> , 2016, 7, 76779-76792.	1.8	13
94	Ablating all three retinoblastoma family members in mouse lung leads to neuroendocrine tumor formation. <i>Oncotarget</i> , 2017, 8, 4373-4386.	1.8	13
95	Altered T cell differentiation and Notch signaling induced by the ectopic expression of keratin K10 in the epithelial cells of the thymus. <i>Journal of Cellular Biochemistry</i> , 2005, 95, 543-558.	2.6	12
96	TheRb family connects with theTp53 family in skin carcinogenesis. <i>Molecular Carcinogenesis</i> , 2007, 46, 618-623.	2.7	12
97	Inefficient differentiation response to cell cycle stress leads to genomic instability and malignant progression of squamous carcinoma cells. <i>Cell Death and Disease</i> , 2017, 8, e2901-e2901.	6.3	12
98	Thyroid Hormone Receptors Regulate the Expression of microRNAs with Key Roles in Skin Homeostasis. <i>Thyroid</i> , 2018, 28, 921-932.	4.5	12
99	Bosutinib Inhibits EGFR Activation in Head and Neck Cancer. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1824.	4.1	12
100	Premature aging and cancer development in transgenic mice lacking functional CYLD. <i>Aging</i> , 2019, 11, 127-159.	3.1	12
101	Deciphering the role of nuclear and cytoplasmic IKK α in skin cancer. <i>Oncotarget</i> , 2016, 7, 29531-29547.	1.8	12
102	Spontaneous tumor formation in Trp53-deficient epidermis mediated by chromosomal instability and inflammation. <i>Anticancer Research</i> , 2009, 29, 3035-42.	1.1	12
103	A Novel Tumor suppressor network in squamous malignancies. <i>Scientific Reports</i> , 2012, 2, 828.	3.3	11
104	Vav proteins maintain epithelial traits in breast cancer cells using miR-200c-dependent and independent mechanisms. <i>Oncogene</i> , 2019, 38, 209-227.	5.9	11
105	Opposing roles of <i>PIK3CA</i> gene alterations to EZH2 signaling in non-muscle invasive bladder cancer. <i>Oncotarget</i> , 2017, 8, 10531-10542.	1.8	11
106	Genomic landscape and immune-related gene expression profiling of epithelial ovarian cancer after neoadjuvant chemotherapy. <i>Npj Precision Oncology</i> , 2022, 6, 7.	5.4	11
107	Toward Tumor Fight and Tumor Microenvironment Remodeling: PBA Induces Cell Cycle Arrest and Reduces Tumor Hybrid Cells' Pluripotency in Bladder Cancer. <i>Cancers</i> , 2022, 14, 287.	3.7	9
108	G9a inhibition by CM-272: Developing a novel anti-tumoral strategy for castration-resistant prostate cancer using 2D and 3D in vitro models. <i>Biomedicine and Pharmacotherapy</i> , 2022, 150, 113031.	5.6	9

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109	IKK β -Mediated Resistance to Skin Cancer Development Is <i>Ink4a/Arf</i> -Dependent. <i>Molecular Cancer Research</i> , 2017, 15, 1255-1264.	3.4	8
110	Phenotypic Analysis of Urothelial Exfoliated Cells in Bladder Cancer via Microfluidic Immunoassays: Sialyl-Tn as a Novel Biomarker in Liquid Biopsies. <i>Frontiers in Oncology</i> , 2020, 10, 1774.	2.8	8
111	Cell Therapies in Bladder Cancer Management. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2818.	4.1	8
112	Transgenic mice expressing constitutively active Akt in oral epithelium validate KLFA as a potential biomarker of head and neck squamous cell carcinoma. <i>In Vivo</i> , 2009, 23, 653-60.	1.3	8
113	On the Origin of Epidermal Cancers. <i>Current Molecular Medicine</i> , 2009, 9, 355-364.	1.3	7
114	Mouse p53-Deficient Cancer Models as Platforms for Obtaining Genomic Predictors of Human Cancer Clinical Outcomes. <i>PLoS ONE</i> , 2012, 7, e42494.	2.5	7
115	Skin Tumors Rb(eing) Uncovered. <i>Frontiers in Oncology</i> , 2013, 3, 307.	2.8	7
116	IKK β Promotes the Progression and Metastasis of Non-Small Cell Lung Cancer Independently of its Subcellular Localization. <i>Computational and Structural Biotechnology Journal</i> , 2019, 17, 251-262.	4.1	7
117	Functional Specificity of the Members of the Sos Family of Ras-GEF Activators: Novel Role of Sos2 in Control of Epidermal Stem Cell Homeostasis. <i>Cancers</i> , 2021, 13, 2152.	3.7	7
118	Isolation of Adult Mouse Stem Keratinocytes Using Magnetic Cell Sorting (MACS). <i>Methods in Molecular Biology</i> , 2010, 585, 1-11.	0.9	7
119	The ends of a conundrum?. <i>Journal of Cell Science</i> , 2007, 120, 1145-1147.	2.0	6
120	CYLD Inhibits the Development of Skin Squamous Cell Tumors in Immunocompetent Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6736.	4.1	6
121	The downregulation of β -Np63 in p53-deficient mouse epidermal tumors favors metastatic behavior. <i>Oncotarget</i> , 2015, 6, 24230-24245.	1.8	4
122	IKK β Induces Epithelial-Mesenchymal Changes in Mouse Skin Carcinoma Cells That Can Be Partially Reversed by Apigenin. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1375.	4.1	4
123	Keratin intermediate filament dynamics in cell heterokaryons reveals diverse behaviour of different keratins. <i>Journal of Cell Science</i> , 1997, 110 (Pt 9), 1099-111.	2.0	4
124	Role of protein kinases in the in vitro differentiation of human epidermal HaCaT cells. <i>British Journal of Dermatology</i> , 1997, 137, 44-50.	1.5	4
125	Analysis of Exosomal Cargo Provides Accurate Clinical, Histologic and Mutational Information in Non-Small Cell Lung Cancer. <i>Cancers</i> , 2022, 14, 3216.	3.7	4
126	Lethal and mutagenic effects of 8-methoxypsoralen-induced lesions on plasmid DNA. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 1987, 176, 21-28.	1.0	3

