

Antti Rannikko

List of Publications by Year in descending order

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Version: 2024-02-01

145
papers

7,109
citations

117625

34
h-index

60623

81
g-index

153
all docs

153
docs citations

153
times ranked

7997
citing authors

#	ARTICLE	IF	CITATIONS
1	MRI-Targeted or Standard Biopsy for Prostate-Cancer Diagnosis. <i>New England Journal of Medicine</i> , 2018, 378, 1767-1777.	27.0	2,036
2	Active Surveillance for Low-Risk Prostate Cancer Worldwide: The PRIAS Study. <i>European Urology</i> , 2013, 63, 597-603.	1.9	450
3	Dual role of FoxA1 in androgen receptor binding to chromatin, androgen signalling and prostate cancer. <i>EMBO Journal</i> , 2011, 30, 3962-3976.	7.8	318
4	A Decade of Active Surveillance in the PRIAS Study: An Update and Evaluation of the Criteria Used to Recommend a Switch to Active Treatment. <i>European Urology</i> , 2016, 70, 954-960.	1.9	290
5	Magnetic Resonance Imaging in Active Surveillance of Prostate Cancer: A Systematic Review. <i>European Urology</i> , 2015, 67, 627-636.	1.9	284
6	Outcomes of Men with Screen-Detected Prostate Cancer Eligible for Active Surveillance Who Were Managed Expectantly. <i>European Urology</i> , 2009, 55, 1-8.	1.9	242
7	Reporting Magnetic Resonance Imaging in Men on Active Surveillance for Prostate Cancer: The PRECISE Recommendations—A Report of a European School of Oncology Task Force. <i>European Urology</i> , 2017, 71, 648-655.	1.9	190
8	Metabolomic Profiling of Extracellular Vesicles and Alternative Normalization Methods Reveal Enriched Metabolites and Strategies to Study Prostate Cancer-Related Changes. <i>Theranostics</i> , 2017, 7, 3824-3841.	10.0	167
9	Short-term outcomes of the prospective multicentre —Prostate Cancer Research International: Active Surveillance—™ study. <i>BJU International</i> , 2010, 105, 956-962.	2.5	157
10	Active surveillance for prostate cancer: a narrative review of clinical guidelines. <i>Nature Reviews Urology</i> , 2016, 13, 151-167.	3.8	139
11	Ontogeny of follicle-stimulating hormone receptor gene expression in the rat testis and ovary. <i>Molecular and Cellular Endocrinology</i> , 1995, 107, 199-208.	3.2	130
12	Gonadotropin-Independent Regulation of Steroidogenesis in the Fetal Rat Testis1. <i>Biology of Reproduction</i> , 1998, 58, 116-123.	2.7	130
13	Outcomes of initially expectantly managed patients with low or intermediate risk screen-detected localized prostate cancer. <i>BJU International</i> , 2012, 110, 1672-1677.	2.5	125
14	Compliance Rates with the Prostate Cancer Research International Active Surveillance (PRIAS) Protocol and Disease Reclassification in Noncompliers. <i>European Urology</i> , 2015, 68, 814-821.	1.9	116
15	Systematic knockdown of epigenetic enzymes identifies a novel histone demethylase PHF8 overexpressed in prostate cancer with an impact on cell proliferation, migration and invasion. <i>Oncogene</i> , 2012, 31, 3444-3456.	5.9	112
16	Radical Prostatectomy for Low-Risk Prostate Cancer Following Initial Active Surveillance: Results From a Prospective Observational Study. <i>European Urology</i> , 2012, 62, 195-200.	1.9	89
17	Tranexamic acid in control of primary hemorrhage during transurethral prostatectomy. <i>Urology</i> , 2004, 64, 955-958.	1.0	82
18	Functional characterization of the human FSH receptor with an inactivating Ala189Val mutation. <i>Molecular Human Reproduction</i> , 2002, 8, 311-317.	2.8	79

