

## List of Publications by Year in descending order

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216  
papers

6,666  
citations

93792

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104191

69  
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235  
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docs citations

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7747  
citing authors

#	ARTICLE	IF	CITATIONS
1	Eosinophilic vacuolated tumor (EVT) of kidney demonstrates sporadic TSC/MTOR mutations: next-generation sequencing multi-institutional study of 19 cases. <i>Modern Pathology</i> , 2022, 35, 344-351.	2.9	40
2	Renal cell tumor with sex-cord/gonadoblastoma-like features: analysis of 6 cases. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2022, 480, 349-358.	1.4	7
3	Urological Cancer Panorama in the Second Year of the COVID-19 Pandemic. <i>Cancers</i> , 2022, 14, 493.	1.7	1
4	Spatial patterns of tumour growth impact clonal diversification in a computational model and the TRACERx Renal study. <i>Nature Ecology and Evolution</i> , 2022, 6, 88-102.	3.4	30
5	Clear Cell Renal Cell Carcinomas with Aggressive Behavior Display Low Intratumor Heterogeneity at the Histological Level. <i>Current Urology Reports</i> , 2022, 23, 93-97.	1.0	7
6	Towards Personalized Sampling in Clear Cell Renal Cell Carcinomas. <i>Cancers</i> , 2022, 14, 3381.	1.7	7
7	Soluble PD-L1 Is an Independent Prognostic Factor in Clear Cell Renal Cell Carcinoma. <i>Cancers</i> , 2021, 13, 667.	1.7	27
8	Mimickers of Urothelial Carcinoma and the Approach to Differential Diagnosis. <i>Clinics and Practice</i> , 2021, 11, 110-123.	0.6	5
9	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
10	Clinical Implications of (Pro)renin Receptor (PRR) Expression in Renal Tumours. <i>Diagnostics</i> , 2021, 11, 272.	1.3	7
11	A global analysis of the reconstitution of PTEN function by translational readthrough of pathogenic premature termination codons. <i>Human Mutation</i> , 2021, 42, 551-566.	1.1	7
12	New developments in existing WHO entities and evolving molecular concepts: The Genitourinary Pathology Society (GUPS) update on renal neoplasia. <i>Modern Pathology</i> , 2021, 34, 1392-1424.	2.9	138
13	The Role of Epigenetics in the Progression of Clear Cell Renal Cell Carcinoma and the Basis for Future Epigenetic Treatments. <i>Cancers</i> , 2021, 13, 2071.	1.7	25
14	Selection of metastasis competent subclones in the tumour interior. <i>Nature Ecology and Evolution</i> , 2021, 5, 1033-1045.	3.4	50
15	SARS-CoV-2-Associated Obliterative Arteritis Causing Massive Testicular Infarction. <i>Clinics and Practice</i> , 2021, 11, 246-249.	0.6	3
16	Immune checkpoint B7 $\beta$ protein expression is associated with poor outcome and androgen receptor status in prostate cancer. <i>Prostate</i> , 2021, 81, 838-848.	1.2	13
17	Metastasis, an Example of Evolvability. <i>Cancers</i> , 2021, 13, 3653.	1.7	8
18	An Approach to Cell Motility as a Key Mechanism in Oncology. <i>Cancers</i> , 2021, 13, 3576.	1.7	0

