

# James Porter

## List of Publications by Year in descending order

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48  
papers

1,193  
citations

430754

18  
h-index

395590

33  
g-index

49  
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49  
docs citations

49  
times ranked

1273  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Preoperative Nomogram to Predict Renal Function Insufficiency for Cisplatin-based Adjuvant Chemotherapy Following Minimally Invasive Radical Nephroureterectomy (ROBUUST Collaborative) Tj ETQq1 1 0.784314 rgBT /Overlo		
2	Development and Validation of an Objective Scoring Tool for Robot-Assisted Partial Nephrectomy: Scoring for Partial Nephrectomy. Journal of Endourology, 2022, 36, 647-653.	1.1	2
3	Outcomes of Lymph Node Dissection in Nephroureterectomy in the Treatment of Upper Tract Urothelial Carcinoma: Analysis of the ROBUUST Registry. Journal of Urology, 2022, , 101097JU00000000000002690.	0.2	13
4	Effect of 3-Dimensional, Virtual Reality Models for Surgical Planning of Robotic Prostatectomy on Trifecta Outcomes: A Randomized Clinical Trial. Journal of Urology, 2022, 208, 618-625.	0.2	8
5	Comparison of valve-less and standard insufflation on pneumoperitoneum-related complications in robotic partial nephrectomy: a prospective randomized trial. Journal of Robotic Surgery, 2021, 15, 381-388.	1.0	16
6	Management of patients who opt for radical prostatectomy during the coronavirus disease 2019 (COVID-19) pandemic: an international accelerated consensus statement. BJU International, 2021, 127, 729-741.	1.3	9
7	Comparison of the Safety and Efficacy of Valveless and Standard Insufflation During Robotic Partial Nephrectomy: A Prospective, Randomized, Multi-institutional Trial. Urology, 2021, 153, 185-191.	0.5	10
8	Outcomes in robot-assisted partial nephrectomy for imperative vs elective indications. BJU International, 2021, 128, 30-35.	1.3	7
9	The role of RENAL score in predicting complications after robotic partial nephrectomy. Minerva Urology and Nephrology, 2021, , .	1.3	2
10	Robot-assisted Partial Nephrectomy for Complex (PADUA Score $\geq 10$ ) Tumors: Techniques and Results from a Multicenter Experience at Four High-volume Centers. European Urology, 2020, 77, 95-100.	0.9	69
11	Internal and External Validation of a 90-Day Percentage Erection Fullness Score Model Predicting Potency Recovery Following Robot-assisted Radical Prostatectomy. European Urology Oncology, 2020, 3, 657-662.	2.6	2
12	A multi-institutional analysis of 263 hilar tumors during robot-assisted partial nephrectomy. Journal of Robotic Surgery, 2020, 14, 585-591.	1.0	10
13	Do patients with Stage 3-5 chronic kidney disease benefit from ischaemia-sparing techniques during partial nephrectomy?. BJU International, 2020, 125, 442-448.	1.3	4
14	Omission of Cortical Renorrhaphy During Robotic Partial Nephrectomy: A Vattikuti Collective Quality Initiative Database Analysis. Urology, 2020, 146, 125-132.	0.5	9
15	Society of Robotic Surgery review: recommendations regarding the risk of COVID-19 transmission during minimally invasive surgery. BJU International, 2020, 126, 225-234.	1.3	41
16	Randomised comparison of techniques for control of the dorsal venous complex during robot-assisted laparoscopic radical prostatectomy. BJU International, 2020, 126, 586-594.	1.3	10
17	Selective clamping during robot-assisted partial nephrectomy in patients with a solitary kidney: is it safe and does it help?. BJU International, 2020, 125, 893-897.	1.3	12
18	A Multi-Institutional Analysis of the Effect of Positive Surgical Margins Following Robot-Assisted Partial Nephrectomy on Oncologic Outcomes. Journal of Endourology, 2020, 34, 304-311.	1.1	8

