

Neil Bhowmick

List of Publications by Year in descending order

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143
papers

11,831
citations

47006

47
h-index

26613

107
g-index

145
all docs

145
docs citations

145
times ranked

16217
citing authors

#	ARTICLE	IF	CITATIONS
1	Stromal fibroblasts in cancer initiation and progression. <i>Nature</i> , 2004, 432, 332-337.	27.8	2,032
2	TGF- β Signaling in Fibroblasts Modulates the Oncogenic Potential of Adjacent Epithelia. <i>Science</i> , 2004, 303, 848-851.	12.6	1,279
3	Transforming Growth Factor- β 1 Mediates Epithelial to Mesenchymal Transdifferentiation through a RhoA-dependent Mechanism. <i>Molecular Biology of the Cell</i> , 2001, 12, 27-36.	2.1	962
4	Phosphatidylinositol 3-Kinase Function Is Required for Transforming Growth Factor β -mediated Epithelial to Mesenchymal Transition and Cell Migration. <i>Journal of Biological Chemistry</i> , 2000, 275, 36803-36810.	3.4	873
5	Tumor-stroma interactions. <i>Current Opinion in Genetics and Development</i> , 2005, 15, 97-101.	3.3	408
6	Role of EMT in Metastasis and Therapy Resistance. <i>Journal of Clinical Medicine</i> , 2016, 5, 17.	2.4	372
7	Integrin β 1 Signaling Is Necessary for Transforming Growth Factor- β 2 Activation of p38MAPK and Epithelial Plasticity. <i>Journal of Biological Chemistry</i> , 2001, 276, 46707-46713.	3.4	354
8	Large Oncosomes in Human Prostate Cancer Tissues and in the Circulation of Mice with Metastatic Disease. <i>American Journal of Pathology</i> , 2012, 181, 1573-1584.	3.8	321
9	Loss of TGF- β 2 type II receptor in fibroblasts promotes mammary carcinoma growth and invasion through upregulation of TGF- β 1, MSP- and HGF-mediated signaling networks. <i>Oncogene</i> , 2005, 24, 5053-5068.	5.9	252
10	Essential Role of Smad3 in Angiotensin II-Induced Vascular Fibrosis. <i>Circulation Research</i> , 2006, 98, 1032-1039.	4.5	219
11	Large oncosomes mediate intercellular transfer of functional microRNA. <i>Cell Cycle</i> , 2013, 12, 3526-3536.	2.6	189
12	The Nuclear Factor- κ B Pathway Controls the Progression of Prostate Cancer to Androgen-Independent Growth. <i>Cancer Research</i> , 2008, 68, 6762-6769.	0.9	178
13	Altered TGF- β 2 Signaling in a Subpopulation of Human Stromal Cells Promotes Prostatic Carcinogenesis. <i>Cancer Research</i> , 2011, 71, 1272-1281.	0.9	158
14	Prostate tumor progression is mediated by a paracrine TGF- β 2/Wnt3a signaling axis. <i>Oncogene</i> , 2008, 27, 7118-7130.	5.9	145
15	The E3 Ubiquitin Ligase Siah2 Contributes to Castration-Resistant Prostate Cancer by Regulation of Androgen Receptor Transcriptional Activity. <i>Cancer Cell</i> , 2013, 23, 332-346.	16.8	132
16	Transgenic Mice Expressing a Dominant-Negative Mutant Type II Transforming Growth Factor- β 2 Receptor Exhibit Impaired Mammary Development and Enhanced Mammary Tumor Formation. <i>American Journal of Pathology</i> , 2003, 163, 1539-1549.	3.8	120
17	MYC Mediates Large Oncosome-Induced Fibroblast Reprogramming in Prostate Cancer. <i>Cancer Research</i> , 2017, 77, 2306-2317.	0.9	119
18	TGF- β 2-induced RhoA and p16 ^{ROCK} activation is involved in the inhibition of Cdc25A with resultant cell-cycle arrest. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 15548-15553.	7.1	114

