Elio Mazzone

List of Publications by Year
in descending order

119	2,325	218677	302126
papers	citations	26 h-index	39 g-index

122	122	122	2325
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	COVIDâ€19 and urology: a comprehensive review of the literature. BJU International, 2020, 125, E7-E14.	2.5	161
2	Positive Predictive Value of Prostate Imaging Reporting and Data System Version 2 for the Detection of Clinically Significant Prostate Cancer: A Systematic Review and Meta-analysis. European Urology Oncology, 2021, 4, 697-713.	5.4	84
3	Contemporary Techniques of Prostate Dissection for Robot-assisted Prostatectomy. European Urology, 2020, 78, 583-591.	1.9	78
4	Long-term Outcomes of Salvage Lymph Node Dissection for Nodal Recurrence of Prostate Cancer After Radical Prostatectomy: Not as Good as Previously Thought. European Urology, 2020, 78, 661-669.	1.9	74
5	Hybrid Indocyanine Greenâ€“99mTc-nanocolloid for Single-photon Emission Computed Tomography and Combined Radio- and Fluorescence-guided Sentinel Node Biopsy in Penile Cancer: Results of 740 Inguinal Basins Assessed at a Single Institution. European Urology, 2020, 78, 865-872.	1.9	67
6	The Impact of Experience on the Risk of Surgical Margins and Biochemical Recurrence after Robot-Assisted Radical Prostatectomy: A Learning Curve Study. Journal of Urology, 2019, 202, 108-113.	0.4	67
7	Artificial intelligence and robotics: a combination that is changing the operating room. World Journal of Urology, 2020, 38, 2359-2366.	2.2	60
8	A Systematic Review and Meta-analysis on the Impact of Proficiency-based Progression Simulation Training on Performance Outcomes. Annals of Surgery, 2021, 274, 281-289.	4.2	55
9	Technical Modifications Necessary to Implement the da Vinci Single-port Robotic System. European Urology, 2020, 78, 415-423.	1.9	52
10	The Impact of Implementation of the European Association of Urology Guidelines Panel Recommendations on Reporting and Grading Complications on Perioperative Outcomes after Robot-assisted Radical Prostatectomy. European Urology, 2018, 74, 4-7.	1.9	50
11	Modified Apical Dissection and Lateral Prostatic Fascia Preservation Improves Early Postoperative Functional Recovery in Robotic-assisted Laparoscopic Radical Prostatectomy: Results from a Propensity Scoreâ€“matched Analysis. European Urology, 2020, 78, 875-884.	1.9	50
12	Can Negative Prostate-specific Membrane Antigen Positron Emission Tomography/Computed Tomography Avoid the Need for Pelvic Lymph Node Dissection in Newly Diagnosed Prostate Cancer Patients? A Systematic Review and Meta-analysis with Backup Histology as Reference Standard. European Urology Oncology, 2022, 5, 1-17.	5.4	50
13	Comparing the Approach to Radical Prostatectomy Using the Multiport da Vinci Xi and da Vinci SP Robots: A Propensity Score Analysis of Perioperative Outcomes. European Urology, 2021, 79, 393-404.	1.9	47
14	Contemporary National Assessment of Robot-Assisted Surgery Rates and Total Hospital Charges for Major Surgical Uro-Oncological Procedures in the United States. Journal of Endourology, 2019, 33, 438-447.	2.1	41
15	The Role of Intraoperative Indocyanine Green in Robot-assisted Partial Nephrectomy: Results from a Large, Multi-institutional Series. European Urology, 2020, 78, 743-749.	1.9	40
16	Defining Clinically Meaningful Positive Surgical Margins in Patients Undergoing Radical Prostatectomy for Localised Prostate Cancer. European Urology Oncology, 2021, 4, 42-48.	5.4	40
17	Potential Contenders for the Leadership in Robotic Surgery. Journal of Endourology, 2022, 36, 317-326.	2.1	40
18	Objective assessment of intraoperative skills for robotâ€assisted radical prostatectomy (RARP): results from the ERUS Scientific and Educational Working Groups Metrics Initiative. BJU International, 2021, 128, 103-111.	2.5	38

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19	Diagnostic Value, Oncologic Outcomes, and Safety Profile of Image-Guided Surgery Technologies During Robot-Assisted Lymph Node Dissection with Sentinel Node Biopsy for Prostate Cancer. Journal of Nuclear Medicine, 2021, 62, 1363-1371.	5.0	36
20	In-hospital length of stay after major surgical oncological procedures. European Journal of Surgical Oncology, 2018, 44, 969-974.	1.0	34
