

Antonio B Porcaro

List of Publications by Year in descending order

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Version: 2024-02-01

127
papers

1,804
citations

304743

22
h-index

395702

33
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127
all docs

127
docs citations

127
times ranked

1711
citing authors

#	ARTICLE	IF	CITATIONS
1	Management of Biochemical Recurrence after Primary Curative Treatment for Prostate Cancer: A Review. <i>Urologia Internationalis</i> , 2018, 100, 251-262.	1.3	152
2	Vesicouterine fistulas following cesarean section: report on a case, review and update of the literature. <i>International Urology and Nephrology</i> , 2002, 34, 335-344.	1.4	80
3	Magnitude of PD-1, PD-L1 and T Lymphocyte Expression on Tissue from Castration-Resistant Prostate Adenocarcinoma: An Exploratory Analysis. <i>Targeted Oncology</i> , 2016, 11, 345-351.	3.6	56
4	Primary lymphoepithelioma-like carcinoma of the urinary bladder: report of one case with review and update of the literature after a pooled analysis of 43 patients. <i>International Urology and Nephrology</i> , 2003, 35, 99-106.	1.4	47
5	Bladder cancer genomics. <i>Urologia</i> , 2020, 87, 49-56.	0.7	43
6	Intraparenchymal renal artery aneurysms. Case report with review and update of the literature. <i>International Urology and Nephrology</i> , 2004, 36, 409-416.	1.4	39
7	Nephrogenic Adenoma of the Urinary Bladder: Our Experience and Review of the Literature. <i>Urologia Internationalis</i> , 2001, 66, 152-155.	1.3	37
8	Prostate Volume Index and Chronic Inflammation of the Prostate Type IV with Respect to the Risk of Prostate Cancer. <i>Urologia Internationalis</i> , 2015, 94, 270-285.	1.3	36
9	Body mass index is an independent predictor of Clavien-Dindo grade 3 complications in patients undergoing robot assisted radical prostatectomy with extensive pelvic lymph node dissection. <i>Journal of Robotic Surgery</i> , 2019, 13, 83-89.	1.8	32
10	High body mass index predicts multiple prostate cancer lymph node metastases after radical prostatectomy and extended pelvic lymph node dissection. <i>Asian Journal of Andrology</i> , 2020, 22, 323.	1.6	32
11	Current Clinical Management of Renal and Perinephric Abscesses: A Literature Review. <i>Urologia</i> , 2014, 81, 144-147.	0.7	31
12	Extranodal extension of lymph node metastasis influences recurrence in prostate cancer: a systematic review and meta-analysis. <i>Scientific Reports</i> , 2017, 7, 2374.	3.3	30
13	Consulting "Dr. Google" for Prostate Cancer Treatment Options: A Contemporary Worldwide Trend Analysis. <i>European Urology Oncology</i> , 2020, 3, 481-488.	5.4	29
14	Lymph Nodes Invasion of Marcille's Fossa Associates with High Metastatic Load in Prostate Cancer Patients Undergoing Extended Pelvic Lymph Node Dissection: The Role of "Marcillectomy". <i>Urologia Internationalis</i> , 2019, 103, 25-32.	1.3	28
15	Associations of Pretreatment Serum Total Testosterone Measurements with Pathology-Detected Gleason Score Cancer. <i>Urologia Internationalis</i> , 2014, 93, 269-278.	1.3	27
16	Positive Association between Preoperative Total Testosterone Levels and Risk of Positive Surgical Margins by Prostate Cancer: Results in 476 Consecutive Patients Treated Only by Radical Prostatectomy. <i>Urologia Internationalis</i> , 2018, 101, 38-46.	1.3	27
17	Impact of Combination of Local Anesthetic Wounds Infiltration and Ultrasound Transversus Abdominal Plane Block in Patients Undergoing Robot-Assisted Radical Prostatectomy: Perioperative Results of a Double-Blind Randomized Controlled Trial. <i>Journal of Endourology</i> , 2019, 33, 295-301.	2.1	27
18	Extended pelvic lymphadenectomy for prostate cancer: should the Cloquet's nodes dissection be considered only an option?. <i>Minerva Urologica e Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2019, 71, 136-145.	3.9	27

