

# James A Decaprio

## List of Publications by Year in descending order

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141  
papers

18,334  
citations

17440

63  
h-index

12946

131  
g-index

150  
all docs

150  
docs citations

150  
times ranked

16970  
citing authors

#	ARTICLE	IF	CITATIONS
1	The product of the retinoblastoma susceptibility gene has properties of a cell cycle regulatory element. <i>Cell</i> , 1989, 58, 1085-1095.	28.9	942
2	Expression cloning of a cDNA encoding a retinoblastoma-binding protein with E2F-like properties. <i>Cell</i> , 1992, 70, 351-364.	28.9	916
3	Growth inhibition by TGF- $\beta^2$ linked to suppression of retinoblastoma protein phosphorylation. <i>Cell</i> , 1990, 62, 175-185.	28.9	791
4	Telomerase Maintains Telomere Structure in Normal Human Cells. <i>Cell</i> , 2003, 114, 241-253.	28.9	689
5	Binding and modulation of p53 by p300/CBP coactivators. <i>Nature</i> , 1997, 387, 823-827.	27.8	664
6	The transcription factor E2F interacts with the retinoblastoma product and a p107-cyclin A complex in a cell cycle-regulated manner. <i>Cell</i> , 1992, 68, 157-166.	28.9	621
7	Enumeration of the Simian Virus 40 Early Region Elements Necessary for Human Cell Transformation. <i>Molecular and Cellular Biology</i> , 2002, 22, 2111-2123.	2.3	575
8	Identification of cellular proteins that can interact specifically with the T/E1A-binding region of the retinoblastoma gene product. <i>Cell</i> , 1991, 64, 521-532.	28.9	572
9	SV40 large T antigen binds preferentially to an underphosphorylated member of the retinoblastoma susceptibility gene product family. <i>Cell</i> , 1989, 56, 57-65.	28.9	526
10	14-3-3 transits to the nucleus and participates in dynamic nucleocytoplasmic transport. <i>Journal of Cell Biology</i> , 2002, 156, 817-828.	5.2	501
11	The DREAM complex: master coordinator of cell cycle-dependent gene expression. <i>Nature Reviews Cancer</i> , 2013, 13, 585-595.	28.4	425
12	The retinoblastoma susceptibility gene product undergoes cell cycle-dependent dephosphorylation and binding to and release from SV40 large T. <i>Cell</i> , 1990, 60, 387-396.	28.9	402
13	Merkel cell carcinoma. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17077.	30.5	393
14	Ras signalling linked to the cell-cycle machinery by the retinoblastoma protein. <i>Nature</i> , 1997, 386, 177-181.	27.8	358
15	Interpreting cancer genomes using systematic host network perturbations by tumour virus proteins. <i>Nature</i> , 2012, 487, 491-495.	27.8	349
16	Evolutionarily Conserved Multisubunit RBL2/p130 and E2F4 Protein Complex Represses Human Cell Cycle-Dependent Genes in Quiescence. <i>Molecular Cell</i> , 2007, 26, 539-551.	9.7	347
17	Cellular transformation by SV40 large T antigen: interaction with host proteins. <i>Seminars in Cancer Biology</i> , 2001, 11, 15-23.	9.6	325
18	A cornucopia of human polyomaviruses. <i>Nature Reviews Microbiology</i> , 2013, 11, 264-276.	28.6	290

