

Thomas Steuber

List of Publications by Year in descending order

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39
papers

1,844
citations

331670

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302126

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2292
citing authors

#	ARTICLE	IF	CITATIONS
1	PROPOSe: A Real-life Prospective Study of Proclarix, a Novel Blood-based Test to Support Challenging Biopsy Decision-making in Prostate Cancer. <i>European Urology Oncology</i> , 2022, 5, 321-327.	5.4	14
2	Cytoreductive radical prostatectomy after chemohormonal therapy in patients with primary metastatic prostate cancer. <i>Asian Journal of Urology</i> , 2022, 9, 69-74.	1.2	6
3	Urethral Sphincter Length but Not Prostatic Apex Shape in Preoperative MRI Is Associated with Mid-Term Continence Rates after Radical Prostatectomy. <i>Diagnostics</i> , 2022, 12, 701.	2.6	3
4	Full functional-length urethral sphincter- and neurovascular bundle preservation improves long-term continence rates after robotic-assisted radical prostatectomy. <i>Journal of Robotic Surgery</i> , 2022, , 1.	1.8	2
5	Enumeration and Changes in Circulating Tumor Cells and Their Prognostic Value in Patients Undergoing Cytoreductive Radical Prostatectomy for Oligometastatic Prostate Cancer—Translational Research Results from the Prospective ProMPT trial. <i>European Urology Focus</i> , 2021, 7, 55-62.	3.1	27
6	Correlation of Urine Loss after Catheter Removal and Early Continence in Men Undergoing Radical Prostatectomy. <i>Current Oncology</i> , 2021, 28, 4738-4747.	2.2	10
7	Comparison of intra- and postoperative analgesia and pain perception in robot-assisted vs. open radical prostatectomy. <i>World Journal of Urology</i> , 2020, 38, 1451-1457.	2.2	14
8	Claudin-1 upregulation is associated with favorable tumor features and a reduced risk for biochemical recurrence in ERG-positive prostate cancer. <i>World Journal of Urology</i> , 2020, 38, 2185-2196.	2.2	10
9	A pre-specified model based on four kallikrein markers in blood improves predictions of adverse pathology and biochemical recurrence after radical prostatectomy. <i>British Journal of Cancer</i> , 2020, 123, 604-609.	6.4	9
10	Development and validation of a novel multivariate risk score to guide biopsy decision for the diagnosis of clinically significant prostate cancer. <i>BJUI Compass</i> , 2020, 1, 15-20.	1.3	25
11	Detection of Androgen Receptor Variant 7 (ARV7) mRNA Levels in EpCAM-Enriched CTC Fractions for Monitoring Response to Androgen Targeting Therapies in Prostate Cancer. <i>Cells</i> , 2019, 8, 1067.	4.1	18
12	A comparative study of robot-assisted and open radical prostatectomy in 10790 men treated by highly trained surgeons for both procedures. <i>BJU International</i> , 2019, 123, 1031-1040.	2.5	76
13	Perioperative management of direct oral anticoagulants in patients undergoing radical prostatectomy: results of a prospective assessment. <i>World Journal of Urology</i> , 2019, 37, 2657-2662.	2.2	6
14	Thrombospondin 1 and cathepsin D improve prostate cancer diagnosis by avoiding potentially unnecessary prostate biopsies. <i>BJU International</i> , 2019, 123, 826-833.	2.5	25
15	A nuclear shift of GSK3 ^β protein is an independent prognostic factor in prostate cancer. <i>Oncotarget</i> , 2019, 10, 1729-1744.	1.8	2
16	Integrating Tertiary Gleason 5 Patterns into Quantitative Gleason Grading in Prostate Biopsies and Prostatectomy Specimens. <i>European Urology</i> , 2018, 73, 674-683.	1.9	40
17	Comparison of Perioperative Outcomes Between Cytoreductive Radical Prostatectomy and Radical Prostatectomy for Nonmetastatic Prostate Cancer. <i>European Urology</i> , 2018, 74, 693-696.	1.9	19
18	Postoperative complications of contemporary open and robot-assisted laparoscopic radical prostatectomy using standardised reporting systems. <i>BJU International</i> , 2018, 122, 801-807.	2.5	52

