

Nai-Kong V Cheung

List of Publications by Year in descending order

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249
papers

13,025
citations

20817

60
h-index

32842

100
g-index

258
all docs

258
docs citations

258
times ranked

12324
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuroblastoma: developmental biology, cancer genomics and immunotherapy. <i>Nature Reviews Cancer</i> , 2013, 13, 397-411.	28.4	632
2	Mechanism by Which Orally Administered β -1,3-Glucans Enhance the Tumorcidal Activity of Antitumor Monoclonal Antibodies in Murine Tumor Models. <i>Journal of Immunology</i> , 2004, 173, 797-806.	0.8	419
3	Radioimmunotherapy of human tumours. <i>Nature Reviews Cancer</i> , 2015, 15, 347-360.	28.4	382
4	Association of Age at Diagnosis and Genetic Mutations in Patients With Neuroblastoma. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 1062.	7.4	379
5	The ALKF1174L Mutation Potentiates the Oncogenic Activity of MYCN in Neuroblastoma. <i>Cancer Cell</i> , 2012, 22, 117-130.	16.8	270
6	MicroRNA miR-29 Modulates Expression of Immunoinhibitory Molecule B7-H3: Potential Implications for Immune Based Therapy of Human Solid Tumors. <i>Cancer Research</i> , 2009, 69, 6275-6281.	0.9	238
7	Murine Anti-GD2 Monoclonal Antibody 3F8 Combined With Granulocyte-Macrophage Colony-Stimulating Factor and 13- <i>cis</i> -Retinoic Acid in High-Risk Patients With Stage 4 Neuroblastoma in First Remission. <i>Journal of Clinical Oncology</i> , 2012, 30, 3264-3270.	1.6	215
8	Compartmental intrathecal radioimmunotherapy: results for treatment for metastatic CNS neuroblastoma. <i>Journal of Neuro-Oncology</i> , 2010, 97, 409-418.	2.9	208
9	Convection-enhanced delivery for diffuse intrinsic pontine glioma: a single-centre, dose-escalation, phase 1 trial. <i>Lancet Oncology</i> , The, 2018, 19, 1040-1050.	10.7	201
10	Characteristics of Stem Cells from Human Neuroblastoma Cell Lines and in Tumors. <i>Neoplasia</i> , 2004, 6, 838-845.	5.3	200
11	Phase II Trial of the Anti-GD2 Monoclonal Antibody 3F8 and Granulocyte-Macrophage Colony-Stimulating Factor for Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2001, 19, 4189-4194.	1.6	192
12	Unlicensed NK cells target neuroblastoma following anti-GD2 antibody treatment. <i>Journal of Clinical Investigation</i> , 2012, 122, 3260-3270.	8.2	190
13	Orally administered β -glucans enhance anti-tumor effects of monoclonal antibodies. <i>Cancer Immunology, Immunotherapy</i> , 2002, 51, 557-564.	4.2	160
14	Major histocompatibility proteins, anti-Hu antibodies, and paraneoplastic encephalomyelitis in neuroblastoma and small cell lung cancer. <i>Cancer</i> , 1995, 75, 99-109.	4.1	159
15	Cancer immunotherapy via targeted TGF- β signalling blockade in TH cells. <i>Nature</i> , 2020, 587, 121-125.	27.8	157
16	<i>EMP3</i> , a Myelin-Related Gene Located in the Critical 19q13.3 Region, Is Epigenetically Silenced and Exhibits Features of a Candidate Tumor Suppressor in Glioma and Neuroblastoma. <i>Cancer Research</i> , 2005, 65, 2565-2571.	0.9	154
17	Long-term Outcomes in Survivors of Neuroblastoma: A Report From the Childhood Cancer Survivor Study. <i>Journal of the National Cancer Institute</i> , 2009, 101, 1131-1140.	6.3	153
18	Long-term complications in survivors of advanced stage neuroblastoma. <i>Pediatric Blood and Cancer</i> , 2005, 45, 324-332.	1.5	149