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19	Transforming growth factor beta-regulated gene expression in a mouse mammary gland epithelial cell line. <i>Breast Cancer Research</i> , 2003, 5, R187-98.	5.0	112
20	Transforming Growth Factor- β^2 Promotes Invasion in Tumorigenic but not in Nontumorigenic Human Prostatic Epithelial Cells. <i>Cancer Research</i> , 2006, 66, 8007-8016.	0.9	111
21	FOXC1: an emerging marker and therapeutic target for cancer. <i>Oncogene</i> , 2017, 36, 3957-3963.	5.9	110
22	Stromal epigenetic alterations drive metabolic and neuroendocrine prostate cancer reprogramming. <i>Journal of Clinical Investigation</i> , 2018, 128, 4472-4484.	8.2	105
23	Stromal Transforming Growth Factor- β^2 Signaling Mediates Prostatic Response to Androgen Ablation by Paracrine Wnt Activity. <i>Cancer Research</i> , 2008, 68, 4709-4718.	0.9	104
24	Identification of extracellular β -catenin accumulation for prostate cancer detection. <i>Prostate</i> , 2009, 69, 411-418.	2.3	101
25	The Loss of TGF- β^2 Signaling Promotes Prostate Cancer Metastasis. <i>Neoplasia</i> , 2003, 5, 267-277.	5.3	93
26	Directed differentiation of embryonic stem cells into bladder tissue. <i>Developmental Biology</i> , 2007, 304, 556-566.	2.0	93
27	Detection of pre-neoplastic and neoplastic prostate disease by MAD1 profiling of urine. <i>Biochemical and Biophysical Research Communications</i> , 2007, 353, 829-834.	2.1	91
28	Dermal Transforming Growth Factor- β^2 Responsiveness Mediates Wound Contraction and Epithelial Closure. <i>American Journal of Pathology</i> , 2010, 176, 98-107.	3.8	89
29	Understanding the role of stromal fibroblasts in cancer progression. <i>Cell Adhesion and Migration</i> , 2012, 6, 231-235.	2.7	89
30	Serum Methionine Metabolites Are Risk Factors for Metastatic Prostate Cancer Progression. <i>PLoS ONE</i> , 2011, 6, e22486.	2.5	80
31	Role for Stromal Heterogeneity in Prostate Tumorigenesis. <i>Cancer Research</i> , 2011, 71, 3459-3470.	0.9	80
32	Yes-Associated Protein Expression in Head and Neck Squamous Cell Carcinoma Nodal Metastasis. <i>PLoS ONE</i> , 2011, 6, e27529.	2.5	69
33	A Review: Phytochemicals Targeting JAK/STAT Signaling and IDO Expression in Cancer. <i>Phytotherapy Research</i> , 2015, 29, 805-817.	5.8	68
34	A prodrug-doped cellular Trojan Horse for the potential treatment of prostate cancer. <i>Biomaterials</i> , 2016, 91, 140-150.	11.4	68
35	Directed Differentiation of Bone Marrow Derived Mesenchymal Stem Cells Into Bladder Urothelium. <i>Journal of Urology</i> , 2008, 180, 1778-1783.	0.4	64
36	Heterogeneous cancer-associated fibroblast population potentiates neuroendocrine differentiation and castrate resistance in a CD105-dependent manner. <i>Oncogene</i> , 2019, 38, 716-730.	5.9	64

