

Liang Cheng

List of Publications by Year in descending order

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Version: 2024-02-01

1,041
papers

40,819
citations

2423

97
h-index

10127

140
g-index

1113
all docs

1113
docs citations

1113
times ranked

28267
citing authors

#	ARTICLE	IF	CITATIONS
1	Bladder cancer: Epidemiology, staging and grading, and diagnosis. <i>Urology</i> , 2005, 66, 4-34.	0.5	825
2	Cholesteryl Ester Accumulation Induced by PTEN Loss and PI3K/AKT Activation Underlies Human Prostate Cancer Aggressiveness. <i>Cell Metabolism</i> , 2014, 19, 393-406.	7.2	671
3	Molecular testing for BRAF mutations to inform melanoma treatment decisions: a move toward precision medicine. <i>Modern Pathology</i> , 2018, 31, 24-38.	2.9	324
4	Risk of prostate carcinoma death in patients with lymph node metastasis. <i>Cancer</i> , 2001, 91, 66-73.	2.0	322
5	LncRNA2Target v2.0: a comprehensive database for target genes of lncRNAs in human and mouse. <i>Nucleic Acids Research</i> , 2019, 47, D140-D144.	6.5	311
6	Testicular cancer. <i>Nature Reviews Disease Primers</i> , 2018, 4, 29.	18.1	299
7	Whole Slide Imaging Versus Microscopy for Primary Diagnosis in Surgical Pathology. <i>American Journal of Surgical Pathology</i> , 2018, 42, 39-52.	2.1	289
8	OCT4 Staining in Testicular Tumors. <i>American Journal of Surgical Pathology</i> , 2004, 28, 935-940.	2.1	282
9	Heterogeneity of Gleason grade in multifocal adenocarcinoma of the prostate. <i>Cancer</i> , 2004, 100, 2362-2366.	2.0	271
10	Small cell carcinoma of the urinary bladder. <i>Cancer</i> , 2004, 101, 957-962.	2.0	268
11	Clear Cell Papillary Renal Cell Carcinoma. <i>American Journal of Surgical Pathology</i> , 2008, 32, 1239-1245.	2.1	252
12	Current Progress in CAR-T Cell Therapy for Solid Tumors. <i>International Journal of Biological Sciences</i> , 2019, 15, 2548-2560.	2.6	252
13	Multifocal prostate cancer: biologic, prognostic, and therapeutic implications. <i>Human Pathology</i> , 2010, 41, 781-793.	1.1	243
14	DincRNA: a comprehensive web-based bioinformatics toolkit for exploring disease associations and ncRNA function. <i>Bioinformatics</i> , 2018, 34, 1953-1956.	1.8	241
15	International Society of Urological Pathology (ISUP) Consensus Conference on Handling and Staging of Radical Prostatectomy Specimens. Working group 5: surgical margins. <i>Modern Pathology</i> , 2011, 24, 48-57.	2.9	239
16	Discovery and validation of immune-associated long non-coding RNA biomarkers associated with clinically molecular subtype and prognosis in diffuse large B cell lymphoma. <i>Molecular Cancer</i> , 2017, 16, 16.	7.9	227
17	An Immune-Related Six-lncRNA Signature to Improve Prognosis Prediction of Glioblastoma Multiforme. <i>Molecular Neurobiology</i> , 2018, 55, 3684-3697.	1.9	221
18	Characterization of long non-coding RNA-associated ceRNA network to reveal potential prognostic lncRNA biomarkers in human ovarian cancer. <i>Oncotarget</i> , 2016, 7, 12598-12611.	0.8	218

