

Lars Egevad

List of Publications by Year in descending order

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328
papers

20,419
citations

13068

68
h-index

13338

130
g-index

337
all docs

337
docs citations

337
times ranked

20226
citing authors

#	ARTICLE	IF	CITATIONS
1	The 2014 International Society of Urological Pathology (ISUP) Consensus Conference on Gleason Grading of Prostatic Carcinoma. American Journal of Surgical Pathology, 2016, 40, 244-252.	2.1	2,256
2	Gene expression profiling identifies clinically relevant subtypes of prostate cancer. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 811-816.	3.3	1,175
3	A Contemporary Prostate Cancer Grading System: A Validated Alternative to the Gleason Score. European Urology, 2016, 69, 428-435.	0.9	1,039
4	The International Society of Urological Pathology (ISUP) Vancouver Classification of Renal Neoplasia. American Journal of Surgical Pathology, 2013, 37, 1469-1489.	2.1	922
5	The International Society of Urological Pathology (ISUP) Grading System for Renal Cell Carcinoma and Other Prognostic Parameters. American Journal of Surgical Pathology, 2013, 37, 1490-1504.	2.1	639
6	CD4+CD25high T Cells Are Enriched in the Tumor and Peripheral Blood of Prostate Cancer Patients. Journal of Immunology, 2006, 177, 7398-7405.	0.4	373
7	Artificial intelligence for diagnosis and grading of prostate cancer in biopsies: a population-based, diagnostic study. Lancet Oncology, The, 2020, 21, 222-232.	5.1	364
8	Plasma Insulin-Like Growth Factor-I, Insulin-Like Growth Factor-Binding Proteins, and Prostate Cancer Risk: a Prospective Study. Journal of the National Cancer Institute, 2000, 92, 1910-1917.	3.0	336
9	Prostate cancer screening in men aged 50-69 years (STHLM3): a prospective population-based diagnostic study. Lancet Oncology, The, 2015, 16, 1667-1676.	5.1	308
10	International Society of Urological Pathology (ISUP) Consensus Conference on Handling and Staging of Radical Prostatectomy Specimens. Working group 5: surgical margins. Modern Pathology, 2011, 24, 48-57.	2.9	239
11	International Society of Urological Pathology (ISUP) Consensus Conference on Handling and Staging of Radical Prostatectomy Specimens. Working group 1: specimen handling. Modern Pathology, 2011, 24, 6-15.	2.9	234
12	International Society of Urological Pathology (ISUP) Consensus Conference on Handling and Staging of Radical Prostatectomy Specimens. Working group 2: T2 substaging and prostate cancer volume. Modern Pathology, 2011, 24, 16-25.	2.9	214
13	CXCL14 is an autocrine growth factor for fibroblasts and acts as a multi-modal stimulator of prostate tumor growth. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 3414-3419.	3.3	204
14	Prognostic factors and reporting of prostate carcinoma in radical prostatectomy and pelvic lymphadenectomy specimens. Scandinavian Journal of Urology and Nephrology, 2005, 39, 34-63.	1.4	194
15	Mast Cells Are Novel Independent Prognostic Markers in Prostate Cancer and Represent a Target for Therapy. American Journal of Pathology, 2010, 177, 1031-1041.	1.9	189
16	Grading of renal cell carcinoma. Histopathology, 2019, 74, 4-17.	1.6	188
17	The World Health Organization 2016 classification of testicular germ cell tumours: a review and update from the International Society of Urological Pathology Testis Consultation Panel. Histopathology, 2017, 70, 335-346.	1.6	165
18	Variation in genomic landscape of clear cell renal cell carcinoma across Europe. Nature Communications, 2014, 5, 5135.	5.8	158