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37	COVID-19 and androgen-targeted therapy for prostate cancer patients. <i>Endocrine-Related Cancer</i> , 2020, 27, R281-R292.	3.1	64
38	Loss of TGF- β 2 Responsiveness in Prostate Stromal Cells Alters Chemokine Levels and Facilitates the Development of Mixed Osteoblastic/Osteolytic Bone Lesions. <i>Molecular Cancer Research</i> , 2012, 10, 494-503.	3.4	62
39	An Inhibitor of GSK3B and HDACs Kills Pancreatic Cancer Cells and Slows Pancreatic Tumor Growth and Metastasis in Mice. <i>Gastroenterology</i> , 2018, 155, 1985-1998.e5.	1.3	61
40	Periodontal inflammation recruits distant metastatic breast cancer cells by increasing myeloid-derived suppressor cells. <i>Oncogene</i> , 2020, 39, 1543-1556.	5.9	61
41	Mesenchymal Stem Cell Recruitment and Improved Bladder Function After Bladder Outlet Obstruction: Preliminary Data. <i>Journal of Urology</i> , 2011, 185, 1132-1138.	0.4	58
42	MicroRNA applications for prostate, ovarian and breast cancer in the era of precision medicine. <i>Endocrine-Related Cancer</i> , 2017, 24, R157-R172.	3.1	54
43	Targeted Delivery of Paclitaxel to EphA2-Expressing Cancer Cells. <i>Clinical Cancer Research</i> , 2013, 19, 128-137.	7.0	53
44	NOD-like receptor C4 Inflammasome Regulates the Growth of Colon Cancer Liver Metastasis in NAFLD. <i>Hepatology</i> , 2019, 70, 1582-1599.	7.3	53
45	A Comparison of Ku0063794, a Dual mTORC1 and mTORC2 Inhibitor, and Temsirolimus in Preclinical Renal Cell Carcinoma Models. <i>PLoS ONE</i> , 2013, 8, e54918.	2.5	52
46	Chemokine Markers Predict Biochemical Recurrence of Prostate Cancer following Prostatectomy. <i>Clinical Cancer Research</i> , 2008, 14, 7790-7797.	7.0	51
47	Bone Metastasis of Prostate Cancer Can Be Therapeutically Targeted at the TBX2-WNT Signaling Axis. <i>Cancer Research</i> , 2017, 77, 1331-1344.	0.9	50
48	<i>Porphyromonas gingivalis</i> -Derived Lipopolysaccharide Combines Hypoxia to Induce Caspase-1 Activation in Periodontitis. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 474.	3.9	50
49	A Phase I Study to Assess the Safety and Cancer-Homing Ability of Allogeneic Bone Marrow-Derived Mesenchymal Stem Cells in Men with Localized Prostate Cancer. <i>Stem Cells Translational Medicine</i> , 2019, 8, 441-449.	3.3	50
50	Reduction of Circulating Cancer Cells and Metastases in Breast-Cancer Models by a Potent EphA2-Agonistic Peptide-Drug Conjugate. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 2052-2061.	6.4	49
51	Bone Marrow Derived Mesenchymal Stem Cells Incorporate into the Prostate during Regrowth. <i>PLoS ONE</i> , 2010, 5, e12920.	2.5	48
52	Autoimmune pancreatitis results from loss of TGF- β signalling in S100A4-positive dendritic cells. <i>Gut</i> , 2009, 58, 1267-1274.	12.1	46
53	Myeloid-specific TGF- β 2 signaling in bone promotes basic-FGF and breast cancer bone metastasis. <i>Oncogene</i> , 2016, 35, 2370-2378.	5.9	46
54	Inflammation and Pyroptosis Mediate Muscle Expansion in an Interleukin-1 β (IL-1 β)-dependent Manner. <i>Journal of Biological Chemistry</i> , 2015, 290, 6574-6583.	3.4	45