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19	High Frequency of p53/MDM2/p14ARF Pathway Abnormalities in Relapsed Neuroblastoma. <i>Clinical Cancer Research</i> , 2010, 16, 1108-1118.	7.0	143
20	Neuroblastoma: Therapeutic strategies for a clinical enigma. <i>Cancer Treatment Reviews</i> , 2010, 36, 307-317.	7.7	141
21	Neuroblastoma metastatic to the central nervous system. <i>Cancer</i> , 2001, 91, 1510-1519.	4.1	131
22	Disialoganglioside GD2 as a therapeutic target for human diseases. <i>Expert Opinion on Therapeutic Targets</i> , 2015, 19, 349-362.	3.4	131
23	FCGR2A Polymorphism Is Correlated With Clinical Outcome After Immunotherapy of Neuroblastoma With Anti-GD2 Antibody and Granulocyte Macrophage Colony-Stimulating Factor. <i>Journal of Clinical Oncology</i> , 2006, 24, 2885-2890.	1.6	129
24	Irinotecan Plus Temozolomide for Relapsed or Refractory Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2006, 24, 5271-5276.	1.6	121
25	Phase I Study of Targeted Radioimmunotherapy for Leptomeningeal Cancers Using Intra-Ommaya 131-I-3F8. <i>Journal of Clinical Oncology</i> , 2007, 25, 5465-5470.	1.6	121
26	Complement-Mediated Mechanisms in Anti-GD2 Monoclonal Antibody Therapy of Murine Metastatic Cancer. <i>Cancer Research</i> , 2005, 65, 10562-10568.	0.9	120
27	Hyperfractionated Low-Dose Radiotherapy for High-Risk Neuroblastoma After Intensive Chemotherapy and Surgery. <i>Journal of Clinical Oncology</i> , 2001, 19, 2821-2828.	1.6	119
28	Clustering of Gene Hypermethylation Associated With Clinical Risk Groups in Neuroblastoma. <i>Journal of the National Cancer Institute</i> , 2004, 96, 1208-1219.	6.3	119
29	Reduction From Seven to Five Cycles of Intensive Induction Chemotherapy in Children With High-Risk Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2004, 22, 4888-4892.	1.6	119
30	Phase I Trial of a Bivalent Gangliosides Vaccine in Combination with β -Glucan for High-Risk Neuroblastoma in Second or Later Remission. <i>Clinical Cancer Research</i> , 2014, 20, 1375-1382.	7.0	118
31	<i>KIR</i> and <i>HLA</i> Genotypes Are Associated with Disease Progression and Survival following Autologous Hematopoietic Stem Cell Transplantation for High-Risk Neuroblastoma. <i>Clinical Cancer Research</i> , 2009, 15, 7330-7334.	7.0	117
32	Engineering anti-GD2 monoclonal antibodies for cancer immunotherapy. <i>FEBS Letters</i> , 2014, 588, 288-297.	2.8	115
33	N7: A novel multi-modality therapy of high risk neuroblastoma (NB) in children diagnosed over 1 year of age. <i>Medical and Pediatric Oncology</i> , 2001, 36, 227-230.	1.0	114
34	Humanizing murine IgG3 anti-GD2 antibody m3F8 substantially improves antibody-dependent cell-mediated cytotoxicity while retaining targeting in vivo. <i>Oncolmmunology</i> , 2012, 1, 477-486.	4.6	112
35	Oncotargets GD2 and GD3 are highly expressed in sarcomas of children, adolescents, and young adults. <i>Pediatric Blood and Cancer</i> , 2016, 63, 1780-1785.	1.5	106
36	Disialoganglioside Directed Immunotherapy of Neuroblastoma. <i>Cancer Investigation</i> , 2007, 25, 67-77.	1.3	105