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19	An N-Terminal transformation-governing sequence of SV40 large T antigen contributes to the binding of both p110 and a second cellular protein, p120. <i>Cell</i> , 1989, 58, 257-267.	28.9	285
20	Structure of the replicative helicase of the oncoprotein SV40 large tumour antigen. <i>Nature</i> , 2003, 423, 512-518.	27.8	278
21	The MuvB complex sequentially recruits B-Myb and FoxM1 to promote mitotic gene expression. <i>Genes and Development</i> , 2012, 26, 474-489.	5.9	264
22	Integration of TP53, DREAM, MMB-FOXM1 and RB-E2F target gene analyses identifies cell cycle gene regulatory networks. <i>Nucleic Acids Research</i> , 2016, 44, 6070-6086.	14.5	263
23	A Compendium of Potential Biomarkers of Pancreatic Cancer. <i>PLoS Medicine</i> , 2009, 6, e1000046.	8.4	260
24	Cytoplasmic Localization of Human cdc25C during Interphase Requires an Intact 14-3-3 Binding Site. <i>Molecular and Cellular Biology</i> , 1999, 19, 4465-4479.	2.3	258
25	DYRK1A protein kinase promotes quiescence and senescence through DREAM complex assembly. <i>Genes and Development</i> , 2011, 25, 801-813.	5.9	231
26	The biology and treatment of Merkel cell carcinoma: current understanding and research priorities. <i>Nature Reviews Clinical Oncology</i> , 2018, 15, 763-776.	27.6	219
27	Improved detection suggests all Merkel cell carcinomas harbor Merkel polyomavirus. <i>Journal of Clinical Investigation</i> , 2012, 122, 4645-4653.	8.2	192
28	Viral Oncoproteins Discriminate between p53 and the p53 Homolog p73. <i>Molecular and Cellular Biology</i> , 1998, 18, 6316-6324.	2.3	179
29	The Tumor Suppressor PP2A A $\hat{1}$ <sup>2</sup> Regulates the RalA GTPase. <i>Cell</i> , 2007, 129, 969-982.	28.9	179
30	NFATc2-Mediated Repression of Cyclin-Dependent Kinase 4 Expression. <i>Molecular Cell</i> , 2002, 10, 1071-1081.	9.7	176
31	RBP1 Recruits Both Histone Deacetylase-Dependent and -Independent Repression Activities to Retinoblastoma Family Proteins. <i>Molecular and Cellular Biology</i> , 1999, 19, 6632-6641.	2.3	156
32	The J Domain of Simian Virus 40 Large T Antigen Is Required To Functionally Inactivate RB Family Proteins. <i>Molecular and Cellular Biology</i> , 1998, 18, 1408-1415.	2.3	150
33	Nuclear interferon-inducible protein 16 promotes silencing of herpesviral and transfected DNA. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E4492-501.	7.1	146
34	Cellular transformation by Simian Virus 40 and Murine Polyoma Virus T antigens. <i>Seminars in Cancer Biology</i> , 2009, 19, 218-228.	9.6	135
35	Targeted disruption of <i>p185/Cul7</i> gene results in abnormal vascular morphogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 9855-9860.	7.1	134
36	Proteomics-based Target Identification. <i>Journal of Biological Chemistry</i> , 2003, 278, 52964-52971.	3.4	132

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37	Bcl-2 Retards Cell Cycle Entry through p27 Kip1 , pRB Relative p130, and Altered E2F Regulation. <i>Molecular and Cellular Biology</i> , 2000, 20, 4745-4753.	2.3	131
38	Negative Regulation of the Stability and Tumor Suppressor Function of Fbw7 by the Pin1 Prolyl Isomerase. <i>Molecular Cell</i> , 2012, 46, 771-783.	9.7	128
39	Is There a Role for SV40 in Human Cancer?. <i>Journal of Clinical Oncology</i> , 2006, 24, 4356-4365.	1.6	118
40	The Genomic Landscape of Merkel Cell Carcinoma and Clinicogenomic Biomarkers of Response to Immune Checkpoint Inhibitor Therapy. <i>Clinical Cancer Research</i> , 2019, 25, 5961-5971.	7.0	118
41	HIRA, the Human Homologue of Yeast Hir1p and Hir2p, Is a Novel Cyclin-cdk2 Substrate Whose Expression Blocks S-Phase Progression. <i>Molecular and Cellular Biology</i> , 2001, 21, 1854-1865.	2.3	114
42	How the Rb tumor suppressor structure and function was revealed by the study of Adenovirus and SV40. <i>Virology</i> , 2009, 384, 274-284.	2.4	112
43	Transcriptional landscape of the human cell cycle. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 3473-3478.	7.1	110
44	A kinase shRNA screen links LATS2 and the pRB tumor suppressor. <i>Genes and Development</i> , 2011, 25, 814-830.	5.9	107
45	Merkel Cell Polyomavirus Large T Antigen Has Growth-Promoting and Inhibitory Activities. <i>Journal of Virology</i> , 2013, 87, 6118-6126.	3.4	105
46	Viral Perturbations of Host Networks Reflect Disease Etiology. <i>PLoS Computational Biology</i> , 2012, 8, e1002531.	3.2	102
47	[7] Cell synchronization. <i>Methods in Enzymology</i> , 1995, 254, 114-124.	1.0	100
48	Cells Degrade a Novel Inhibitor of Differentiation with E1A-Like Properties upon Exiting the Cell Cycle. <i>Molecular and Cellular Biology</i> , 2000, 20, 8889-8902.	2.3	100
49	Merkel Cell Polyomavirus Exhibits Dominant Control of the Tumor Genome and Transcriptome in Virus-Associated Merkel Cell Carcinoma. <i>MBio</i> , 2017, 8, .	4.1	100
50	Treatment of myeloid leukemic cells with the phosphatase inhibitor okadaic acid induces cell cycle arrest at either G1/S or G2/M depending on dose. <i>Journal of Cellular Physiology</i> , 1992, 150, 484-492.	4.1	94
51	The CHR promoter element controls cell cycle-dependent gene transcription and binds the DREAM and MMB complexes. <i>Nucleic Acids Research</i> , 2012, 40, 1561-1578.	14.5	90
52	Epidemiology, biology and therapy of Merkel cell carcinoma: conclusions from the EU project IMMOMECC. <i>Cancer Immunology, Immunotherapy</i> , 2018, 67, 341-351.	4.2	88
53	Inhibition of Rb Phosphorylation Leads to mTORC2-Mediated Activation of Akt. <i>Molecular Cell</i> , 2016, 62, 929-942.	9.7	87
54	Rictor Forms a Complex with Cullin-1 to Promote SGK1 Ubiquitination and Destruction. <i>Molecular Cell</i> , 2010, 39, 797-808.	9.7	84