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19	Anterograde ejaculation preservation after endoscopic treatments in patients with bladder outlet obstruction: systematic review and pooled-analysis of randomized clinical trials. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2019, 71, 427-434.	3.9	27
20	Low-Risk Prostate Cancer and Tumor Upgrading to Higher Patterns in the Surgical Specimen. Analysis of Clinical Factors Predicting Tumor Upgrading to Higher Gleason Patterns in a Contemporary Series of Patients Who Have Been Evaluated According to the Modified Gleason Score Grading System. <i>Urologia Internationalis</i> , 2016, 97, 32-41.	1.3	26
21	Adrenal extramedullary hematopoiesis: report on a pediatric case and update of the literature. <i>International Urology and Nephrology</i> , 2001, 33, 601-603.	1.4	24
22	High Testosterone Preoperative Plasma Levels Independently Predict Biopsy Gleason Score Upgrading in Men with Prostate Cancer Undergoing Radical Prostatectomy. <i>Urologia Internationalis</i> , 2016, 96, 470-478.	1.3	24
23	Clinical Factors of Disease Reclassification or Progression in a Contemporary Cohort of Prostate Cancer Patients Elected to Active Surveillance. <i>Urologia Internationalis</i> , 2017, 98, 32-39.	1.3	24
24	Bilateral Lymph Node Micrometastases and Seminal Vesicle Invasion Associated with Same Clinical Predictors in Localized Prostate Cancer. <i>Tumori</i> , 2017, 103, 299-306.	1.1	24
25	Association between Basal Total Testosterone Levels and Tumor Upgrading in Low and Intermediate Risk Prostate Cancer. <i>Urologia Internationalis</i> , 2017, 99, 215-221.	1.3	23
26	Low-Risk Prostate Cancer and Tumor Upgrading in the Surgical Specimen: Analysis of Clinical Factors Predicting Tumor Upgrading in a Contemporary Series of Patients Who were Evaluated According to the Modified Gleason Score Grading System. <i>Current Urology</i> , 2017, 10, 118-125.	0.6	23
27	Health-related Quality of Life After Radical Cystectomy: A Cross-sectional Study With Matched-pair Analysis on Ileal Conduit vs Ileal Orthotopic Neobladder Diversion. <i>Urology</i> , 2017, 108, 82-89.	1.0	22
28	Clinical factors stratifying the risk of tumor upgrading to high-grade disease in low-risk prostate cancer. <i>Tumori</i> , 2018, 104, 111-115.	1.1	22
29	Prostate-specific antigen levels and proportion of biopsy positive cores are independent predictors of upgrading patterns in low-risk prostate cancer. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2020, 72, 66-71.	3.9	22
30	Clinical Factors Predicting and Stratifying the Risk of Lymph Node Invasion in Localized Prostate Cancer. <i>Urologia Internationalis</i> , 2017, 99, 207-214.	1.3	21
31	Robot-assisted Vescica Ileale Padovana: A New Technique for Intracorporeal Bladder Replacement Reproducing Open Surgical Principles. <i>European Urology</i> , 2019, 76, 381-390.	1.9	21
32	Clinical Factors Predicting Bilateral Lymph Node Invasion in High-Risk Prostate Cancer. <i>Urologia Internationalis</i> , 2017, 99, 392-399.	1.3	20
33	Long-term follow-up of anterior vaginal repair: A comparison among colporrhaphy, colporrhaphy with reinforcement by xenograft, and mesh. <i>Neurourology and Urodynamics</i> , 2018, 37, 278-283.	1.5	20
34	Risk factors of positive surgical margins after robot-assisted radical prostatectomy in high-volume center: results in 732 cases. <i>Journal of Robotic Surgery</i> , 2020, 14, 167-175.	1.8	20
35	Quality of life following urinary diversion: Orthotopic ileal neobladder versus ileal conduit. A multicentre study among long-term, female bladder cancer survivors. <i>European Journal of Surgical Oncology</i> , 2019, 45, 477-481.	1.0	19
36	Incidentally discovered adrenal myelolipoma. Report on 3 operated patients and update of the literature. <i>Archivio Italiano Di Urologia Andrologia</i> , 2002, 74, 146-51.	0.8	19