21	Orsi Consensus Meeting on European Robotic Training (OCERT): Results from the First Multispecialty Consensus Meeting on Training in Robot-assisted Surgery. European Urology, 2020, 78, 713-716.	1.9	32
22	The Effect of Surgical Experience on Perioperative and Oncological Outcomes After Robot-assisted Radical Cystectomy with Intracorporeal Urinary Diversion: Evidence from a Referral Centre with Extensive Experience in Robotic Surgery. European Urology Focus, 2021, 7, 352-358.	3.1	32
23	The Effect of Lymph Node Dissection in Metastatic Prostate Cancer Patients Treated with Radical Prostatectomy: A Contemporary Analysis of Survival and Early Postoperative Outcomes. European Urology Oncology, 2019, 2, 541-548.	5.4	31
24	Robot-assisted radical cystectomy with intracorporeal urinary diversion decreases postoperative complications only in highly comorbid patients: findings that rely on a standardized methodology recommended by the European Association of Urology Guidelines. World Journal of Urology, 2021, 39, 803-812.	2.2	30
25	Risk Stratification of Patients Candidate to Radical Prostatectomy Based on Clinical and Multiparametric Magnetic Resonance Imaging Parameters: Development and External Validation of Novel Risk Groups. European Urology, 2022, 81, 193-203.	1.9	30
26	Training in robot-assisted surgery. Current Opinion in Urology, 2020, 30, 65-72.	1.8	29
27	Location of Metastases in Contemporary Prostate Cancer Patients Affects Cancer-Specific Mortality. Clinical Genitourinary Cancer, 2018, 16, 376-384.e1.	1.9	27
28	Impact of multiparametric MRI and MRI-targeted biopsy on pre-therapeutic risk assessment in prostate cancer patients candidate for radical prostatectomy. World Journal of Urology, 2019, 37, 221-234.	2.2	25
29	Impact of the Implementation of the EAU Guidelines Recommendation on Reporting and Grading of Complications in Patients Undergoing Robot-assisted Radical Cystectomy: A Systematic Review. European Urology, 2021, 80, 129-133.	1.9	25
30	Identifying candidates for superâ€extended staging pelvic lymph node dissection among patients with highâ€risk prostate cancer. BJU International, 2018, 121, 421-427.	2.5	24
31	Rates of Positive Surgical Margins and Their Effect on Cancer-specific Mortality at Radical Prostatectomy for Patients With Clinically Localized Prostate Cancer. Clinical Genitourinary Cancer, 2019, 17, e130-e139.	1.9	23
32	The safety of urologic robotic surgery depends on the skills of the surgeon. World Journal of Urology, 2020, 38, 1373-1383.	2.2	23
33	Robot-assisted radical prostatectomy vs. open radical prostatectomy. Current Opinion in Urology, 2020, 30, 73-78.	1.8	23
34	Validation of the Social Security Administration Life Tables (2004â€“2014) in Localized Prostate Cancer Patients within the Surveillance, Epidemiology, and End Results database. European Urology Focus, 2019, 5, 807-814.	3.1	22
35	Technical Refinements in Superextended Robot-assisted Radical Prostatectomy for Locally Advanced Prostate Cancer Patients at Multiparametric Magnetic Resonance Imaging. European Urology, 2021, 80, 104-112.	1.9	22
36	Contemporary Comparison of Clinicopathologic Characteristics and Survival Outcomes of Prostate Ductal Carcinoma and Acinar Adenocarcinoma: AÂPopulation-Based Study. Clinical Genitourinary Cancer, 2019, 17, 231-237.e2.	1.9	21

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37	Rates of lymph node invasion and their impact on cancer specific mortality in upper urinary tract urothelial carcinoma. European Journal of Surgical Oncology, 2019, 45, 1238-1245.	1.0	21
38	A feasibility study of preoperative pembrolizumab before radical nephroureterectomy in patients with high-risk, upper tract urothelial carcinoma: PURE-02. Urologic Oncology: Seminars and Original Investigations, 2022, 40, 10.e1-10.e6.	1.6	20
39	Partial nephrectomy seems to confer a survival benefit relative to radical nephrectomy in metastatic renal cell carcinoma. Cancer Epidemiology, 2018, 56, 118-125.	1.9	19
40	Increase in the Annual Rate of Newly Diagnosed Metastatic Prostate Cancer: A Contemporary Analysis of the Surveillance, Epidemiology and End Results Database. European Urology Oncology, 2018, 1, 314-320.	5.4	19
