David T Ting

List of Publications by Year
in descending order

143 papers	17,206 citations	30070 54 h-index	18130 120 g-index
154 all docs	154 docs citations	154 times ranked	24940 citing authors

#	Article	IF	Citations
1	Prospective Phase II Trials Validate the Effect of Neoadjuvant Chemotherapy on Pattern of Recurrence in Pancreatic Adenocarcinoma. Annals of Surgery, 2022, 276, e502-e509.	4.2	6
2	Differential Kinase Activity Across Prostate Tumor Compartments Defines Sensitivity to Target Inhibition. Cancer Research, 2022, 82, 1084-1097.	0.9	2
3	Precision Medicine in Pancreatic Cancer: Patient-Derived Organoid Pharmacotyping Is a Predictive Biomarker of Clinical Treatment Response. Clinical Cancer Research, 2022, 28, 3296-3307.	7.0	27
4	Reverse Transcriptase Inhibition Disrupts Repeat Element Life Cycle in Colorectal Cancer. Cancer Discovery, 2022, 12, 1462-1481.	9.4	30
5	ISL2 is a putative tumor suppressor whose epigenetic silencing reprograms the metabolism of pancreatic cancer. Developmental Cell, 2022, 57, 1331-1346.e9.	7.0	9
6	Correlation of clinical, pathologic, and genetic parameters with intratumoral immune milieu in mucinous adenocarcinoma of the colon. Modern Pathology, 2022, 35, 1723-1731.	5.5	7
7	Satellite repeat RNA expression in epithelial ovarian cancer associates with a tumor-immunosuppressive phenotype. Journal of Clinical Investigation, 2022, 132, .	8.2	15
8	Abstract SY12-04: Multicellular spatial community featuring a novel neuronal-like malignant phenotype is enriched in pancreatic cancer after neoadjuvant chemotherapy and radiotherapy. Cancer Research, 2022, 82, SY12-04-SY12-04.	0.9	0
9	Abstract 569: Mesothelin CAR T cells secreting FAP specific T cell engaging molecule (TEAM) target pancreatic cancer and its tumor microenvironment (TME). Cancer Research, 2022, 82, 569-569.	0.9	0
10	Supportive Oncology Care at Home Intervention for Patients With Pancreatic Cancer. JCO Oncology Practice, 2022, 18, e1587-e1593.	2.9	6
11	Tumor Microenvironment Immune Response in Pancreatic Ductal Adenocarcinoma Patients Treated With Neoadjuvant Therapy. Journal of the National Cancer Institute, 2021, 113, 182-191.	6.3	49
12	The Lipogenic Regulator SREBP2 Induces Transferrin in Circulating Melanoma Cells and Suppresses Ferroptosis. Cancer Discovery, 2021, 11, 678-695.	9.4	114
13	Conditional Survival in Resected Pancreatic Ductal Adenocarcinoma Patients Treated with Total Neoadjuvant Therapy. Journal of Gastrointestinal Surgery, 2021, 25, 2859-2870.	1.7	8
14	Transcriptomic Analysis of Laser Capture Microdissected Tumors Reveals Cancer- and Stromal-Specific Molecular Subtypes of Pancreatic Ductal Adenocarcinoma. Clinical Cancer Research, 2021, 27, 2314-2325.	7.0	10
15	Refining the Molecular Framework for Pancreatic Cancer with Single-cell and Spatial Technologies. Clinical Cancer Research, 2021, 27, 3825-3833.	7.0	8
16	Spontaneous Immune-Mediated Regression of Hepatocellular Carcinoma With High Tumor Mutational Burden. JCO Precision Oncology, 2021, 5, 1040-1043.	3.0	2
17	Abstract 381: Elevated PARP7 expression in select cancers identifies a target population for RBN-2397 therapy. , 2021, , .		0
18	A standardized definition of placental infection by SARS-CoV-2, a consensus statement from the NationalÂInstitutes of Health/Eunice Kennedy Shriver NationalÂInstitute of Child Health and Human DevelopmentÂSARS-CoV-2 Placental Infection Workshop. American Journal of Obstetrics and Gynecology, 2021, 225, 593-599.e2.	1.3	59