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19	Integrated mRNA and miRNA Transcriptomic Analyses Reveals Divergent Mechanisms of Sunitinib Resistance in Clear Cell Renal Cell Carcinoma (ccRCC). <i>Cancers</i> , 2021, 13, 4401.	1.7	8
20	Precision sampling fuels precision oncology: an evolutionary perspective. <i>Trends in Cancer</i> , 2021, 7, 978-981.	3.8	4
21	Insights into Urological Cancer. <i>Cancers</i> , 2021, 13, 204.	1.7	4
22	Determinants of anti-PD-1 response and resistance in clear cell renal cell carcinoma. <i>Cancer Cell</i> , 2021, 39, 1497-1518.e11.	7.7	126
23	(Pro)renin Receptor Is a Novel Independent Prognostic Marker in Invasive Urothelial Carcinoma of the Bladder. <i>Cancers</i> , 2021, 13, 5642.	1.7	4
24	Protein Tyrosine Phosphatases in Neuroblastoma: Emerging Roles as Biomarkers and Therapeutic Targets. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 811297.	1.8	3
25	The role of cancer-associated fibroblasts in renal cell carcinoma. An example of tumor modulation through tumor/non-tumor cell interactions. <i>Journal of Advanced Research</i> , 2020, 21, 103-108.	4.4	40
26	Pre-implantation kidney biopsy: value of the expertise in determining histological score and comparison with the whole organ on a series of discarded kidneys. <i>Journal of Nephrology</i> , 2020, 33, 167-176.	0.9	34
27	Altered Tissue and Plasma Levels of Fibroblast Activation Protein- $\alpha$ (FAP) in Renal Tumours. <i>Cancers</i> , 2020, 12, 3393.	1.7	17
28	Cell Motility and Cancer. <i>Cancers</i> , 2020, 12, 2177.	1.7	19
29	Genetic manipulation of LKB1 elicits lethal metastatic prostate cancer. <i>Journal of Experimental Medicine</i> , 2020, 217, .	4.2	19
30	High PD-1/PD-L1 Checkpoint Interaction Infers Tumor Selection and Therapeutic Sensitivity to Anti-PD-1/PD-L1 Treatment. <i>Cancer Research</i> , 2020, 80, 4244-4257.	0.4	27
31	Unusual Faces of Bladder Cancer. <i>Cancers</i> , 2020, 12, 3706.	1.7	5
32	Oligometastatic Prostate Adenocarcinoma. Clinical-Pathologic Study of a Histologically Under-Recognized Prostate Cancer. <i>Journal of Personalized Medicine</i> , 2020, 10, 265.	1.1	3
33	EV1 as a Prognostic and Predictive Biomarker of Clear Cell Renal Cell Carcinoma. <i>Cancers</i> , 2020, 12, 300.	1.7	9
34	The Labyrinth of Renal Cell Carcinoma. <i>Cancers</i> , 2020, 12, 521.	1.7	10
35	The Urinary Transcriptome as a Source of Biomarkers for Prostate Cancer. <i>Cancers</i> , 2020, 12, 513.	1.7	14
36	The role of protein tyrosine phosphatases in prostate cancer biology. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2019, 1866, 102-113.	1.9	18

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37	Evidence of conditioned behavior in amoebae. <i>Nature Communications</i> , 2019, 10, 3690.	5.8	30
38	The coexpression of fibroblast activation protein (FAP) and basal-type markers (CK 5/6 and CD44) predicts prognosis in high-grade invasive urothelial carcinoma of the bladder. <i>Human Pathology</i> , 2019, 91, 61-68.	1.1	50
39	Common and uncommon features of nephrogenic adenoma revisited. <i>Pathology Research and Practice</i> , 2019, 215, 152561.	1.0	6
40	Precise Immunodetection of PTEN Protein in Human Neoplasia. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2019, 9, a036293.	2.9	11
41	Precise definition of PTEN C-terminal epitopes and its implications in clinical oncology. <i>Npj Precision Oncology</i> , 2019, 3, 11.	2.3	15
42	Dual-Specificity Phosphatases in Neuroblastoma Cell Growth and Differentiation. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1170.	1.8	11
43	Core-needle biopsy in thyroid nodules: performance, accuracy, and complications. <i>European Radiology</i> , 2019, 29, 4889-4896.	2.3	23
44	Sequential treatment of metastatic renal cancer in a complex evolving landscape. <i>Annals of Translational Medicine</i> , 2019, 7, S272-S272.	0.7	6
45	The nucleus does not significantly affect the migratory trajectories of amoeba in two-dimensional environments. <i>Scientific Reports</i> , 2019, 9, 16369.	1.6	7
46	A Critical Insight into the Clinical Translation of PD-1/PD-L1 Blockade Therapy in Clear Cell Renal Cell Carcinoma. <i>Current Urology Reports</i> , 2019, 20, 1.	1.0	63
47	Timing the Landmark Events in the Evolution of Clear Cell Renal Cell Cancer: TRACERx Renal. <i>Cell</i> , 2018, 173, 611-623.e17.	13.5	398
48	Deterministic Evolutionary Trajectories Influence Primary Tumor Growth: TRACERx Renal. <i>Cell</i> , 2018, 173, 595-610.e11.	13.5	472
49	Tracking Cancer Evolution Reveals Constrained Routes to Metastases: TRACERx Renal. <i>Cell</i> , 2018, 173, 581-594.e12.	13.5	609
50	High levels of intratumor heterogeneity characterize the expression of epithelial-mesenchymal transition markers in high-grade clear cell renal cell carcinoma. <i>Annals of Diagnostic Pathology</i> , 2018, 34, 27-30.	0.6	8
51	Pathological Bases and Clinical Impact of Intratumor Heterogeneity in Clear Cell Renal Cell Carcinoma. <i>Current Urology Reports</i> , 2018, 19, 3.	1.0	25
52	A pathogenic role for germline PTEN variants which accumulate into the nucleus. <i>European Journal of Human Genetics</i> , 2018, 26, 1180-1187.	1.4	21
53	Loss of PD-L1 (SP-142) expression characterizes renal vein tumor thrombus microenvironment in clear cell renal cell carcinoma. <i>Annals of Diagnostic Pathology</i> , 2018, 34, 89-93.	0.6	11
54	Noncoding RNA Expression and Targeted Next-Generation Sequencing Distinguish Tubulocystic Renal Cell Carcinoma (TC-RCC) from Other Renal Neoplasms. <i>Journal of Molecular Diagnostics</i> , 2018, 20, 34-45.	1.2	20