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37	Complete Tumor Ablation With Iodine 131-Radiolabeled Disialoganglioside GD2-Specific Monoclonal Antibody Against Human Neuroblastoma Xenografted in Nude Mice. <i>Journal of the National Cancer Institute</i> , 1986, 77, 739-745.	6.3	102
38	Expression of disialogangliosides GD2 and GD3 on human soft tissue sarcomas. <i>Cancer</i> , 1992, 70, 633-638.	4.1	97
39	Pan-neuroblastoma analysis reveals age- and signature-associated driver alterations. <i>Nature Communications</i> , 2020, 11, 5183.	12.8	87
40	Humanized 3F8 Anti-GD2 Monoclonal Antibody Dosing With Granulocyte-Macrophage Colony-Stimulating Factor in Patients With Resistant Neuroblastoma. <i>JAMA Oncology</i> , 2018, 4, 1729.	7.1	86
41	Humanized Affinity-matured Monoclonal Antibody 8H9 Has Potent Antitumor Activity and Binds to FG Loop of Tumor Antigen B7-H3. <i>Journal of Biological Chemistry</i> , 2015, 290, 30018-30029.	3.4	84
42	Neuroblastoma in adolescents and adults: The Memorial Sloan-Kettering experience. <i>Medical and Pediatric Oncology</i> , 2003, 41, 508-515.	1.0	80
43	Pharmacokinetics, dosimetry, and toxicity of the targetable atomic generator, 225Ac-HuM195, in nonhuman primates. <i>Journal of Nuclear Medicine</i> , 2004, 45, 129-37.	5.0	79
44	Key role for myeloid cells: Phase II results of anti-GD2 antibody 3F8 plus granulocyte-macrophage colony-stimulating factor for chemoresistant osteomedullary neuroblastoma. <i>International Journal of Cancer</i> , 2014, 135, 2199-2205.	5.1	77
45	Stage 4 neuroblastoma diagnosed at more than 1 year of age: Gross total resection and clinical outcome. <i>Journal of Pediatric Surgery</i> , 1994, 29, 1162-1166.	1.6	76
46	Limitations and opportunities for immune checkpoint inhibitors in pediatric malignancies. <i>Cancer Treatment Reviews</i> , 2017, 58, 22-33.	7.7	76
47	Rituximab therapy of lymphoma is enhanced by orally administered (1 \rightarrow 3),(1 \rightarrow 4)-d-glucan. <i>Leukemia Research</i> , 2005, 29, 679-683.	0.8	75
48	Oral (1 \rightarrow 3),(1 \rightarrow 4)-beta-D-glucan synergizes with antiganglioside GD2 monoclonal antibody 3F8 in the therapy of neuroblastoma. <i>Clinical Cancer Research</i> , 2002, 8, 1217-23.	7.0	75
49	Retargeting T Cells to GD2 Pentasaccharide on Human Tumors Using Bispecific Humanized Antibody. <i>Cancer Immunology Research</i> , 2015, 3, 266-277.	3.4	74
50	Targets and Antibody Formats for Immunotherapy of Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2020, 38, 1836-1848.	1.6	74
51	Prospective pan-cancer germline testing using MSK-IMPACT informs clinical translation in 751 patients with pediatric solid tumors. <i>Nature Cancer</i> , 2021, 2, 357-365.	13.2	74
52	<i>KIR3DL1</i> Allelic Polymorphism and HLA-B Epitopes Modulate Response to Anti-GD2 Monoclonal Antibody in Patients With Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2016, 34, 2443-2451.	1.6	73
53	Sensitivity of Surveillance Studies for Detecting Asymptomatic and Unsuspected Relapse of High-Risk Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2009, 27, 1041-1046.	1.6	70
54	Anti-CD3 α -anti-GD2 bispecific antibody redirects T cell cytolytic activity to neuroblastoma targets. <i>Pediatric Blood and Cancer</i> , 2012, 59, 1198-1205.	1.5	70