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19	Molecular pathology of lung cancer: key to personalized medicine. <i>Modern Pathology</i> , 2012, 25, 347-369.	2.9	215
20	2009 update on the classification of renal epithelial tumors in adults. <i>International Journal of Urology</i> , 2009, 16, 432-443.	0.5	207
21	Identification and validation of potential prognostic lncRNA biomarkers for predicting survival in patients with multiple myeloma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2015, 34, 102.	3.5	207
22	Renal Cell Carcinoma in Tuberous Sclerosis Complex. <i>American Journal of Surgical Pathology</i> , 2014, 38, 895-909.	2.1	203
23	Histologic variants of urothelial carcinoma: differential diagnosis and clinical implications. <i>Human Pathology</i> , 2006, 37, 1371-1388.	1.1	201
24	Metabolic phenotype of bladder cancer. <i>Cancer Treatment Reviews</i> , 2016, 45, 46-57.	3.4	201
25	Expression of PAX8 in Normal and Neoplastic Tissues. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2011, 19, 293-299.	0.6	197
26	Correlation of margin status and extraprostatic extension with progression of prostate carcinoma. , 1999, 86, 1775-1782.		194
27	Evidence of Independent Origin of Multiple Tumors From Patients With Prostate Cancer. <i>Journal of the National Cancer Institute</i> , 1998, 90, 233-237.	3.0	191
28	Small Cell Carcinoma of the Prostate: An Immunohistochemical Study. <i>American Journal of Surgical Pathology</i> , 2006, 30, 705-712.	2.1	190
29	Eosinophilic and classic chromophobe renal cell carcinomas have similar frequent losses of multiple chromosomes from among chromosomes 1, 2, 6, 10, and 17, and this pattern of genetic abnormality is not present in renal oncocyoma. <i>Modern Pathology</i> , 2005, 18, 161-169.	2.9	186
30	Clear Cell Tubulopapillary Renal Cell Carcinoma: A Study of 36 Distinctive Low-grade Epithelial Tumors of the Kidney. <i>American Journal of Surgical Pathology</i> , 2010, 34, 1608-1621.	2.1	185
31	Aberrant expression of CARM1, a transcriptional coactivator of androgen receptor, in the development of prostate carcinoma and androgen-independent status. <i>Cancer</i> , 2004, 101, 83-89.	2.0	176
32	Molecular Genetic Evidence for a Common Clonal Origin of Urinary Bladder Small Cell Carcinoma and Coexisting Urothelial Carcinoma. <i>American Journal of Pathology</i> , 2005, 166, 1533-1539.	1.9	175
33	Independent origin of multiple foci of prostatic intraepithelial neoplasia. <i>Cancer</i> , 1998, 83, 1995-2002.	2.0	174
34	Bladder cancer: translating molecular genetic insights into clinical practice. <i>Human Pathology</i> , 2011, 42, 455-481.	1.1	173
35	SPOP Promotes Ubiquitination and Degradation of the ERG Oncoprotein to Suppress Prostate Cancer Progression. <i>Molecular Cell</i> , 2015, 59, 917-930.	4.5	172
36	Staging and reporting of urothelial carcinoma of the urinary bladder. <i>Modern Pathology</i> , 2009, 22, S70-S95.	2.9	166

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37	Molecular Evidence Supporting Field Effect in Urothelial Carcinogenesis. <i>Clinical Cancer Research</i> , 2005, 11, 6512-6519.	3.2	160
38	TFE3 Break-apart FISH Has a Higher Sensitivity for Xp11.2 Translocation-associated Renal Cell Carcinoma Compared With TFE3 or Cathepsin K Immunohistochemical Staining Alone. <i>American Journal of Surgical Pathology</i> , 2013, 37, 804-815.	2.1	158
39	Soil bio-cementation using a new one-phase low-pH injection method. <i>Acta Geotechnica</i> , 2019, 14, 615-626.	2.9	157
40	Construction and analysis of dysregulated lncRNA-associated ceRNA network identified novel lncRNA biomarkers for early diagnosis of human pancreatic cancer. <i>Oncotarget</i> , 2016, 7, 56383-56394.	0.8	155
41	Renal Tumors. <i>American Journal of Surgical Pathology</i> , 2013, 37, 1518-1531.	2.1	154
42	lncRNA-p21 alters the antiandrogen enzalutamide-induced prostate cancer neuroendocrine differentiation via modulating the EZH2/STAT3 signaling. <i>Nature Communications</i> , 2019, 10, 2571.	5.8	153
43	Immune Checkpoint Inhibitors for the Treatment of Bladder Cancer. <i>Cancers</i> , 2021, 13, 131.	1.7	153
44	gutMDisorder: a comprehensive database for dysbiosis of the gut microbiota in disorders and interventions. <i>Nucleic Acids Research</i> , 2020, 48, D554-D560.	6.5	152
45	OCT4. <i>Clinical Cancer Research</i> , 2004, 10, 8544-8547.	3.2	151
46	Survival of patients with carcinoma in situ of the urinary bladder. <i>Cancer</i> , 1999, 85, 2469-2474.	2.0	143
47	Expression of Group IIA Secretory Phospholipase A2 Is Elevated in Prostatic Intraepithelial Neoplasia and Adenocarcinoma. <i>American Journal of Pathology</i> , 2002, 160, 667-671.	1.9	142
48	Evidence for Common Clonal Origin of Multifocal Lung Cancers. <i>Journal of the National Cancer Institute</i> , 2009, 101, 560-570.	3.0	142
49	Natural History of Urothelial Dysplasia of the Bladder. <i>American Journal of Surgical Pathology</i> , 1999, 23, 443-447.	2.1	142
50	OCT4. <i>American Journal of Surgical Pathology</i> , 2004, 28, 1341-1346.	2.1	141
51	Comprehensive characterisation of pancreatic ductal adenocarcinoma with microsatellite instability: histology, molecular pathology and clinical implications. <i>Gut</i> , 2021, 70, 148-156.	6.1	139
52	Dysbiosis of the Gut Microbiome in Lung Cancer. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 112.	1.8	138
53	New developments in existing WHO entities and evolving molecular concepts: The Genitourinary Pathology Society (GUIPS) update on renal neoplasia. <i>Modern Pathology</i> , 2021, 34, 1392-1424.	2.9	138
54	Thyroid transcription factor 1 expression in small cell carcinoma of the urinary bladder: an immunohistochemical profile of 44 cases. <i>Human Pathology</i> , 2005, 36, 718-723.	1.1	137

