Walter Artibani

List of Publications by Year
in descending order

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75 papers	2,146 citations	394421 19 h-index	243625 44 g-index
75 all docs	75 docs citations	75 times ranked	2196 citing authors

#	Article	IF	Citations
1	Updated Systematic Review and Meta-Analysis of the Comparative Data on Colposuspensions, Pubovaginal Slings, and Midurethral Tapes in the Surgical Treatment of Female Stress Urinary Incontinence. European Urology, 2010, 58, 218-238.	1.9	359
2	Complication Rates of Tension-Free Midurethral Slings in the Treatment of Female Stress Urinary Incontinence: A Systematic Review and Meta-Analysis of Randomized Controlled Trials Comparing Tension-Free Midurethral Tapes to Other Surgical Procedures and Different Devices. European Urology, 2008, 53, 288-309.	1.9	273
3	A Critical Analysis of the Current Knowledge of Surgical Anatomy of the Prostate Related to Optimisation of Cancer Control and Preservation of Continence and Erection in Candidates for Radical Prostatectomy: An Update. European Urology, 2016, 70, 301-311.	1.9	218
4	Validation of the Clavienâ€“Dindo Grading System in Urology by the European Association of Urology Guidelines Ad Hoc Panel. European Urology Focus, 2018, 4, 608-613.	3.1	187
5	Impact of Surgical Factors on Robotic Partial Nephrectomy Outcomes: Comprehensive Systematic Review and Meta-Analysis. Journal of Urology, 2018, 200, 258-274.	0.4	113
6	Is Laparoscopic Radical Prostatectomy Better Than Traditional Retropubic Radical Prostatectomy?. European Urology, 2003, 44, 401-406.	1.9	72
7	Impact of Renal Hilar Control on Outcomes of Robotic Partial Nephrectomy: Systematic Review and Cumulative Meta-analysis. European Urology Focus, 2019, 5, 619-635.	3.1	62
8	Impact of Host Factors on Robotic Partial Nephrectomy Outcomes: Comprehensive Systematic Review and Meta-Analysis. Journal of Urology, 2018, 200, 716-730.	0.4	41
9	Holographic Reconstructions for Preoperative Planning before Partial Nephrectomy: A Head-to-Head Comparison with Standard CT Scan. Urologia Internationalis, 2019, 102, 212-217.	1.3	30
10	Consulting â€œDr. Googleâ€•for Prostate Cancer Treatment Options: A Contemporary Worldwide Trend Analysis. European Urology Oncology, 2020, 3, 481-488.	5.4	29
11	Landmarks in prostate cancer diagnosis: the biomarkers. BJU International, 2012, 110, 8-13.	2.5	28
12	Lymph Nodes Invasion of Marcilleâ€™s Fossa Associates with High Metastatic Load in Prostate Cancer Patients Undergoing Extended Pelvic Lymph Node Dissection: The Role of â€œMarcillectomyâ€• Urologia Internationalis, 2019, 103, 25-32.	1.3	28
13	Prognostic role of substaging in T1G3 transitional cell carcinoma of the urinary bladder. Molecular and Clinical Oncology, 2014, 2, 575-580.	1.0	27
14	Extended pelvic lymphadenectomy for prostate cancer: should the Cloquet's nodes dissection be considered only an option?. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 136-145.	3.9	27
15	Counseling in urogynecology: A difficult task, or simply good surgeonâ€“patient communication?. International Urogynecology Journal, 2018, 29, 943-948.	1.4	25
16	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
17	Quality Assessment of Partial Nephrectomy Complications Reporting Using EAU Standardised Quality Criteria. European Urology, 2014, 66, 522-526.	1.9	23
18	Argus-T Sling in 182 Male Patients: Short-term Results of a Multicenter Study. Urology, 2017, 110, 177-183.	1.0	22