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37	Acute Ischemia of the Glans Penis after Circumcision Treated with Hyperbaric Therapy and Pentoxifylline: Case Report and Revision of the Literature. <i>Urologia Internationalis</i> , 2018, 100, 361-363.	1.3	18
38	Is a Drain Needed After Robotic Radical Prostatectomy With or Without Pelvic Lymph Node Dissection? Results of a Single-Center Randomized Clinical Trial. <i>Journal of Endourology</i> , 2021, 35, 922-928.	2.1	18
39	Health-Related Quality of Life after Radical Cystectomy for Bladder Cancer in Elderly Patients with Ileal Orthotopic Neobladder or Ileal Conduit: Results from a Multicentre Cross-Sectional Study Using Validated Questionnaires. <i>Urologia Internationalis</i> , 2018, 100, 346-352.	1.3	17
40	Accuracy of preoperative endo-rectal coil magnetic resonance imaging in detecting clinical under-staging of localized prostate cancer. <i>World Journal of Urology</i> , 2013, 31, 1245-1251.	2.2	16
41	Robotic assisted radical prostatectomy accelerates postoperative stress recovery: Final results of a contemporary prospective study assessing pathophysiology of cortisol peri-operative kinetics in prostate cancer surgery. <i>Asian Journal of Urology</i> , 2016, 3, 88-95.	1.2	16
42	Chronic inflammation of the prostate type IV with respect to risk of prostate cancer. <i>Archivio Italiano Di Urologia Andrologia</i> , 2014, 86, 208.	0.8	15
43	Is Health-Related Quality of Life after Radical Cystectomy Using Validated Questionnaires Really Better in Patients with Ileal Orthotopic Neobladder Compared to Ileal Conduit: A Meta-Analysis of Retrospective Comparative Studies. <i>Current Urology</i> , 2017, 10, 57-68.	0.6	15
44	Inverse Association of Prostatic Chronic Inflammation among Prostate Cancer Tumor Grade Groups: Retrospective Study of 738 Consecutive Cases Elected to a First Random Biopsy Set. <i>Urologia Internationalis</i> , 2018, 100, 456-462.	1.3	14
45	Robotic bladder diverticulectomy: step-by-step extravesical posterior approach " technique and outcomes. <i>Scandinavian Journal of Urology</i> , 2018, 52, 285-290.	1.0	14
46	The impact of extended pelvic lymph node dissection on the risk of hospital readmission within 180 days after robot assisted radical prostatectomy. <i>World Journal of Urology</i> , 2020, 38, 2799-2809.	2.2	14
47	Investigative Clinical Study on Prostate Cancer Part II: On the Role of the Pretreatment Total PSA to Free Testosterone Ratio as a Marker Assessing Prostate Cancer Prognostic Groups after Radical Retropubic Prostatectomy. <i>Urologia Internationalis</i> , 2010, 85, 152-158.	1.3	13
48	Robotic-assisted radical prostatectomy is less stressful than the open approach: results of a contemporary prospective study evaluating pathophysiology of cortisol stress-related kinetics in prostate cancer surgery. <i>Journal of Robotic Surgery</i> , 2015, 9, 249-255.	1.8	13
49	Obesity strongly predicts clinically undetected multiple lymph node metastases in intermediate- and high-risk prostate cancer patients who underwent robot assisted radical prostatectomy and extended lymph node dissection. <i>International Urology and Nephrology</i> , 2020, 52, 2097-2105.	1.4	13
50	Endogenous testosterone as a predictor of prostate growing disorders in the aging male. <i>International Urology and Nephrology</i> , 2021, 53, 843-854.	1.4	13
51	Body Mass Index and prostatic-specific antigen are predictors of prostate cancer metastases in patients undergoing robot-assisted radical prostatectomy and extended pelvic lymph node dissection. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2019, 71, 516-523.	3.9	13
52	Quality of Life in Patients with Bladder Cancer Undergoing Ileal Conduit: A Comparison of Women Versus Men. <i>In Vivo</i> , 2018, 32, 139-143.	1.3	12
53	The underestimated posterior lymphatic drainage of the prostate: An historical overview and preliminary anatomical study on cadaver. <i>Prostate</i> , 2020, 80, 153-161.	2.3	12
54	Serum testosterone and obesity in prostate cancer biology: a call for health promotion in the ageing male. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 1399-1401.	2.9	12