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55	Sabutoclax, a Mcl-1 Antagonist, Inhibits Tumorigenesis in Transgenic Mouse and Human Xenograft Models of Prostate Cancer. <i>Neoplasia</i> , 2012, 14, 656-IN24.	5.3	41
56	A Transcriptional Regulatory Loop of Master Regulator Transcription Factors, PPARC, and Fatty Acid Synthesis Promotes Esophageal Adenocarcinoma. <i>Cancer Research</i> , 2021, 81, 1216-1229.	0.9	41
57	A reciprocal role of prostate cancer on stromal DNA damage. <i>Oncogene</i> , 2014, 33, 4924-4931.	5.9	38
58	Urothelial transdifferentiation to prostate epithelia is mediated by paracrine TGF- β 2 signaling. <i>Differentiation</i> , 2009, 77, 95-102.	1.9	37
59	Epithelial Hic-5/ARA55 expression contributes to prostate tumorigenesis and castrate responsiveness. <i>Oncogene</i> , 2011, 30, 167-177.	5.9	35
60	Cells Comprising the Prostate Cancer Microenvironment Lack Recurrent Clonal Somatic Genomic Aberrations. <i>Molecular Cancer Research</i> , 2016, 14, 374-384.	3.4	34
61	Epigenetic changes in fibroblasts drive cancer metabolism and differentiation. <i>Endocrine-Related Cancer</i> , 2019, 26, R673-R688.	3.1	34
62	Mechanisms of hemorrhagic cystitis. <i>American Journal of Clinical and Experimental Urology</i> , 2014, 2, 199-208.	0.4	34
63	hCG-receptor binding and transmembrane signaling. <i>Molecular and Cellular Endocrinology</i> , 1996, 125, 55-64.	3.2	32
64	Bladder Stromal Loss of Transforming Growth Factor Receptor II Decreases Fibrosis After Bladder Obstruction. <i>Journal of Urology</i> , 2009, 182, 1775-1780.	0.4	32
65	Loss of epithelial oestrogen receptor β inhibits oestrogen-stimulated prostate proliferation and squamous metaplasia via <i>in vivo</i> tissue selective knockout models. <i>Journal of Pathology</i> , 2012, 226, 17-27.	4.5	32
66	Signaling Pathways Regulating TC21-induced Tumorigenesis. <i>Journal of Biological Chemistry</i> , 2007, 282, 27713-27720.	3.4	31
67	Could stroma contribute to field cancerization?. <i>Medical Hypotheses</i> , 2010, 75, 26-31.	1.5	31
68	Deconstructing tumor heterogeneity: the stromal perspective. <i>Oncotarget</i> , 2020, 11, 3621-3632.	1.8	29
69	SRC family kinase FYN promotes the neuroendocrine phenotype and visceral metastasis in advanced prostate cancer. <i>Oncotarget</i> , 2015, 6, 44072-44083.	1.8	29
70	Temporal-Spatial Protein Expression in Bladder Tissue Derived From Embryonic Stem Cells. <i>Journal of Urology</i> , 2008, 180, 1784-1789.	0.4	28
71	Recruitment of Bone Marrow Derived Cells to the Bladder After Bladder Outlet Obstruction. <i>Journal of Urology</i> , 2009, 182, 1769-1774.	0.4	28
72	S-adenosylmethionine and methylthioadenosine inhibit cancer metastasis by targeting microRNA 34a/b-methionine adenosyltransferase 2A/2B axis. <i>Oncotarget</i> , 2017, 8, 78851-78869.	1.8	27