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19	Comparison of RNA In Situ Hybridization and Immunohistochemistry Techniques for the Detection and Localization of SARS-CoV-2 in Human Tissues. American Journal of Surgical Pathology, 2021, 45, 14-24.	3.7	86
20	Selective targeting of MYC mRNA by stabilized antisense oligonucleotides. Oncogene, 2021, 40, 6527-6539.	5.9	5
21	Susceptibility to Immune Elimination of Epithelial and Quasi-mesenchymal Pancreatic Ductal Adenocarcinoma Cells under Basal Conditions and Following Treatment with FOLFIRINOX. Journal of the American College of Surgeons, 2021, 233, S154-S155.	0.5	0
22	LGR5 in Barrett's Esophagus and its Utility in Predicting Patients at Increased Risk of Advanced Neoplasia. Clinical and Translational Gastroenterology, 2021, 12, e00272.	2.5	1
23	LIN28B alters ribosomal dynamics to promote metastasis in MYCN-driven malignancy. Journal of Clinical Investigation, 2021, 131, .	8.2	12
24	Abstract PR-002: A phase II pilot trial of nivolumab (N) + albumin bound paclitaxel (AP) + paricalcitol (P) + cisplatin (C) + gemcitabine (G) (NAPPCG) in patients with previously untreated metastatic pancreatic ductal adenocarcinoma (PDAC). Cancer Research, 2021, 81, PR-002-PR-002.	0.9	2
25	Radiation therapy enhances immunotherapy response in microsatellite stable colorectal and pancreatic adenocarcinoma in a phase II trial. Nature Cancer, 2021, 2, 1124-1135.	13.2	112
26	Timing But Not Patterns of Recurrence Is Different Between Node-negative and Node-positive Resected Pancreatic Cancer. Annals of Surgery, 2020, 272, 357-365.	4.2	39
27	Mo1343 TRANSCRIPTOMIC ANALYSIS OF LASER CAPTURE MICRODISSECTED PDAC TUMORS REVEALS MOLECULAR SUBTYPES AND A 13-GENE PROGNOSTIC CLASSIFIER. Gastroenterology, 2020, 158, S-857.	1.3	0
28	SARS-CoV-2 can infect the placenta and is not associated with specific placental histopathology: a series of 19 placentas from COVID-19-positive mothers. Modern Pathology, 2020, 33, 2092-2103.	5.5	211
29	Neoplasticâ€“Stromal Cell Cross-talk Regulates Matrisome Expression in Pancreatic Cancer. Molecular Cancer Research, 2020, 18, 1889-1902.	3.4	11
30	Cancer-Associated Fibroblasts: Versatile Players in the Tumor Microenvironment. Cancers, 2020, 12, 2652.	3.7	71
31	IDH-mutant gliomas harbor fewer regulatory T cells in humans and mice. OncoImmunology, 2020, 9, 1806662.	4.6	26
32	Landscape of circulating diagnostic biomarkers in pancreatic malignancies. Annals of Pancreatic Cancer, 2020, 3, 5-5.	1.2	1
33	Patient-derived Organoid Pharmacotyping is a Clinically Tractable Strategy for Precision Medicine in Pancreatic Cancer. Annals of Surgery, 2020, 272, 427-435.	4.2	61
34	Temporal and spatial heterogeneity of host response to SARS-CoV-2 pulmonary infection. Nature Communications, 2020, 11, 6319.	12.8	203
35	HIF1A signaling selectively supports proliferation of breast cancer in the brain. Nature Communications, 2020, 11, 6311.	12.8	55
36	GlioM&M: Web-based tool for studying circulating and infiltrating monocytes and macrophages in glioma. Scientific Reports, 2020, 10, 9898.	3.3	10

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37	Pancreatic circulating tumor cell profiling identifies LIN28B as a metastasis driver and drug target. Nature Communications, 2020, 11, 3303.	12.8	55