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55	Merkel cell polyomavirus recruits MYCL to the EP400 complex to promote oncogenesis. PLoS Pathogens, 2017, 13, e1006668.	4.7	84
56	Discrimination between Sialic Acid-Containing Receptors and Pseudoreceptors Regulates Polyomavirus Spread in the Mouse. Journal of Virology, 1999, 73, 5826-5832.	3.4	79
57	Merkel cell polyomavirus and Merkel cell carcinoma. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160276.	4.0	78
58	Plakophilin3 downregulation leads to a decrease in cell adhesion and promotes metastasis. International Journal of Cancer, 2008, 123, 2303-2314.	5.1	77
59	Processing, localization, and requirement of human separase for normal anaphase progression. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 4574-4579.	7.1	76
60	Cul7/p185/p193 Binding to Simian Virus 40 Large T Antigen Has a Role in Cellular Transformation. Journal of Virology, 2004, 78, 2749-2757.	3.4	73
61	The DREAM Complex Mediates GIST Cell Quiescence and Is a Novel Therapeutic Target to Enhance Imatinib-Induced Apoptosis. Cancer Research, 2013, 73, 5120-5129.	0.9	72
62	Coordinating gene expression during the cell cycle. Trends in Biochemical Sciences, 2022, 47, 1009-1022.	7.5	72
63	Structure of a Glomulin-RBX1-CUL1 Complex: Inhibition of a RING E3 Ligase through Masking of Its E2-Binding Surface. Molecular Cell, 2012, 47, 371-382.	9.7	71
64	A Murine Model of Chronic Lymphocytic Leukemia Based on B Cell-Restricted Expression of Sf3b1 Mutation and Atm Deletion. Cancer Cell, 2019, 35, 283-296.e5.	16.8	71
65	Clinical and molecular characterization of virus-positive and virus-negative Merkel cell carcinoma. Genome Medicine, 2020, 12, 30.	8.2	71
66	APC/C and SCF cyclin F Constitute a Reciprocal Feedback Circuit Controlling S-Phase Entry. Cell Reports, 2016, 16, 3359-3372.	6.4	70
67	Tumorigenic Activity of Merkel Cell Polyomavirus T Antigens Expressed in the Stratified Epithelium of Mice. Cancer Research, 2015, 75, 1068-1079.	0.9	65
68	Dual inhibition of MDM2 and MDM4 in virus-positive Merkel cell carcinoma enhances the p53 response. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 1027-1032.	7.1	64
69	Nucleocytoplasmic Shuttling of p130/RBL2: Novel Regulatory Mechanism. Molecular and Cellular Biology, 2002, 22, 453-468.	2.3	60
70	Merkel Cell Polyomavirus Small T Antigen Promotes Pro-Glycolytic Metabolic Perturbations Required for Transformation. PLoS Pathogens, 2016, 12, e1006020.	4.7	60
71	The Glomulin Malformation Protein Glomulin Binds Rbx1 and Regulates Cullin RING Ligase-Mediated Turnover of Fbw7. Molecular Cell, 2012, 46, 67-78.	9.7	59
72	Molecular Pathogenesis of Merkel Cell Carcinoma. Annual Review of Pathology: Mechanisms of Disease, 2021, 16, 69-91.	22.4	59