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55	GD2-Targeted Immunotherapy and Radioimmunotherapy. <i>Seminars in Oncology</i> , 2014, 41, 589-612.	2.2	69
56	Overcoming resistance to HER2-targeted therapy with a novel HER2/CD3 bispecific antibody. <i>Oncolmmunology</i> , 2017, 6, e1267891.	4.6	66
57	Preferential amplification of the paternal allele of the Nâ€“myc gene in human neuroblastomas. <i>Nature Genetics</i> , 1993, 4, 191-194.	21.4	65
58	Pilot study of topotecan and high-dose cyclophosphamide for resistant pediatric solid tumors. <i>Medical and Pediatric Oncology</i> , 2000, 35, 468-474.	1.0	64
59	Novel Markers of Subclinical Disease for Ewing Family Tumors from Gene Expression Profiling. <i>Clinical Cancer Research</i> , 2007, 13, 6978-6983.	7.0	64
60	Exploiting Gene Expression Profiling to Identify Novel Minimal Residual Disease Markers of Neuroblastoma. <i>Clinical Cancer Research</i> , 2008, 14, 7020-7027.	7.0	64
61	Comparison of in vitro antibody-targeted cytotoxicity using mouse, rat and human effectors. <i>Cancer Immunology, Immunotherapy</i> , 2000, 49, 259-266.	4.2	61
62	Imaging the Norepinephrine Transporter in Neuroblastoma: A Comparison of [18F]-MFBG and 123I-MIBG. <i>Clinical Cancer Research</i> , 2014, 20, 2182-2191.	7.0	61
63	Impact of Metaiodobenzylguanidine Scintigraphy on Assessing Response of High-Risk Neuroblastoma to Dose-Intensive Induction Chemotherapy. <i>Journal of Clinical Oncology</i> , 2003, 21, 1082-1086.	1.6	60
64	Survival Impact of Anti-GD2 Antibody Response in a Phase II Ganglioside Vaccine Trial Among Patients With High-Risk Neuroblastoma With Prior Disease Progression. <i>Journal of Clinical Oncology</i> , 2021, 39, 215-226.	1.6	60
65	A Three-Gene Expression Signature Model for Risk Stratification of Patients with Neuroblastoma. <i>Clinical Cancer Research</i> , 2012, 18, 2012-2023.	7.0	59
66	Activation of Peripheral-Blood Granulocytes Is Strongly Correlated With Patient Outcome After Immunotherapy With Anti-GD2 Monoclonal Antibody and Granulocyte-Macrophage Colony-Stimulating Factor. <i>Journal of Clinical Oncology</i> , 2012, 30, 426-432.	1.6	57
67	Oral Etoposide for Refractory and Relapsed Neuroblastoma. <i>Journal of Clinical Oncology</i> , 1999, 17, 3221-3225.	1.6	55
68	Quantitation of GD2 Synthase mRNA by Real-Time Reverse Transcriptase Polymerase Chain Reaction: Clinical Utility in Evaluating Adjuvant Therapy in Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2003, 21, 1087-1093.	1.6	55
69	Evaluation of widely consumed botanicals as immunological adjuvants. <i>Vaccine</i> , 2008, 26, 4860-4865.	3.8	55
70	Successful Multifold Dose Escalation of Anti-G ₂ Monoclonal Antibody 3F8 in Patients With Neuroblastoma: A Phase I Study. <i>Journal of Clinical Oncology</i> , 2011, 29, 1168-1174.	1.6	55
71	Disialoganglioside G ₂ and a novel tumor antigen: Potential targets for immunotherapy of desmoplastic small round cell tumor. <i>Medical and Pediatric Oncology</i> , 2002, 39, 547-551.	1.0	54
72	Immunotherapy of Childhood Sarcomas. <i>Frontiers in Oncology</i> , 2015, 5, 181.	2.8	54

