

Francesco Porpiglia

List of Publications by Year in descending order

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Version: 2024-02-01

437
papers

16,303
citations

15504

65
h-index

30922

102
g-index

456
all docs

456
docs citations

456
times ranked

10887
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Treatment of Ureteral Stent-Related Symptoms. <i>Urologia Internationalis</i> , 2023, 107, 288-303. | 1.3 | 7 |
| 2 | Development of a novel nomogram to identify the candidate to extended pelvic lymph node dissection in patients who underwent mpMRI and target biopsy only. <i>Prostate Cancer and Prostatic Diseases</i> , 2023, 26, 388-394. | 3.9 | 8 |
| 3 | Three-dimensional Virtual Models™ Assistance During Minimally Invasive Partial Nephrectomy Minimizes the Impairment of Kidney Function. <i>European Urology Oncology</i> , 2022, 5, 104-108. | 5.4 | 26 |
| 4 | The real-time intraoperative guidance of the new HIFU Focal-One® platform allows to minimize the perioperative adverse events in salvage setting. <i>Journal of Ultrasound</i> , 2022, 25, 225-232. | 1.3 | 4 |
| 5 | Risks and Benefits of Live Surgical Broadcast: A Systematic Review. <i>European Urology Focus</i> , 2022, 8, 870-881. | 3.1 | 3 |
| 6 | Increased Body Mass Index Is a Risk Factor for Poor Clinical Outcomes after Radical Prostatectomy in Men with International Society of Urological Pathology Grade Group 1 Prostate Cancer Diagnosed with Systematic Biopsies. <i>Urologia Internationalis</i> , 2022, 106, 75-82. | 1.3 | 4 |
| 7 | Contemporary management of benign uretero-enteric strictures after cystectomy: a systematic review. <i>Minerva Urology and Nephrology</i> , 2022, 73, . | 2.5 | 2 |
| 8 | Low-energy high-frequency Ho-YAG lithotripsy: is RIRS going forward? A case-control study. <i>Urolithiasis</i> , 2022, 50, 79-85. | 2.0 | 8 |
| 9 | Artificial intelligence for target prostate biopsy outcomes prediction the potential application of fuzzy logic. <i>Prostate Cancer and Prostatic Diseases</i> , 2022, 25, 359-362. | 3.9 | 13 |
| 10 | Percutaneous puncture during PCNL: new perspective for the future with virtual imaging guidance. <i>World Journal of Urology</i> , 2022, 40, 639-650. | 2.2 | 11 |
| 11 | A Nomogram for the Prediction of Intermediate Significant Renal Function Loss After Robot-assisted Partial Nephrectomy for Localized Renal Tumors: A Prospective Multicenter Observational Study (RECORD2 Project). <i>European Urology Focus</i> , 2022, 8, 980-987. | 3.1 | 12 |
| 12 | The vaccine journey for COVID-19: a comprehensive systematic review of current clinical trials in humans. <i>Panminerva Medica</i> , 2022, 64, . | 0.8 | 28 |
| 13 | Repurposing of drugs for COVID-19: a systematic review and meta-analysis. <i>Panminerva Medica</i> , 2022, 64, . | 0.8 | 8 |
| 14 | 3D imaging technologies in minimally invasive kidney and prostate cancer surgery: which is the urologists' perception?. <i>Minerva Urology and Nephrology</i> , 2022, 74, . | 2.5 | 35 |
| 15 | Management of colovesical fistula: a systematic review. <i>Minerva Urology and Nephrology</i> , 2022, 74, . | 2.5 | 7 |
| 16 | Percutaneous Kidney Puncture with Three-dimensional Mixed-reality Hologram Guidance: From Preoperative Planning to Intraoperative Navigation. <i>European Urology</i> , 2022, 81, 588-597. | 1.9 | 26 |
| 17 | External validation of the Palacios™ equation: a simple and accurate tool to estimate the new baseline renal function after renal cancer surgery. <i>World Journal of Urology</i> , 2022, 40, 467-473. | 2.2 | 10 |
| 18 | Three-dimensional Model Reconstruction: The Need for Standardization to Drive Tailored Surgery. <i>European Urology</i> , 2022, 81, 129-131. | 1.9 | 12 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Risk factors for progression of chronic kidney disease after robotic partial nephrectomy in elderly patients: results from a multi-institutional collaborative series. <i>Minerva Urology and Nephrology</i> , 2022, 74, . | 2.5 | 14 |
