## Alexander Mottrie

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Systematic Review and Meta-analysis of Studies Reporting Urinary Continence Recovery After Robot-assisted Radical Prostatectomy. European Urology, 2012, 62, 405-417.	1.9	961
2	Systematic Review and Meta-analysis of Studies Reporting Potency Rates After Robot-assisted Radical Prostatectomy. European Urology, 2012, 62, 418-430.	1.9	620
3	European Association of Urology Guidelines Office Rapid Reaction Group: An Organisation-wide Collaborative Effort to Adapt the European Association of Urology Guidelines Recommendations to the Coronavirus Disease 2019 Era. European Urology, 2020, 78, 21-28.	1.9	239
4	Pilot Validation Study of the European Association of Urology Robotic Training Curriculum. European Urology, 2015, 68, 292-299.	1.9	161
5	Perioperative Outcomes of Robotic and Laparoscopic Simple Prostatectomy: A European–American Multi-institutional Analysis. European Urology, 2015, 68, 86-94.	1.9	145
6	Enhanced Recovery After Robot-assisted Radical Cystectomy: EAU Robotic Urology Section Scientific Working Group Consensus View. European Urology, 2016, 70, 649-660.	1.9	114
7	A multicentre matchedâ€pair analysis comparing robotâ€assisted versus open partial nephrectomy. BJU International, 2014, 113, 936-941.	2.5	78
8	MRI Displays the Prostatic Cancer Anatomy and Improves the Bundles Management Before Robot-Assisted Radical Prostatectomy. Journal of Endourology, 2018, 32, 315-321.	2.1	68
9	Utilising the Delphi Process to Develop a Proficiency-based Progression Train-the-trainer Course for Robotic Surgery Training. European Urology, 2019, 75, 775-785.	1.9	62
10	Artificial intelligence and robotics: a combination that is changing the operating room. World Journal of Urology, 2020, 38, 2359-2366.	2.2	60
11	Robotic partial nephrectomy vs minimally invasive radical nephrectomy for clinical T2a renal mass: a propensity scoreâ€matched comparison from the ROSULA (Robotic Surgery for Large Renal Mass) Collaborative Group. BJU International, 2020, 126, 114-123.	2.5	42
12	A novel tool for predicting extracapsular extension during graded partial nerve sparing in radical prostatectomy. BJU International, 2018, 121, 373-382.	2.5	40
13	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
14	Comprehensive training in robotic surgery. Current Opinion in Urology, 2019, 29, 1-9.	1.8	31
15	A Novel Approach for Apical Dissection During Robot-assisted Radical Prostatectomy: The "Collar― Technique. European Urology Focus, 2018, 4, 677-685.	3.1	30
16	Robot-Assisted Radical Cystectomy for Bladder Cancer in Octogenarians. Journal of Endourology, 2016, 30, 792-798.	2.1	29
17	â€~Trifecta' outcomes of robotâ€assisted partial nephrectomy in solitary kidney: a Vattikuti Collective Quality Initiative (VCQI) database analysis. BJU International, 2018, 121, 119-123.	2.5	27
18	The safety of urologic robotic surgery depends on the skills of the surgeon. World Journal of Urology, 2020, 38, 1373-1383.	2.2	23

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19	Robot-assisted radical prostatectomy vs. open radical prostatectomy. Current Opinion in Urology, 2020, 30, 73-78.	1.8	23
20	The European Association of Urology Robotic Training Curriculum: An Update. European Urology Focus, 2016, 2, 105-108.	3.1	21
21	Morbidity and mortality after robotâ€assisted radical cystectomy with intracorporeal urinary diversion in octogenarians: results from the European Association of Urology Robotic Urology Section Scientific Working Group. BJU International, 2021, 127, 585-595.	2.5	17
22	Robotic-assisted versus open simple prostatectomy: Results from a systematic review and meta-analysis of comparative studies. Investigative and Clinical Urology, 2021, 62, 631.	2.0	13
23	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
24	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
25	Selection of patients for nerve sparing surgery in robotâ€assisted radical prostatectomy. BJUI Compass, 2022, 3, 6-18.	1.3	9
26	Assessing perioperative, functional and oncological outcomes of patients with imperative versus elective indications for robotâ€assisted partial nephrectomy: Results from a highâ€volume center. International Journal of Urology, 2018, 25, 826-831.	1.0	8
27	Outcomes in robotâ€assisted partial nephrectomy for imperative vs elective indications. BJU International, 2021, 128, 30-35.	2.5	7