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19	Phospholipase PLA2G7, associated with aggressive prostate cancer, promotes prostate cancer cell migration and invasion and is inhibited by statins. <i>Oncotarget</i> , 2011, 2, 1176-1190.	1.8	77
20	Comprehensive Drug Testing of Patient-derived Conditionally Reprogrammed Cells from Castration-resistant Prostate Cancer. <i>European Urology</i> , 2017, 71, 319-327.	1.9	74
21	Cloning and Functional Expression of the Luteinizing Hormone Receptor Complementary Deoxyribonucleic Acid from the Marmoset Monkey Testis: Absence of Sequences Encoding Exon 10 in Other Species*. <i>Endocrinology</i> , 1997, 138, 2481-2490.	2.8	65
22	Semantics in active surveillance for men with localized prostate cancer – results of a modified Delphi consensus procedure. <i>Nature Reviews Urology</i> , 2017, 14, 312-322.	3.8	65
23	Predictors of Unfavourable Repeat Biopsy Results in Men Participating in a Prospective Active Surveillance Program. <i>European Urology</i> , 2012, 61, 370-377.	1.9	64
24	KeepEX, a simple dilution protocol for improving extracellular vesicle yields from urine. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 98, 30-39.	4.0	59
25	Reasons for Discontinuing Active Surveillance: Assessment of 21 Centres in 12 Countries in the Movember GAP3 Consortium. <i>European Urology</i> , 2019, 75, 523-531.	1.9	58
26	Prostate cancer active surveillance and health-related quality of life: results of the Finnish arm of the prospective trial. <i>BJU International</i> , 2012, 109, 1614-1619.	2.5	56
27	Plasma and prostate phytoestrogen concentrations in prostate cancer patients after oral phytoestrogen supplementation. <i>Prostate</i> , 2006, 66, 82-87.	2.3	51
28	Complications after prostate biopsies in men on active surveillance and its effects on receiving further biopsies in the Prostate cancer Research International: Active Surveillance (PRIAS) study. <i>BJU International</i> , 2016, 118, 366-371.	2.5	51
29	Active surveillance for low-risk prostate cancer. <i>Critical Reviews in Oncology/Hematology</i> , 2013, 85, 295-302.	4.4	46
30	Loss of PTEN expression in ERG-negative prostate cancer predicts secondary therapies and leads to shorter disease-specific survival time after radical prostatectomy. <i>Modern Pathology</i> , 2016, 29, 1565-1574.	5.5	43
31	Validation of IMPROD biparametric MRI in men with clinically suspected prostate cancer: A prospective multi-institutional trial. <i>PLoS Medicine</i> , 2019, 16, e1002813.	8.4	43
32	Stage-specific expression of the FSH receptor gene in the prepubertal and adult rat seminiferous epithelium. <i>Journal of Endocrinology</i> , 1996, 151, 29-35.	2.6	42
33	Gleason score 7 screen-detected prostate cancers initially managed expectantly: outcomes in 50 men. <i>BJU International</i> , 2009, 103, 1472-1477.	2.5	42
34	SPCG-15: a prospective randomized study comparing primary radical prostatectomy and primary radiotherapy plus androgen deprivation therapy for locally advanced prostate cancer. <i>Scandinavian Journal of Urology</i> , 2018, 52, 313-320.	1.0	40
35	A randomized trial of early detection of clinically significant prostate cancer (ProScreen): study design and rationale. <i>European Journal of Epidemiology</i> , 2017, 32, 521-527.	5.7	36
36	Molecular Mechanisms of Reappearance of Luteinizing Hormone Receptor Expression and Function in Rat Testis after Selective Leydig Cell Destruction by Ethylene Dimethane Sulfonate ¹ . <i>Endocrinology</i> , 1997, 138, 3340-3348.	2.8	34