| 20 | Indocyanine Green Drives Computer Vision Based 3D Augmented Reality Robot Assisted Partial Nephrectomy: The Beginning of “Automatic” Overlapping Era. <i>Urology</i> , 2022, 164, e312-e316. | 1.0 | 30 |
| 21 | Adverse Events of Immune Checkpoint Inhibitors Therapy for Urologic Cancer Patients in Clinical Trials: A Collaborative Systematic Review and Meta-analysis. <i>European Urology</i> , 2022, 81, 414-425. | 1.9 | 40 |
| 22 | Diagnostic performance of fusion (US/MRI guided) prostate biopsy: propensity score matched comparison of elastic versus rigid fusion system. <i>World Journal of Urology</i> , 2022, 40, 991. | 2.2 | 1 |
| 23 | The impact of COVID 19 pandemic on urology literature: a bibliometric analysis. <i>Central European Journal of Urology</i> , 2022, 75, 102-109. | 0.3 | 2 |
| 24 | Surgical Quality, Antihypertensive Therapy, and Electrolyte Balance: A Novel Trifecta to Assess Long-Term Outcomes of Adrenal Surgery for Unilateral Primary Aldosteronism. <i>Journal of Clinical Medicine</i> , 2022, 11, 794. | 2.4 | 6 |
| 25 | Augmented reality 3D robot-assisted partial nephrectomy: Tips and tricks to improve surgical strategies and outcomes. <i>Urology Video Journal</i> , 2022, 13, 100137. | 0.2 | 2 |
| 26 | Surgical management of bilateral challenging renal tumors: The knowledge of anatomy drives the decision making. <i>Urology Video Journal</i> , 2022, 13, 100135. | 0.2 | 1 |
| 27 | Partial vs. radical nephrectomy in non-metastatic pT3a kidney cancer patients: a population-based study. <i>Minerva Urology and Nephrology</i> , 2022, 74, . | 2.5 | 6 |
| 28 | Is Hypertension Associated with Worse Renal Functional Outcomes after Minimally Invasive Partial Nephrectomy? Results from a Multi-Institutional Cohort. <i>Journal of Clinical Medicine</i> , 2022, 11, 1243. | 2.4 | 6 |
| 29 | Robotic partial nephrectomy in 3D virtual reconstructions era: is the paradigm changed?. <i>World Journal of Urology</i> , 2022, 40, 659-670. | 2.2 | 12 |
| 30 | A deep learning framework for real-time 3D model registration in robot-assisted laparoscopic surgery. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2022, 18, e2387. | 2.3 | 15 |
| 31 | Prediction of significant renal function decline after open, laparoscopic, and robotic partial nephrectomy: External validation of the Martini’s nomogram on the RECORD2 project cohort. <i>International Journal of Urology</i> , 2022, 29, 525-532. | 1.0 | 9 |
| 32 | Robot-assisted Simple Prostatectomy Is Better than Endoscopic Enucleation of the Prostate. <i>European Urology Focus</i> , 2022, 8, 368-370. | 3.1 | 7 |
| 33 | Robot-assisted-radical-cystectomy with total intracorporeal Y neobladder: Analysis of postoperative complications and functional outcomes with urodynamics findings. <i>European Journal of Surgical Oncology</i> , 2022, 48, 694-702. | 1.0 | 12 |
| 34 | Identification of Recurrent Anatomical Clusters Using Three-dimensional Virtual Models for Complex Renal Tumors with an Imperative Indication for Nephron-sparing Surgery: New Technological Tools for Driving Decision-making. <i>European Urology Open Science</i> , 2022, 38, 60-66. | 0.4 | 7 |
| 35 | Impact of Metastasectomy on Cancer Specific and Overall Survival in Metastatic Renal Cell Carcinoma: Analysis of the REMARCC Registry. <i>Clinical Genitourinary Cancer</i> , 2022, 20, 326-333. | 1.9 | 8 |
| 36 | Estimated Glomerular Filtration Rate Decline at 1 Year After Minimally Invasive Partial Nephrectomy: A Multimodel Comparison of Predictors. <i>European Urology Open Science</i> , 2022, 38, 52-59. | 0.4 | 18 |