41	Comparison of Perioperative Outcomes Between Cytoreductive Radical Prostatectomy and Radical Prostatectomy for Nonmetastatic Prostate Cancer. European Urology, 2018, 74, 693-696.	1.9	19
42	Contemporary Incidence and Mortality Rates in Patients With Testicular Germ Cell Tumors. Clinical Genitourinary Cancer, 2019, 17, e1026-e1035.	1.9	19
43	Impact of Obesity on Perioperative Outcomes at Robotic-assisted and Open Radical Prostatectomy: Results From the National Inpatient Sample. Urology, 2019, 133, 135-144.	1.0	18
44	Postoperative paralytic ileus after major oncological procedures in the enhanced recovery after surgery era: A population based analysis. Surgical Oncology, 2019, 28, 201-207.	1.6	18
45	Selective Suturing or Sutureless Technique in Robot-assisted Partial Nephrectomy: Results from a Propensity-score Matched Analysis. European Urology Focus, 2022, 8, 506-513.	3.1	18
46	Survival Effect of Nephroureterectomy in Metastatic Upper Urinary Tract Urothelial Carcinoma. Clinical Genitourinary Cancer, 2019, 17, e602-e611.	1.9	17
47	Which Patients with Clinically Node-positive Prostate Cancer Should Be Considered for Radical Prostatectomy as Part of Multimodal Treatment? The Impact of Nodal Burden on Long-term Outcomes. European Urology, 2019, 75, 817-825.	1.9	17
48	Development and validation of the objective assessment of robotic suturing and knot tying skills for chicken anastomotic model. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 4285-4294.	2.4	17
49	Long-term incidence of secondary bladder and rectal cancer in patients treated with brachytherapy for localized prostate cancer: a large-scale population-based analysis. BJU International, 2019, 124, 1006-1013.	2.5	16
50	Nephroureterectomy with or without Bladder Cuff Excision for Localized Urothelial Carcinoma of the Renal Pelvis. European Urology Focus, 2020, 6, 298-304.	3.1	16
51	Assessing the Best Surgical Template at Salvage Pelvic Lymph Node Dissection for Nodal Recurrence of Prostate Cancer After Radical Prostatectomy: When Can Bilateral Dissection be Omitted? Results from a Multi-institutional Series. European Urology, 2020, 78, 779-782.	1.9	16
52	More Extensive Lymph Node Dissection Improves Survival Benefit of Radical Cystectomy in Metastatic Urothelial Carcinoma of the Bladder. Clinical Genitourinary Cancer, 2019, 17, 105-113.e2.	1.9	15
53	Is neoadjuvant chemotherapy for pT2 bladder cancer associated with a survival benefit in a population-based analysis?. Cancer Epidemiology, 2019, 58, 83-88.	1.9	15
54	Relative Contribution of Sampling and Grading to the Quality of Prostate Biopsy: Results from a Single High-volume Institution. European Urology Oncology, 2020, 3, 474-480.	5.4	15

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55	Optimising the selection of candidates for neoadjuvant chemotherapy amongst patients with nodeâ€positive penile squamous cell carcinoma. BJU International, 2020, 125, 867-875.	2.5	15
56	The effect of age and comorbidities on early postoperative complications after radical cystectomy: A contemporary population-based analysis. Journal of Geriatric Oncology, 2019, 10, 623-631.	1.0	14
57	Assessment of local tumor ablation and non-interventional management versus partial nephrectomy in T1a renal cell carcinoma. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 350-359.	3.9	14
58	Development of a New Comorbidity Assessment Tool for Specific Prediction of Perioperative Mortality in Contemporary Patients Treated with Radical Cystectomy. Annals of Surgical Oncology, 2019, 26, 1942-1949.	1.5	13
59	Regional differences in total hospital charges between open and robotically assisted radical prostatectomy in the United States. World Journal of Urology, 2019, 37, 1305-1313.	2.2	13
60	The Surgical Learning Curve for Biochemical Recurrence After Robot-assisted Radical Prostatectomy. European Urology Oncology, 2023, 6, 414-421.	5.4	13
61	The Effect of Other-cause Mortality Adjustment on Access to Alternative Treatment Modalities for Localized Prostate Cancer Among African American Patients. European Urology Oncology, 2018, 1, 215-222.	5.4	12