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55	Multisite tumor sampling enhances the detection of intratumor heterogeneity at all different temporal stages of tumor evolution. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 472, 187-194.	1.4	10
56	Biphasic papillary renal cell carcinoma is a rare morphological variant with frequent multifocality: a study of 28 cases. <i>Histopathology</i> , 2018, 72, 777-785.	1.6	31
57	The Impact of Tumor Eco-Evolution in Renal Cell Carcinoma Sampling. <i>Cancers</i> , 2018, 10, 485.	1.7	9
58	“High-grade oncocytic renal tumor” morphologic, immunohistochemical, and molecular genetic study of 14 cases. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 473, 725-738.	1.4	83
59	DUSP5 expression associates with poor prognosis in human neuroblastoma. <i>Experimental and Molecular Pathology</i> , 2018, 105, 272-278.	0.9	10
60	Challenges in Pathologic Staging of Renal Cell Carcinoma. <i>American Journal of Surgical Pathology</i> , 2018, 42, 1253-1261.	2.1	22
61	Potential impact of PD-L1 (SP-142) immunohistochemical heterogeneity in clear cell renal cell carcinoma immunotherapy. <i>Pathology Research and Practice</i> , 2018, 214, 1110-1114.	1.0	21
62	CD34 immunostaining enhances a distinct pattern of intratumor angiogenesis with prognostic implications in clear cell renal cell carcinoma. <i>Apmis</i> , 2017, 125, 128-133.	0.9	11
63	Multisite tumor sampling: a new tumor selection method to enhance intratumor heterogeneity detection. <i>Human Pathology</i> , 2017, 64, 1-6.	1.1	31
64	A DNA hypermethylation profile reveals new potential biomarkers for the evaluation of prognosis in urothelial bladder cancer. <i>Apmis</i> , 2017, 125, 787-796.	0.9	31
65	Transperineal biopsies of MRI-detected aggressive index lesions in low- and intermediate-risk prostate cancer patients: Implications for treatment decision. <i>Brachytherapy</i> , 2017, 16, 201-206.	0.2	3
66	Time resolved amplified FRET identifies protein kinase B activation state as a marker for poor prognosis in clear cell renal cell carcinoma. <i>BBA Clinical</i> , 2017, 8, 97-102.	4.1	8
67	Cancer/testis antigen SPATA19 is frequently expressed in benign prostatic hyperplasia and prostate cancer. <i>Apmis</i> , 2017, 125, 1092-1101.	0.9	6
68	Eosinophilic Solid and Cystic Renal Cell Carcinoma (ESC RCC). <i>American Journal of Surgical Pathology</i> , 2017, 41, 1299-1308.	2.1	107
69	Detection of Intratumor Heterogeneity in Modern Pathology: A Multisite Tumor Sampling Perspective. <i>Frontiers in Medicine</i> , 2017, 4, 25.	1.2	11
70	Expression and activity of angiotensin-regulating enzymes is associated with prognostic outcome in clear cell renal cell carcinoma patients. <i>PLoS ONE</i> , 2017, 12, e0181711.	1.1	32
71	The Expression of Fibroblast Activation Protein in Clear Cell Renal Cell Carcinomas Is Associated with Synchronous Lymph Node Metastases. <i>PLoS ONE</i> , 2016, 11, e0169105.	1.1	43
72	Rheb/mTOR/p70s6k Cascade and TFE3 Expression in Conventional and Sclerosing PEComas of the Urinary Tract. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2016, 24, 514-520.	0.6	2