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127	Ezh2-dependent therapies in bladder cancer: synthetic lethality. <i>Annals of Translational Medicine</i> , 2017, 5, 494-494.	1.7	3
128	Transient Transfections and Heterokaryons as Tools for the Analysis of Keratin IF Dynamics. , 2001, 161, 189-197.		2
129	G-protein-coupled receptor kinase 2 safeguards epithelial phenotype in head and neck squamous cell carcinomas. <i>International Journal of Cancer</i> , 2020, 147, 218-229.	5.1	2
130	In Vivo Transplantation of Genetically Modified Mouse Embryonic Epidermis. <i>Methods in Molecular Biology</i> , 2010, 585, 361-367.	0.9	2
131	Deregulation of the pRb-E2F4 axis alters epidermal homeostasis and favors tumor development. <i>Oncotarget</i> , 2016, 7, 75712-75728.	1.8	2
132	Understanding Mouse Skin Carcinogenesis through Transgenic Approaches. <i>Current Genomics</i> , 2002, 3, 335-353.	1.6	2
133	Genomic Landscape of Vinflunine Response in Metastatic Urothelial Cancer. <i>Cancers</i> , 2022, 14, 378.	3.7	2
134	New wind for the Spanish Federation of Scientific Oncological Societies (FESEO). <i>Clinical and Translational Oncology</i> , 2018, 20, 805-807.	2.4	1
135	Competitive Repopulation Assay of Long-Term Epidermal Stem Cell Regeneration Potential. <i>Methods in Molecular Biology</i> , 2019, 2109, 45-53.	0.9	1
136	Gene Expression Profiling of Mouse Epidermal Keratinocytes. <i>Methods in Molecular Biology</i> , 2010, 585, 171-181.	0.9	1
137	689 A Role for GPR55 in Multistage Mouse Skin Carcinogenesis. <i>European Journal of Cancer</i> , 2012, 48, S163.	2.8	0
138	1069 Mouse p53-deficient Cancer Models as Platforms to Obtain Genomic Predictors for Human Cancer Clinical Outcome. <i>European Journal of Cancer</i> , 2012, 48, S258.	2.8	0
139	293 UroMark - a highly multiplex biomarker for the detection of bladder cancer. <i>European Urology Supplements</i> , 2016, 15, e293-e293a.	0.1	0
140	The Analysis of Intermediate Filament Dynamics Using Transfections and Cell Fusions. <i>Methods in Molecular Biology</i> , 2009, 586, 357-365.	0.9	0
141	Abstract PR01: Therapeutic targeting of cdk4 in bladder cancer. , 2016, , .		0
142	Potential markers of response and resistance to programmed cell death-1 blockade in first-line therapy of cisplatin-ineligible advanced urothelial cancer.. <i>Journal of Clinical Oncology</i> , 2019, 37, 449-449.	1.6	0
143	Targeting histone modifications in cancer immunotherapy. , 2020, , 373-394.		0
144	MP01-16-IL-10 AND CXCL10 URINE QUANTIFICATION AS USEFUL BIOMARKERS TO PREDICT BCG RESPONSE IN BLADDER CANCER PATIENTS. <i>Journal of Urology</i> , 2020, 203, .	0.4	0

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145	The Search for Specific Keratin Functions. , 2006, , 131-145.		0