62	Unmarried status is a barrier for access to treatment in patients with metastatic renal cell carcinoma. International Urology and Nephrology, 2019, 51, 2181-2188.	1.4	12
63	Impact of Tumor Size on Cancer-Specific Mortality Rate After Local Tumor Ablation in T1a Renal-Cell Carcinoma. Journal of Endourology, 2019, 33, 606-613.	2.1	12
64	Comparison of Perioperative Outcomes Between Open and Robotic Radical Cystectomy: A Population-Based Analysis. Journal of Endourology, 2018, 32, 701-709.	2.1	11
65	Comparison of perioperative outcomes between open and minimally invasive nephroureterectomy: A populationâ€based analysis. International Journal of Urology, 2019, 26, 487-492.	1.0	11
66	Partial Cystectomy With Pelvic Lymph Node Dissection for Patients With Nonmetastatic Stage pT2-T3 Urothelial Carcinoma of Urinary Bladder: Temporal Trends and Survival Outcomes. Clinical Genitourinary Cancer, 2020, 18, 129-137.e3.	1.9	11
67	A Plea for Optimizing Selection in Current Adjuvant Immunotherapy Trials for High-risk Nonmetastatic Renal Cell Carcinoma According to Expected Cancer-specific Mortality. Clinical Genitourinary Cancer, 2020, 18, 314-321.e1.	1.9	11
68	Optical Navigation of the Drop-In Î³-Probe as a Means to Strengthen the Connection Between Robot-Assisted and Radioguided Surgery. Journal of Nuclear Medicine, 2021, 62, 1314-1317.	5.0	11
69	North American population-based validation of the National Comprehensive Cancer Network Practice Guideline Recommendations for locoregional lymph node and bone imaging in prostate cancer patients. British Journal of Cancer, 2018, 119, 1552-1556.	6.4	10
70	Contemporary analysis of the effect of marital status on survival of prostate cancer patients across all stages: A population-based study. Urologic Oncology: Seminars and Original Investigations, 2019, 37, 702-710.	1.6	10
71	Conditional survival of patients with stage Iâ€“III squamous cell carcinoma of the penis: temporal changes in cancer-specific mortality. World Journal of Urology, 2020, 38, 725-732.	2.2	10
72	Association Between Multiparametric Magnetic Resonance Imaging of the Prostate and Oncological Outcomes after Primary Treatment for Prostate Cancer: A Systematic Review and Meta-analysis. European Urology Oncology, 2021, 4, 519-528.	5.4	10

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73	Outcomes report of the first ERUS robotic urology curriculum-trained surgeon in Turkey: the importance of structured and validated training programs for global outcomes improvement. Turkish Journal of Urology, 2019, 45, 189-190.	1.3	10
74	Adherence to guideline recommendations for lymph node dissection in squamous cell carcinoma of the penis: Effect on survival and complication rates. Urologic Oncology: Seminars and Original Investigations, 2019, 37, 578.e11-578.e19.	1.6	9
75	Comparison of Open Versus Robotically Assisted Cytoreductive Radical Prostatectomy for Metastatic Prostate Cancer. Clinical Genitourinary Cancer, 2019, 17, e939-e945.	1.9	9
76	Contemporary trends of pelvic lymph node dissection at radical cystectomy for urothelial carcinoma of urinary bladder and associated cancer specific mortality and complications: comparison between octogenarian versus younger patients. Cancer Epidemiology, 2019, 59, 135-142.	1.9	9
77	Contemporary Assessment of Long-Term Survival Rates in Patients With Stage I Nonseminoma Germ-Cell Tumor of the Testis: Population-Based Comparison Between Surveillance and Active Treatment After Initial Orchiectomy. Clinical Genitourinary Cancer, 2019, 17, e1153-e1162.	1.9	8
78	Therapeutic approaches for lymph node involvement in prostate, bladder and kidney cancer. Expert Review of Anticancer Therapy, 2019, 19, 739-755.	2.4	8
79	Androgen deprivation therapy in men with node-positive prostate cancer treated with postoperative radiotherapy. Urologic Oncology: Seminars and Original Investigations, 2020, 38, 204-209.	1.6	8
80	Contemporary North-American population-based validation of the International Germ Cell Consensus Classification for metastatic germ cell tumors of the testis. World Journal of Urology, 2020, 38, 1535-1544.	2.2	8