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73	Interdomain spacing and spatial configuration drive the potency of IgG-[L]-scFv T cell bispecific antibodies. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	54
74	A distinct gene expression signature characterizes human neuroblastoma cancer stem cells. <i>Stem Cell Research</i> , 2015, 15, 419-426.	0.7	53
75	Treatment of Neuroblastoma Meningeal Carcinomatosis with Intrathecal Application of β -Emitting Atomic Nanogenerators Targeting Disialo-Ganglioside GD2. <i>Clinical Cancer Research</i> , 2004, 10, 6985-6992.	7.0	52
76	Preclinical Evaluation of Multistep Targeting of Disialoganglioside GD2 Using an IgG-scFv Bispecific Antibody with High Affinity for GD2 and DOTA Metal Complex. <i>Molecular Cancer Therapeutics</i> , 2014, 13, 1803-1812.	4.1	52
77	Prolonged progression-free survival after consolidating second or later remissions of neuroblastoma with Anti-G _{D2} immunotherapy and isotretinoin: a prospective Phase II study. <i>Oncolmmunology</i> , 2015, 4, e1016704.	4.6	52
78	In Vitro and in Vivo Cytotoxic Activities of Recombinant Immunotoxin 8H9(Fv)-PE38 against Breast Cancer, Osteosarcoma, and Neuroblastoma. <i>Cancer Research</i> , 2004, 64, 1419-1424.	0.9	51
79	Lack of survival advantage with autologous stem-cell transplantation in high-risk neuroblastoma consolidated by anti-GD2 immunotherapy and isotretinoin. <i>Oncotarget</i> , 2016, 7, 4155-4166.	1.8	51
80	Dose-intensive use of cyclophosphamide in ablation of neuroblastoma. <i>Cancer</i> , 1990, 66, 1095-1100.	4.1	49
81	Targeting of small-cell lung cancer using the anti-GD2 ganglioside monoclonal antibody 3F8: A pilot trial. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 1996, 23, 145-149.	2.1	49
82	Early Molecular Response of Marrow Disease to Biologic Therapy Is Highly Prognostic in Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2003, 21, 3853-3858.	1.6	49
83	Adoptive immunotherapy with haploidentical natural killer cells and Anti-GD2 monoclonal antibody m3F8 for resistant neuroblastoma: Results of a phase I study. <i>Oncolmmunology</i> , 2018, 7, e1461305.	4.6	49
84	Disialoganglioside GD2 anti-idiotypic monoclonal antibodies. <i>International Journal of Cancer</i> , 1993, 54, 499-505.	5.1	48
85	Chimeric Receptor mRNA Transfection as a Tool to Generate Antineoplastic Lymphocytes. <i>Human Gene Therapy</i> , 2009, 20, 51-61.	2.7	48
86	Immunotherapy of Pediatric Solid Tumors: Treatments at a Crossroads, with an Emphasis on Antibodies. <i>Cancer Immunology Research</i> , 2020, 8, 161-166.	3.4	48
87	Methionine depletion with recombinant methioninase: <i>In vitro</i> and <i>in vivo</i> efficacy against neuroblastoma and its synergism with chemotherapeutic drugs. <i>International Journal of Cancer</i> , 2009, 124, 1700-1706.	5.1	47
88	Clinical Categories of Neuroblastoma Are Associated with Different Patterns of Loss of Heterozygosity on Chromosome Arm 1p. <i>Journal of Molecular Diagnostics</i> , 2000, 2, 37-46.	2.8	46
89	A phase II study of radioimmunotherapy with intraventricular ¹³¹ I- β F8 for medulloblastoma. <i>Pediatric Blood and Cancer</i> , 2018, 65, e26754.	1.5	46
90	Combination of bevacizumab, irinotecan, and temozolomide for refractory or relapsed neuroblastoma: Results of a phase II study. <i>Pediatric Blood and Cancer</i> , 2017, 64, e26448.	1.5	44

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91	Immunotherapy of hepatocellular carcinoma using chimeric antigen receptors and bispecific antibodies. <i>Cancer Letters</i> , 2017, 399, 44-52.	7.2	44
92	ATRX In-Frame Fusion Neuroblastoma Is Sensitive to EZH2 Inhibition via Modulation of Neuronal Gene Signatures. <i>Cancer Cell</i> , 2019, 36, 512-527.e9.	16.8	44
93	Targeted radioimmunotherapy for leptomeningeal cancer using ¹³¹ I-3F8. <i>Medical and Pediatric Oncology</i> , 2000, 35, 716-718.	1.0	43
94	GD2 or HER2 targeting T cell engaging bispecific antibodies to treat osteosarcoma. <i>Journal of Hematology and Oncology</i> , 2020, 13, 172.	17.0	43
95	A phase I/II trial targeting the PI3K/Akt pathway using perifosine: progression-free survival of patients with resistant neuroblastoma. <i>International Journal of Cancer</i> , 2017, 140, 480-484.	5.1	41
96	Single-chain Fv-streptavidin substantially improved therapeutic index in multistep targeting directed at disialoganglioside GD2. <i>Journal of Nuclear Medicine</i> , 2004, 45, 867-77.	5.0	41
97	Camptothecin Analogs (Irinotecan or Topotecan) plus High-Dose Cyclophosphamide as Preparative Regimens for Antibody-Based Immunotherapy in Resistant Neuroblastoma. <i>Clinical Cancer Research</i> , 2004, 10, 84-87.	7.0	40
98	Bone Marrow Minimal Residual Disease Was an Early Response Marker and a Consistent Independent Predictor of Survival After Anti-GD2 Immunotherapy. <i>Journal of Clinical Oncology</i> , 2015, 33, 755-763.	1.6	40
99	B7H3-Directed Intraperitoneal Radioimmunotherapy With Radioiodinated Omburtamab for Desmoplastic Small Round Cell Tumor and Other Peritoneal Tumors: Results of a Phase I Study. <i>Journal of Clinical Oncology</i> , 2020, 38, 4283-4291.	1.6	40
100	Management and outcome of stage 3 neuroblastoma. <i>European Journal of Cancer</i> , 2009, 45, 90-98.	2.8	39
101	Desmoplastic small round cell tumor 20 years after its discovery. <i>Future Oncology</i> , 2015, 11, 1071-1081.	2.4	39
102	The potential of theragnostic ¹²⁴ I-8H9 convection-enhanced delivery in diffuse intrinsic pontine glioma. <i>Neuro-Oncology</i> , 2014, 16, 800-806.	1.2	38
103	Structural design of disialoganglioside GD2 and CD3-bispecific antibodies to redirect T cells for tumor therapy. <i>International Journal of Cancer</i> , 2015, 136, 476-486.	5.1	38
104	Theranostic pretargeted radioimmunotherapy of colorectal cancer xenografts in mice using picomolar affinity ⁸⁶ Y- or ¹⁷⁷ Lu-DOTA-Bn binding scFv C825/GPA33 IgG bispecific immunoconjugates. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2016, 43, 925-937.	6.4	38
105	A phase I study of single-agent perifosine for recurrent or refractory pediatric CNS and solid tumors. <i>PLoS ONE</i> , 2017, 12, e0178593.	2.5	38
106	Silencing Fc Domains in T cell-Engaging Bispecific Antibodies Improves T-cell Trafficking and Antitumor Potency. <i>Cancer Immunology Research</i> , 2019, 7, 2013-2024.	3.4	37
107	MONOCLONAL ANTIBODY-BASED THERAPY OF NEUROBLASTOMA. <i>Hematology/Oncology Clinics of North America</i> , 2001, 15, 853-864.	2.2	36
108	Striking dichotomy in outcome of MYCN-amplified neuroblastoma in the contemporary era. <i>Cancer</i> , 2014, 120, 2050-2059.	4.1	36