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55	Positive Association between Basal Total Testosterone Circulating Levels and Tumor Grade Groups at the Time of Diagnosis of Prostate Cancer. <i>Urologia Internationalis</i> , 2019, 103, 400-407.	1.3	11
56	Prostate volume index and prostatic chronic inflammation predicted low tumor load in 945 patients at baseline prostate biopsy. <i>World Journal of Urology</i> , 2020, 38, 957-964.	2.2	11
57	Linear extent of positive surgical margin impacts biochemical recurrence after robot-assisted radical prostatectomy in a high-volume center. <i>Journal of Robotic Surgery</i> , 2020, 14, 663-675.	1.8	11
58	Investigative clinical study on prostate cancer: on the role of the pretreatment total PSA to free testosterone ratio in selecting different biology groups of prostate cancer patients. <i>International Urology and Nephrology</i> , 2010, 42, 673-681.	1.4	10
59	Prostate Volume Index Associates with a Decreased Risk of Prostate Cancer: Results of a Large Cohort of Patients Elected to a First Biopsy Set. <i>Urologia Internationalis</i> , 2017, 98, 22-27.	1.3	10
60	Intraprostatic Chronic Inflammation is Associated with a Reduced Risk of Prostate Cancer in Patients Elected to a First Random Biopsy Set. <i>Tumori</i> , 2017, 103, 475-482.	1.1	10
61	Cathepsin K Expression in Castration-Resistant Prostate Carcinoma: A Therapeutic Target for Patients at Risk for Bone Metastases. <i>International Journal of Biological Markers</i> , 2017, 32, 243-247.	1.8	10
62	Low endogenous testosterone levels are associated with the extend of lymphnodal invasion at radical prostatectomy and extended pelvic lymph node dissection. <i>International Urology and Nephrology</i> , 2021, 53, 2027-2039.	1.4	10
63	Endogenous testosterone mirrors prostate cancer aggressiveness: correlation between basal testosterone serum levels and prostate cancer European Urology Association clinical risk classes in a large cohort of Caucasian patients. <i>International Urology and Nephrology</i> , 2020, 52, 1261-1269.	1.4	10
64	Chronic Inflammation in Prostate Biopsy Cores is an Independent Factor that Lowers the Risk of Prostate Cancer Detection and is Inversely Associated with the Number of Positive Cores in Patients Elected to a First Biopsy. <i>Current Urology</i> , 2016, 9, 82-92.	0.6	9
65	Total testosterone density predicts high tumor load and disease reclassification of prostate cancer: results in 144 low-risk patients who underwent radical prostatectomy. <i>International Urology and Nephrology</i> , 2019, 51, 2169-2180.	1.4	9
66	Open approach, extended pelvic lymph node dissection, and seminal vesicle invasion are independent predictors of hospital readmission after prostate cancer surgery: a large retrospective study. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2020, 72, 72-81.	3.9	9
67	Serum Total Testosterone Is a Significant Preoperative Variable Independently Contributing to Separating the Prostate Cancer Population into Prostatectomy Gleason Score Groups. <i>Urologia Internationalis</i> , 2013, 91, 55-61.	1.3	8
68	Reprofiling Metastatic Samples for Chromosome 9p and 14q Aberrations as a Strategy to Overcome Tumor Heterogeneity in Clear-cell Renal Cell Carcinoma. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2017, 25, 39-43.	1.2	8
69	High surgeon volume and positive surgical margins can predict the risk of biochemical recurrence after robot-assisted radical prostatectomy. <i>Therapeutic Advances in Urology</i> , 2019, 11, 175628721987828.	2.0	8
70	Low Preoperative Prolactin Levels Predict Non-Organ Confined Prostate Cancer in Clinically Localized Disease. <i>Urologia Internationalis</i> , 2019, 103, 391-399.	1.3	8
71	Predictive Factors of the Risk of Long-Term Hospital Readmission after Primary Prostate Surgery at a Single Tertiary Referral Center: Preliminary Report. <i>Urologia Internationalis</i> , 2020, 104, 465-475.	1.3	8
72	Quality of Life in Female Patients Following Ileal Neobladder and Ileal Conduit: Where Are We?. <i>Journal of Clinical Medicine</i> , 2021, 10, 3042.	2.4	8