38	Deregulation of ribosomal protein expression and translation promotes breast cancer metastasis. Science, 2020, 367, 1468-1473.	12.6	214
39	Somatic Mutations in Liver Disease: Adaptation Without Carcinogenesis?. Hepatology, 2020, 71, 2162-2163.	7.3	1
40	Pancreatic ductal adenocarcinoma: tumour regression grading following neoadjuvant FOLFIRINOX and radiation. Histopathology, 2020, 77, 35-45.	2.9	9
41	Glioma-Derived miRNA-Containing Extracellular Vesicles Induce Angiogenesis by Reprogramming Brain Endothelial Cells. Cell Reports, 2020, 30, 2065-2074.e4.	6.4	105
42	Glioblastoma hijacks microglial gene expression to support tumor growth. Journal of Neuroinflammation, 2020, 17, 120.	7.2	71
43	Abstract P4-01-06: Elacestrant (RAD1901) inhibits growth of ex vivo cultured circulating tumor cells derived from hormone receptor-positive metastatic breast cancer (mBC) patients including those harboring ESR1 mutations. Cancer Research, 2020, 80, P4-01-06-P4-01-06.	0.9	2
44	Venture capital in academia: does present reality call for more nonprofit venture?. Journal of Clinical Investigation, 2020, 130, 3336-3338.	8.2	0
45	Abstract LB-011: Patient-derived organoids may facilitate precision medicine in pancreatic cancer: Demonstrating feasibility in the context of a multi-center clinical trial. , 2020, , .		0
46	Abstract P4-10-34: Plasma sequencing demonstrates that breast cancer patients have a higher prevalence of clonal and multiple PIK3CA mutations than other solid tumor patients. , 2020, , .		0
47	Abstract A66: Repeatome profiling in high-grade serous ovarian cancer reveals abundant repeat noncoding RNA expression. , 2020, , .		0
48	Liquid versus tissue biopsy for detecting acquired resistance and tumor heterogeneity in gastrointestinal cancers. Nature Medicine, 2019, 25, 1415-1421.	30.7	359
49	Glioblastoma-Associated Microglia Reprogramming Is Mediated by Functional Transfer of Extracellular miR-21. Cell Reports, 2019, 28, 3105-3119.e7.	6.4	142
50	Quasimesenchymal phenotype predicts systemic metastasis in pancreatic ductal adenocarcinoma. Modern Pathology, 2019, 32, 844-854.	5.5	4
51	A Code of Mono-phosphorylation Modulates the Function of RB. Molecular Cell, 2019, 73, 985-1000.e6.	9.7	98
52	Role of Tumor-Associated Macrophages in the Clinical Course of Pancreatic Neuroendocrine Tumors (PanNETs). Clinical Cancer Research, 2019, 25, 2644-2655.	7.0	56
53	Total Neoadjuvant Therapy With FOLFIRINOX in Combination With Losartan Followed by Chemoradiotherapy for Locally Advanced Pancreatic Cancer. JAMA Oncology, 2019, 5, 1020.	7.1	353
54	Stromal Microenvironment Shapes the Intratumoral Architecture of Pancreatic Cancer. Cell, 2019, 178, 160-175.e27.	28.9	367

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55	TAS-120 Overcomes Resistance to ATP-Competitive FGFR Inhibitors in Patients with FGFR2 Fusionâ€“Positive Intrahepatic Cholangiocarcinoma. Cancer Discovery, 2019, 9, 1064-1079.	9.4	254
56	Reply. Gastroenterology, 2019, 156, 1933-1934.	1.3	0
57	COX-2 mediates tumor-stromal prolactin signaling to initiate tumorigenesis. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 5223-5232.	7.1	34
58	Trends and Factors Associated With Physician Burnout at a Multispecialty Academic Faculty Practice Organization. JAMA Network Open, 2019, 2, e190554.	5.9	121