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109	Local Control With 21-Gy Radiation Therapy for High-Risk Neuroblastoma. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 96, 393-400.	0.8	36
110	Curative Multicycle Radioimmunotherapy Monitored by Quantitative SPECT/CT-Based Theranostics, Using Bispecific Antibody Pretargeting Strategy in Colorectal Cancer. <i>Journal of Nuclear Medicine</i> , 2017, 58, 1735-1742.	5.0	36
111	Kinetics of primary tumor regression with chemotherapy: Implications for the timing of surgery. <i>Annals of Surgical Oncology</i> , 1996, 3, 521-525.	1.5	35
112	Radioimmunotargeting of Human Rhabdomyosarcoma Using Monoclonal Antibody 8H9. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2005, 20, 534-546.	1.0	35
113	Reducing Epitope Spread during Affinity Maturation of an Anti-Ganglioside GD2 Antibody. <i>Journal of Immunology</i> , 2009, 183, 5748-5755.	0.8	34
114	Reduced risk of secondary leukemia with fewer cycles of dose-intensive induction chemotherapy in patients with neuroblastoma. <i>Pediatric Blood and Cancer</i> , 2009, 53, 17-22.	1.5	34
115	TCR-mimic bispecific antibodies targeting LMP2A show potent activity against EBV malignancies. <i>JCI Insight</i> , 2018, 3, .	5.0	34
116	A potent tetravalent T-cell-engaging bispecific antibody against CD33 in acute myeloid leukemia. <i>Blood Advances</i> , 2018, 2, 1250-1258.	5.2	34
117	Disialoganglioside GD2 loss following monoclonal antibody therapy is rare in neuroblastoma. <i>Medical and Pediatric Oncology</i> , 2001, 36, 194-196.	1.0	33
118	Checkpoint kinase inhibitor synergizes with DNA-damaging agents in G ₁ checkpoint-defective neuroblastoma. <i>International Journal of Cancer</i> , 2011, 129, 1953-1962.	5.1	33
119	Anti-proliferative and pro-apoptotic activity of GD2 ganglioside-specific monoclonal antibody 3F8 in human melanoma cells. <i>Oncolmmunology</i> , 2015, 4, e1023975.	4.6	33
120	De Novo Engineering of a Human Cystathionine- β -Lyase for Systemic Methionine Depletion Cancer Therapy. <i>ACS Chemical Biology</i> , 2012, 7, 1822-1829.	3.4	32
121	Theranostic pretargeted radioimmunotherapy of internalizing solid tumor antigens in human tumor xenografts in mice: Curative treatment of HER2-positive breast carcinoma. <i>Theranostics</i> , 2018, 8, 5106-5125.	10.0	32
122	In silico Driven Redesign of a Clinically Relevant Antibody for the Treatment of GD2 Positive Tumors. <i>PLoS ONE</i> , 2013, 8, e63359.	2.5	32
123	A novel O-acetylated ganglioside detected by anti-GD2 monoclonal antibodies. <i>International Journal of Cancer</i> , 1992, 50, 197-201.	5.1	31
124	Interstitial Infusion of Glioma-Targeted Recombinant Immunotoxin 8H9scFv-PE38. <i>Molecular Cancer Therapeutics</i> , 2010, 9, 1039-1046.	4.1	31
125	Bispecific antibody does not induce T-cell death mediated by chimeric antigen receptor against disialoganglioside GD2. <i>Oncolmmunology</i> , 2017, 6, e1320625.	4.6	31
126	Additive cytotoxicity of different monoclonal antibody-cobra venom factor conjugates for human neuroblastoma cells. <i>Immunobiology</i> , 1997, 197, 444-459.	1.9	30