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55	Multivariate statistical differentiation of renal cell carcinomas based on lipidomic analysis by ambient ionization imaging mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2010, 398, 2969-2978.	1.9	137
56	Predicting the survival of bladder carcinoma patients treated with radical cystectomy. , 2000, 88, 2326-2332.		135
57	Establishing a germ cell origin for metastatic tumors using OCT4 immunohistochemistry. <i>Cancer</i> , 2004, 101, 2006-2010.	2.0	135
58	Histologic Grading of Noninvasive Papillary Urothelial Neoplasms. <i>European Urology</i> , 2007, 51, 889-898.	0.9	131
59	ERG's TMRSS2 rearrangement is shared by concurrent prostatic adenocarcinoma and prostatic small cell carcinoma and absent in small cell carcinoma of the urinary bladder: evidence supporting monoclonal origin. <i>Modern Pathology</i> , 2011, 24, 1120-1127.	2.9	130
60	Truncated ERG Oncoproteins from TMRSS2-ERG Fusions Are Resistant to SPOP-Mediated Proteasome Degradation. <i>Molecular Cell</i> , 2015, 59, 904-916.	4.5	129
61	Predicting Cancer Progression in Patients With Stage T1 Bladder Carcinoma. <i>Journal of Clinical Oncology</i> , 1999, 17, 3182-3187.	0.8	128
62	CYSTIC RENAL CELL CARCINOMA IS CURED BY RESECTION: A STUDY OF 24 CASES WITH LONG-TERM FOLLOWUP. <i>Journal of Urology</i> , 1999, 161, 408-411.	0.2	128
63	Diagnostic Utility of Novel Stem Cell Markers SALL4, OCT4, NANOG, SOX2, UTF1, and TCL1 in Primary Mediastinal Germ Cell Tumors. <i>American Journal of Surgical Pathology</i> , 2010, 34, 697-706.	2.1	128
64	Clear cell papillary renal cell carcinoma: differential diagnosis and extended immunohistochemical profile. <i>Modern Pathology</i> , 2013, 26, 697-708.	2.9	128
65	Cancer heterogeneity and its biologic implications in the grading of urothelial carcinoma. , 2000, 88, 1663-1670.		127
66	Renal mucinous tubular and spindle carcinoma lacks the gains of chromosomes 7 and 17 and losses of chromosome Y that are prevalent in papillary renal cell carcinoma. <i>Modern Pathology</i> , 2006, 19, 488-493.	2.9	126
67	Preoperative Prediction of Surgical Margin Status in Patients With Prostate Cancer Treated by Radical Prostatectomy. <i>Journal of Clinical Oncology</i> , 2000, 18, 2862-2868.	0.8	125
68	Overexpression of the wild type p73 gene in human bladder cancer. <i>Oncogene</i> , 1999, 18, 1629-1633.	2.6	124
69	Grading and Staging of Bladder Carcinoma in Transurethral Resection Specimens. <i>American Journal of Clinical Pathology</i> , 2000, 113, 275-279.	0.4	124
70	Inflammatory Pseudotumor and Sarcoma of Urinary Bladder: Differential Diagnosis and Outcome in Thirty-Eight Spindle Cell Neoplasms. <i>Modern Pathology</i> , 2001, 14, 1043-1051.	2.9	123
71	Gains of Chromosomes 7, 17, 12, 16, and 20 and Loss of Y Occur Early in the Evolution of Papillary Renal Cell Neoplasia: A Fluorescent In Situ Hybridization Study. <i>Modern Pathology</i> , 2003, 16, 1053-1059.	2.9	121
72	Variants and new entities of bladder cancer. <i>Histopathology</i> , 2019, 74, 77-96.	1.6	120