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19	Best Practices Recommendations in the Application of Immunohistochemistry in the Prostate. American Journal of Surgical Pathology, 2014, 38, e6-e19.	2.1	157
20	Endoglin (CD105) is expressed on immature blood vessels and is a marker for survival in prostate cancer. Prostate, 2002, 51, 268-275.	1.2	156
21	Best Practices Recommendations in the Application of Immunohistochemistry in Urologic Pathology. American Journal of Surgical Pathology, 2014, 38, 1017-1022.	2.1	155
22	Renal Tumors. American Journal of Surgical Pathology, 2013, 37, 1518-1531.	2.1	154
23	International Society of Urological Pathology (<sc>ISUP</sc>) grading of prostate cancer – An <sc>ISUP</sc> consensus on contemporary grading. Apmis, 2016, 124, 433-435.	0.9	152
24	Standardization of Gleason grading among 337 European pathologists. Histopathology, 2013, 62, 247-256.	1.6	148
25	The significance of modified Gleason grading of prostatic carcinoma in biopsy and radical prostatectomy specimens. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 449, 622-627.	1.4	145
26	The World Health Organization 2016 classification of testicular non-germ cell tumours: a review and update from the International Society of Urological Pathology Testis Consultation Panel. Histopathology, 2017, 70, 513-521.	1.6	143
27	Artificial intelligence for diagnosis and Gleason grading of prostate cancer: the PANDA challenge. Nature Medicine, 2022, 28, 154-163.	15.2	143
28	Exome Sequencing of Prostate Cancer Supports the Hypothesis of Independent Tumour Origins. European Urology, 2013, 63, 347-353.	0.9	134
29	International Society of Urological Pathology (ISUP) Consensus Conference on Handling and Staging of Radical Prostatectomy Specimens. Working group 4: seminal vesicles and lymph nodes. Modern Pathology, 2011, 24, 39-47.	2.9	127
30	Tissue shrinkage after fixation with formalin injection of prostatectomy specimens. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 449, 297-301.	1.4	125
31	A Working Group Classification of Focal Prostate Atrophy Lesions. American Journal of Surgical Pathology, 2006, 30, 1281-1291.	2.1	123
32	Interobserver Variability Between Expert Urologic Pathologists for Extraprostatic Extension and Surgical Margin Status in Radical Prostatectomy Specimens. American Journal of Surgical Pathology, 2008, 32, 1503-1512.	2.1	123
33	The Proteome of Primary Prostate Cancer. European Urology, 2016, 69, 942-952.	0.9	122
34	Gene regulatory mechanisms underpinning prostate cancer susceptibility. Nature Genetics, 2016, 48, 387-397.	9.4	119
35	Handling and Staging of Renal Cell Carcinoma. American Journal of Surgical Pathology, 2013, 37, 1505-1517.	2.1	118
36	The Critical Role of the Pathologist in Determining Eligibility for Active Surveillance as a Management Option in Patients With Prostate Cancer: Consensus Statement With Recommendations Supported by the College of American Pathologists, International Society of Urological Pathology, Association of Directors of Anatomic and Surgical Pathology, the New Zealand Society of Pathologists, and the Prostate Cancer Foundation. Archives of Pathology and Laboratory Medicine, 2014, 138, 1387-1405.	1.2	117