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73	Bone marrow mesenchymal stem cells interact with head and neck squamous cell carcinoma cells to promote cancer progression and drug resistance. <i>Neoplasia</i> , 2021, 23, 118-128.	5.3	25
74	Role of Nicotinic and Estrogen Signaling during Experimental Acute and Chronic Bladder Inflammation. <i>American Journal of Pathology</i> , 2008, 172, 59-67.	3.8	24
75	Bladder tissue formation from cultured bladder urothelium. <i>Developmental Dynamics</i> , 2006, 235, 2795-2801.	1.8	22
76	Nicotinic Signaling Ameliorates Acute Bladder Inflammation Induced by Protamine Sulfate or Cyclophosphamide. <i>Journal of Urology</i> , 2008, 179, 2440-2446.	0.4	22
77	Androgen Receptor Regulation of Local Growth Hormone in Prostate Cancer Cells. <i>Endocrinology</i> , 2017, 158, 2255-2268.	2.8	22
78	Antagonizing CD105 enhances radiation sensitivity in prostate cancer. <i>Oncogene</i> , 2018, 37, 4385-4397.	5.9	21
79	STROMAL HYPERPLASIA IN MALE BLADDERS UPON LOSS OF TRANSFORMING GROWTH FACTOR- β SIGNALING IN FIBROBLASTS. <i>Journal of Urology</i> , 2005, 174, 1704-1707.	0.4	18
80	Histone deacetylase inhibitors mediate DNA damage repair in ameliorating hemorrhagic cystitis. <i>Scientific Reports</i> , 2016, 6, 39257.	3.3	17
81	Regulation of inside-out β 1-integrin activation by CDCP1. <i>Oncogene</i> , 2018, 37, 2817-2836.	5.9	17
82	Brain Complete Response to Cabozantinib prior to Radiation Therapy in Metastatic Renal Cell Carcinoma. <i>Case Reports in Urology</i> , 2019, 2019, 1-4.	0.3	17
83	Prostate Cancer Metastases Are Strongly Inhibited by Agonistic Epha2 Ligands in an Orthotopic Mouse Model. <i>Cancers</i> , 2020, 12, 2854.	3.7	17
84	Transforming Growth Factor- β (TGF- β) and TGF- β -Associated Kinase 1 Are Required for R-Ras-Mediated Transformation of Mammary Epithelial Cells. <i>Cancer Research</i> , 2008, 68, 6224-6231.	0.9	16
85	Identification and characterization of small molecule inhibitors of the ubiquitin ligases Siah1/2 in melanoma and prostate cancer cells. <i>Cancer Letters</i> , 2019, 449, 145-162.	7.2	16
86	Gene Targeting to the Stroma of the Prostate and Bone. <i>Differentiation</i> , 2008, 76, 606-623.	1.9	14
87	Modulation of cabozantinib efficacy by the prostate tumor microenvironment. <i>Oncotarget</i> , 2017, 8, 87891-87902.	1.8	14
88	Soluble CD105 is prognostic of disease recurrence in prostate cancer patients. <i>Endocrine-Related Cancer</i> , 2020, 27, 1-9.	3.1	13
89	Be resistant to apoptosis: a host factor from gingival fibroblasts. <i>Cell Death and Disease</i> , 2015, 6, e2009-e2009.	6.3	12
90	Circulating monocytes from prostate cancer patients promote invasion and motility of epithelial cells. <i>Cancer Medicine</i> , 2018, 7, 4639-4649.	2.8	12

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91	Cancer epithelia-derived mitochondrial DNA is a targetable initiator of a paracrine signaling loop that confers taxane resistance. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 8515-8523.	7.1	12
92	Soluble Endoglin (sCD105) as a Novel Biomarker for Detecting Aggressive Prostate Cancer. Anticancer Research, 2020, 40, 1459-1462.	1.1	11
93	A chemokine regulatory loop induces cholesterol synthesis in lung-colonizing triple-negative breast cancer cells to fuel metastatic growth. Molecular Therapy, 2022, 30, 672-687.	8.2	11
94	Clinical Utility of Olaparib in the Treatment of Metastatic Castration-Resistant Prostate Cancer: A Review of Current Evidence and Patient Selection. OncoTargets and Therapy, 2021, Volume 14, 4819-4832.	2.0	11
95	Identification of Ionizable Amino Acid Residues on the Extracellular Domain of the Lutropin Receptor Involved in Ligand Binding. Endocrinology, 1999, 140, 4558-4563.	2.8	10
96	Linking TGF-beta-mediated Cdc25A Inhibition and Cytoskeletal Tegulation through RhoA/p160ROCK Signaling. Cell Cycle, 2004, 3, 406-408.	2.6	7
97	Combination Androgen Receptor Inhibition and Docetaxel in Metastatic Castration-sensitive Prostate Cancer: The Next Step in First-line Treatment?. Clinical Genitourinary Cancer, 2020, 18, 425-428.	1.9	7
98	Metastatic Ability: Adapting to a Tissue Site Unseen. Cancer Cell, 2012, 22, 563-564.	16.8	6
99	Albumin levels predict prognosis in advanced renal cell carcinoma treated with tyrosine kinase inhibitors: a systematic review and meta-analysis. Urologic Oncology: Seminars and Original Investigations, 2022, 40, 12.e13-12.e22.	1.6	6
100	Deregulated 14-3-3 σ and methionine adenosyltransferase β 1 interplay promotes liver cancer tumorigenesis in mice and humans. Oncogene, 2021, 40, 5866-5879.	5.9	5
101	Visualization of Macropinocytosis in Prostate Fibroblasts. Bio-protocol, 2019, 9, .	0.4	5
102	Antagonizing Glutamine Bioavailability Promotes Radiation Sensitivity in Prostate Cancer. Cancers, 2022, 14, 2491.	3.7	5
103	Urothelial Inhibition of Transforming Growth Factor- β 2 in a Bladder Tissue Recombination Model. Journal of Urology, 2007, 178, 1643-1649.	0.4	4
104	The adaptor protein SHCA launches cancer invasion. Journal of Biological Chemistry, 2020, 295, 10560-10561.	3.4	4
105	Functional Diversity of Macropinocytosis. Sub-Cellular Biochemistry, 2022, 98, 3-14.	2.4	4
106	Surface retention of an inactivating lutropin receptor mutant in exoloop 3. Molecular and Cellular Biochemistry, 1998, 187, 221-227.	3.1	3
107	Notch inhibitor screening reveals an unexpected HES1 heterodimer. Journal of Biological Chemistry, 2018, 293, 8295-8296.	3.4	3
108	Abstract 3913: Selective targeting of circulating tumor cells with agonistic EphA2 ligand. Cancer Research, 2018, 78, 3913-3913.	0.9	3