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127	Anti-GD2 antibody 3F8 and barley-derived (1 → 3),(1 → 4)-β-D-glucan. <i>Oncolmmunology</i> , 2013, 2, e234024.6	4.6	30
128	Successful engineering of a highly potent single-chain variable-fragment (scFv) bispecific antibody to target disialoganglioside (GD2) positive tumors. <i>Oncolmmunology</i> , 2016, 5, e1168557.	4.6	30
129	Development of a Tetravalent Anti-GPA33/Anti-CD3 Bispecific Antibody for Colorectal Cancers. <i>Molecular Cancer Therapeutics</i> , 2018, 17, 2164-2175.	4.1	30
130	Neuroblastoma – from Genetic Profiles to Clinical Challenge. <i>New England Journal of Medicine</i> , 2005, 353, 2215-2217.	27.0	29
131	Alteration of Electrostatic Surface Potential Enhances Affinity and Tumor Killing Properties of Anti-ganglioside GD2 Monoclonal Antibody hu3F8. <i>Journal of Biological Chemistry</i> , 2015, 290, 13017-13027.	3.4	29
132	Biodistribution and Dosimetry of Intraventricularly Administered ¹²⁴ I-Omburtamab in Patients with Metastatic Leptomeningeal Tumors. <i>Journal of Nuclear Medicine</i> , 2019, 60, 1794-1801.	5.0	29
133	Evolving significance of prognostic markers associated with treatment improvement in patients with Stage 4 neuroblastoma. <i>Cancer</i> , 2002, 94, 2756-2765.	4.1	28
134	Surface Antigen Expression and Complement Susceptibility of Differentiated Neuroblastoma Clones. <i>American Journal of Pathology</i> , 2000, 156, 1085-1091.	3.8	27
135	Recurrent pre-existing and acquired DNA copy number alterations, including focal <i>TERT</i> gains, in neuroblastoma central nervous system metastases. <i>Genes Chromosomes and Cancer</i> , 2013, 52, 1150-1166.	2.8	27
136	Specific gene expression profiles and chromosomal abnormalities are associated with infant disseminated neuroblastoma. <i>BMC Cancer</i> , 2009, 9, 44.	2.6	26
137	Plerixafor plus granulocyte colony stimulating factor for autologous hematopoietic stem cell mobilization in patients with metastatic neuroblastoma. <i>Pediatric Blood and Cancer</i> , 2012, 58, 469-471.	1.5	26
138	Posterior reversible encephalopathy syndrome in neuroblastoma patients receiving anti-GD2 3F8 monoclonal antibody. <i>Cancer</i> , 2013, 119, 2789-2795.	4.1	26
139	Alpha radioimmunotherapy using ²²⁵ Ac-proteus-DOTA for solid tumors - safety at curative doses. <i>Theranostics</i> , 2020, 10, 11359-11375.	10.0	26
140	Comparison of the targeting characteristics of various radioimmunoconjugates for radioimmunotherapy of neuroblastoma: Dosimetry calculations incorporating cross-organ beta doses. <i>Nuclear Medicine and Biology</i> , 1996, 23, 1-8.	0.6	25
141	Prognostic significance of GAGE detection in bone marrows on survival of patients with metastatic neuroblastoma. <i>Medical and Pediatric Oncology</i> , 2000, 35, 632-634.	1.0	25
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