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73	Biphasic Squamoid Alveolar Renal Cell Carcinoma. American Journal of Surgical Pathology, 2016, 40, 664-675.	2.1	48
74	Eosinophilic, Solid, and Cystic Renal Cell Carcinoma. American Journal of Surgical Pathology, 2016, 40, 60-71.	2.1	139
75	Intratumor heterogeneity in clear cell renal cell carcinoma: a review for the practicing pathologist. Apmis, 2016, 124, 153-159.	0.9	24
76	Gleason and Fuhrman no longer make the grade. Histopathology, 2016, 69, 340-341.	1.6	3
77	Desvelando el proceso de producci3n de Les Tumeurs de la Vessie de Joaqu3n Albarr3n 125 a3os despu3s de su escritura. Actas Urol3gicas Espa3olas, 2016, 40, 463-469.	0.3	0
78	Fibroblast activation protein predicts prognosis in clear cell renal cell carcinoma. Human Pathology, 2016, 54, 100-105.	1.1	43
79	A DNA Hypermethylation Profile Independently Predicts Biochemical Recurrence Following Radical Prostatectomy. Urologia Internationalis, 2016, 97, 16-25.	0.6	7
80	DNA Methylation and Urological Cancer, a Step Towards Personalized Medicine: Current and Future Prospects. Molecular Diagnosis and Therapy, 2016, 20, 531-549.	1.6	4
81	Survival predictors in patients with prostate adenocarcinoma with hormonal blockade. Pathology Research and Practice, 2016, 212, 899-903.	1.0	3
82	Morphological, immunohistochemical, and chromosomal analysis of multicystic chromophobe renal cell carcinoma, an architecturally unusual challenging variant. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 469, 669-678.	1.4	20
83	Snail heterogeneity in clear cell renal cell carcinoma. BMC Cancer, 2016, 16, 194.	1.1	9
84	Dose escalation to dominant intraprostatic lesions with MRI-transrectal ultrasound fusion High-Dose-Rate prostate brachytherapy. Prospective phase II trial. Radiotherapy and Oncology, 2016, 119, 91-96.	0.3	68
85	Study of breast cancer incidence in patients of lymphangioleiomyomatosis. Breast Cancer Research and Treatment, 2016, 156, 195-201.	1.1	9
86	Development of Castration Resistant Prostate Cancer can be Predicted by a DNA Hypermethylation Profile. Journal of Urology, 2016, 195, 619-626.	0.2	42
87	Assessing PTEN Subcellular Localization. Methods in Molecular Biology, 2016, 1388, 169-186.	0.4	9
88	Low-grade metastases in high-grade clear cell renal cell carcinomas. Annals of Diagnostic Pathology, 2016, 20, 13-18.	0.6	4
89	Ultrasound-guided core-needle biopsy in thyroid nodules. A study of 676 consecutive cases with surgical correlation. European Radiology, 2016, 26, 1-8.	2.3	63
90	A divide-and-conquer strategy in tumor sampling enhances detection of intratumor heterogeneity in routine pathology: A modeling approach in clear cell renal cell carcinoma. F1000Research, 2016, 5, 385.	0.8	22