59	High IDO1 Expression Is Associated with Poor Outcome in Patients with Anal Cancer Treated with Definitive Chemoradiotherapy. Oncologist, 2019, 24, e275-e283.	3.7	18
60	Analysis of DNA Damage Response Gene Alterations and Tumor Mutational Burden Across 17,486 Tubular Gastrointestinal Carcinomas: Implications for Therapy. Oncologist, 2019, 24, 1340-1347.	3.7	73
61	MDM2 RNA In Situ Hybridization for the Diagnosis of Atypical Lipomatous Tumor. American Journal of Surgical Pathology, 2019, 43, 446-454.	3.7	25
62	Epithelial to mesenchymal plasticity and differential response to therapies in pancreatic ductal adenocarcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 26835-26845.	7.1	69
63	Giant Cell Lesions of the Maxillofacial Skeleton Express RANKL by RNA In Situ Hybridization Regardless of Histologic Pattern. American Journal of Surgical Pathology, 2019, 43, 819-826.	3.7	8
64	The histological diagnosis of IgG4â€related disease on small biopsies: challenges and pitfalls. Histopathology, 2019, 74, 688-698.	2.9	37
65	No Cell Left Unturned: Intraductal Papillary Mucinous Neoplasm Heterogeneity. Clinical Cancer Research, 2019, 25, 2027-2029.	7.0	7
66	A tumor-specific endogenous repetitive element is induced by herpesviruses. Nature Communications, 2019, 10, 90.	12.8	25
67	Abstract B26: Targeted and sustained drug delivery therapy for localized pancreatic cancer: In vivo validation in porcine models. , 2019, , .		1
68	Chimeric antigen receptor costimulation domains modulate human regulatory T cell function. JCI Insight, 2019, 4, .	5.0	86
69	Global Cancer Transcriptome Quantifies Repeat Element Polarization between Immunotherapy Responsive and T Cell Suppressive Classes. Cell Reports, 2018, 23, 512-521.	6.4	90
70	AR Expression in Breast Cancer CTCs Associates with Bone Metastases. Molecular Cancer Research, 2018, 16, 720-727.	3.4	68
71	Engineered nanointerfaces for microfluidic isolation and molecular profiling of tumor-specific extracellular vesicles. Nature Communications, 2018, 9, 175.	12.8	248
72	An RNA-Based Digital Circulating Tumor Cell Signature Is Predictive of Drug Response and Early Dissemination in Prostate Cancer. Cancer Discovery, 2018, 8, 288-303.	9.4	107

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73	Improved Detection of Circulating Epithelial Cells in Patients with Intraductal Papillary Mucinous Neoplasms. Oncologist, 2018, 23, 121-127.	3.7	21
74	In Reply. Oncologist, 2018, 23, e120-e120.	3.7	0
75	Detection and Analysis of Circulating Epithelial Cells in Liquid Biopsies From Patients With Liver Disease. Gastroenterology, 2018, 155, 2016-2018.e11.	1.3	29
76	Relationship between hepatocellular carcinoma circulating tumor cells and tumor volume. Cancer Convergence, 2018, 2, .	8.0	5
77	Abstract LB-092: TAS120, a covalently-binding FGFR inhibitor (FGFRi), overcomes resistance to BGJ398 in patients with FGFR2 fusion positive cholangiocarcinoma. , 2018, , .		3
78	Abstract 210: Uncovering a novel layer of complexity in the architecture of pancreatic cancer. , 2018, , .		0
79	An RNA-based signature enables high specificity detection of circulating tumor cells in hepatocellular carcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 1123-1128.	7.1	133
80	Enhanced Isolation and Release of Circulating Tumor Cells Using Nanoparticle Binding and Ligand Exchange in a Microfluidic Chip. Journal of the American Chemical Society, 2017, 139, 2741-2749.	13.7	226