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|----|--|-----|-----------|
| 37 | Contemporary Trends of Systemic Neoadjuvant and Adjuvant Intravesical Chemotherapy in Patients With Upper Tract Urothelial Carcinomas Undergoing Minimally Invasive or Open Radical Nephroureterectomy: Analysis of US Claims on Perioperative Outcomes and Health Care Costs. <i>Clinical Genitourinary Cancer</i> , 2022, 20, 198.e1-198.e9. | 1.9 | 15 |
| 38 | Robotic assisted urethral sparing simple prostatectomy: the way to solve LUTS due to large prostate and maintain ejaculation. <i>Urology Video Journal</i> , 2022, 14, 100147. | 0.2 | 1 |
| 39 | Step by step three-dimensional virtual models assistance in case of complex robotic partial nephrectomies. <i>Urology Video Journal</i> , 2022, 14, 100141. | 0.2 | 0 |
| 40 | Quality-of-Life Outcomes in Female Patients With Ileal Conduit or Orthotopic Neobladder Urinary Diversion: 6-Month Results of a Multicenter Prospective Study. <i>Frontiers in Oncology</i> , 2022, 12, 855546. | 2.8 | 4 |
| 41 | Retroperitoneal Robot-assisted Partial Nephrectomy: A Systematic Review and Pooled Analysis of Comparative Outcomes. <i>European Urology Open Science</i> , 2022, 40, 27-37. | 0.4 | 17 |
| 42 | The impact of 3D models on positive surgical margins after robot-assisted radical prostatectomy. <i>World Journal of Urology</i> , 2022, 40, 2221-2229. | 2.2 | 11 |
| 43 | Perioperative and Mid-term Oncological and Functional Outcomes After Partial Nephrectomy for Complex (PADUA Score ≥ 10) Renal Tumors: A Prospective Multicenter Observational Study (the Tj ETQq1 1 0.784314 rgBT /Overlo | 0.3 | 14 |
| 44 | Urethral-sparing Robot-assisted Simple Prostatectomy: An Innovative Technique to Preserve Ejaculatory Function Overcoming the Limitation of the Standard Millin Approach. <i>European Urology</i> , 2021, 80, 222-233. | 1.9 | 19 |
| 45 | Minimally Invasive Partial Versus Total Adrenalectomy for the Treatment of Primary Aldosteronism: Results of a Multicenter Series According to the PASO Criteria. <i>European Urology Focus</i> , 2021, 7, 1418-1423. | 3.1 | 14 |
| 46 | Head to Head Impact of Margin, Ischemia, Complications, Score Versus a Novel Trifecta Score on Oncologic and Functional Outcomes After Robotic-assisted Partial Nephrectomy: Results of a Multicenter Series. <i>European Urology Focus</i> , 2021, 7, 1391-1399. | 3.1 | 16 |
| 47 | Outcomes of Robot-assisted Partial Nephrectomy for Clinical T3a Renal Masses: A Multicenter Analysis. <i>European Urology Focus</i> , 2021, 7, 1107-1114. | 3.1 | 17 |
| 48 | Robot-assisted Radical Nephrectomy: A Systematic Review and Meta-analysis of Comparative Studies. <i>European Urology</i> , 2021, 80, 428-439. | 1.9 | 47 |
| 49 | Urinary and sexual function after treatment with temporary implantable nitinol device (iTind) in men with LUTS: 6-month interim results of the MT-06-study. <i>World Journal of Urology</i> , 2021, 39, 2037-2042. | 2.2 | 20 |
| 50 | Robotic-assisted Partial Nephrectomy for "Very Small" (<2 cm) Renal Mass: Results of a Multicenter Contemporary Cohort. <i>European Urology Focus</i> , 2021, 7, 1115-1120. | 3.1 | 7 |
| 51 | Synchronous Metastasis Rates in T1 Renal Cell Carcinoma: A Surveillance, Epidemiology, and End Results Database-based Study. <i>European Urology Focus</i> , 2021, 7, 818-826. | 3.1 | 7 |
| 52 | Toward Individualized Approaches to Partial Nephrectomy: Assessing the Correlation Between Ischemia Time and Patient Health Status (RECORD2 Project). <i>European Urology Oncology</i> , 2021, 4, 645-650. | 5.4 | 13 |
| 53 | 3-Year results following treatment with the second generation of the temporary implantable nitinol device in men with LUTS secondary to benign prostatic obstruction. <i>Prostate Cancer and Prostatic Diseases</i> , 2021, 24, 349-357. | 3.9 | 35 |
| 54 | Deferring Elective Urologic Surgery During the COVID-19 Pandemic: The Patients'™ Perspective. <i>Urology</i> , 2021, 147, 21-26. | 1.0 | 24 |