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91	A divide-and-conquer strategy in tumor sampling enhances detection of intratumor heterogeneity in routine pathology: A modeling approach in clear cell renal cell carcinoma. <i>F1000Research</i> , 2016, 5, 385.	0.8	16
92	Case Report: Multifocal biphasic squamoid alveolar renal cell carcinoma. <i>F1000Research</i> , 2016, 5, 607.	0.8	8
93	Case Report: Multifocal biphasic squamoid alveolar renal cell carcinoma. <i>F1000Research</i> , 2016, 5, 607.	0.8	3
94	A multi-site cutting device implements efficiently the divide-and-conquer strategy in tumor sampling. <i>F1000Research</i> , 2016, 5, 1587.	0.8	8
95	A multi-site cutting device implements efficiently the divide-and-conquer strategy in tumor sampling. <i>F1000Research</i> , 2016, 5, 1587.	0.8	7
96	Multi-site tumor sampling (MSTS) improves the performance of histological detection of intratumor heterogeneity in clear cell renal cell carcinoma (CCRCC). <i>F1000Research</i> , 2016, 5, 2020.	0.8	11
97	Aminopeptidase N Activity Predicts 5-Year Survival in Colorectal Cancer Patients. <i>Journal of Investigative Medicine</i> , 2015, 63, 740-746.	0.7	24
98	Review of renal cell carcinoma with rhabdoid features with focus on clinical and pathobiological aspects. <i>Polish Journal of Pathology</i> , 2015, 1, 3-8.	0.1	16
99	Lymphangioliomyomatosis Biomarkers Linked to Lung Metastatic Potential and Cell Stemness. <i>PLoS ONE</i> , 2015, 10, e0132546.	1.1	15
100	Altered Activity and Expression of Cytosolic Peptidases in Colorectal Cancer. <i>International Journal of Medical Sciences</i> , 2015, 12, 458-467.	1.1	5
101	The normal and pathologic renal medulla: A comprehensive overview. <i>Pathology Research and Practice</i> , 2015, 211, 271-280.	1.0	8
102	Large (>3.8Åcm) clear cell renal cell carcinomas are morphologically and immunohistochemically heterogeneous. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2015, 466, 61-66.	1.4	18
103	Chromophobe renal cell carcinoma with neuroendocrine and neuroendocrine-like features. Morphologic, immunohistochemical, ultrastructural, and array comparative genomic hybridization analysis of 18 cases and review of the literature. <i>Annals of Diagnostic Pathology</i> , 2015, 19, 261-268.	0.6	26
104	Dipeptidyl-Peptidase IV Activity Is Correlated with Colorectal Cancer Prognosis. <i>PLoS ONE</i> , 2015, 10, e0119436.	1.1	28
105	Prolyl Endopeptidase Activity Is Correlated with Colorectal Cancer Prognosis. <i>International Journal of Medical Sciences</i> , 2014, 11, 199-208.	1.1	20
106	Utilidad diagnÃ³stica del estudio citolÃ³gico del tampÃ³n de transporte en biopsias por punciÃ³n prostÃ¡tica transrectal. <i>Actas UrolÃ³gicas EspaÃ±olas</i> , 2014, 38, 566-570.	0.3	0
107	Targeted next-generation sequencing and non-coding RNA expression analysis of clear cell papillary renal cell carcinoma suggests distinct pathological mechanisms from other renal tumour subtypes. <i>Journal of Pathology</i> , 2014, 232, 32-42.	2.1	51
108	Genes reparadores del ADN y pronÃ³stico en formas esporÃ¡dicas de carcinoma urotelial del tracto urinario superior. <i>Actas UrolÃ³gicas EspaÃ±olas</i> , 2014, 38, 600-607.	0.3	11