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37	PTEN Loss but Not ERG Expression in Diagnostic Biopsies Is Associated with Increased Risk of Progression and Adverse Surgical Findings in Men with Prostate Cancer on Active Surveillance. <i>European Urology Focus</i> , 2018, 4, 867-873.	3.1	30
38	ITGB1-dependent upregulation of Caveolin-1 switches TGF β 2 signalling from tumour-suppressive to oncogenic in prostate cancer. <i>Scientific Reports</i> , 2018, 8, 2338.	3.3	29
39	Clonal heterogeneity influences drug responsiveness in renal cancer assessed by <i>in vivo</i> drug testing of multiple patient-derived cancer cells. <i>International Journal of Cancer</i> , 2019, 144, 1356-1366.	5.1	29
40	Down-Regulation of Estrogen Receptor β 2 and Transcriptional Coregulator SNURF/RNF4 in Testicular Germ Cell Cancer. <i>European Urology</i> , 2003, 44, 742-747.	1.9	27
41	Urinary extracellular vesicles: Assessment of pre-analytical variables and development of a quality control with focus on transcriptomic biomarker research. <i>Journal of Extracellular Vesicles</i> , 2021, 10, e12158.	12.2	26
42	Adherence to Active Surveillance Protocols for Low-risk Prostate Cancer: Results of the Movember Foundation's Global Action Plan Prostate Cancer Active Surveillance Initiative. <i>European Urology Oncology</i> , 2020, 3, 80-91.	5.4	24
43	Can active surveillance really reduce the harms of overdiagnosing prostate cancer? A reflection of real life clinical practice in the PRIAS study. <i>Translational Andrology and Urology</i> , 2018, 7, 98-105.	1.4	24
44	Fibroblast as a critical stromal cell type determining prognosis in prostate cancer. <i>Prostate</i> , 2019, 79, 1505-1513.	2.3	23
45	Repeat multiparametric MRI in prostate cancer patients on active surveillance. <i>PLoS ONE</i> , 2017, 12, e0189272.	2.5	23
46	Recombinant forms of rat and human luteinizing hormone and follicle-stimulating hormone; comparison of functions in vitro and in vivo. <i>Journal of Endocrinology</i> , 1998, 158, 441-448.	2.6	22
47	Antihypertensive drugs and prostate cancer survival after radical prostatectomy in Finland: A nationwide cohort study. <i>International Journal of Cancer</i> , 2019, 144, 440-447.	5.1	22
48	Qualitative and Quantitative Reporting of a Unique Biparametric MRI: Towards Biparametric MRI-Based Nomograms for Prediction of Prostate Biopsy Outcome in Men With a Clinical Suspicion of Prostate Cancer (IMPROD and MULTI-IMPROD Trials). <i>Journal of Magnetic Resonance Imaging</i> , 2020, 51, 1556-1567.	3.4	22
49	Tumor microenvironment remodeling by an engineered oncolytic adenovirus results in improved outcome from PD-L1 inhibition. <i>Oncolmmunology</i> , 2020, 9, 1761229.	4.6	22
50	Prostate cancer survival among statin users after prostatectomy in a Finnish nationwide cohort. <i>Prostate</i> , 2019, 79, 583-591.	2.3	21
51	Diffusion-weighted magnetic resonance imaging in prostate cancer patients on active surveillance one year after diagnosis and before repeat biopsy. <i>Scandinavian Journal of Urology</i> , 2013, 47, 456-461.	1.0	20
52	Effects of prostate cancer screening on health-related quality of life: Results of the Finnish arm of the European randomized screening trial (ERSPC). <i>Acta Oncologica</i> , 2013, 52, 1615-1621.	1.8	20
53	Effects of resistance training on testosterone metabolism in younger and older men. <i>Experimental Gerontology</i> , 2015, 69, 148-158.	2.8	20
54	Patient Experience of Systematic Versus Fusion Prostate Biopsies. <i>European Urology Oncology</i> , 2018, 1, 202-207.	5.4	20