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|----|---|-----|-----------|
| 55 | Explorando la perspectiva de los residentes sobre las modalidades y contenidos de aprendizaje inteligente para la educación virtual de urología: lección aprendida durante la pandemia de la COVID-19. <i>Actas Urológicas Españolas</i> , 2021, 45, 39-48. | 0.7 | 23 |
| 56 | Outcomes of robot-assisted partial nephrectomy for completely endophytic renal tumors: A multicenter analysis. <i>European Journal of Surgical Oncology</i> , 2021, 47, 1179-1186. | 1.0 | 32 |
| 57 | Is partial nephrectomy safe and effective in the setting of frail comorbid patients affected by renal cell carcinoma? Insights from the RECORD 2 multicentre prospective study. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2021, 39, 78.e17-78.e26. | 1.6 | 8 |
| 58 | Perioperative Outcomes of Open, Laparoscopic, and Robotic Partial Nephrectomy: A Prospective Multicenter Observational Study (The RECORD 2 Project). <i>European Urology Focus</i> , 2021, 7, 390-396. | 3.1 | 63 |
| 59 | Exploring the residents' perspective on smart learning modalities and contents for virtual urology education: Lesson learned during the COVID-19 pandemic. <i>Actas Urológicas Españolas (English)</i> 117-124. <i>Urology</i> , 2021, 117, 117-124. | 1.0 | 14 |
| 60 | Anastomosis quality score during robot-assisted radical prostatectomy: a new simple tool to maximize postoperative management. <i>World Journal of Urology</i> , 2021, 39, 2921-2928. | 2.2 | 2 |
| 61 | Implementing telemedicine for the management of benign urologic conditions: a single centre experience in Italy. <i>World Journal of Urology</i> , 2021, 39, 3109-3115. | 2.2 | 13 |
| 62 | How uro-oncology has been affected by COVID-19 emergency? Data from Piedmont/Valle d'Aosta Oncological Network, Italy. <i>Urologia</i> , 2021, 88, 3-8. | 0.7 | 10 |
| 63 | Detection Rate of Prostate Specific Membrane Antigen Tracers for Positron Emission Tomography/Computerized Tomography in Prostate Cancer Biochemical Recurrence: A Systematic Review and Network Meta-Analysis. <i>Journal of Urology</i> , 2021, 205, 356-369. | 0.4 | 30 |
| 64 | Artificial Intelligence and Machine Learning in Prostate Cancer Patient Management—Current Trends and Future Perspectives. <i>Diagnostics</i> , 2021, 11, 354. | 2.6 | 64 |
| 65 | MUN's new change of gear. <i>Minerva Urology and Nephrology</i> , 2021, 73, 2. | 2.5 | 1 |
| 66 | Computed tomography features predicting aggressiveness of malignant parenchymal renal tumors suitable for partial nephrectomy. <i>Minerva Urology and Nephrology</i> , 2021, 73, 17-31. | 2.5 | 12 |
| 67 | Prospective evaluation of urinary steroids and prostate carcinoma-induced deviation: preliminary results. <i>Minerva Urology and Nephrology</i> , 2021, 73, 98-106. | 2.5 | 4 |
| 68 | The revolution of congress meetings and scientific events: how to navigate among their heterogeneous modalities?. <i>Minerva Urology and Nephrology</i> , 2021, 73, 3-5. | 2.5 | 1 |
| 69 | Development of a Novel Risk Score to Select the Optimal Candidate for Cytoreductive Nephrectomy Among Patients with Metastatic Renal Cell Carcinoma. Results from a Multi-institutional Registry (REMARCC). <i>European Urology Oncology</i> , 2021, 4, 256-263. | 5.4 | 24 |
| 70 | Diagnostic Accuracy of Single-plane Biparametric and Multiparametric Magnetic Resonance Imaging in Prostate Cancer: A Randomized Noninferiority Trial in Biopsy-negative Men. <i>European Urology Oncology</i> , 2021, 4, 855-862. | 5.4 | 15 |
| 71 | Comparison between small renal masses 0-2 cm vs. 2.1-4 cm in size: A population-based study. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2021, 39, 239.e1-239.e7. | 1.6 | 5 |
| 72 | Robot-assisted radical prostatectomy versus standard laparoscopic radical prostatectomy: an evidence-based analysis of comparative outcomes. <i>World Journal of Urology</i> , 2021, 39, 3721-3732. | 2.2 | 37 |