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109	DNA repair genes and prognosis in sporadic forms of urothelial carcinoma of the upper urinary tract. <i>Actas UrolÃ³gicas EspaÃ±olas (English Edition)</i> , 2014, 38, 600-607.	0.2	11
110	Diagnostic usefulness of the cytological study of the transport buffer in transrectal prostate core biopsies. <i>Actas UrolÃ³gicas EspaÃ±olas (English Edition)</i> , 2014, 38, 566-570.	0.2	0
111	Prostate anatomy in motheaten viable (mev) mice with mutations in the protein tyrosine phosphatase SHP-1. <i>Actas UrolÃ³gicas EspaÃ±olas (English Edition)</i> , 2014, 38, 438-444.	0.2	1
112	A DNA hypermethylation profile reveals new potential biomarkers for prostate cancer diagnosis and prognosis. <i>Prostate</i> , 2014, 74, 1171-1182.	1.2	58
113	Altered glutamyl-aminopeptidase activity and expression in renal neoplasms. <i>BMC Cancer</i> , 2014, 14, 386.	1.1	7
114	AnatomÃ­a de la prÃ³stata en ratones motheaten viable (mev) con mutaciones en el gen de la proteÃ­na tirosina fosfatasa SHP-1. <i>Actas UrolÃ³gicas EspaÃ±olas</i> , 2014, 38, 438-444.	0.3	1
115	Impacto de la expresiÃ³n de p53, MIB-1 y PECAM-1 en el pronÃ³stico del carcinoma urotelial de la pelvis renal. <i>Actas UrolÃ³gicas EspaÃ±olas</i> , 2014, 38, 506-514.	0.3	10
116	Clear cell papillary renal cell carcinoma: a review. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 7312-8.	0.5	24
117	Clinical impact of aspartyl aminopeptidase expression and activity in colorectal cancer. <i>Translational Research</i> , 2013, 162, 297-308.	2.2	11
118	Nephrogenic adenoma of the urinary tract: clinical, histological, and immunohistochemical characteristics. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2013, 463, 819-825.	1.4	26
119	Cannabinoid CB1 receptor is expressed in chromophobe renal cell carcinoma and renal oncocytoma. <i>Clinical Biochemistry</i> , 2013, 46, 638-641.	0.8	12
120	Renal tumors with clear cells. A review. <i>Pathology Research and Practice</i> , 2013, 209, 137-146.	1.0	50
121	Altered Peptidase Activities in Thyroid Neoplasia and Hyperplasia. <i>Disease Markers</i> , 2013, 35, 825-832.	0.6	10
122	Cell heterogeneity in clear cell renal cell carcinoma. <i>Apmis</i> , 2013, 121, 1187-1191.	0.9	16
123	The ejaculatory ducts and their implications in prostate adenocarcinoma. <i>Analytical and Quantitative Cytopathology and Histopathology</i> , 2013, 35, 205-9.	0.2	0
124	The impact of peptidase activity on clear cell renal cell carcinoma survival. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 303, F1584-F1591.	1.3	37
125	Histological Diagnosis of Thyroid Disease Using Ultrasound-Guided Core Biopsies. <i>European Thyroid Journal</i> , 2012, 2, 29-36.	1.2	13
126	Collision tumour involving a rectal gastrointestinal stromal tumour with invasion of the prostate and a prostatic adenocarcinoma. <i>Diagnostic Pathology</i> , 2012, 7, 150.	0.9	14