81	Expression of Î²-globin by cancer cells promotes cell survival during blood-borne dissemination. Nature Communications, 2017, 8, 14344.	12.8	96
82	The Human Long Interspersed Element-1 Retrotransposon: An Emerging Biomarker of Neoplasia. Clinical Chemistry, 2017, 63, 816-822.	3.2	113
83	Su1327 Improved Detection of Circulating Epithelial Cells in Subjects With Intraductal Papillary Mucinous Neoplasms. Gastrointestinal Endoscopy, 2017, 85, AB336.	1.0	0
84	Xâ€inactive specific transcript <scp>RNA </scp>inâ€situ hybridization as a tool for resolving specimen contamination events. Histopathology, 2017, 71, 662-665.	2.9	2
85	Whole blood stabilization for the microfluidic isolation and molecular characterization of circulating tumor cells. Nature Communications, 2017, 8, 1733.	12.8	53
86	Branched Chain RNA In Situ Hybridization for Androgen Receptor Splice Variant AR-V7 as a Prognostic Biomarker for Metastatic Castration-Sensitive Prostate Cancer. Clinical Cancer Research, 2017, 23, 363-369.	7.0	23
87	Introducing cancer convergence. Cancer Convergence, 2017, 1, 3.	8.0	0
88	Diverse repetitive element RNA expression defines epigenetic and immunologic features of colon cancer. JCI Insight, 2017, 2, e91078.	5.0	23
89	Transcriptional dissection of melanoma identifies a high-risk subtype underlying TP53 family genes and epigenome deregulation. JCI Insight, 2017, 2, .	5.0	48
90	STK38L kinase ablation promotes loss of cell viability in a subset of KRAS-dependent pancreatic cancer cell lines. Oncotarget, 2017, 8, 78556-78572.	1.8	8

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91	Abstract 1734: Absolute quantification of circulating tumor cell RNA enables high specificity detection of hepatocellular carcinoma. , 2017, , .		0
92	Abstract SY24-01: High-throughput CTC detection for noninvasive cancer monitoring. , 2017, , .		0
93	Branchedâ€chain in situ hybridization for Îº and Î» light chains: A powerful ancillary technique for determining <scp>B</scp>â€cell clonality in cytology samples. Cancer Cytopathology, 2016, 124, 203-212.	2.4	10
94	Single-Cell Analysis of Circulating Tumor Cells as a Window into Tumor Heterogeneity. Cold Spring Harbor Symposia on Quantitative Biology, 2016, 81, 269-274.	1.1	40
95	Genomic Instability Is Induced by Persistent Proliferation of Cells Undergoing Epithelial-to-Mesenchymal Transition. Cell Reports, 2016, 17, 2632-2647.	6.4	93
96	Phosphorylated Histone H3 (PHH3) Is a Superior Proliferation Marker for Prognosis of Pancreatic Neuroendocrine Tumors. Annals of Surgical Oncology, 2016, 23, 609-617.	1.5	24
97	A tunable delivery platform to provide local chemotherapy for pancreatic ductal adenocarcinoma. Biomaterials, 2016, 93, 71-82.	11.4	35
98	Intra-pancreatic Distal Bile Duct Carcinoma is Morphologically, Genetically, and Clinically Distinct from Pancreatic Ductal Adenocarcinoma. Journal of Gastrointestinal Surgery, 2016, 20, 953-959.	1.7	12
99	P53 and the defenses against genome instability caused by transposons and repetitive elements. BioEssays, 2016, 38, 508-513.	2.5	60
100	HER2 expression identifies dynamic functional states within circulating breast cancer cells. Nature, 2016, 537, 102-106.	27.8	335
101	The Ability to Diagnose Intrahepatic Cholangiocarcinoma Definitively Using Novel Branched DNA-Enhanced Albumin RNA In Situ Hybridization Technology. Annals of Surgical Oncology, 2016, 23, 290-296.	1.5	80