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73	Incidental adrenal pheochromocytoma. Report on 5 operated patients and update of the literature. <i>Archivio Italiano Di Urologia Andrologia</i> , 2003, 75, 217-25.	0.8	8
74	Along the pituitary-testis-prostate axis, serum total testosterone is a significant preoperative variable independently contributing to separating the prostate cancer population into prostatectomy Gleason score groups. <i>Anticancer Research</i> , 2012, 32, 5015-22.	1.1	8
75	Prostate Volume Index Is Able to Differentiate between Prostatic Chronic Inflammation and Prostate Cancer in Patients with Normal Digital Rectal Examination and Prostate-Specific Antigen Values <10 ng/mL: Results of 564 Biopsy NaÅve Cases. <i>Urologia Internationalis</i> , 2019, 103, 415-422.	1.3	7
76	Multiple stones in neobladder: Case report and literature review. <i>Urologia</i> , 2019, 86, 216-219.	0.7	7
77	Visualization of peri-prostatic neurovascular fibers before and after radical prostatectomy by means of diffusion tensor imaging (DTI) with clinical correlations: preliminary report. <i>Journal of Robotic Surgery</i> , 2020, 14, 357-363.	1.8	7
78	Investigative Clinical Study on Prostate Cancer Part III: Exploring Total PSA and Free Testosterone Distributions and Linear Correlations in Groups and Subgroups of Operated Prostate Cancer Patients according to the Total PSA/FT Ratio. <i>Urologia Internationalis</i> , 2010, 85, 406-409.	1.3	6
79	Follicle-Stimulating Hormone and the Pituitary-Testicular-Prostate Axis at the Time of Initial Diagnosis of Prostate Cancer and Subsequent Cluster Selection of the Patient Population Undergoing Standard Radical Prostatectomy. <i>Urologia Internationalis</i> , 2013, 90, 45-55.	1.3	6
80	Prostate chronic inflammation type IV and prostate cancer risk in patients undergoing first biopsy set: Results of a large cohort study. <i>Asian Journal of Urology</i> , 2015, 2, 224-232.	1.2	6
81	Prostate Volume Index Stratified Prostate Cancer Risk in Patients Elected to a First Random Biopsy Set. <i>Tumori</i> , 2017, 103, 374-379.	1.1	6
82	Preoperative Plasma Levels of Total Testosterone Associated with High Grade Pathology-Detected Prostate Cancer: Preliminary Results of a Prospective Study in a Contemporary Cohort of Patients. <i>Current Urology</i> , 2017, 10, 72-80.	0.6	6
83	Surgeon volume and body mass index influence positive surgical margin risk after robot-assisted radical prostatectomy: Results in 732 cases. <i>Arab Journal of Urology Arab Association of Urology</i> , 2019, 17, 234-242.	1.5	6
84	Predictors of complications occurring after open and robot-assisted prostate cancer surgery: a retrospective evaluation of 1062 consecutive patients treated in a tertiary referral high volume center. <i>Journal of Robotic Surgery</i> , 2022, 16, 45-52.	1.8	6
85	Adult primary teratoma of the testis–report on 5 cases in clinical stage I disease. <i>International Urology and Nephrology</i> , 2001, 33, 657-659.	1.4	5
86	Case report: primary retroperitoneal pelvic hydatid disease. <i>International Urology and Nephrology</i> , 2002, 33, 23-25.	1.4	5
87	New standards in the chemotherapy of metastatic hormone-refractory prostate cancer. <i>Expert Review of Anticancer Therapy</i> , 2005, 5, 53-62.	2.4	5
88	Associations of Transitional Zone Volume with Intraprostatic Chronic Inflammation and Prostate Cancer Risk in Patients Undergoing a First Random Biopsy Set. <i>Current Urology</i> , 2018, 11, 85-91.	0.6	5
89	Prostate volume index and prostatic chronic inflammation have an effect on tumor load at baseline random biopsies in patients with normal DRE and PSA values less than 10âng/ml: results of 564 consecutive cases. <i>Therapeutic Advances in Urology</i> , 2019, 11, 175628721986860.	2.0	5
90	A Double-Blind, Placebo-Controlled Parallel Group Study to Evaluate the Effect of a Single Oral Dose of 5-HT1A Antagonist GSK958108 on Ejaculation Latency Time in Male Patients Suffering From Premature Ejaculation. <i>Journal of Sexual Medicine</i> , 2021, 18, 63-71.	0.6	5