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|----|---|-----|-----------|
| 73 | Urology practice during the COVID-19 vaccination campaign. <i>Urologia</i> , 2021, 88, 039156032110163. | 0.7 | 0 |
| 74 | The importance of anatomical reconstruction for continence recovery after robot assisted radical prostatectomy: a systematic review and pooled analysis from referral centers. <i>Minerva Urology and Nephrology</i> , 2021, 73, 165-177. | 2.5 | 34 |
| 75 | Three vs. Four Cycles of Neoadjuvant Chemotherapy for Localized Muscle Invasive Bladder Cancer Undergoing Radical Cystectomy: A Retrospective Multi-Institutional Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 651745. | 2.8 | 11 |
| 76 | Retroperitoneal versus transepritoneal robot-assisted partial nephrectomy for postero-lateral renal masses: an international multicenter analysis. <i>World Journal of Urology</i> , 2021, 39, 4175-4182. | 2.2 | 11 |
| 77 | Real-time deep learning semantic segmentation during intra-operative surgery for 3D augmented reality assistance. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2021, 16, 1435-1445. | 2.8 | 37 |
| 78 | Does Exist a Differential Impact of Degarelix Versus LHRH Agonists on Cardiovascular Safety? Evidences From Randomized and Real-World Studies. <i>Frontiers in Endocrinology</i> , 2021, 12, 695170. | 3.5 | 16 |
| 79 | Intraoperative and postoperative surgical complications after ureteroscopy, retrograde intrarenal surgery, and percutaneous nephrolithotomy: a systematic review. <i>Minerva Urology and Nephrology</i> , 2021, 73, 309-332. | 2.5 | 38 |
| 80 | Reply to Anwar R. Padhani, Ivo G. Schoots, Jelle O. Barentsz. Fast Magnetic Resonance Imaging as a Viable Method for Directing the Prostate Cancer Diagnostic Pathway. <i>Eur Urol Oncol</i> . In press. https://doi.org/10.1016/j.euo.2021.04.009 . <i>European Urology Oncology</i> , 2021, 4, 866-866. | 5.4 | 0 |
| 81 | A risk-group classification model in patients with bladder cancer under neoadjuvant cisplatin-based combination chemotherapy. <i>Future Oncology</i> , 2021, 17, 3987-3994. | 2.4 | 3 |
| 82 | 3D mixed reality holograms for preoperative surgical planning of nephron-sparing surgery: evaluation of surgeons' perception. <i>Minerva Urology and Nephrology</i> , 2021, 73, 367-375. | 2.5 | 45 |
| 83 | Neutrophil percentage-to-albumin ratio predicts mortality in bladder cancer patients treated with neoadjuvant chemotherapy followed by radical cystectomy. <i>Future Science OA</i> , 2021, 7, FSO709. | 1.9 | 40 |
| 84 | Machine Learning Techniques in Prostate Cancer Diagnosis According to Prostate-Specific Antigen Levels and Prostate Cancer Gene 3 Score. <i>The Korean Journal of Urological Oncology</i> , 2021, 19, 164-173. | 0.1 | 1 |
| 85 | Outcomes in robot-assisted partial nephrectomy for imperative vs elective indications. <i>BJU International</i> , 2021, 128, 30-35. | 2.5 | 7 |
| 86 | Urology Residency Training at the Time of COVID-19 in Italy: 1 Year After the Beginning. <i>European Urology Open Science</i> , 2021, 31, 37-40. | 0.4 | 7 |
| 87 | Beyond the Learning Curve of Prostate MRI/TRUS Target Fusion Biopsy after More than 1000 Procedures. <i>Urology</i> , 2021, 155, 39-45. | 1.0 | 14 |
| 88 | Simplified PADUA renal classification (SPARE): a new kid on the (crowded) block of nephrometry scores. <i>BJU International</i> , 2021, 128, 527-528. | 2.5 | 0 |
| 89 | Molecular Characterization of Prostate Cancers in the Precision Medicine Era. <i>Cancers</i> , 2021, 13, 4771. | 3.7 | 10 |
| 90 | The emerging landscape of tumor marker panels for the identification of aggressive prostate cancer: the perspective through bibliometric analysis of an Italian translational working group in uro-oncology. <i>Minerva Urology and Nephrology</i> , 2021, 73, 442-451. | 2.5 | 23 |