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55	Cloning and Functional Expression of the Luteinizing Hormone Receptor Complementary Deoxyribonucleic Acid from the Marmoset Monkey Testis: Absence of Sequences Encoding Exon 10 in Other Species. <i>Endocrinology</i> , 1997, 138, 2481-2490.	2.8	20
56	Local delivery of interleukin 7 with an oncolytic adenovirus activates tumor-infiltrating lymphocytes and causes tumor regression. <i>Oncolmmunology</i> , 2022, 11, .	4.6	20
57	The effects of short-term oral phytoestrogen supplementation on the hypothalamic-pituitary-testicular axis in prostate cancer patients. <i>Prostate</i> , 2006, 66, 1086-1091.	2.3	19
58	Spatial aspects of oncogenic signalling determine the response to combination therapy in slice explants from <i>Kras</i> -driven lung tumours. <i>Journal of Pathology</i> , 2018, 245, 101-113.	4.5	19
59	PCASTt/SPCG-17â€”a randomised trial of active surveillance in prostate cancer: rationale and design. <i>BMJ Open</i> , 2019, 9, e027860.	1.9	19
60	Increased HSF1 expression predicts shorter disease-specific survival of prostate cancer patients following radical prostatectomy. <i>Oncotarget</i> , 2018, 9, 31200-31213.	1.8	19
61	Ontogeny of the inhibitory guanine nucleotide-binding regulatory protein in the rat testis: mRNA expression and modulation of LH and FSH action. <i>Molecular and Cellular Endocrinology</i> , 1994, 102, 63-68.	3.2	18
62	Stable transfection of the rat follicle-stimulating hormone receptor complementary DNA into an immortalized murine Sertoli cell line. <i>Molecular and Cellular Endocrinology</i> , 1998, 139, 143-152.	3.2	18
63	Predicting Biopsy Outcomes During Active Surveillance for Prostate Cancer: External Validation of the Canary Prostate Active Surveillance Study Risk Calculators in Five Large Active Surveillance Cohorts. <i>European Urology</i> , 2019, 76, 693-702.	1.9	18
64	New prostate cancer grade grouping system predicts survival after radical prostatectomy. <i>Human Pathology</i> , 2018, 75, 159-166.	2.0	17
65	PeptiCHIP: A Microfluidic Platform for Tumor Antigen Landscape Identification. <i>ACS Nano</i> , 2021, 15, 15992-16010.	14.6	17
66	Initiation of robot-assisted radical prostatectomies in Finland: Impact on centralization and quality of care. <i>Scandinavian Journal of Urology</i> , 2016, 50, 149-154.	1.0	16
67	Prevalence of Complications Leading to a Health Care Contact After Transrectal Prostate Biopsies: A Prospective, Controlled, Multicenter Study Based on a Selected Study Cohort. <i>European Urology Focus</i> , 2019, 5, 443-448.	3.1	16
68	Developmental expression of the prolactin receptor gene in rat gonads. <i>Journal of Endocrinology</i> , 1995, 147, 497-505.	2.6	15
69	Reduction of quality of life in prostate cancer patients: experience among 6200 men in the Nordic countries. <i>Scandinavian Journal of Urology</i> , 2016, 50, 330-337.	1.0	15
70	Personalised biopsy schedules based on risk of Gleason upgrading for patients with lowâ€”risk prostate cancer on active surveillance. <i>BJU International</i> , 2021, 127, 96-107.	2.5	15
71	Mechanisms of desensitization of follicle-stimulating hormone (FSH) action in a murine granulosa cell line stably transfected with the human FSH receptor complementary deoxyribonucleic acid. <i>Molecular and Cellular Endocrinology</i> , 1998, 146, 163-176.	3.2	14
72	Increase of prostate biopsy-related bacteremic complications in southern Finland, 2005â€”2013: a population-based analysis. <i>Prostate Cancer and Prostatic Diseases</i> , 2016, 19, 417-422.	3.9	14