102	PD-L1 and HLA Class I Antigen Expression and Clinical Course of the Disease in Intrahepatic Cholangiocarcinoma. Clinical Cancer Research, 2016, 22, 470-478.	7.0	168
103	Abstract A087: Quantifying the landscape of immunostimulatory tumoral RNA. , 2016, , .		0
104	Performance of a Branch Chain RNA In Situ Hybridization Assay for the Detection of High-risk Human Papillomavirus in Head and Neck Squamous Cell Carcinoma. American Journal of Surgical Pathology, 2015, 39, 1643-1652.	3.7	43
105	Expression of Albumin mRNA in Primary Hepatic Neoplasms and Acinar Cell Carcinoma. American Journal of Surgical Pathology, 2015, 39, 1157-1158.	3.7	5
106	Unraveling predicted immunomodulatory effects of novel cancer-associated non-coding RNAs. , 2015, 3, P396.		0
107	MAPK7 Regulates EMT Features and Modulates the Generation of CTCs. Molecular Cancer Research, 2015, 13, 934-943.	3.4	55
108	Distinguishing the immunostimulatory properties of noncoding RNAs expressed in cancer cells. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 15154-15159.	7.1	69

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109	The WTX Tumor Suppressor Interacts with the Transcriptional Corepressor TRIM28. Journal of Biological Chemistry, 2015, 290, 14381-14390.	3.4	16
110	A microfluidic device for label-free, physical capture of circulating tumor cell clusters. Nature Methods, 2015, 12, 685-691.	19.0	628
111	Radiological and Surgical Implications of Neoadjuvant Treatment With FOLFIRINOX for Locally Advanced and Borderline Resectable Pancreatic Cancer. Annals of Surgery, 2015, 261, 12-17.	4.2	717
112	Branched Chain In Situ Hybridization for Albumin as a Marker of Hepatocellular Differentiation. American Journal of Surgical Pathology, 2015, 39, 25-34.	3.7	68
113	Microsatellite instability in gallbladder carcinoma. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2015, 466, 393-402.	2.8	28
114	Pericentromeric satellite repeat expansions through RNA-derived DNA intermediates in cancer. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 15148-15153.	7.1	136
115	RNA-Seq of single prostate CTCs implicates noncanonical Wnt signaling in antiandrogen resistance. Science, 2015, 349, 1351-1356.	12.6	614
116	BRCA1 haploinsufficiency for replication stress suppression in primary cells. Nature Communications, 2014, 5, 5496.	12.8	129
117	EWS-FLI1ÂUtilizes Divergent Chromatin Remodeling Mechanisms to Directly Activate or Repress Enhancer Elements in Ewing Sarcoma. Cancer Cell, 2014, 26, 668-681.	16.8	334
118	Circulating Tumor Cell Clusters Are Oligoclonal Precursors of Breast Cancer Metastasis. Cell, 2014, 158, 1110-1122.	28.9	1,960
119	Ex vivo culture of circulating breast tumor cells for individualized testing of drug susceptibility. Science, 2014, 345, 216-220.	12.6	808
120	The wide gulf between stage III and stage IV colon cancer. Lancet Oncology, The, 2014, 15, 785-786.	10.7	1
121	Single-Cell RNA Sequencing Identifies Extracellular Matrix Gene Expression by Pancreatic Circulating Tumor Cells. Cell Reports, 2014, 8, 1905-1918.	6.4	449
122	Isolation and Molecular Characterization of Circulating Melanoma Cells. Cell Reports, 2014, 7, 645-653.	6.4	91
123	Dynamic Chromatin Modification Sustains Epithelial-Mesenchymal Transition following Inducible Expression of Snail-1. Cell Reports, 2013, 5, 1679-1689.	6.4	89