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127	Giant cell ependymoma-report of three cases and review of the literature. International Journal of Clinical and Experimental Pathology, 2012, 5, 458-62.	0.5	12
128	Angiotensin-converting enzymes (ACE and ACE2) are downregulated in renal tumors. Regulatory Peptides, 2010, 165, 218-223.	1.9	21
129	Expression and activity profiles of DPP IV/CD26 and NEP/CD10 glycoproteins in the human renal cancer are tumor-type dependent. BMC Cancer, 2010, 10, 193.	1.1	40
130	Re: Rodolfo Montironi, Liang Cheng, Antonio Lopez-Beltran, et al. Stage pT0 in Radical Prostatectomy with No Residual Carcinoma and with a Previous Positive Biopsy Conveys a Wrong Message to Clinicians and Patients: Why Is Cancer Not Present in the Radical Prostatectomy Specimen? Eur Urol 2009;56:272-4. European Urology, 2010, 57, e21.	0.9	2
131	Cannabinoid CB <sub>1</sub> Receptor Is Downregulated in Clear Cell Renal Cell Carcinoma. Journal of Histochemistry and Cytochemistry, 2010, 58, 1129-1134.	1.3	27
132	Renal Cell Carcinoma in Young Adults: A Study of 130 Cases and a Review of Previous Series. Urologia Internationalis, 2010, 84, 292-300.	0.6	13
133	Increased prolyl endopeptidase activity in human neoplasia. Regulatory Peptides, 2010, 163, 102-106.	1.9	31
134	Expression of cannabinoid receptors in human kidney. Histology and Histopathology, 2010, 25, 1133-8.	0.5	42
135	Concurrent solitary fibrous tumor and low-grade fibrillary astrocytoma of the cerebellum. , 2010, 29, 301-306.		3
136	Changes in cell-surface peptidase activity in papillary renal cell carcinoma. Anticancer Research, 2010, 30, 1137-41.	0.5	7
137	Growth pattern in superficial urothelial bladder carcinomas. Histological review and clinical relevance. International Urology and Nephrology, 2009, 41, 847-854.	0.6	6
138	Fraction of positive cores in prostate needle biopsy is significantly predictive of pathological stage in radical prostatectomy. Histopathology, 2009, 54, 374-375.	1.6	0
139	El diagnÃ³stico histolÃ³gico de la patologÃ­a tiroidea en biopsias guiadas por control ecogrÃ¡fico. Revista Espanola De Patologia, 2009, 42, 97-106.	0.6	6
140	Clinicopathological Study of Regressed Testicular Tumors (Apparent Extragonadal Germ Cell) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222	0.2	55
141	Renal Tubulocystic Carcinoma Is Closely Related to Papillary Renal Cell Carcinoma: Implications for Pathologic Classification. American Journal of Surgical Pathology, 2009, 33, 1840-1849.	2.1	121
142	Renal Angiomyolipoma. American Journal of Surgical Pathology, 2009, 33, 289-297.	2.1	216
143	Basaloid Squamous Cell Carcinoma of the Head and Neck. Head and Neck Pathology, 2008, 2, 83-91.	1.3	86
144	Prostatic remnants in mature cystic teratoma of the ovary. Annals of Diagnostic Pathology, 2008, 12, 378-380.	0.6	11

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145	Acid, basic, and neutral peptidases present different profiles in chromophobe renal cell carcinoma and in oncocytoma. <i>American Journal of Physiology - Renal Physiology</i> , 2008, 294, F850-F858.	1.3	15
146	Histopathology of Diaphragm Disease of the Small Intestine. <i>American Journal of Clinical Pathology</i> , 2008, 130, 518-525.	0.4	48
147	Middle-ear carcinoid tumor with distant metastasis and fatal outcome. <i>Hematology/ Oncology and Stem Cell Therapy</i> , 2008, 1, 53-56.	0.6	13
148	Sclerosing mucoepidermoid carcinoma of the thyroid gland: cytohistological findings of a case. <i>Hematology/ Oncology and Stem Cell Therapy</i> , 2008, 1, 62-65.	0.6	6
149	Tubulocystic Carcinoma of the Kidney. <i>American Journal of Surgical Pathology</i> , 2008, 32, 177-187.	2.1	156
150	Altered levels of acid, basic, and neutral peptidase activity and expression in human clear cell renal cell carcinoma. <i>American Journal of Physiology - Renal Physiology</i> , 2007, 292, F780-F788.	1.3	43
151	Giant cell ependymoma: two new cases and review of the literature. <i>Journal of Neuropathology and Experimental Neurology</i> , 2007, 66, 445.	0.9	0
152	Cystinyl aminopeptidase activity is decreased in renal cell carcinomas. <i>Regulatory Peptides</i> , 2007, 144, 56-61.	1.9	10
153	Adult-Type Granulosa Cell Tumor of the Testis. Report of a Case. <i>Tumori</i> , 2007, 93, 223-224.	0.6	14
154	Value of ultrasound-guided core biopsy in the diagnosis of malignant lymphoma. <i>Journal of Clinical Ultrasound</i> , 2007, 35, 295-301.	0.4	52
155	Prostate adenocarcinoma detected after high-grade prostatic intraepithelial neoplasia or atypical small acinar proliferation. <i>BJU International</i> , 2007, 100, 1272-1276.	1.3	22
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