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73	Antibiotic susceptibility of intestinal <i>Escherichia coli</i> in men undergoing transrectal prostate biopsies: a prospective, registered, multicentre study. <i>BJU International</i> , 2018, 122, 203-210.	2.5	14
74	Quantification of prostate specific antigen mRNA levels in circulation after prostatic surgery and endocrine treatment by quantitative reverse transcription-polymerase chain reaction. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2004, 64, 93-100.	1.2	13
75	Positive STAT5 Protein and Locus Amplification Status Predicts Recurrence after Radical Prostatectomy to Assist Clinical Precision Management of Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1642-1651.	2.5	13
76	Oncolytic Adenovirus Type 3 Coding for CD40L Facilitates Dendritic Cell Therapy of Prostate Cancer in Humanized Mice and Patient Samples. <i>Human Gene Therapy</i> , 2021, 32, 192-202.	2.7	13
77	Population-based randomized trial of screening for clinically significant prostate cancer ProScreen: a pilot study. <i>BJU International</i> , 2022, 130, 193-199.	2.5	13
78	Prostate Cancer Patients Under Active Surveillance with a Suspicious Magnetic Resonance Imaging Finding Are at Increased Risk of Needing Treatment: Results of the Movember Foundation's Global Action Plan Prostate Cancer Active Surveillance (GAP3) Consortium. <i>European Urology Open Science</i> , 2022, 35, 59-67.	0.4	13
79	A Multivariable Approach Using Magnetic Resonance Imaging to Avoid a Protocol-based Prostate Biopsy in Men on Active Surveillance for Prostate Cancer—Data from the International Multicenter Prospective PRIAS Study. <i>European Urology Oncology</i> , 2022, 5, 651-658.	5.4	13
80	Setting an Agenda for Assessment of Health-related Quality of Life Among Men with Prostate Cancer on Active Surveillance: A Consensus Paper from a European School of Oncology Task Force. <i>European Urology</i> , 2017, 71, 274-280.	1.9	11
81	Dabigatran for thromboprophylaxis after robotic assisted laparoscopic prostatectomy: Retrospective analysis of safety profile and effect on blood coagulation. <i>Scandinavian Journal of Urology</i> , 2014, 48, 153-159.	1.0	10
82	Androgen receptor-interacting protein <i>HSPBAP1</i> facilitates growth of prostate cancer cells in androgen-deficient conditions. <i>International Journal of Cancer</i> , 2015, 136, 2535-2545.	5.1	10
83	Expected impact of MRI-related interreader variability on ProScreen prostate cancer screening trial: a pre-trial validation study. <i>Cancer Imaging</i> , 2020, 20, 72.	2.8	10
84	What is the effect of MRI with targeted biopsies on the rate of patients discontinuing active surveillance? A reflection of the use of MRI in the PRIAS study. <i>Prostate Cancer and Prostatic Diseases</i> , 2021, 24, 1048-1054.	3.9	10
85	Experimental cryptorchidism induces a change in the pattern of expression of LH receptor mRNA in rat testis after selective Leydig cell destruction by ethylene dimethane sulfonate. <i>Journal of Endocrinology</i> , 1999, 161, 131-141.	2.6	9
86	Detection of Prostate Cancer Using Biparametric Prostate MRI, Radiomics, and Kallikreins: A Retrospective Multicenter Study of Men With a Clinical Suspicion of Prostate Cancer. <i>Journal of Magnetic Resonance Imaging</i> , 2022, 55, 465-477.	3.4	9
87	Cavoatrial Extension of Renal Cell Cancer: Results of Operative Treatment in Helsinki University Hospital between 1990 and 2000. <i>Scandinavian Journal of Surgery</i> , 2004, 93, 213-216.	2.6	8
88	Improving Prostate Cancer Detection with Breast Histopathology Images. <i>Lecture Notes in Computer Science</i> , 2019, , 91-99.	1.3	8
89	Consistent Biopsy Quality and Gleason Grading Within the Global Active Surveillance Global Action Plan 3 Initiative: A Prerequisite for Future Studies. <i>European Urology Oncology</i> , 2019, 2, 333-336.	5.4	8
90	Prostate MRI added to CAPRA, MSKCC and Partin cancer nomograms significantly enhances the prediction of adverse findings and biochemical recurrence after radical prostatectomy. <i>PLoS ONE</i> , 2020, 15, e0235779.	2.5	8