81	Surgical benchmarks, mid-termÂoncological outcomes, and impact of surgical team composition on simultaneous enbloc robot-assisted radical cystectomy and nephroureterectomy. BMC Urology, 2021, 21, 73.	1.4	8
82	Robotâ€assisted Boari flap and psoas hitch ureteric reimplantation: technique insight and outcomes of a case series with â‰¥1Âyear of followâ€up. BJU International, 2021, 128, 625-633.	2.5	8
83	Trends and Social Barriers for Inpatient Palliative Care in Patients With Metastatic Bladder Cancer Receiving Critical Care Therapies. Journal of the National Comprehensive Cancer Network: JNCCN, 2019, 17, 1344-1352.	4.9	8
84	How to optimize follow-up in patients with a suspicious multiparametric MRI and a subsequent negative targeted prostate biopsy. Results from a large, single-institution series. Urologic Oncology: Seminars and Original Investigations, 2022, 40, 103.e17-103.e24.	1.6	8
85	Survival Effect of Chemotherapy in Metastatic Upper Urinary Tract Urothelial Carcinoma. Clinical Genitourinary Cancer, 2019, 17, e97-e103.	1.9	7
86	Initial Experience with Radical Prostatectomy Following Holmium Laser Enucleation of the Prostate. European Urology Focus, 2020, 7, 1247-1253.	3.1	7
87	Age and gleason score upgrading between prostate biopsy and radical prostatectomy: Is this still true in the multiparametric resonance imaging era?. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 784.e1-784.e9.	1.6	7
88	Contemporary use and survival after perioperative systemic chemotherapy in patients with locally advanced non-metastatic urothelial carcinoma of the bladder treated with radical cystectomy. European Journal of Surgical Oncology, 2019, 45, 1253-1259.	1.0	6
89	Contemporary Assessment of Survival Rates in Stage I Testicular Seminoma: A Population-Based Comparison Between Surveillance and Active Treatment After Orchiectomy. Clinical Genitourinary Cancer, 2019, 17, e793-e801.	1.9	5
90	Impact of Age on Perioperative Outcomes at Radical Prostatectomy: A Population-Based Study. European Urology Focus, 2020, 6, 1213-1219.	3.1	5

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91	Temporal trends and social barriers for inpatient palliative care delivery in metastatic prostate cancer patients receiving critical care therapies. Prostate Cancer and Prostatic Diseases, 2020, 23, 260-268.	3.9	5
92	Reducing the Risk of Postoperative Complications After Robot-assisted Radical Prostatectomy in Prostate Cancer Patients: Results of an Audit and Feedback Intervention Following the Implementation of Prospective Data Collection. European Urology Focus, 2022, 8, 431-437.	3.1	5
93	Predictive value of preoperative neutrophil-to-lymphocyte ratio in localized prostate cancer: results from a surgical series at a high-volume institution. Minerva Urology and Nephrology, 2021, 73, 481-488.	2.5	5
94	Simplified PADUA renal (SPARE) nephrometry score validation and long-term outcomes after robot-assisted partial nephrectomy. Urologic Oncology: Seminars and Original Investigations, 2022, 40, 65.e1-65.e9.	1.6	5
95	Does previous prostate surgery affect multiparametric magnetic resonance imaging accuracy in detecting clinically significant prostate cancer? Results from a single institution series. Prostate, 2022, 82, 1170-1175.	2.3	5
96	Survival effect of perioperative systemic chemotherapy on overall mortality in locally advanced and/or positive regional lymph node non-metastatic urothelial carcinoma of the upper urinary tract. World Journal of Urology, 2019, 37, 1329-1337.	2.2	4
97	Development and Validation of a Lookup Table for the Prediction of Metastatic Prostate Cancer According to Prostatic-specific Antigen Value, Clinical Tumor Stage, and Gleason Grade Groups. European Urology Oncology, 2020, 3, 631-639.	5.4	4
98	Time to Move On: The Impending Need for a New Disease-specific Comorbidity Index for Bladder Cancer Patients Undergoing Robot-assisted Radical Cystectomy. European Urology Focus, 2021, 7, 139-141.	3.1	4
99	Definition and Impact on Oncologic Outcomes of Persistently Elevated Prostate-specific Antigen After Salvage Lymph Node Dissection for Node-only Recurrent Prostate Cancer After Radical Prostatectomy: Clinical Implications for Multimodal Therapy. European Urology Oncology, 2022, 5, 285-295.	5.4	4