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37	Pim-1 expression in prostatic intraepithelial neoplasia and human prostate cancer. <i>Prostate</i> , 2004, 60, 367-371.	1.2	115
38	Prognostic and predictive factors and reporting of prostate carcinoma in prostate needle biopsy specimens. <i>Scandinavian Journal of Urology and Nephrology</i> , 2005, 39, 20-33.	1.4	114
39	Plasma carotenoids, retinol, and tocopherols and the risk of prostate cancer in the European Prospective Investigation into Cancer and Nutrition study. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 672-681.	2.2	114
40	Protocol for the Examination of Specimens From Patients With Carcinoma of the Prostate Gland. <i>Archives of Pathology and Laboratory Medicine</i> , 2009, 133, 1568-1576.	1.2	114
41	International Society of Urological Pathology (ISUP) Consensus Conference on Handling and Staging of Radical Prostatectomy Specimens: rationale and organization. <i>Modern Pathology</i> , 2011, 24, 1-5.	2.9	110
42	Computer-aided ultrasonography (HistoScanning): a novel technology for locating and characterizing prostate cancer. <i>BJU International</i> , 2008, 101, 293-298.	1.3	109
43	Evaluation of the 2015 Gleason Grade Groups in a Nationwide Population-based Cohort. <i>European Urology</i> , 2016, 69, 1135-1141.	0.9	104
44	A high cannabinoid CB1 receptor immunoreactivity is associated with disease severity and outcome in prostate cancer. <i>European Journal of Cancer</i> , 2009, 45, 174-182.	1.3	102
45	Local and Systemic Protumorigenic Effects of Cancer-Associated Fibroblast-Derived GDF15. <i>Cancer Research</i> , 2014, 74, 3408-3417.	0.4	101
46	Fruits and vegetables and prostate cancer: No association among 1,104 cases in a prospective study of 130,544 men in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>International Journal of Cancer</i> , 2004, 109, 119-124.	2.3	100
47	TMPRSS2-ERG Expression Predicts Prostate Cancer Survival and Associates with Stromal Biomarkers. <i>PLoS ONE</i> , 2014, 9, e86824.	1.1	99
48	Clear cell renal cell carcinoma: validation of World Health Organization/International Society of Urological Pathology grading. <i>Histopathology</i> , 2017, 71, 918-925.	1.6	98
49	Contemporary Grading for Prostate Cancer: Implications for Patient Care. <i>European Urology</i> , 2013, 63, 892-901.	0.9	95
50	Cell-free DNA profiling of metastatic prostate cancer reveals microsatellite instability, structural rearrangements and clonal hematopoiesis. <i>Genome Medicine</i> , 2018, 10, 85.	3.6	94
51	The Mitochondrial and Autosomal Mutation Landscapes of Prostate Cancer. <i>European Urology</i> , 2013, 63, 702-708.	0.9	91
52	Hypermethylation of the <i>GABRE</i> miR-452 miR-224 Promoter in Prostate Cancer Predicts Biochemical Recurrence after Radical Prostatectomy. <i>Clinical Cancer Research</i> , 2014, 20, 2169-2181.	3.2	86
53	Grading of Invasive Cribriform Carcinoma on Prostate Needle Biopsy. <i>American Journal of Surgical Pathology</i> , 2008, 32, 1532-1539.	2.1	85
54	Biochemical Recurrence After Robot-assisted Radical Prostatectomy in a European Single-centre Cohort with a Minimum Follow-up Time of 5 Years. <i>European Urology</i> , 2012, 62, 768-774.	0.9	85

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55	A Contemporary Update on Pathology Reporting for Prostate Cancer: Biopsy and Radical Prostatectomy Specimens. <i>European Urology</i> , 2012, 62, 20-39.	0.9	85
56	Artificial intelligence assistance significantly improves Gleason grading of prostate biopsies by pathologists. <i>Modern Pathology</i> , 2021, 34, 660-671.	2.9	84
57	Gleason grade 4 prostate adenocarcinoma patterns: an interobserver agreement study among genitourinary pathologists. <i>Histopathology</i> , 2016, 69, 441-449.	1.6	82
58	Genetic markers associated with early cancer-specific mortality following prostatectomy. <i>Cancer</i> , 2013, 119, 2405-2412.	2.0	81
59	Subgroups of Castration-resistant Prostate Cancer Bone Metastases Defined Through an Inverse Relationship Between Androgen Receptor Activity and Immune Response. <i>European Urology</i> , 2017, 71, 776-787.	0.9	81
60	Polypeptide Expression in Prostate Hyperplasia and Prostate Adenocarcinoma. <i>Analytical Cellular Pathology</i> , 2000, 21, 1-9.	2.1	80
61	Serum androgens and prostate cancer among 643 cases and 643 controls in the European Prospective Investigation into Cancer and Nutrition. <i>International Journal of Cancer</i> , 2007, 121, 1331-1338.	2.3	80
62	Tracking the Origin of Metastatic Prostate Cancer. <i>European Urology</i> , 2015, 67, 819-822.	0.9	79
63	Prostate Cancer Increases Hyaluronan in Surrounding Nonmalignant Stroma, and This Response Is Associated with Tumor Growth and an Unfavorable Outcome. <i>American Journal of Pathology</i> , 2011, 179, 1961-1968.	1.9	77
64	Physical activity and risk of prostate cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. <i>International Journal of Cancer</i> , 2009, 125, 902-908.	2.3	76
65	Secreted Factors from Colorectal and Prostate Cancer Cells Skew the Immune Response in Opposite Directions. <i>Scientific Reports</i> , 2015, 5, 15651.	1.6	76
66	Human cancer-associated fibroblasts enhance glutathione levels and antagonize drug-induced prostate cancer cell death. <i>Cell Death and Disease</i> , 2017, 8, e2848-e2848.	2.7	76
67	The natural history of untreated muscle-invasive bladder cancer. <i>BJU International</i> , 2020, 125, 270-275.	1.3	72
68	Angiopoietin 2 expression is related to histological grade, vascular density, metastases, and outcome in prostate cancer. <i>Prostate</i> , 2005, 62, 394-399.	1.2	71
69	Heat shock proteins 27, 60 and 70 as prognostic markers of prostate cancer. <i>Apmis</i> , 2008, 116, 888-895.	0.9	69
70	Gleason inflation 1998-2011: a registry study of 97%168 men. <i>BJU International</i> , 2015, 115, 248-255.	1.3	68
71	The Stockholm-3 Model for Prostate Cancer Detection: Algorithm Update, Biomarker Contribution, and Reflex Test Potential. <i>European Urology</i> , 2018, 74, 204-210.	0.9	68
72	Report From the International Society of Urological Pathology (ISUP) Consultation Conference on Molecular Pathology of Urogenital Cancers. <i>American Journal of Surgical Pathology</i> , 2020, 44, e47-e65.	2.1	68