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109	First-line Immune Checkpoint Inhibitor Combinations in Metastatic Renal Cell Carcinoma: Where Are We Going, Where Have We Been?. <i>Drugs</i> , 2022, 82, 439-453.	10.9	3
110	ACTR-15. PHASE 1 TRIAL OF A KETOGENIC DIET IN PATIENTS RECEIVING STANDARD-OF-CARE TREATMENT FOR RECENTLY DIAGNOSED GLIOBLASTOMA. <i>Neuro-Oncology</i> , 2019, 21, vi15-vi15.	1.2	2
111	Abstract LB-274: Microenvironment mediates the efficacy of Cabozantinib in prostate cancer. , 2016, , .		2
112	Fatty Acid Signaling Impacts Prostate Cancer Lineage Plasticity in an Autocrine and Paracrine Manner. <i>Cancers</i> , 2022, 14, 3449.	3.7	2
113	MP24-08 EPIGENETIC REGULATION OF DNA DAMAGE REPAIR GENE 8-OXOGUANINE DNA GLYCOSYLASE (OGG1) IN THE PYROPTOSIS PATHWAYS OF HEMORRHAGIC CYSTITIS. <i>Journal of Urology</i> , 2016, 195, .	0.4	1
114	In Reply to the Letter to the Editor from Raj et al.: Clinical Evidence Indicates Allogeneic Mesenchymal Stem Cells Do Not Pose a Significant Risk for Cancer Progression in the Context of Cell-Based Drug Delivery. <i>Stem Cells Translational Medicine</i> , 2019, 8, 739-740.	3.3	1
115	A phase II study of cabozantinib in metastatic castration-resistant prostate cancer (mCRPC) with visceral metastases (VM) with very small nuclear circulating tumor cell (vsnCTC) association studies.. <i>Journal of Clinical Oncology</i> , 2016, 34, 208-208.	1.6	1
116	TGF- β 2 Signaling in Fibroblastic Cells and Oncogenesis. , 2008, , 185-198.		1
117	Abstract 2067: Attacking prostate cancer with a prodrug-doped cellular Trojan horse. , 2016, , .		1
118	Plasma metabolomics to predict chemotherapy (CTX) response in advanced pancreatic cancer (PC) patients (pts) on enteral feeding for cachexia.. <i>Journal of Clinical Oncology</i> , 2022, 40, 600-600.	1.6	1
119	MP8-12 NICOTINAMIDE REGULATES BLADDER INFLAMMATION THROUGH EPIGENETIC MECHANISMS. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
120	MP20-04 DNA DAMAGE REPAIR GENES REGULATE BLADDER INFLAMMATION. <i>Journal of Urology</i> , 2015, 193, .	0.4	0
121	MP62-16 THE EXPLORATION OF THE ORDER IN THE HETEROGENEITY OF PROSTATE CANCER-ASSOCIATED STROMA ENVIRONMENT.. <i>Journal of Urology</i> , 2016, 195, .	0.4	0
122	PD12-07 HISTONE DEACETYLASE INHIBITOR SUBEROYLANILIDE HYDROXAMIC ACID AMELIORATES HEMORRHAGIC CYSTITIS VIA DNA DAMAGE REPAIR GENE PATHWAYS. <i>Journal of Urology</i> , 2017, 197, .	0.4	0
123	Pushing the Heart Over a KLF(15). <i>Journal of the American College of Cardiology</i> , 2019, 74, 1820-1822.	2.8	0
124	Plasma Glutamine as a Prognostic Biomarker in Localized Prostate Cancer: Comparison of Conventional Variables in Risk Stratification. <i>Oncology</i> , 2021, 35, 528-535.	0.5	0
125	Abstract 1015: Head and neck cancer expression of YAP65: A novel oncogene. , 2010, , .		0
126	Abstract 527: Loss of TGF- β 2 responsiveness in stromal cells of the prostate facilitates early prostate cancer bone lesion development. , 2011, , .		0