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91	The Pattern of Inhibin/Activin A- and B-Subunit Messenger Ribonucleic Acid Expression in Rat Testis after Selective Leydig Cell Destruction by Ethylene Dimethane Sulfonate. <i>Endocrinology</i> , 1999, 140, 5761-5770.	2.8	8
92	Predictive role of free prostate-specific antigen in a prospective active surveillance program (PRIAS). <i>World Journal of Urology</i> , 2015, 33, 1735-1740.	2.2	7
93	Exploration of Extracellular Vesicle miRNAs, Targeted mRNAs and Pathways in Prostate Cancer: Relation to Disease Status and Progression. <i>Cancers</i> , 2022, 14, 532.	3.7	7
94	Performance of transrectal prostate biopsies in detecting tumours and implications for focal therapy. <i>Scandinavian Journal of Urology</i> , 2015, 49, 90-96.	1.0	6
95	Rectal E. coli above ciprofloxacin ECOFF associate with infectious complications following prostate biopsy. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2018, 37, 1055-1060.	2.9	6
96	Transcript analysis of commercial prostate cancer risk stratification panels in hard-to-predict grade group 2-4 prostate cancers. <i>Prostate</i> , 2021, 81, 368-376.	2.3	6
97	Cumulative Cancer Locations is a Novel Metric for Predicting Active Surveillance Outcomes: A Multicenter Study. <i>European Urology Oncology</i> , 2018, 1, 268-275.	5.4	5
98	Randomised double-blind phase 3 clinical study testing impact of atorvastatin on prostate cancer progression after initiation of androgen deprivation therapy: study protocol. <i>BMJ Open</i> , 2022, 12, e050264.	1.9	5
99	Associations of PTEN and ERG with Magnetic Resonance Imaging Visibility and Assessment of Non-organ-confined Pathology and Biochemical Recurrence After Radical Prostatectomy. <i>European Urology Focus</i> , 2020, 7, 1316-1323.	3.1	4
100	Ontogeny of endocrine interactions of the rat hypothalamic-pituitary-gonadal axis. <i>Seminars in Cell and Developmental Biology</i> , 1996, 7, 211-218.	5.0	3
101	Rapid progression of small cell carcinoma in a renal transplant recipient. <i>International Journal of Urology</i> , 2006, 13, 817-819.	1.0	3
102	PD34-04 FREQUENCY OF PSA TESTING IN MEN ON ACTIVE SURVEILLANCE FOR PROSTATE CANCER.. <i>Journal of Urology</i> , 2015, 193, .	0.4	3
103	Molecular Mechanisms of Reappearance of Luteinizing Hormone Receptor Expression and Function in Rat Testis after Selective Leydig Cell Destruction by Ethylene Dimethane Sulfonate. <i>Endocrinology</i> , 1997, 138, 3340-3348.	2.8	3
104	Prostate Cancer-specific Survival After Radical Prostatectomy Is Improved Among Metformin Users but Not Among Other Antidiabetic Drug Users. <i>European Urology Open Science</i> , 2021, 34, 86-93.	0.4	3
105	Detecting disease associated biomarkers by luminescence modulating phages. <i>Scientific Reports</i> , 2022, 12, 2433.	3.3	3
106	Characteristics of Patients in SPCG-15: A Randomized Trial Comparing Radical Prostatectomy with Primary Radiotherapy plus Androgen Deprivation Therapy in Men with Locally Advanced Prostate Cancer. <i>European Urology Open Science</i> , 2022, 41, 63-73.	0.4	3
107	PTEN and ERG expression in MRI-ultrasound guided fusion biopsy correlated with radical prostatectomy findings in men with prostate cancer. <i>Prostate</i> , 2020, 80, 1118-1127.	2.3	2
108	Mobile PSA: A Novel Telehealth Tool for Prostate Cancer Follow-Up. <i>European Urology Open Science</i> , 2021, 28, 43-46.	0.4	2

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109	Prospective Longitudinal Health-related Quality of Life Analysis of the Finnish Arm of the PRIAS Active Surveillance Cohort: 11 Years of Follow-up. <i>European Urology Focus</i> , 2022, 8, 1151-1156.	3.1	2
110	Spectral decoupling for training transferable neural networks in medical imaging. <i>IScience</i> , 2022, 25, 103767.	4.1	2
111	Stromal FAP Expression is Associated with MRI Visibility and Patient Survival in Prostate Cancer. <i>Cancer Research Communications</i> , 2022, 2, 172-181.	1.7	2
112	Comparison of outcomes of different biopsy schedules among men on active surveillance for prostate cancer: An analysis of the G.A.P.3 global consortium database. <i>Prostate</i> , 2022, 82, 876-879.	2.3	2
113	AI Model for Prostate Biopsies Predicts Cancer Survival. <i>Diagnostics</i> , 2022, 12, 1031.	2.6	2
114	Robotics in Surgery. <i>Scandinavian Journal of Surgery</i> , 2009, 98, 71-71.	2.6	1
115	Re: Active Surveillance for the Management of Prostate Cancer in a Contemporary Cohort. <i>European Urology</i> , 2009, 55, 244-245.	1.9	1
116	Editorial Comment to: SAMS: A randomized study comparing two different follow-up schedules for active surveillance of low-risk prostate cancer. <i>Scandinavian Journal of Urology</i> , 2013, 47, 356-356.	1.0	1
117	Tumor expression of human chorionic gonadotropin beta mRNA and prognosis of prostate cancer treated by radical prostatectomy. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2019, 79, 424-430.	1.2	1
118	Fast prostate retrieval in robot-assisted laparoscopic prostatectomy for next-generation biobanking. <i>Journal of Robotic Surgery</i> , 2020, 14, 271-274.	1.8	1
119	Abstract 608: Comprehensive drug testing of patient-derived conditionally reprogrammed cells from castration-resistant prostate cancer. , 2016, , .		1
120	Abstract 5732: PI3K/Akt activity regulates androgen receptor expression and predicts poor clinical outcome in non-metastatic hormone-naïve prostate cancer. , 2017, , .		1
121	Editorial Comment. <i>Journal of Urology</i> , 2018, 200, 1034-1034.	0.4	1
122	Abstract 1396: Detection and local histological staging of prostate cancer foci in H&E whole slide images using convolutional neural networks. , 2019, , .		1
123	Does Protocol Make a Difference? Comparison of Two Prostate Cancer Active Surveillance Cohorts: A Non-protocol-based Follow-up and a Protocol-based Contemporary Follow-up. <i>European Urology Open Science</i> , 2021, 34, 33-40.	0.4	1
124	Incidence and Follow-Up of Patients with Focal Prostate Carcinoma in 2 Screening Rounds After an Interval of 4 Years. <i>European Urology</i> , 2006, 49, 411.	1.9	0
125	1353 CHANGE IN CANCER LOCATION AND ACCUMULATION OF CANCER LOCI AND LENGTH PREDICT TREATMENT CHANGE IN PROSPECTIVE ACTIVE SURVEILLANCE COHORT. RESULTS OF THE FINNISH ARM OF THE PRIAS TRIAL. <i>Journal of Urology</i> , 2013, 189, .	0.4	0
126	MP62-10 OUTCOME IN MEN CONTINUING ACTIVE SURVEILLANCE DESPITE PROTOCOL ADVICE TO DISCONTINUE. <i>Journal of Urology</i> , 2014, 191, .	0.4	0