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73	Advances in Renal Neoplasia. Urology, 2014, 83, 969-974.	0.5	67
74	Diagnosis of "Poorly Formed Glands" Gleason Pattern 4 Prostatic Adenocarcinoma on Needle Biopsy. American Journal of Surgical Pathology, 2015, 39, 1331-1339.	2.1	67
75	Identification of New Differentially Methylated Genes That Have Potential Functional Consequences in Prostate Cancer. PLoS ONE, 2012, 7, e48455.	1.1	65
76	Ultrastructure of the secretion of prostasomes from benign and malignant epithelial cells in the prostate. Prostate, 2002, 53, 192-199.	1.2	64
77	Reproducibility of Gleason grading of prostate cancer can be improved by the use of reference images. Urology, 2001, 57, 291-295.	0.5	63
78	Histopathological features of ductal adenocarcinoma of the prostate in 1,051 radical prostatectomy specimens. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2013, 462, 429-436.	1.4	62
79	Castration Therapy Results in Decreased Ki70 Levels in Prostate Cancer. Clinical Cancer Research, 2013, 19, 1547-1556.	3.2	62
80	Fatty Acid Amide Hydrolase in Prostate Cancer: Association with Disease Severity and Outcome, CB1 Receptor Expression and Regulation by IL-4. PLoS ONE, 2010, 5, e12275.	1.1	61
81	Interactive digital slides with heat maps: a novel method to improve the reproducibility of Gleason grading. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2011, 459, 175-182.	1.4	60
82	The reasons behind variation in Gleason grading of prostatic biopsies: areas of agreement and misconception among 266 European pathologists. Histopathology, 2014, 64, 405-411.	1.6	59
83	Tumor specific phage particles promote tumor regression in a mouse melanoma model. Cancer Immunology, Immunotherapy, 2007, 56, 677-687.	2.0	58
84	Fluid intake and the risk of urothelial cell carcinomas in the European Prospective Investigation into Cancer and Nutrition (EPIC). International Journal of Cancer, 2011, 128, 2695-2708.	2.3	58
85	Implications of the International Society of Urological Pathology Modified Gleason Grading System. Archives of Pathology and Laboratory Medicine, 2012, 136, 426-434.	1.2	58
86	Percent Gleason Grade 4/5 as Prognostic Factor in Prostate Cancer Diagnosed at Transurethral Resection. Journal of Urology, 2002, 168, 509-513.	0.2	57
87	The impact of length and location of positive margins in predicting biochemical recurrence after robot-assisted radical prostatectomy with a minimum follow-up of 5 years. BJU International, 2015, 115, 106-113.	1.3	56
88	Rhabdoid and Undifferentiated Phenotype in Renal Cell Carcinoma. American Journal of Surgical Pathology, 2017, 41, 253-262.	2.1	56
89	Interleukin-6 derived from cancer-associated fibroblasts attenuates the p53 response to doxorubicin in prostate cancer cells. Cell Death Discovery, 2020, 6, 42.	2.0	55
90	Tumour markers in prostate cancer II: Diagnostic and prognostic cellular biomarkers. Acta Oncologica, 2011, 50, 76-84.	0.8	53