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127	Abstract 391: Inflammatory mediators of prostate cancer metastasis. , 2011, , .		0
128	Modeling Transforming Growth Factor- β Signaling in Cancer. , 2012, , 397-415.		0
129	Abstract 430: MiRNA profiling of prostate cancer cell-derived large oncosomes identifies a signature of invasion and metastasis. , 2012, , .		0
130	A translational phase 2 study of cabozantinib in men with metastatic castration resistant prostate cancer with visceral metastases with characterization of circulating tumor cells and large oncosomes.. Journal of Clinical Oncology, 2014, 32, e16080-e16080.	1.6	0
131	Abstract 2868: Use of methionine metabolites in predicting recurrent prostate cancer affordably. , 2014, , .		0
132	Abstract 699: Mesenchymal stem cells (MSC) as cell-based vectors for PSA-activated proaerolysin to sites of prostate cancer. , 2014, , .		0
133	A phase 2 study of cabozantinib in metastatic castrate resistant prostate cancer (mCRPC) with visceral metastases (VM) with very small nuclear circulating tumor cell (vsnCTC) association studies.. Journal of Clinical Oncology, 2016, 34, e16552-e16552.	1.6	0
134	Abstract 177: Src family kinase Fyn promotes the neuroendocrine phenotype and visceral metastasis in advanced prostate cancer. , 2016, , .		0
135	Abstract LB-266: Large oncosomes reprogram prostate fibroblasts toward a pro-angiogenic phenotype. , 2016, , .		0
136	Circulating tumor cell subsets and macrophage polarization to predict efficacy of cabozantinib in advanced prostate cancer with visceral metastases.. Journal of Clinical Oncology, 2017, 35, 5031-5031.	1.6	0
137	Abstract 1267: A novel mitochondria-based targeting to restore therapeutic responsiveness in cisplatin- and gefitinib-resistant human lung cancer cells. , 2018, , .		0
138	Abstract 5208: Monocyte-produced Chitinase-3-like 1 is a driver of metastatic behavior in prostate cancer patients. , 2018, , .		0
139	Abstract B086: Monocytes-produced Chitinase-3-like 1 is a driver of metastatic behavior in advanced prostate cancer patients. , 2018, , .		0
140	3D Co-culture System of Mouse Prostatic Wild-type Fibroblasts with Human Prostate Cancer Epithelial Cells. Bio-protocol, 2019, 9, e3225.	0.4	0
141	A phase I study of first-line L-glutamine (Gln) with gemcitabine (gem) and nab-paclitaxel (nab-p) in advanced pancreatic cancer (GlutaPanc).. Journal of Clinical Oncology, 2022, 40, TPS636-TPS636.	1.6	0
142	Abstract 5164: Signaling crosstalk within prostate tumor microenvironment mediates castrate resistant disease progression. , 2019, , .		0
143	Metabolomics in advanced pancreatic cancer (PC) patients (pts) achieving weight stability on enteral feeding for cachexia.. Journal of Clinical Oncology, 2022, 40, e16291-e16291.	1.6	0