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73	Novel, emerging and provisional renal entities: The Genitourinary Pathology Society (GUPS) update on renal neoplasia. <i>Modern Pathology</i> , 2021, 34, 1167-1184.	2.9	118
74	Cancer Volume of Lymph Node Metastasis Predicts Progression in Prostate Cancer. <i>American Journal of Surgical Pathology</i> , 1998, 22, 1491-1500.	2.1	118
75	Substaging of T1 bladder carcinoma based on the depth of invasion as measured by micrometer. , 1999, 86, 1035-1043.		117
76	Staging of bladder cancer. <i>Histopathology</i> , 2019, 74, 112-134.	1.6	117
77	Anatomic distribution and pathologic characterization of small-volume prostate cancer (<0.5â€%ml) in whole-mount prostatectomy specimens. <i>Modern Pathology</i> , 2005, 18, 1022-1026.	2.9	116
78	Staging of prostate cancer. <i>Histopathology</i> , 2012, 60, 87-117.	1.6	114
79	High-Level Expression of EphA2 Receptor Tyrosine Kinase in Prostatic Intraepithelial Neoplasia. <i>American Journal of Pathology</i> , 2003, 163, 2271-2276.	1.9	112
80	OCT4 Immunohistochemistry Is Superior to Placental Alkaline Phosphatase (PLAP) in the Diagnosis of Central Nervous System Germinoma. <i>American Journal of Surgical Pathology</i> , 2005, 29, 368-371.	2.1	112
81	Clonal divergence and genetic heterogeneity in clear cell renal cell carcinomas with sarcomatoid transformation. <i>Cancer</i> , 2005, 104, 1195-1203.	2.0	112
82	Sarcomatoid Carcinoma of the Urinary Bladder. <i>American Journal of Surgical Pathology</i> , 2011, 35, e34-e46.	2.1	112
83	Tubulocystic Carcinoma of the Kidney With Poorly Differentiated Foci. <i>American Journal of Surgical Pathology</i> , 2016, 40, 1457-1472.	2.1	112
84	Villous Adenoma of the Urinary Tract: A Report of 23 Cases, Including 8 With Coexistent Adenocarcinoma. <i>American Journal of Surgical Pathology</i> , 1999, 23, 764.	2.1	112
85	Interobserver Reproducibility in the Diagnosis of Invasive Micropapillary Carcinoma of the Urinary Tract Among Urologic Pathologists. <i>American Journal of Surgical Pathology</i> , 2010, 34, 1367-1376.	2.1	111
86	Expression of EphA2 and Ephrin A-1 in Carcinoma of the Urinary Bladder. <i>Clinical Cancer Research</i> , 2006, 12, 353-360.	3.2	109
87	Restraint of Particle Breakage by Biotreatment Method. <i>Journal of Geotechnical and Geoenvironmental Engineering - ASCE</i> , 2020, 146, .	1.5	109
88	Molecular and cytogenetic insights into the pathogenesis, classification, differential diagnosis, and prognosis of renal epithelial neoplasms. <i>Human Pathology</i> , 2009, 40, 10-29.	1.1	108
89	Update for the practicing pathologist: The International Consultation On Urologic Disease-European association of urology consultation on bladder cancer. <i>Modern Pathology</i> , 2015, 28, 612-630.	2.9	106
90	OAHG: an integrated resource for annotating human genes with multi-level ontologies. <i>Scientific Reports</i> , 2016, 6, 34820.	1.6	106