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91	The Influence of Endogenous Testosterone on Incidental Prostate Cancer after Transurethral Prostate Resection. <i>Urologia Internationalis</i> , 2021, 105, 826-834.	1.3	5
92	Acute kidney injury strongly influences renal function after radical nephroureterectomy for upper tract urothelial carcinoma: A single-centre experience. <i>Archivio Italiano Di Urologia Andrologia</i> , 2021, 93, 9-14.	0.8	5
93	Incidental prostate cancer after transurethral resection of the prostate: analysis of incidence and risk factors in 458 patients. <i>Minerva Urology and Nephrology</i> , 2021, 73, 471-480.	2.5	5
94	Investigative Clinical Study on Prostate Cancer Part VI: Follicle-Stimulating Hormone and the Pituitary-Testicular-Prostate Axis at the Time of Initial Diagnosis and Subsequent Cluster Selection of the Patient Population. <i>Urologia Internationalis</i> , 2012, 88, 150-157.	1.3	4
95	Quantitative score modulation of HSP90 and HSP27 in clear cell renal cell carcinoma. <i>Pathology</i> , 2014, 46, 523-526.	0.6	4
96	Predictors of Lymph Node Invasion in Patients with Clinically Localized Prostate Cancer Who Undergo Radical Prostatectomy and Extended Pelvic Lymph Node Dissection: The Role of Obesity. <i>Urologia Internationalis</i> , 2021, 105, 362-369.	1.3	4
97	Prostatic Inflammation in Prostate Cancer: Protective Effect or Risk Factor?. <i>Uro</i> , 2021, 1, 54-59.	0.8	4
98	Late diagnosis of ureteral injury from anterior lumbar spine interbody fusion surgery: Case report and literature review. <i>Urologia</i> , 2023, 90, 579-583.	0.7	4
99	Endogenous testosterone density as ratio of endogenous testosterone levels on prostate volume predicts tumor upgrading in low-risk prostate cancer. <i>International Urology and Nephrology</i> , 2021, 53, 2505-2515.	1.4	4
100	Endogenous testosterone density is an independent predictor of pelvic lymph node invasion in high-risk prostate cancer: results in 201 consecutive patients treated with radical prostatectomy and extended pelvic lymph node dissection. <i>International Urology and Nephrology</i> , 2022, 54, 541-550.	1.4	4
101	Is Ureteral Stent Placement by the Transurethral Approach During Robot-Assisted Radical Prostatectomy an Effective Option to Preoperative Technique?. <i>Journal of Endourology</i> , 2014, 28, 896-898.	2.1	3
102	Prostate-specific antigen associates with extensive lymph node invasion in high-risk prostate cancer. <i>Tumori</i> , 2018, 104, 307-311.	1.1	3
103	Prostatic chronic inflammation and prostate cancer risk at baseline random biopsy: Analysis of predictors. <i>Arab Journal of Urology Arab Association of Urology</i> , 2020, 18, 148-154.	1.5	3
104	Basal total testosterone serum levels predict biopsy and pathological ISUP grade group in a large cohort of Caucasian prostate cancer patients who underwent radical prostatectomy. <i>Therapeutic Advances in Urology</i> , 2020, 12, 175628722092948.	2.0	3
105	Response to: Bando et al. Diagnostic and therapeutic value of pelvic lymph node dissection in the fossa of Marcille in patients with clinically localized high-risk prostate cancer: Histological and molecular analyses. <i>Prostate</i> , 2020, 80, 795-796.	2.3	3
106	Severe intraoperative bleeding predicts the risk of perioperative blood transfusion after robot-assisted radical prostatectomy. <i>Journal of Robotic Surgery</i> , 2022, 16, 463-471.	1.8	3
107	Endogenous testosterone density predicts unfavorable disease at final pathology in intermediate risk prostate cancer. <i>International Urology and Nephrology</i> , 2021, 53, 2517-2526.	1.4	3
108	Investigative clinical study on prostate cancer Part V: Luteinizing hormone and the pituitary-testicular-prostate axis at the time of initial diagnosis and subsequent cluster selection of the patient population. <i>Anticancer Research</i> , 2011, 31, 1071-8.	1.1	3