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91	Sorafenib-induced defective autophagy promotes cell death by necroptosis. <i>Oncotarget</i> , 2015, 6, 37066-37082.	0.8	53
92	A New Method for Segmentation of Colour Images Applied to Immunohistochemically Stained Cell Nuclei. <i>Analytical Cellular Pathology</i> , 1997, 15, 145-156.	2.1	52
93	Current practice of Gleason grading among genitourinary pathologists. <i>Human Pathology</i> , 2005, 36, 5-9.	1.1	52
94	OTUB1 de-ubiquitinating enzyme promotes prostate cancer cell invasion in vitro and tumorigenesis in vivo. <i>Molecular Cancer</i> , 2015, 14, 8.	7.9	52
95	Current practice of diagnosis and reporting of prostate cancer on needle biopsy among genitourinary pathologists. <i>Human Pathology</i> , 2006, 37, 292-297.	1.1	49
96	Circulating Concentrations of Folate and Vitamin B12 in Relation to Prostate Cancer Risk: Results from the European Prospective Investigation into Cancer and Nutrition Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 279-285.	1.1	49
97	Outcome of Primary Versus Deferred Radical Prostatectomy in the National Prostate Cancer Register of Sweden Follow-Up Study. <i>Journal of Urology</i> , 2010, 184, 1322-1327.	0.2	48
98	The prognostic significance of the 2014 International Society of Urological Pathology (ISUP) grading system for prostate cancer. <i>Pathology</i> , 2015, 47, 515-519.	0.3	48
99	Gleason and Fuhrman no longer make the grade. <i>Histopathology</i> , 2016, 68, 475-481.	1.6	48
100	VHL gene alterations in renal cell carcinoma patients: novel hotspot or founder mutations and linkage disequilibrium. <i>Oncogene</i> , 2001, 20, 5393-5400.	2.6	47
101	Induction of PSA-specific CTLs and anti-tumor immunity by a genetic prostate cancer vaccine. <i>Prostate</i> , 2005, 62, 217-223.	1.2	47
102	Controversial issues in Gleason and International Society of Urological Pathology (ISUP) prostate cancer grading: proposed recommendations for international implementation. <i>Pathology</i> , 2019, 51, 463-473.	0.3	47
103	Expression of ezrin in prostatic intraepithelial neoplasia. <i>Urology</i> , 2004, 63, 609-612.	0.5	46
104	Low Levels of Phosphorylated Epidermal Growth Factor Receptor in Nonmalignant and Malignant Prostate Tissue Predict Favorable Outcome in Prostate Cancer Patients. <i>Clinical Cancer Research</i> , 2010, 16, 1245-1255.	3.2	46
105	Red Meat, Dietary Nitrosamines, and Heme Iron and Risk of Bladder Cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 555-559.	1.1	45
106	Utility of whole slide imaging and virtual microscopy in prostate pathology. <i>Apmis</i> , 2012, 120, 298-304.	0.9	45
107	Histological comparison between predictive value of preoperative 3T multiparametric MRI and ⁶⁸ Ga-PSMA PET/CT scan for pathological outcomes at radical prostatectomy and pelvic lymph node dissection for prostate cancer. <i>BJU International</i> , 2021, 127, 71-79.	1.3	45
108	Plasma carotenoids and vitamin C concentrations and risk of urothelial cell carcinoma in the European Prospective Investigation into Cancer and Nutrition. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 902-910.	2.2	43