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91	MetSigDis: a manually curated resource for the metabolic signatures of diseases. <i>Briefings in Bioinformatics</i> , 2019, 20, 203-209.	3.2	106
92	DeepLGP: a novel deep learning method for prioritizing lncRNA target genes. <i>Bioinformatics</i> , 2020, 36, 4466-4472.	1.8	106
93	Paraganglioma of the urinary bladder. , 2000, 88, 844-852.		105
94	Plasmacytoid urothelial carcinoma of the bladder. <i>Human Pathology</i> , 2009, 40, 1023-1028.	1.1	103
95	Preneoplastic non-papillary lesions and conditions of the urinary bladder: an update based on the Ancona International Consultation. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2002, 440, 3-11.	1.4	102
96	LYMPHOVASCULAR INVASION IS AN INDEPENDENT PROGNOSTIC FACTOR IN PROSTATIC ADENOCARCINOMA. <i>Journal of Urology</i> , 2005, 174, 2181-2185.	0.2	102
97	Myeloid-derived suppressor cells inhibit T cell activation through nitrating LCK in mouse cancers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 10094-10099.	3.3	102
98	Computational Methods for Identifying Similar Diseases. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 18, 590-604.	2.3	102
99	Metanephric Adenoma Lacks the Gains of Chromosomes 7 and 17 and Loss of Y That Are Typical of Papillary Renal Cell Carcinoma and Papillary Adenoma. <i>Modern Pathology</i> , 2003, 16, 1060-1063.	2.9	101
100	Multilocular cystic renal cell carcinoma is a subtype of clear cell renal cell carcinoma. <i>Modern Pathology</i> , 2010, 23, 931-936.	2.9	101
101	Reappraisal of Morphologic Differences Between Renal Medullary Carcinoma, Collecting Duct Carcinoma, and Fumarate Hydratase-deficient Renal Cell Carcinoma. <i>American Journal of Surgical Pathology</i> , 2018, 42, 279-292.	2.1	101
102	Papillary renal cell carcinoma with oncocytic cells and nonoverlapping low grade nuclei: expanding the morphologic spectrum with emphasis on clinicopathologic, immunohistochemical and molecular features. <i>Human Pathology</i> , 2008, 39, 96-101.	1.1	100
103	Ionizing Radiation Induces Prostate Cancer Neuroendocrine Differentiation through Interplay of CREB and ATF2: Implications for Disease Progression. <i>Cancer Research</i> , 2008, 68, 9663-9670.	0.4	100
104	Low-grade oncocytic tumour of kidney (CD117-negative, cytokeratin 7-positive): a distinct entity?. <i>Histopathology</i> , 2019, 75, 174-184.	1.6	100
105	Molecular genetic alterations in the laser-capture-microdissected stroma adjacent to bladder carcinoma. <i>Cancer</i> , 2003, 98, 1830-1836.	2.0	99
106	A potential prognostic long non-coding RNA signature to predict metastasis-free survival of breast cancer patients. <i>Scientific Reports</i> , 2015, 5, 16553.	1.6	99
107	Renal Cell Carcinomas With Papillary Architecture and Clear Cell Components. <i>American Journal of Surgical Pathology</i> , 2008, 32, 1780-1786.	2.1	98
108	InfAcrOnt: calculating cross-ontology term similarities using information flow by a random walk. <i>BMC Genomics</i> , 2018, 19, 919.	1.2	98