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109	The preoperative serum ratio of total prostate specific antigen (PSA) to free testosterone (FT), PSA/FT index ratio, and prostate cancer. Results in 220 patients undergoing radical prostatectomy. <i>Archivio Italiano Di Urologia Andrologia</i> , 2016, 88, 17.	0.8	2
110	Clinical Factors Predicting Tumour Upgrading in Patients Under Active Surveillance and Elected to Active Treatment after Disease Reclassification or Progression. <i>Urologia Internationalis</i> , 2017, 99, 186-193.	1.3	2
111	Simultaneous Measurements of Follicle Stimulating Hormone and Total Testosterone and Associations in Clinically Localized Prostate Cancer. <i>Current Urology</i> , 2017, 10, 174-181.	0.6	2
112	Association between Basal Total Testosterone Levels and Prostate Cancer Dâ€™Amico Risk Classes. <i>Urologia Internationalis</i> , 2020, 104, 716-723.	1.3	2
113	The Influence of Endogenous Testosterone Density on Unfavorable Disease and Tumor Load at Final Pathology in Intermediate-Risk Prostate Cancer: Results in 338 Patients Treated with Radical Prostatectomy and Extended Pelvic Lymph Node Dissection. <i>Urologia Internationalis</i> , 2022, 106, 928-939.	1.3	2
114	Investigative clinical study on prostate cancer part VII: prolactin and the pituitary-testis-prostate axis at the time of initial diagnosis and subsequent cluster selection of the patient population. <i>Anticancer Research</i> , 2011, 31, 3913-20.	1.1	2
115	American Society of Anesthesiologistsâ€™ (ASA) Physical Status System and Risk of Major Clavien-Dindo Complications After Robot-Assisted Radical Prostatectomy at Hospital Discharge: Analysis of 1143 Consecutive Prostate Cancer Patients. <i>Indian Journal of Surgical Oncology</i> , 2022, 13, 848-857.	0.7	2
116	Prostate cancer and coexisting incidental Paget's disease--report on a case. <i>International Urology and Nephrology</i> , 2001, 33, 499-502.	1.4	1
117	Outcomes and Postoperative Complications of Robot-Assisted Laparoscopic Hysterosacropexy: Initial Experience. <i>Urologia Internationalis</i> , 2015, 95, 44-49.	1.3	1
118	Prostate cancer volume associates with preoperative plasma levels of testosterone that independently predicts high grade tumours which show low densities (quotient testosterone/tumour) Tj ETQq0 0 OrgBT /Overlock 10 Tf		
119	Positive Association between Preoperative Total Testosterone and Lymph Node Invasion in Intermediate Risk Prostate Cancer. <i>Current Urology</i> , 2019, 12, 216-222.	0.6	1
120	ABO blood group system and risk of positive surgical margins in patients treated with robot-assisted radical prostatectomy: results in 1114 consecutive patients. <i>Journal of Robotic Surgery</i> , 2021, , 1.	1.8	1
121	Elevated prostate volume index and prostatic chronic inflammation reduce the number of positive cores at first prostate biopsy set: results in 945 consecutive patients. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2020, 46, 546-556.	1.5	1
122	Investigative clinical study on prostate cancer part VIII: prolactin hormone and the pituitary-testicular-prostate axis at the time of initial diagnosis and subsequent cluster selection of the patient population after radical prostatectomy. <i>Anticancer Research</i> , 2012, 32, 1499-506.	1.1	1
123	Modern Aspects of Radiation Oncology for Rectal Cancer. , 2005, , 221-225.		0
124	Investigative Clinical Study on Prostate Cancer Part IV: Exploring Functional Relationships of Total Testosterone Predicting Free Testosterone and Total Prostate-Specific Antigen in Operated Prostate Cancer Patients. <i>Urologia Internationalis</i> , 2011, 86, 399-406.	1.3	0
125	Use of AUC7 adjuvant carboplatin in patients with stage I seminoma: systematic review of the literature. <i>Tumori</i> , 2018, 104, 83-87.	1.1	0
126	Identification of peri-prostatic neurovascular fibers before and after radical prostatectomy by means of diffusion tensor imaging (DTI) with clinical correlations: initial experience. <i>Pelviperrineology</i> , 2019, , 35-41.	0.1	0

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127	Investigative clinical study on prostate cancer part IX and X: estradiol and the pituitary-testicular-prostate axis at the time of initial diagnosis and subsequent cluster selection of the patient population after radical prostatectomy. <i>Anticancer Research</i> , 2012, 32, 4523-32.	1.1	0