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73	Subtype heterogeneity and epigenetic convergence in neuroendocrine prostate cancer. <i>Nature Communications</i> , 2021, 12, 5775.	12.8	59
74	Identification of FAM111A as an SV40 Host Range Restriction and Adenovirus Helper Factor. <i>PLoS Pathogens</i> , 2012, 8, e1002949.	4.7	58
75	14-3-3 Family Members Act Coordinately to Regulate Mitotic Progression. <i>Cell Cycle</i> , 2004, 3, 670-675.	2.6	57
76	Merkel Cell Carcinoma: A Population Analysis on Survival. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2016, 14, 1247-1257.	4.9	57
77	PARC and CUL7 Form Atypical Cullin RING Ligase Complexes. <i>Cancer Research</i> , 2007, 67, 2006-2014.	0.9	56
78	Inhibition of Simian Virus 40 Large T Antigen Helicase Activity by Fluoroquinolones. <i>Antiviral Therapy</i> , 2007, 12, 1-6.	1.0	55
79	Pervasive generation of non-canonical subgenomic RNAs by SARS-CoV-2. <i>Genome Medicine</i> , 2020, 12, 108.	8.2	54
80	Phosphorylation of the retinoblastoma-related protein p130 in growth-arrested cells. <i>Oncogene</i> , 2000, 19, 5116-5122.	5.9	53
81	SPOP Promotes Nanog Destruction to Suppress Stem Cell Traits and Prostate Cancer Progression. <i>Developmental Cell</i> , 2019, 48, 329-344.e5.	7.0	53
82	Calcineurin regulation of the mammalian G0/G1 checkpoint element, cyclin dependent kinase 4. <i>Oncogene</i> , 2000, 19, 2820-2827.	5.9	52
83	PP2A-Mediated Regulation of Ras Signaling in G2 Is Essential for Stable Quiescence and Normal G1 Length. <i>Molecular Cell</i> , 2014, 54, 932-945.	9.7	52
84	Feedback regulation of the MBF transcription factor by cyclin Cig2. <i>Nature Cell Biology</i> , 2001, 3, 1043-1050.	10.3	51
85	p53 Targets Simian Virus 40 Large T Antigen for Acetylation by CBP. <i>Journal of Virology</i> , 2004, 78, 8245-8253.	3.4	51
86	The Role of the J domain of SV40 Large T in Cellular Transformation. <i>Biologicals</i> , 1999, 27, 23-28.	1.4	49
87	Cyclin D <sup>Δ</sup> CDK4 relieves cooperative repression of proliferation and cell cycle gene expression by DREAM and RB. <i>Oncogene</i> , 2019, 38, 4962-4976.	5.9	49
88	Glycogen Synthase Kinase 3 Phosphorylates RBL2/p130 during Quiescence. <i>Molecular and Cellular Biology</i> , 2004, 24, 8970-8980.	2.3	47
89	RB, p130 and p107 differentially repress G1/S and G2/M genes after p53 activation. <i>Nucleic Acids Research</i> , 2019, 47, 11197-11208.	14.5	47
90	Merkel cell polyomavirus activates LSD1-mediated blockade of non-canonical BAF to regulate transformation and tumorigenesis. <i>Nature Cell Biology</i> , 2020, 22, 603-615.	10.3	47