100	The Impact of Previous Prostate Surgery on Surgical Outcomes for Patients Treated with Robot-assisted Radical Cystectomy for Bladder Cancer. European Urology, 2021, 80, 358-365.	1.9	4
101	Does quality assured eLearning provide adequate preparation for robotic surgical skills; a prospective, randomized and multi-center study. International Journal of Computer Assisted Radiology and Surgery, 2022, 17, 457-465.	2.8	4
102	Primary lymphomas of the genitourinary tract: A population-based study. Asian Journal of Urology, 2020, 7, 332-339.	1.2	3
103	Optimizing prostate-targeted biopsy schemes in men with multiple mpMRI visible lesions: should we target all suspicious areas? Results of a two institution series. Prostate Cancer and Prostatic Diseases, 2021, 24, 1137-1142.	3.9	3
104	Development and validation of the metric-based assessment of a robotic vessel dissection, vessel loop positioning, clip applying and bipolar coagulation task on an avian model. Journal of Robotic Surgery, 2022, 16, 677-685.	1.8	3
105	Usefulness of the Indocyanine Green (ICG) Immunofluorescence in laparoscopic and robotic partial nephrectomy. Archivos Espanoles De Urologia, 2019, 72, 723-728.	0.2	3
106	Development and Validation of the Metric-Based Assessment of a Robotic Dissection Task on an Avian Model. Journal of Surgical Research, 2022, 277, 224-234.	1.6	3
107	The effect of race on survival after local therapy in metastatic prostate cancer patients. Canadian Urological Association Journal, 2018, 13, 175-181.	0.6	2
108	Click-on fluorescence detectors: using robotic surgical instruments to characterize molecular tissue aspects. Journal of Robotic Surgery, 2022, , 1.	1.8	2

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109	Proficiencyâ€based progression training for robotic surgery skills training: a randomized clinical trial. BJU International, 2022, 130, 528-535.	2.5	2
110	Contemporary clinicopathological characteristics of pT0 prostate cancer at radical prostatectomy: A population-based study. Urologic Oncology: Seminars and Original Investigations, 2019, 37, 696-701.	1.6	1
111	Re: Shusuke Akamatsu, Masashi Kubota, Ryuji Uozumi, et al. Development and Validation of a Novel Prognostic Model for Predicting Overall Survival in Treatment-naÃ¯ve Castration-sensitive Metastatic Prostate Cancer. Eur Urol Oncol 2019;2:320â€“328. European Urology Oncology, 2019, 2, 338-339.	5.4	1
112	Effect of external beam radiotherapy on second primary cancer risk after radical prostatectomy. Canadian Urological Association Journal, 2019, 14, E173-E179.	0.6	1
113	Proficiency Based Progression (PBP) training- the future model for dental operative skills training?: A systematic review and meta-analysis of existing literature. Journal of Dentistry, 2022, 116, 103906.	4.1	1
114	Not All Adverse Pathology Features Are Equal: Identifying Optimal Candidates for Adjuvant Radiotherapy Among Patients With Adverse Pathology at Radical Prostatectomy. Journal of Urology, 2022, 208, 1046-1055.	0.4	1
115	Highlighting the road towards new disease-specific comorbidity indices. Translational Andrology and Urology, 2020, 9, 1475-1478.	1.4	0
116	Re: Dries Develtere, Giuseppe Rosiello, Pietro Piazza, et al. Early Catheter Removal on Postoperative Day 2 After Robot-assisted Radical Prostatectomy: Updated Real-life Experience with the Aalst Technique. Eur Urol Focus. In press. https://doi.org/10.1016/j.euf.2021.10.003. European Urology Focus, 2022, , .	3.1	0
117	Survival after Radical Prostatectomy versus Radiation Therapy in High-Risk and Very High-Risk Prostate Cancer. Letter.. Journal of Urology, 2022, , 101097JU0000000000002680.	0.4	0
118	Precision surgery: the role of intra-operative real-time image guidance - outcomes from a multidisciplinary European consensus conference.. American Journal of Nuclear Medicine and Molecular Imaging, 2022, 12, 74-80.	1.0	0
119	Re: Deepika Reddy, Max Peters, Taimur T. Shah, et al. Cancer Control Outcomes Following Focal Therapy Using High-intensity Focused Ultrasound in 1379 Men with Nonmetastatic Prostate Cancer: A Multi-institute 15-year Experience. Eur Urol 2022;81:407â€“13. European Urology, 2022, , .	1.9	0