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19	Marked Prognostic Impact of Minimal Lymphatic Tumor Spread in Prostate Cancer. <i>European Urology</i> , 2018, 74, 376-386.	1.9	58
20	Overexpression of the A Disintegrin and Metalloproteinase ADAM15 is linked to a Small but Highly Aggressive Subset of Prostate Cancers. <i>Neoplasia</i> , 2017, 19, 279-287.	5.3	16
21	Radical prostatectomy in oligometastatic prostate cancer. <i>Current Opinion in Urology</i> , 2017, 27, 572-579.	1.8	9
22	Does Cytoreductive Prostatectomy Really Have an Impact on Prognosis in Prostate Cancer Patients with Low-volume Bone Metastasis? Results from a Prospective Case-Control Study. <i>European Urology Focus</i> , 2017, 3, 646-649.	3.1	72
23	Functional Outcomes and Quality of Life After Radical Prostatectomy Only Versus a Combination of Prostatectomy with Radiation and Hormonal Therapy. <i>European Urology</i> , 2017, 71, 330-336.	1.9	57
24	Increased ERCC1 expression is linked to chromosomal aberrations and adverse tumor biology in prostate cancer. <i>BMC Cancer</i> , 2017, 17, 504.	2.6	9
25	Development and clinical testing of individual immunoassays for the quantification of serum glycoproteins to diagnose prostate cancer. <i>PLoS ONE</i> , 2017, 12, e0181557.	2.5	15
26	The Combination of DNA Ploidy Status and PTEN/6q15 Deletions Provides Strong and Independent Prognostic Information in Prostate Cancer. <i>Clinical Cancer Research</i> , 2016, 22, 2802-2811.	7.0	21
27	p16 upregulation is linked to poor prognosis in ERG negative prostate cancer. <i>Tumor Biology</i> , 2016, 37, 12655-12663.	1.8	20
28	A Multi-institutional Analysis of Perioperative Outcomes in 106 Men Who Underwent Radical Prostatectomy for Distant Metastatic Prostate Cancer at Presentation. <i>European Urology</i> , 2016, 69, 788-794.	1.9	140
29	Limited prognostic value of preoperative circulating tumor cells for early biochemical recurrence in patients with localized prostate cancer. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2016, 34, 235.e11-235.e16.	1.6	62
30	Î²III-Tubulin Overexpression Is an Independent Predictor of Prostate Cancer Progression Tightly Linked to ERG Fusion Status and PTEN Deletion. <i>American Journal of Pathology</i> , 2014, 184, 609-617.	3.8	48
31	Neurovascular Structure-adjacent Frozen-section Examination (NeuroSAFE) Increases Nerve-sparing Frequency and Reduces Positive Surgical Margins in Open and Robot-assisted Laparoscopic Radical Prostatectomy: Experience After 11 069 Consecutive Patients. <i>European Urology</i> , 2012, 62, 333-340.	1.9	213
32	Radical prostatectomy improves progression-free and cancer-specific survival in men with lymph node positive prostate cancer in the prostate-specific antigen era: a confirmatory study. <i>BJU International</i> , 2011, 107, 1755-1761.	2.5	105
33	Full Functional-Length Urethral Sphincter Preservation During Radical Prostatectomy. <i>European Urology</i> , 2011, 60, 320-329.	1.9	199
34	Circulating Prostate Tumor Cells Detected by Reverse Transcription-PCR in Men with Localized or Castration-Refractory Prostate Cancer: Concordance with CellSearch Assay and Association with Bone Metastases and with Survival. <i>Clinical Chemistry</i> , 2009, 55, 765-773.	3.2	122
35	Current Technique of Open Intrafascial Nerve-Sparing Retropubic Prostatectomy. <i>European Urology</i> , 2009, 56, 317-324.	1.9	129
36	Comparison of Free and Total Forms of Serum Human Kallikrein 2 and Prostate-Specific Antigen for Prediction of Locally Advanced and Recurrent Prostate Cancer. <i>Clinical Chemistry</i> , 2007, 53, 233-240.	3.2	57

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37	Free PSA isoforms and intact and cleaved forms of urokinase plasminogen activator receptor in serum improve selection of patients for prostate cancer biopsy. <i>International Journal of Cancer</i> , 2007, 120, 1499-1504.	5.1	41
38	The 2002 AJCC pT2 Substages Confer No Prognostic Information on the Rate of Biochemical Recurrence After Radical Prostatectomy. <i>European Urology</i> , 2006, 49, 273-279.	1.9	45
39	Risk assessment for biochemical recurrence prior to radical prostatectomy: Significant enhancement contributed by human glandular kallikrein 2 (hK2) and free prostate specific antigen (PSA) in men with moderate PSA-elevation in serum. <i>International Journal of Cancer</i> , 2006, 118, 1234-1240.	5.1	48