

# Paolo Casale

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

436  
citations

840119

11  
h-index

752256

20  
g-index

32  
all docs

32  
docs citations

32  
times ranked

415  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term Follow-up and Factors Associated with Active Surveillance Failure for Patients with Non-muscle-invasive Bladder Cancer: The Bladder Cancer Italian Active Surveillance (BIAS) Experience. <i>European Urology Oncology</i> , 2022, 5, 251-255.	2.6	11
2	Active surveillance for recurrent non-muscle invasive bladder cancer: which lessons have we learned during COVID-19 pandemic?. <i>Minerva Urology and Nephrology</i> , 2022, 74, .	1.3	7
3	Use of high-resolution micro-ultrasound to predict extraprostatic extension of prostate cancer prior to surgery: a prospective single-institutional study. <i>World Journal of Urology</i> , 2022, 40, 435-442.	1.2	16
4	Xpert Bladder Cancer Monitor May Avoid Cystoscopies in Patients Under Active Surveillance for Recurrent Bladder Cancer (BIAS Project): Longitudinal Cohort Study. <i>Frontiers in Oncology</i> , 2022, 12, 832835.	1.3	11
5	Head-to-Head Comparison between High-Resolution Microultrasound Imaging and Multiparametric MRI in Detecting and Local Staging of Bladder Cancer: The BUS-MISS Protocol. <i>Bladder Cancer</i> , 2022, 8, 119-127.	0.2	7
6	Lipid-loaded tumor-associated macrophages sustain tumor growth and invasiveness in prostate cancer. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	53
7	Diagnostic Accuracy of Microultrasound in Patients with a Suspicion of Prostate Cancer at Magnetic Resonance Imaging: A Single-institutional Prospective Study. <i>European Urology Focus</i> , 2021, 7, 1019-1026.	1.6	39
8	The use of 29 MHz transrectal micro-ultrasound to stratify the prostate cancer risk in patients with PI-RADS III lesions at multiparametric MRI: A single institutional analysis. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2021, 39, 832.e1-832.e7.	0.8	16
9	Assessing the Feasibility and Accuracy of High-resolution Microultrasound Imaging for Bladder Cancer Detection and Staging. <i>European Urology</i> , 2020, 77, 727-732.	0.9	20
10	Clinical performance of Xpert Bladder Cancer (BC) Monitor, a mRNA-based urine test, in active surveillance (AS) patients with recurrent non-muscle-invasive bladder cancer (NMIBC): results from the Bladder Cancer Italian Active Surveillance (BIAS) project. <i>World Journal of Urology</i> , 2020, 38, 2215-2220.	1.2	20
11	Use of 29-MHz Micro-ultrasound for Local Staging of Prostate Cancer in Patients Scheduled for Radical Prostatectomy: A Feasibility Study. <i>European Urology Open Science</i> , 2020, 19, 20-23.	0.2	11
12	Multi-institutional Retrospective Validation and Comparison of the Simplified PADUA Renal Nephrometry System for the Prediction of Surgical Success of Robot-assisted Partial Nephrectomy. <i>European Urology Focus</i> , 2020, 7, 1100-1106.	1.6	11
13	Robot-assisted partial nephrectomy: Techniques and outcomes from the Transatlantic Robotic Nephron-sparing Surgery (TRoNeS) study group. <i>European Urology Supplements</i> , 2019, 18, e2264.	0.1	0
14	Mitomycin C triggers immunogenic cell death in bladder cancer cells. <i>European Urology Supplements</i> , 2019, 18, e585-e586.	0.1	0
15	Renin-dependent hypertension cured with percutaneous radiofrequency ablation. <i>Journal of Hypertension</i> , 2019, 37, 653-656.	0.3	5
16	Comparison of the Diagnostic Accuracy of Micro-ultrasound and Magnetic Resonance Imaging/Ultrasound Fusion Targeted Biopsies for the Diagnosis of Clinically Significant Prostate Cancer. <i>European Urology Oncology</i> , 2019, 2, 329-332.	2.6	62
17	Gender-specific risk factors for renal cell carcinoma. <i>Current Opinion in Urology</i> , 2019, 29, 272-278.	0.9	11
18	Evolution of Robot-assisted Partial Nephrectomy: Techniques and Outcomes from the Transatlantic Robotic Nephron-sparing Surgery Study Group. <i>European Urology</i> , 2019, 76, 222-227.	0.9	33

#	ARTICLE	IF	CITATIONS
19	Predictive factors for progression of patients with carcinoma in situ of the bladder at long-term follow-up: pure versus non-pure CIS. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2019, 71, 406-412.	3.9	7
20	p2PSA for predicting biochemical recurrence of prostate cancer earlier than total prostate-specific antigen after radical prostatectomy: an observational prospective cohort study. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2019, 71, 273-279.	3.9	4
21	Screening of <i>BRCA2</i> mutated men for detection of prostate cancer: Preliminary results from a national high volume cancer center.. <i>Journal of Clinical Oncology</i> , 2019, 37, e16567-e16567.	0.8	0
22	Active Surveillance for Low Risk Nonmuscle Invasive Bladder Cancer: A Confirmatory and Resource Consumption Study from the BIAS Project. <i>Journal of Urology</i> , 2018, 199, 401-406.	0.2	54
23	Pathological Outcomes for Patients Who Failed To Remain Under Active Surveillance for Low-risk Non-muscle-invasive Bladder Cancer: Update and Results from the Bladder Cancer Italian Active Surveillance Project. <i>European Urology Oncology</i> , 2018, 1, 437-442.	2.6	14
24	Active surveillance for low-risk non-muscle-invasive bladder cancer: mid-term results from the Bladder cancer Italian Active Surveillance (<sc>BIAS</sc>) project. <i>BJU International</i> , 2016, 118, 935-939.	1.3	24