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91	STRIPAK directs PP2A activity toward MAP4K4 to promote oncogenic transformation of human cells. <i>ELife</i> , 2020, 9, .	6.0	46
92	Disruption of the <i>Fbxw8</i> Gene Results in Pre- and Postnatal Growth Retardation in Mice. <i>Molecular and Cellular Biology</i> , 2008, 28, 743-751.	2.3	45
93	Simian Virus 40 Large T Antigen's Association with the CUL7 SCF Complex Contributes to Cellular Transformation. <i>Journal of Virology</i> , 2005, 79, 11685-11692.	3.4	43
94	Real-world outcomes treating patients with advanced cutaneous squamous cell carcinoma with immune checkpoint inhibitors (CPI). <i>British Journal of Cancer</i> , 2020, 123, 1535-1542.	6.4	42
95	CHK1 Inhibitor Blocks Phosphorylation of FAM122A and Promotes Replication Stress. <i>Molecular Cell</i> , 2020, 80, 410-422.e6.	9.7	38
96	CDC7-independent G1/S transition revealed by targeted protein degradation. <i>Nature</i> , 2022, 605, 357-365.	27.8	38
97	SMCX and components of the TIP60 complex contribute to E2 regulation of the HPV E6/E7 promoter. <i>Virology</i> , 2014, 468-470, 311-321.	2.4	32
98	DYRK1A regulates the recruitment of 53BP1 to the sites of DNA damage in part through interaction with RNF169. <i>Cell Cycle</i> , 2019, 18, 531-551.	2.6	32
99	Targeting of p300/CREB Binding Protein Coactivators by Simian Virus 40 Is Mediated through p53. <i>Journal of Virology</i> , 2006, 80, 4292-4303.	3.4	31
100	Cabozantinib in Patients with Advanced Merkel Cell Carcinoma. <i>Oncologist</i> , 2018, 23, 814-821.	3.7	30
101	Dimerization of CUL7 and PARC Is Not Required for All CUL7 Functions and Mouse Development. <i>Molecular and Cellular Biology</i> , 2005, 25, 5579-5589.	2.3	29
102	pRB-Dependent, J Domain-Independent Function of Simian Virus 40 Large T Antigen in Override of p53 Growth Suppression. <i>Journal of Virology</i> , 2000, 74, 864-874.	3.4	28
103	Loss of the Mammalian DREAM Complex Deregulates Chondrocyte Proliferation. <i>Molecular and Cellular Biology</i> , 2014, 34, 2221-2234.	2.3	28
104	Activation of a DNA Damage Checkpoint Response in a TAF1-Defective Cell Line. <i>Molecular and Cellular Biology</i> , 2004, 24, 5332-5339.	2.3	25
105	Loss of p19 ARF Eliminates the Requirement for the pRB-Binding Motif in Simian Virus 40 Large T Antigen-Mediated Transformation. <i>Molecular and Cellular Biology</i> , 2000, 20, 7624-7633.	2.3	24
106	A novel p53-binding domain in CUL7. <i>Biochemical and Biophysical Research Communications</i> , 2006, 348, 132-138.	2.1	24
107	MMB-FOXM1-driven premature mitosis is required for CHK1 inhibitor sensitivity. <i>Cell Reports</i> , 2021, 34, 108808.	6.4	24
108	AMP-activated protein kinase is essential for survival in chronic hypoxia. <i>Biochemical and Biophysical Research Communications</i> , 2008, 370, 230-234.	2.1	22

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109	Malawi Polyomavirus Is a Prevalent Human Virus That Interacts with Known Tumor Suppressors. <i>Journal of Virology</i> , 2015, 89, 857-862.	3.4	21
110	Proteomic Landscape of Tissue-Specific Cyclin E Functions in Vivo. <i>PLoS Genetics</i> , 2016, 12, e1006429.	3.5	20
111	SV40 Large T Antigen Promotes Dephosphorylation of p130. <i>Journal of Biological Chemistry</i> , 2003, 278, 46482-46487.	3.4	19
112	Contribution of DNA Replication to the FAM111A-Mediated Simian Virus 40 Host Range Phenotype. <i>Journal of Virology</i> , 2019, 93, .	3.4	19
113	TargetGeneReg 2.0: a comprehensive web-atlas for p53, p63, and cell cycle-dependent gene regulation. <i>NAR Cancer</i> , 2022, 4, zcac009.	3.1	19
114	Merkel Cell Polyomavirus: Oncogenesis in a Stable Genome. <i>Viruses</i> , 2022, 14, 58.	3.3	18
115	The carboxyl-terminal domain of large T antigen rescues SV40 host range activity in trans independent of acetylation. <i>Virology</i> , 2006, 349, 212-221.	2.4	17
116	Does <i>Arabidopsis thaliana</i> DREAM of cell cycle control?. <i>EMBO Journal</i> , 2015, 34, 1987-1989.	7.8	16
117	Molecular Cloning and Characterization of the von Hippel-Lindau-Like Protein. <i>Molecular Cancer Research</i> , 2004, 2, 43-52.	3.4	14
118	Disrupting the DREAM complex enables proliferation of adult human pancreatic $\hat{I}^2$ cells. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	14
119	Merkel Cell Carcinoma in the HIV-1/AIDS Patient. <i>Cancer Treatment and Research</i> , 2019, 177, 211-229.	0.5	11
120	Comprehensive metagenomic analysis of blastic plasmacytoid dendritic cell neoplasm. <i>Blood Advances</i> , 2020, 4, 1006-1011.	5.2	10
121	An analysis of the use of targeted therapies in patients with advanced Merkel cell carcinoma and an evaluation of genomic correlates of response. <i>Cancer Medicine</i> , 2021, 10, 5889-5896.	2.8	10
122	Merkel Cell Carcinoma Sensitivity to EZH2 Inhibition Is Mediated by SIX1 Derepression. <i>Journal of Investigative Dermatology</i> , 2022, 142, 2783-2792.e15.	0.7	10
123	Addiction of Merkel cell carcinoma to MUC1-C identifies a potential new target for treatment. <i>Oncogene</i> , 2022, 41, 3511-3523.	5.9	10
124	Reversal of viral and epigenetic HLA class I repression in Merkel cell carcinoma. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	10
125	The DREAM complex in antitumor activity of imatinib mesylate in gastrointestinal stromal tumors. <i>Current Opinion in Oncology</i> , 2014, 26, 415-421.	2.4	9
126	Merkel cell polyomavirus large T antigen binding to pRb promotes skin hyperplasia and tumor development. <i>PLoS Pathogens</i> , 2022, 18, e1010551.	4.7	9