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19	Robotic partial nephrectomy vs minimally invasive radical nephrectomy for clinical T2a renal mass: a propensity score-matched comparison from the ROSULA (Robotic Surgery for Large Renal Mass) Collaborative Group. <i>BJU International</i> , 2020, 126, 114-123.	1.3	42
20	Predicting intra-operative and postoperative consequential events using machine-learning techniques in patients undergoing robot-assisted partial nephrectomy: a Vattikuti Collective Quality Initiative database study. <i>BJU International</i> , 2020, 126, 350-358.	1.3	14
21	Robotic partial nephrectomy versus radical nephrectomy in elderly patients with large renal masses. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2020, 72, 99-108.	3.9	28
22	Unintended consequences of decreased PSA-based prostate cancer screening. <i>World Journal of Urology</i> , 2019, 37, 489-496.	1.2	28
23	A Single Overnight Stay After Robotic Partial Nephrectomy Does Not Increase Complications. <i>Journal of Endourology</i> , 2019, 33, 1003-1008.	1.1	9
24	Recurrence After Robotic Retroperitoneal Lymph Node Dissection Raises More Questions than Answers. <i>European Urology</i> , 2019, 76, 610-611.	0.9	5
25	The Impact of Obesity in Patients Undergoing Robotic Partial Nephrectomy. <i>Journal of Endourology</i> , 2019, 33, 431-437.	1.1	13
26	Robotic versus laparoscopic radical nephrectomy: a large multi-institutional analysis (ROSULA). <i>Journal of Endourology</i> , 2019, 33, 1003-1008.	1.2	36
27	A multi-institutional report of peri-operative and functional outcomes after robot-assisted partial nephrectomy in patients with a solitary kidney. <i>Journal of Robotic Surgery</i> , 2019, 13, 423-428.	1.0	6
28	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
29	Risk factors and prognostic implications for pathologic upstaging to T3a after partial nephrectomy. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , 2019, 71, 395-405.	3.9	15
30	Robot-assisted partial nephrectomy for large renal masses: a multi-institutional series. <i>BJU International</i> , 2018, 121, 908-915.	1.3	17
31	Conversion of Robot-assisted Partial Nephrectomy to Radical Nephrectomy: A Prospective Multi-institutional Study. <i>Urology</i> , 2018, 113, 85-90.	0.5	17
32	â€˜Trifectaâ€™ outcomes of robot-assisted partial nephrectomy in solitary kidney: a Vattikuti Collective Quality Initiative (VCQI) database analysis. <i>BJU International</i> , 2018, 121, 119-123.	1.3	27
33	Outcomes of Robot-assisted Partial Nephrectomy for Clinical T2 Renal Tumors: A Multicenter Analysis (ROSULA Collaborative Group). <i>European Urology</i> , 2018, 74, 226-232.	0.9	109
34	Reevaluating Warm Ischemia Time as a Predictor of Renal Function Outcomes After Robotic Partial Nephrectomy. <i>Urology</i> , 2018, 120, 156-161.	0.5	26
35	Retroperitoneal vs Transperitoneal Robot-assisted Partial Nephrectomy: Comparison in a Multi-institutional Setting. <i>Urology</i> , 2018, 120, 131-137.	0.5	59
36	Robot-Assisted Partial Nephrectomy for Multiple Renal Tumors: A Vattikuti Collective Quality Initiative Database Analysis. <i>Videourology (New Rochelle, N Y)</i> , 2018, 32, .	0.1	1

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37	A Laparoscopic Approach is Best for Retroperitoneal Lymph Node Dissection. <i>Journal of Urology</i> , 2017, 197, 1384-1386.	0.2	5
38	The Role of Lymphadenectomy for Renal Cell Carcinoma: Are we any Closer to an Answer?. <i>European Urology</i> , 2017, 71, 568-569.	0.9	6
39	Robot assisted lymphadenectomy in urology: pelvic, retroperitoneal and inguinal. <i>Minerva Urology and Nephrology</i> , 2016, 69, 38-55.	1.3	12
40	Robot-assisted Laparoscopic Retroperitoneal Lymph Node Dissection for Testicular Cancer: Evolution of the Technique. <i>European Urology</i> , 2016, 70, 661-667.	0.9	84
41	Achievement of trifecta in minimally invasive partial nephrectomy correlates with functional preservation of operated kidney: a multi-institutional assessment using MAG3 renal scan. <i>World Journal of Urology</i> , 2016, 34, 925-931.	1.2	26
42	Robotic partial nephrectomy: the treatment of choice for minimally invasive nephron-sparing surgery. <i>BJU International</i> , 2015, 116, 311-312.	1.3	0
43	Robot-assisted retroperitoneal lymph node dissection in testicular cancer. <i>Journal of Surgical Oncology</i> , 2015, 112, 736-740.	0.8	22
44	Renal Ischemia During Partial Nephrectomy: Does Every Minute Still Count?. <i>European Urology</i> , 2015, 68, 75-76.	0.9	5
45	A multicentre matched-pair analysis comparing robot-assisted versus open partial nephrectomy. <i>BJU International</i> , 2014, 113, 936-941.	1.3	78
46	Technique and Outcomes of Robot-assisted Retroperitoneoscopic Partial Nephrectomy: A Multicenter Study. <i>European Urology</i> , 2014, 66, 542-549.	0.9	62
47	Robotic retroperitoneal partial nephrectomy. <i>World Journal of Urology</i> , 2013, 31, 1377-1382.	1.2	31
48	Predictors of Warm Ischemia Time and Perioperative Complications in a Multicenter, International Series of Robot-Assisted Partial Nephrectomy. <i>European Urology</i> , 2012, 61, 395-402.	0.9	137