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|-----|--|-----|-----------|
| 91 | Robot-assisted partial nephrectomy: 7-year outcomes. <i>Minerva Urology and Nephrology</i> , 2021, 73, 540-543. | 2.5 | 43 |
| 92 | Comparison between minimally-invasive partial and radical nephrectomy for the treatment of clinical T2 renal masses: results of a 10-year study in a tertiary care center. <i>Minerva Urology and Nephrology</i> , 2021, 73, 509-517. | 2.5 | 29 |
| 93 | A Fully Automatic Artificial Intelligence System Able to Detect and Characterize Prostate Cancer Using Multiparametric MRI: Multicenter and Multi-Scanner Validation. <i>Frontiers in Oncology</i> , 2021, 11, 718155. | 2.8 | 16 |
| 94 | New Ultra-minimally Invasive Surgical Treatment for Benign Prostatic Hyperplasia: A Systematic Review and Analysis of Comparative Outcomes. <i>European Urology Open Science</i> , 2021, 33, 28-41. | 0.4 | 34 |
| 95 | New robotic surgical systems in urology: an update. <i>Current Opinion in Urology</i> , 2021, 31, 37-42. | 1.8 | 19 |
| 96 | Mechanical and Ablative Minimally Invasive Techniques for Male LUTS due to Benign Prostatic Obstruction: A Systematic Review according to BPH-6 Evaluation. <i>Urologia Internationalis</i> , 2021, 105, 858-868. | 1.3 | 9 |
| 97 | The Impact of SARS-CoV-2 Pandemic on Time to Primary, Secondary Resection and Adjuvant Intravesical Therapy in Patients with High-Risk Non-Muscle Invasive Bladder Cancer: A Retrospective Multi-Institutional Cohort Analysis. <i>Cancers</i> , 2021, 13, 5276. | 3.7 | 21 |
| 98 | Authors' Reply: To Letter to the Editor by Guo and Liu. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2021, 19, xxviii. | 4.9 | 0 |
| 99 | Augmented Reality. , 2021, , 141-151. | | 0 |
| 100 | Association of statin use and oncological outcomes in patients with first diagnosis of T1 high grade non-muscle invasive urothelial bladder cancer: results from a multicentre study. <i>Minerva Urology and Nephrology</i> , 2021, , . | 2.5 | 3 |
| 101 | Trifecta Outcomes of Partial Nephrectomy in Patients Over 75 Years Old: Analysis of the REal SURGery in Elderly (RESURGE) Group. <i>European Urology Focus</i> , 2020, 6, 982-990. | 3.1 | 20 |
| 102 | Non-linear-Optimization Using SQP for 3D Deformable Prostate Model Pose Estimation in Minimally Invasive Surgery. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 477-496. | 0.6 | 5 |
| 103 | Partial versus radical nephrectomy in very elderly patients: a propensity score analysis of surgical, functional and oncologic outcomes (RESURGE project). <i>World Journal of Urology</i> , 2020, 38, 151-158. | 2.2 | 23 |
| 104 | Novel Gastrin-Releasing Peptide Receptor Targeted Near-Infrared Fluorescence Dye for Image-Guided Surgery of Prostate Cancer. <i>Molecular Imaging and Biology</i> , 2020, 22, 85-93. | 2.6 | 16 |
| 105 | Robot-assisted Partial Nephrectomy for Complex (PADUA Score ≥ 10) Tumors: Techniques and Results from a Multicenter Experience at Four High-volume Centers. <i>European Urology</i> , 2020, 77, 95-100. | 1.9 | 69 |
| 106 | Systematic review of augmented reality in urological interventions: the evidences of an impact on surgical outcomes are yet to come. <i>World Journal of Urology</i> , 2020, 38, 2167-2176. | 2.2 | 43 |
| 107 | Near-infrared Fluorescence Imaging with Indocyanine Green in Robot-assisted Partial Nephrectomy: Pooled Analysis of Comparative Studies. <i>European Urology Focus</i> , 2020, 6, 505-512. | 3.1 | 35 |
| 108 | Re: Partial Nephrectomy Versus Radical Nephrectomy for cT2 or Greater Renal Tumors: A Systematic Review and Meta-analysis. <i>European Urology</i> , 2020, 77, 283-284. | 1.9 | 1 |