124	Circulating Breast Tumor Cells Exhibit Dynamic Changes in Epithelial and Mesenchymal Composition. Science, 2013, 339, 580-584.	12.6	2,137
125	Inertial Focusing for Tumor Antigenâ€“Dependent and â€“Independent Sorting of Rare Circulating Tumor Cells. Science Translational Medicine, 2013, 5, 179ra47.	12.4	910
126	Androgen Receptor Signaling in Circulating Tumor Cells as a Marker of Hormonally Responsive Prostate Cancer. Cancer Discovery, 2012, 2, 995-1003.	9.4	257

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127	RNA sequencing of pancreatic circulating tumour cells implicates WNT signalling in metastasis. Nature, 2012, 487, 510-513.	27.8	439
128	Aberrant Overexpression of Satellite Repeats in Pancreatic and Other Epithelial Cancers. Science, 2011, 331, 593-596.	12.6	452
129	Amplification-free digital gene expression profiling from minute cell quantities. Nature Methods, 2010, 7, 619-621.	19.0	57
130	Clinical outcomes of late rather than early full-donor chimerism in patients with advanced lymphomas receiving nonmyeloablative allogeneic hematopoietic SCT. Bone Marrow Transplantation, 2008, 42, 329-335.	2.4	5
131	Comparison of outcomes after transplantation of peripheral blood stem cells versus bone marrow following an identical nonmyeloablative conditioning regimen. Bone Marrow Transplantation, 2007, 40, 19-27.	2.4	30
132	The Type of Upfront Induction Therapy for Newly Diagnosed Multiple Myeloma Patients Has No Significant Impact on Clinical Outcomes after Autologous Hematopoietic Stem Cell Transplantation.. Blood, 2007, 110, 5128-5128.	1.4	0
133	Effects of Cord Blood Cell Subset Populations in the Development of the Dominant Cord Blood Unit in Non-Myeloablative Sequential Double Cord Blood Transplantation (DCBT).. Blood, 2006, 108, 3148-3148.	1.4	1
134	KIR Ligand Incompatibility in HLA-Identical Sibling Nonmyeloablative Hematopoietic Stem Cell Transplantation for Hematologic Malignancies.. Blood, 2006, 108, 5371-5371.	1.4	0
135	Inducible Transgene Expression in Mouse Stem Cells. , 2005, 105, 023-046.		31
136	Development of Late over Early Full Donor Chimerism (FDC) Results in Improved Progression-Free and Overall Survival in Patients with Advanced Malignant Lymphomas Receiving Nonmyeloablative Allogeneic Hematopoietic Stem Cell Transplantation (HSCT).. Blood, 2005, 106, 3665-3665.	1.4	0
137	Molecularly engineered poly(ortho ester) microspheres for enhanced delivery of DNA vaccines. Nature Materials, 2004, 3, 190-196.	27.5	261
138	A novel immunoadsorption device for removing Î²2-microglobulin from whole blood. Kidney International, 2001, 59, 1544-1550.	5.2	25
139	Poly(lactic acid)-poly(ethylene glycol) nanoparticles as new carriers for the delivery of plasmid DNA. Journal of Controlled Release, 2001, 75, 211-224.	9.9	281
140	Stromal Microenvironment Shapes the Intratumoral Architecture of Pancreatic Cancer. SSRN Electronic Journal, 0, , .	0.4	2
141	SARS-CoV-2 Can Infect the Placenta and Is Not Associated with Specific Placental Histopathology: A Series of 19 Placentas from COVID-19+ Mothers. SSRN Electronic Journal, 0, , .	0.4	4
142	A Phase II Study of Neoadjuvant FOLFIRINOX in Combination with Losartan Followed by Chemoradiotherapy in Locally Advanced Pancreatic Cancer: R0 Resection Rate and Clinical Outcomes. SSRN Electronic Journal, 0, , .	0.4	0
143	Programmed death-ligand 1 expression in the immune compartment of colon carcinoma. Modern Pathology, 0, , .	5.5	2