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19	Health-related Quality of Life After Radical Cystectomy: A Cross-sectional Study With Matched-pair Analysis on Ileal Conduit vs Ileal Orthotopic Neobladder Diversion. Urology, 2017, 108, 82-89.	1.0	22
20	The role of imaging in urinary incontinence. BJU International, 2005, 95, 699-703.	2.5	21
21	Robot-assisted Vescica Ileale Padovana: A New Technique for Intracorporeal Bladder Replacement Reproducing Open Surgical Principles. European Urology, 2019, 76, 381-390.	1.9	21
22	Definition of a Structured Training Curriculum for Robot-assisted Radical Cystectomy with Intracorporeal Ileal Conduit in Male Patients: A Delphi Consensus Study Led by the ERUS Educational Board. European Urology Focus, 2022, 8, 160-164.	3.1	21
23	Robotic intracorporeal urinary diversion. Current Opinion in Urology, 2019, 29, 293-300.	1.8	20
24	Risk factors of positive surgical margins after robot-assisted radical prostatectomy in high-volume center: results in 732 cases. Journal of Robotic Surgery, 2020, 14, 167-175.	1.8	20
25	Technical innovations to optimize continence recovery after robotic assisted radical prostatectomy. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 324-338.	3.9	20
26	Quality of life following urinary diversion: Orthotopic ileal neobladder versus ileal conduit. A multicentre study among long-term, female bladder cancer survivors. European Journal of Surgical Oncology, 2019, 45, 477-481.	1.0	19
27	Is a Drain Needed After Robotic Radical Prostatectomy With or Without Pelvic Lymph Node Dissection? Results of a Single-Center Randomized Clinical Trial. Journal of Endourology, 2021, 35, 922-928.	2.1	18
28	Dysfunctional voiding. Current Opinion in Urology, 2014, 24, 330-335.	1.8	17
29	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. Urologia Internationalis, 2018, 100, 346-352.	1.3	17
30	Impact of Implementation of Standardized Criteria in the Assessment of Complication Reporting After Robotic Partial Nephrectomy: A Systematic Review. European Urology Focus, 2020, 6, 513-517.	3.1	17
31	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. Current Urology, 2017, 10, 57-68.	0.6	15
32	Augmented reality during robot-assisted radical prostatectomy: expert robotic surgeons' on-the-spot insights after live surgery. Minerva Urology and Nephrology, 2018, 70, 226-229.	2.5	14
33	Robotic bladder diverticulectomy: step-by-step extravesical posterior approach â€“ technique and outcomes. Scandinavian Journal of Urology, 2018, 52, 285-290.	1.0	14
34	The impact of extended pelvic lymph node dissection on the risk of hospital readmission within 180Âdays after robot assisted radical prostatectomy. World Journal of Urology, 2020, 38, 2799-2809.	2.2	14
35	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. International Urology and Nephrology, 2020, 52, 2097-2105.	1.4	13
36	Endogenous testosterone as a predictor of prostate growing disorders in the aging male. International Urology and Nephrology, 2021, 53, 843-854.	1.4	13

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37	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. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 516-523.	3.9	13
38	Adherence to the European Association of Urology Guidelines: A National Survey among Italian Urologists. Urologia Internationalis, 2018, 100, 139-145.	1.3	12
39	Quality of Life in Patients with Bladder Cancer Undergoing Ileal Conduit: A Comparison of Women Versus Men. In Vivo, 2018, 32, 139-143.	1.3	12
40	Positive Association between Basal Total Testosterone Circulating Levels and Tumor Grade Groups at the Time of Diagnosis of Prostate Cancer. Urologia Internationalis, 2019, 103, 400-407.	1.3	11
41	Prostate volume index and prostatic chronic inflammation predicted low tumor load in 945 patients at baseline prostate biopsy. World Journal of Urology, 2020, 38, 957-964.	2.2	11
42	Linear extent of positive surgical margin impacts biochemical recurrence after robot-assisted radical prostatectomy in a high-volume center. Journal of Robotic Surgery, 2020, 14, 663-675.	1.8	11
43	Asking â€œDr. Googleâ€• for a Second Opinion: The Devil Is in the Details. European Urology Focus, 2021, 7, 479-481.	3.1	11
44	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. International Urology and Nephrology, 2020, 52, 1261-1269.	1.4	10
45	Total testosterone density predicts high tumor load and disease reclassification of prostate cancer: results in 144 low-risk patients who underwent radical prostatectomy. International Urology and Nephrology, 2019, 51, 2169-2180.	1.4	9
46	Perioperative Mortality and Long-Term Survival after Radical Cystectomy: A Population-Based Study in a Southern European Country on 4,389 Patients. Urologia Internationalis, 2020, 104, 559-566.	1.3	9
47	Management of patients who opt for radical prostatectomy during the coronavirus disease 2019 (COVIDâ€19) pandemic: an international accelerated consensus statement. BJU International, 2021, 127, 729-741.	2.5	9
48	Consulting â€˜Dr. Googleâ€™ for minimally invasive urological oncological surgeries: A contemporary webâ€based trend analysis. International Journal of Medical Robotics and Computer Assisted Surgery, 2021, 17, e2250.	2.3	9
49	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. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 72-81.	3.9	9
50	High surgeon volume and positive surgical margins can predict the risk of biochemical recurrence after robot-assisted radical prostatectomy. Therapeutic Advances in Urology, 2019, 11, 175628721987828.	2.0	8
51	Low Preoperative Prolactin Levels Predict Non-Organ Confined Prostate Cancer in Clinically Localized Disease. Urologia Internationalis, 2019, 103, 391-399.	1.3	8
52	Predictive Factors of the Risk of Long-Term Hospital Readmission after Primary Prostate Surgery at a Single Tertiary Referral Center: Preliminary Report. Urologia Internationalis, 2020, 104, 465-475.	1.3	8
53	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 NaÃ¯ve Cases. Urologia Internationalis, 2019, 103, 415-422.	1.3	7
54	Multiple stones in neobladder: Case report and literature review. Urologia, 2019, 86, 216-219.	0.7	7