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|-----|---|-----|-----------|
| 109 | Renal surgery for the older population: time for a paradigm shift? Data from the RESURGE project. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 173-178. | 2.9 | 5 |
| 110 | Retziusâ€sparing robotâ€sisted radical prostatectomy vs the standard approach: a systematic review and analysis of comparative outcomes. <i>BJU International</i> , 2020, 125, 8-16. | 2.5 | 106 |
| 111 | 3D imaging applications for robotic urologic surgery: an ESUT YAUWP review. <i>World Journal of Urology</i> , 2020, 38, 869-881. | 2.2 | 43 |
| 112 | Climbing over the Barriers of Current Imaging Technology in Urology. <i>European Urology</i> , 2020, 77, 142-143. | 1.9 | 17 |
| 113 | Three-dimensional Augmented Reality Robot-assisted Partial Nephrectomy in Case of Complex Tumours (PADUA â‰¥10): A New Intraoperative Tool Overcoming the Ultrasound Guidance. <i>European Urology</i> , 2020, 78, 229-238. | 1.9 | 117 |
| 114 | Segmental Ureterectomy for Upper Tract Urothelial Carcinoma: A Systematic Review and Meta-analysis of Comparative Studies. <i>Clinical Genitourinary Cancer</i> , 2020, 18, e10-e20. | 1.9 | 19 |
| 115 | Re: Jack R. Andrews, Thomas Atwell, Grant Schmit, et al. Oncologic Outcomes Following Partial Nephrectomy and Percutaneous Ablation for cT1 Renal Masses. <i>Eur Urol</i> 2019;76:244â€“51. <i>European Urology</i> , 2020, 77, e74. | 1.9 | 0 |
| 116 | 3D-printed models and virtual reality as new tools for image-guided robot-assisted nephron-sparing surgery. <i>Current Opinion in Urology</i> , 2020, 30, 55-64. | 1.8 | 14 |
| 117 | Adrenal tumours: open surgery versus minimally invasive surgery. <i>Current Opinion in Oncology</i> , 2020, 32, 27-34. | 2.4 | 19 |
| 118 | Predictive Value of Nephrometry Scores in Nephron-sparing Surgery: A Systematic Review and Meta-analysis. <i>European Urology Focus</i> , 2020, 6, 490-504. | 3.1 | 63 |
| 119 | Perspectiva de los pacientes sobre el uso de la telemedicina en las consultas urolÃ³gicas ambulatorias: aprendiendo de la pandemia del COVID-19. <i>Actas UrolÃ³gicas EspaÃ±olas</i> , 2020, 44, 637-638. | 0.7 | 5 |
| 120 | Adrenocortical carcinomas and malignant pheochromocytomas: ESMOâ€“EURACAN Clinical Practice Guidelines for diagnosis, treatment and follow-up. <i>Annals of Oncology</i> , 2020, 31, 1476-1490. | 1.2 | 209 |
| 121 | Contemporary Techniques of Prostate Dissection for Robot-assisted Prostatectomy. <i>European Urology</i> , 2020, 78, 583-591. | 1.9 | 78 |
| 122 | Ureteral location is associated with survival outcomes in upper tract urothelial carcinoma: A populationâ€sbased analysis. <i>International Journal of Urology</i> , 2020, 27, 966-972. | 1.0 | 8 |
| 123 | Transperitoneal vs retroperitoneal minimally invasive partial nephrectomy: comparison of perioperative outcomes and functional follow-up in a large multi-institutional cohort (The RECORD 2) Tj ETQq1 1 0284314 rgBT /Overlo | 2.8 | 14 |
| 124 | Assessment of otherâ€scause mortality in localized renal cell carcinoma patients within 15 years: A populationâ€sbased analysis. <i>Journal of Surgical Oncology</i> , 2020, 122, 1506-1513. | 1.7 | 1 |
| 125 | How Can the COVID-19 Pandemic Lead to Positive Changes in Urology Residency?. <i>Frontiers in Surgery</i> , 2020, 7, 563006. | 1.4 | 17 |
| 126 | Rates and Predictors of Perioperative Complications in Cytoreductive Nephrectomy: Analysis of the Registry for Metastatic Renal Cell Carcinoma. <i>European Urology Oncology</i> , 2020, 3, 523-529. | 5.4 | 33 |

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