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109	Diagnosis of Gleason Pattern 5 Prostate Adenocarcinoma on Core Needle Biopsy. American Journal of Surgical Pathology, 2015, 39, 1242-1249.	2.1	43
110	Consumption of vegetables and fruit and the risk of bladder cancer in the European Prospective Investigation into Cancer and Nutrition. International Journal of Cancer, 2009, 125, 2643-2651.	2.3	42
111	Nuclear Stat5a/b predicts early recurrence and prostate cancer-specific death in patients treated by radical prostatectomy. Human Pathology, 2013, 44, 310-319.	1.1	42
112	SOCS2 mediates the cross talk between androgen and growth hormone signaling in prostate cancer. Carcinogenesis, 2014, 35, 24-33.	1.3	42
113	Ductal adenocarcinoma of the prostate: histogenesis, biology and clinicopathological features. Pathology, 2016, 48, 398-405.	0.3	42
114	Loss of chromosome Y leads to down regulation of KDM5D and KDM6C epigenetic modifiers in clear cell renal cell carcinoma. Scientific Reports, 2017, 7, 44876.	1.6	42
115	The Stockholm-3 (STHLM3) Model can Improve Prostate Cancer Diagnostics in Men Aged 50-69 yr Compared with Current Prostate Cancer Testing. European Urology Focus, 2018, 4, 707-710.	1.6	42
116	A minority-group of renal cell cancer patients with high infiltration of CD20+B-cells is associated with poor prognosis. British Journal of Cancer, 2018, 119, 840-846.	2.9	42
117	Prognostic and predictive factors in prostate cancer: Historical perspectives and recent international consensus initiatives. Scandinavian Journal of Urology and Nephrology, 2005, 39, 8-19.	1.4	41
118	International Society of Urological Pathology (ISUP) Consensus Conference on Renal Neoplasia. American Journal of Surgical Pathology, 2013, 37, 1463-1468.	2.1	41
119	Intraductal carcinoma of the prostate: interobserver reproducibility survey of 39 urologic pathologists. Annals of Diagnostic Pathology, 2014, 18, 333-342.	0.6	41
120	Handling and reporting of orchidectomy specimens with testicular cancer: areas of consensus and variation among 25 experts and 225 European pathologists. Histopathology, 2015, 67, 313-324.	1.6	41
121	Diagnostic criteria for ductal adenocarcinoma of the prostate: interobserver variability among 20 expert uropathologists. Histopathology, 2014, 65, 216-227.	1.6	40
122	Intraductal carcinoma of the prostate: a critical re-appraisal. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2019, 474, 525-534.	1.4	40
123	Report From the International Society of Urological Pathology (ISUP) Consultation Conference on Molecular Pathology of Urogenital Cancers. I. Molecular Biomarkers in Prostate Cancer. American Journal of Surgical Pathology, 2020, 44, e15-e29.	2.1	40
124	Report From the International Society of Urological Pathology (ISUP) Consultation Conference On Molecular Pathology Of Urogenital Cancers. II. Molecular Pathology of Bladder Cancer. American Journal of Surgical Pathology, 2020, 44, e30-e46.	2.1	38
125	Alcohol Consumption and the Risk for Prostate Cancer in the European Prospective Investigation into Cancer and Nutrition. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 1282-1287.	1.1	37
126	Handling and reporting of nephrectomy specimens for adult renal tumours: a survey by the European Network of Uropathology. Journal of Clinical Pathology, 2012, 65, 106-113.	1.0	37

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127	High density of S100A9 positive inflammatory cells in prostate cancer stroma is associated with poor outcome. <i>European Journal of Cancer</i> , 2014, 50, 1829-1835.	1.3	37
128	International Society of Urological Pathology (ISUP) Grading of Prostate Cancer. <i>American Journal of Surgical Pathology</i> , 2016, 40, 858-861.	2.1	37
129	<scp>UICC</scp> drops the ball in the 8th edition <scp>TNM</scp> staging of urological cancers. <i>Histopathology</i> , 2017, 71, 5-11.	1.6	37
130	Translating a Prognostic DNA Genomic Classifier into the Clinic: Retrospective Validation in 563 Localized Prostate Tumors. <i>European Urology</i> , 2017, 72, 22-31.	0.9	37
131	Immunoreactivity for prostate specific antigen and Ki67 differentiates subgroups of prostate cancer related to outcome. <i>Modern Pathology</i> , 2019, 32, 1310-1319.	2.9	37
132	Estimation of prostate cancer volume by multiple core biopsies before radical prostatectomy. <i>Urology</i> , 1998, 52, 653-658.	0.5	36
133	Interobserver Reproducibility of Percent Gleason Grade 4/5 in Prostate Biopsies. <i>Journal of Urology</i> , 2004, 171, 664-667.	0.2	36
134	Proteomic Analysis of Tumor Establishment and Growth in the B16-F10 Mouse Melanoma Model. <i>Journal of Proteome Research</i> , 2006, 5, 1332-1343.	1.8	36
135	Current practice of diagnosis and reporting of prostatic intraepithelial neoplasia and glandular atypia among genitourinary pathologists. <i>Modern Pathology</i> , 2006, 19, 180-185.	2.9	36
136	Low endoglin vascular density and Ki67 index in Gleason score 6 tumours may identify prostate cancer patients suitable for surveillance. <i>Scandinavian Journal of Urology and Nephrology</i> , 2012, 46, 247-257.	1.4	36
137	Utility of Pathology Imagebase for standardisation of prostate cancer grading. <i>Histopathology</i> , 2018, 73, 8-18.	1.6	36
138	ISUP Consensus Definition of Cribriform Pattern Prostate Cancer. <i>American Journal of Surgical Pathology</i> , 2021, 45, 1118-1126.	2.1	36
139	Switch to full-length of XAF1 mRNA expression in prostate cancer cells by the DNA methylation inhibitor. <i>International Journal of Cancer</i> , 2006, 118, 2485-2489.	2.3	35
140	LRIG1 and the liar paradox in prostate cancer: A study of the expression and clinical significance of LRIG1 in prostate cancer. <i>International Journal of Cancer</i> , 2011, 128, 2843-2852.	2.3	35
141	An interobserver reproducibility study on invasiveness of bladder cancer using virtual microscopy and heatmaps. <i>Histopathology</i> , 2013, 63, 756-766.	1.6	35
142	Pleomorphic giant cell carcinoma of the urinary bladder: an extreme form of tumour deã€differentiation. <i>Histopathology</i> , 2016, 68, 533-540.	1.6	35
143	Overexpression of IGBFB2 is a marker for malignant transformation in prostate epithelium. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2003, 442, 329-335.	1.4	34
144	Ezrin Expression in Prostate Cancer and Benign Prostatic Tissue. <i>European Urology</i> , 2005, 48, 852-857.	0.9	34