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109	Androgen Receptor Signaling Pathway in Prostate Cancer: From Genetics to Clinical Applications. <i>Cells</i> , 2020, 9, 2653.	1.8	98
110	Loss of chromosome 9p is an independent prognostic factor in patients with clear cell renal cell carcinoma. <i>Modern Pathology</i> , 2008, 21, 1-6.	2.9	97
111	Tertiary Gleason Pattern 5 is a Powerful Predictor of Biochemical Relapse in Patients With Gleason Score 7 Prostatic Adenocarcinoma. <i>Journal of Urology</i> , 2006, 175, 1695-1699.	0.2	94
112	Neuroendocrine tumours of the urinary system and male genital organs: clinical significance. <i>BJU International</i> , 2009, 103, 1464-1470.	1.3	94
113	Correcting the Shrinkage Effects of Formalin Fixation and Tissue Processing for Renal Tumors: toward Standardization of Pathological Reporting of Tumor Size. <i>Journal of Cancer</i> , 2015, 6, 759-766.	1.2	94
114	Microstructural and Geomechanical Study on Biocemented Sand for Optimization of MICP Process. <i>Journal of Materials in Civil Engineering</i> , 2019, 31, .	1.3	94
115	Adrenal Myelolipomas Show Nonrandom X-chromosome Inactivation in Hematopoietic Elements and Fat: Support for a Clonal Origin of Myelolipomas. <i>American Journal of Surgical Pathology</i> , 2006, 30, 838-843.	2.1	93
116	Soft tissue tumors of the urinary bladder, part I: myofibroblastic proliferations, benign neoplasms, and tumors of uncertain malignant potential. <i>Human Pathology</i> , 2007, 38, 807-823.	1.1	93
117	Acquired cystic disease-associated renal tumors: an immunohistochemical and fluorescence in situ hybridization study. <i>Modern Pathology</i> , 2006, 19, 780-787.	2.9	92
118	Loss of 14-3-3 σ in Prostate Cancer and Its Precursors. <i>Clinical Cancer Research</i> , 2004, 10, 3064-3068.	3.2	91
119	Papillary urothelial neoplasms of low malignant potential. , 1999, 86, 2102-2108.		90
120	Molecular Genetic Evidence for the Independent Origin of Multifocal Papillary Tumors in Patients with Papillary Renal Cell Carcinomas. <i>Clinical Cancer Research</i> , 2005, 11, 7226-7233.	3.2	89
121	The Combined Percentage of Gleason Patterns 4 and 5 Is the Best Predictor of Cancer Progression After Radical Prostatectomy. <i>Journal of Clinical Oncology</i> , 2005, 23, 2911-2917.	0.8	89
122	Diagnostic criteria for oncocytic renal neoplasms: a survey of urologic pathologists. <i>Human Pathology</i> , 2017, 63, 149-156.	1.1	89
123	Lymphoepithelioma-like Carcinoma of the Urinary Bladder. <i>American Journal of Surgical Pathology</i> , 2011, 35, 474-483.	2.1	88
124	Renal Cell Carcinomas With t(6;11)(p21;q12). <i>American Journal of Surgical Pathology</i> , 2012, 36, 1327-1338.	2.1	88
125	Distinguishing primary adenocarcinoma of the urinary bladder from secondary involvement by colorectal adenocarcinoma: extended immunohistochemical profiles emphasizing novel markers. <i>Modern Pathology</i> , 2013, 26, 725-732.	2.9	88
126	Biomarkers in bladder cancer: Translational and clinical implications. <i>Critical Reviews in Oncology/Hematology</i> , 2014, 89, 73-111.	2.0	88