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55	Surgeon volume and body mass index influence positive surgical margin risk after robot-assisted radical prostatectomy: Results in 732 cases. Arab Journal of Urology Arab Association of Urology, 2019, 17, 234-242.	1.5	6
56	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. Journal of Robotic Surgery, 2022, 16, 45-52.	1.8	6
57	Adenocarcinoma of the paraurethral glands: a case report. Histology and Histopathology, 2014, 29, 1295-303.	0.7	6
58	Live Surgery: Is Operating at Home the Way Forward?. European Urology, 2018, 74, 403-404.	1.9	5
59	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. Therapeutic Advances in Urology, 2019, 11, 175628721986860.	2.0	5
60	The Influence of Endogenous Testosterone on Incidental Prostate Cancer after Transurethral Prostate Resection. Urologia Internationalis, 2021, 105, 826-834.	1.3	5
61	Incidental prostate cancer after transurethral resection of the prostate: analysis of incidence and risk factors in 458 patients. Minerva Urology and Nephrology, 2021, 73, 471-480.	2.5	5
62	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. Urologia Internationalis, 2021, 105, 362-369.	1.3	4
63	Current evidence and future perspectives about the role of iXipÂ® in the diagnosis of prostate cancer. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 201-204.	3.9	4
64	Prostatic chronic inflammation and prostate cancer risk at baseline random biopsy: Analysis of predictors. Arab Journal of Urology Arab Association of Urology, 2020, 18, 148-154.	1.5	3
65	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. Therapeutic Advances in Urology, 2020, 12, 175628722092948.	2.0	3
66	Severe intraoperative bleeding predicts the risk of perioperative blood transfusion after robot-assisted radical prostatectomy. Journal of Robotic Surgery, 2022, 16, 463-471.	1.8	3
67	Possible role of 5-alpha reductase inhibitors in non-invasive bladder urothelial neoplasm: multicentre study. Minerva Urology and Nephrology, 2019, , .	2.5	3
68	Association between Basal Total Testosterone Levels and Prostate Cancer Dâ€™Amico Risk Classes. Urologia Internationalis, 2020, 104, 716-723.	1.3	2
69	Changes in tumor burden and IMDC class after active surveillance (AS) for metastatic renal cell carcinoma (mRCC).. Journal of Clinical Oncology, 2017, 35, 435-435.	1.6	2
70	Impact of Preoperative Patient Characteristics and Flow Rate on Failure, Early Complications, and Voiding Dysfunction After a Transobturator Tape Procedure: A Multicentre Study. International Neurourology Journal, 2017, 21, 282-288.	1.2	2
71	Positive Association between Preoperative Total Testosterone and Lymph Node Invasion in Intermediate Risk Prostate Cancer. Current Urology, 2019, 12, 216-222.	0.6	1
72	ABO blood group system and risk of positive surgical margins in patients treated with robot-assisted radical prostatectomy: results in 1114 consecutive patients. Journal of Robotic Surgery, 2021, , 1.	1.8	1

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73	Elevated prostate volume index and prostatic chronic inflammation reduce the number of positive cores at first prostate biopsy set: results in 945 consecutive patients. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2020, 46, 546-556.	1.5	1
74	Editorial comment on â€œUrinary bladder cancer treated with radical cystectomy: Perioperative parameters and early complications prospectively registered in a national population-based databaseâ€• Scandinavian Journal of Urology, 2014, 48, 343-343.	1.0	0
75	Use of AUC7 adjuvant carboplatin in patients with stage I seminoma: systematic review of the literature. Tumori, 2018, 104, 83-87.	1.1	0