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145	Tumor Size, Vascular Density and Proliferation as Prognostic Markers in GS 6 and GS 7 Prostate Tumors in Patients with Long Follow-Up and Non-Curative Treatment. <i>European Urology</i> , 2005, 48, 577-583.	0.9	33
146	Correlation of protein expression, Gleason score and DNA ploidy in prostate cancer. <i>Proteomics</i> , 2006, 6, 4370-4380.	1.3	33
147	A prospective analysis of the association between dietary fiber intake and prostate cancer risk in EPIC. <i>International Journal of Cancer</i> , 2009, 124, 245-249.	2.3	33
148	Perivascular PDGFR- β is an independent marker for prognosis in renal cell carcinoma. <i>British Journal of Cancer</i> , 2017, 116, 195-201.	2.9	33
149	A Genetic Score Can Identify Men at High Risk for Prostate Cancer Among Men With Prostate-Specific Antigen of ≥ 3 ng/ml. <i>European Urology</i> , 2014, 65, 1184-1190.	0.9	32
150	Accuracy of prostate biopsies for predicting Gleason score in radical prostatectomy specimens: nationwide trends 2000-2012. <i>BJU International</i> , 2017, 119, 50-56.	1.3	32
151	Oncologic Outcomes After Robot-assisted Radical Prostatectomy: A Large European Single-centre Cohort with Median 10-Year Follow-up. <i>European Urology Focus</i> , 2018, 4, 351-359.	1.6	32
152	Differential protein expression in anatomical zones of the prostate. <i>Proteomics</i> , 2005, 5, 2570-2576.	1.3	31
153	Distribution of Foxp3 $^+$, CD4 $^+$ and CD8 $^+$ positive lymphocytic cells in benign and malignant prostate tissue. <i>Apmis</i> , 2010, 118, 360-365.	0.9	31
154	Handling and reporting of transurethral resection specimens of the bladder in Europe: a web-based survey by the European Network of Urology (ENUP). <i>Histopathology</i> , 2011, 58, 579-585.	1.6	31
155	From Gleason to International Society of Urological Pathology (ISUP) grading of prostate cancer. <i>Scandinavian Journal of Urology</i> , 2016, 50, 325-329.	0.6	31
156	Phospho-Akt Immunoreactivity in Prostate Cancer: Relationship to Disease Severity and Outcome, Ki67 and Phosphorylated EGFR Expression. <i>PLoS ONE</i> , 2012, 7, e47994.	1.1	31
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326	Abstract LB113: Genomic classification to refine prognosis in clear cell renal cell carcinoma. <i>Cancer Research</i> , 2022, 82, LB113-LB113.	0.4	0
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