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127	Molecular Evidence for the Same Clonal Origin of Multifocal Papillary Thyroid Carcinomas. <i>Clinical Cancer Research</i> , 2006, 12, 2414-2418.	3.2	87
128	Urothelial dysplasia and other flat lesions of the urinary bladder: clinicopathologic and molecular features. <i>Human Pathology</i> , 2010, 41, 155-162.	1.1	86
129	Precursors of prostate cancer. <i>Histopathology</i> , 2012, 60, 4-27.	1.6	86
130	Flat intraepithelial lesions of the urinary bladder. , 2000, 88, 625-631.		85
131	Neuroendocrine Expression in Node Positive Prostate Cancer: Correlation With Systemic Progression and Patient Survival. <i>Journal of Urology</i> , 2002, 168, 1204-1211.	0.2	85
132	Expression of Alpha-Methylacyl-Coenzyme A Racemase in Nephrogenic Adenoma. <i>American Journal of Surgical Pathology</i> , 2004, 28, 1224-1229.	2.1	85
133	<i>KIT</i> gene mutation and amplification in dysgerminoma of the ovary. <i>Cancer</i> , 2011, 117, 2096-2103.	2.0	85
134	Tumor size predicts the survival of patients with pathologic stage t2 bladder carcinoma. , 1999, 85, 2638-2647.		84
135	Prognostic and Therapeutic Impact of the Histopathologic Definition of Parenchymal Epithelial Renal Tumors. <i>European Urology</i> , 2010, 58, 655-668.	0.9	84
136	Maximum tumor diameter is an independent predictor of prostate-specific antigen recurrence in prostate cancer. <i>Modern Pathology</i> , 2005, 18, 886-890.	2.9	83
137	Divergent pathway of intestinal metaplasia and cystitis glandularis of the urinary bladder. <i>Modern Pathology</i> , 2006, 19, 1395-1401.	2.9	83
138	DIAGNOSIS AND GRADING OF BLADDER CANCER AND ASSOCIATED LESIONS. <i>Urologic Clinics of North America</i> , 1999, 26, 493-507.	0.8	82
139	Papillary Urothelial Neoplasm of Low Malignant Potential: Evolving Terminology and Concepts. <i>Journal of Urology</i> , 2006, 175, 1995-2003.	0.2	82
140	Urothelial Carcinoma With an Inverted Growth Pattern Can be Distinguished From Inverted Papilloma by Fluorescence In Situ Hybridization, Immunohistochemistry, and Morphologic Analysis. <i>American Journal of Surgical Pathology</i> , 2007, 31, 1861-1867.	2.1	82
141	Gleason grade 4 prostate adenocarcinoma patterns: an interobserver agreement study among genitourinary pathologists. <i>Histopathology</i> , 2016, 69, 441-449.	1.6	82
142	Particle Bombardment-Mediated Gene Transfer and Expression in Rat Brain Tissues. <i>Nature Biotechnology</i> , 1993, 11, 497-502.	9.4	81
143	Inflammatory Myofibroblastic Tumors of the Genitourinary Tract—Single Entity or Continuum?. <i>Journal of Urology</i> , 2008, 180, 1235-1240.	0.2	81
144	Diagnosis of Prostate Cancer in Needle Biopsies After Radiation Therapy. <i>American Journal of Surgical Pathology</i> , 1999, 23, 1173.	2.1	81

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145	Relapse-related long non-coding RNA signature to improve prognosis prediction of lung adenocarcinoma. <i>Oncotarget</i> , 2016, 7, 29720-29738.	0.8	80
146	Molecular Genetic Evidence for Different Clonal Origin of Components of Human Renal Angiomyolipomas. <i>American Journal of Surgical Pathology</i> , 2001, 25, 1231-1236.	2.1	79
147	Precise microdissection of human bladder carcinomas reveals divergent tumor subclones in the same tumor. <i>Cancer</i> , 2002, 94, 104-110.	2.0	79
148	Soft tissue tumors of the urinary bladder. <i>Human Pathology</i> , 2007, 38, 963-977.	1.1	79
149	Pathogenesis of prostatic small cell carcinoma involves the inactivation of the P53 pathway. <i>Endocrine-Related Cancer</i> , 2012, 19, 321-331.	1.6	79
150	Identical Allelic Losses in Mature Teratoma and Other Histologic Components of Malignant Mixed Germ Cell Tumors of the Testis. <i>American Journal of Pathology</i> , 2003, 163, 2477-2484.	1.9	78
151	Natural history of urothelial inverted papilloma. <i>Cancer</i> , 2006, 107, 2622-2627.	2.0	78
152	Histogenesis of Clear Cell Adenocarcinoma in the Urinary Tract: Evidence of Urothelial Origin. <i>Clinical Cancer Research</i> , 2008, 14, 1947-1955.	3.2	78
153	Histologic grading of urothelial carcinoma: a reappraisal. <i>Human Pathology</i> , 2012, 43, 2097-2108.	1.1	78
154	<i>BAP1</i> , <i>PBRM1</i> and <i>SETD2</i> in clear-cell renal cell carcinoma: molecular diagnostics and possible targets for personalized therapies. <i>Expert Review of Molecular Diagnostics</i> , 2015, 15, 1201-1210.	1.5	78
155	Cathepsin K expression in a wide spectrum of perivascular epithelioid cell neoplasms (<sc>PEC</sc>omas): a clinicopathological study emphasizing extrarenal <sc>PEC</sc>omas. <i>Histopathology</i> , 2013, 62, 642-650.	1.6	77
156	Epithelial to Mesenchymal Transition in Renal Cell Carcinoma: Implications for Cancer Therapy. <i>Molecular Diagnosis and Therapy</i> , 2016, 20, 111-117.	1.6	77
157	PD-L1 assessment in urothelial carcinoma: a practical approach. <i>Annals of Translational Medicine</i> , 2019, 7, 690-690.	0.7	77
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#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
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