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127	The Merkel Cell Polyomavirus T Antigens Function as Tumor Promoters in Murine Skin. <i>Cancers</i> , 2021, 13, 222.	3.7	8
128	Simultaneous expression of MMB-FOXM1 complex components enables efficient bypass of senescence. <i>Scientific Reports</i> , 2021, 11, 21506.	3.3	8
129	Long-read sequencing reveals complex patterns of wraparound transcription in polyomaviruses. <i>PLoS Pathogens</i> , 2022, 18, e1010401.	4.7	8
130	Expression of the Human Retinoblastoma Gene Product in Mouse Fibroblasts: Effects on Cell Proliferation and Susceptibility to Transformation. <i>Experimental Cell Research</i> , 1993, 207, 99-106.	2.6	6
131	ViroPanel. <i>Journal of Molecular Diagnostics</i> , 2020, 22, 476-487.	2.8	6
132	Predictors of immunotherapy benefit in Merkel cell carcinoma. <i>Oncotarget</i> , 2020, 11, 4401-4410.	1.8	5
133	Milademetan is a highly potent MDM2 inhibitor in Merkel cell carcinoma. <i>JCI Insight</i> , 2022, 7, .	5.0	5
134	Western blot screening for monoclonal antibodies against human separase. <i>Journal of Immunological Methods</i> , 2003, 274, 105-113.	1.4	4
135	Association of Programmed Death 1 Protein Ligand (PD-L1) Expression With Prognosis in Merkel Cell Carcinoma. <i>Frontiers in Medicine</i> , 2020, 7, 198.	2.6	4
136	Association between treatment center experience and survival after diagnosis of stage I to III Merkel cell carcinoma treated with surgery with or without postoperative radiation therapy. <i>Journal of the American Academy of Dermatology</i> , 2021, 84, 875-877.	1.2	3
137	Comprehensive genomic profiling of advanced Merkel cell carcinoma to reveal insights into immunotherapy response.. <i>Journal of Clinical Oncology</i> , 2018, 36, 9523-9523.	1.6	2
138	An open label, multicenter, phase II study of KRT-232, an oral small molecule inhibitor of MDM2, for the treatment of patients with Merkel cell carcinoma (MCC) who have failed treatment with anti-PD-1/L1 immunotherapy.. <i>Journal of Clinical Oncology</i> , 2019, 37, TPS9602-TPS9602.	1.6	2
139	Differences between gene mutation profile and outcome of Merkel cell polyomavirus (MCPyV) positive and negative Merkel cell carcinoma (MCC).. <i>Journal of Clinical Oncology</i> , 2016, 34, 9577-9577.	1.6	0
140	David M. Livingston 1941â€“2021. <i>Nature Cancer</i> , 2021, 2, 1276-1277.	13.2	0
141	Mass Spectrometry Based Identification of Novel HLA Class I Restricted Peptides in Merkel Cell Carcinoma. <i>FASEB Journal</i> , 2022, 36, .	0.5	0