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127	684: Helsinki Urological Biobank (HUB): A new-generation integrated biobank for facilitating precision medicine and translational research in urological cancers. <i>European Journal of Cancer</i> , 2014, 50, S164.	2.8	0
128	273: Androgen receptor interacting protein HSPBAP1 facilitates growth of prostate cancer cells in androgen-deficient conditions. <i>European Journal of Cancer</i> , 2014, 50, S64.	2.8	0
129	Precision systems medicine in urological Tumors – Molecular profiling and functional testing. <i>Annals of Oncology</i> , 2017, 28, vii2.	1.2	0
130	Reply to: Calcium channel blockers therapy and the risk of prostate cancer death. <i>International Journal of Cancer</i> , 2020, 146, 1175-1175.	5.1	0
131	A first step towards a global nomogram to predict disease progression for men on active surveillance. <i>Translational Andrology and Urology</i> , 2021, 10, 1102-1109.	1.4	0
132	Abstract 2597: PLA2G7 associates with aggressive prostate cancer in vivo and regulates prostate cancer cell migration and adhesion in vitro. , 2011, , .		0
133	Abstract 207: Caveolin-1 drives oncogenic TGF β 2 effects in prostate cancer: in vitro mechanistic insights integrated with systems pathology visualization in primary tumor samples. , 2015, , .		0
134	Abstract 3854: Precision medicine approach: analysis of renal cancer patient-derived cells with phenomics, genomics and drug sensitivity profiling. , 2017, , .		0
135	Triggers for Intervention. <i>Current Clinical Urology</i> , 2018, , 83-94.	0.0	0
136	Abstract 4602: PTEN and ERG expression in MRI-ultrasound guided fusion biopsy correlated with radical prostatectomy findings in men with prostate cancer. , 2018, , .		0
137	Abstract 2199: Establishment and high-throughput drug testing of multiple patient-derived cells from each renal cancer; intratumor heterogeneity of drug response and implications for precision medicine. , 2018, , .		0
138	Editorial Comment. <i>Journal of Urology</i> , 2020, 204, 32-32.	0.4	0
139	Abstract 3486: Combined inhibition of tumor suppressors PTEN and PP2A drives anoikis resistance and is associated with therapy relapse in prostate cancer. , 2019, , .		0
140	Title is missing!. , 2020, 15, e0235779.		0
141	Title is missing!. , 2020, 15, e0235779.		0
142	Title is missing!. , 2020, 15, e0235779.		0
143	Title is missing!. , 2020, 15, e0235779.		0
144	Abstract 2234: Incidence of clinically significant prostate cancer after negative prostate MRI - comparison to general population. <i>Cancer Research</i> , 2022, 82, 2234-2234.	0.9	0

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145	Abstract 5171: Gene expression in multi-parametric MRI visible and invisible prostate cancers predicts progression. Cancer Research, 2022, 82, 5171-5171.	0.9	0