Vipul Patel

List of Publications by Year in descending order

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40 papers	2,262 citations	430874 18 h-index	302126 39 g-index
41 all docs	41 docs citations	41 times ranked	2524 citing authors

#	Article	IF	Citations
1	Retropubic, Laparoscopic, and Robot-Assisted Radical Prostatectomy: A Systematic Review and Cumulative Analysis of Comparative Studies. European Urology, 2009, 55, 1037-1063.	1.9	866
2	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
3	COVIDâ€19 and urology: a comprehensive review of the literature. BJU International, 2020, 125, E7-E14.	2.5	161
4	Fundamentals of robotic surgery: a course of basic robotic surgery skills based upon a 14-society consensus template of outcomes measures and curriculum development. International Journal of Medical Robotics and Computer Assisted Surgery, 2014, 10, 379-384.	2.3	154
5	Development of a standardised training curriculum for robotic surgery: a consensus statement from an international multidisciplinary group of experts. BJU International, 2015, 116, 93-101.	2.5	123
6	Contemporary Techniques of Prostate Dissection for Robot-assisted Prostatectomy. European Urology, 2020, 78, 583-591.	1.9	78
7	Long Noncoding RNAs as Putative Biomarkers for Prostate Cancer Detection. Journal of Molecular Diagnostics, 2014, 16, 615-626.	2.8	75
8	Retrograde Release of the Neurovascular Bundle with Preservation of Dorsal Venous Complex During Robot-assisted Radical Prostatectomy: Optimizing Functional Outcomes. European Urology, 2020, 77, 628-635.	1.9	54
9	Technical Modifications Necessary to Implement the da Vinci Single-port Robotic System. European Urology, 2020, 78, 415-423.	1.9	52
10	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
11	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
12	Integrated RNA and metabolite profiling of urine liquid biopsies for prostate cancer biomarker discovery. Scientific Reports, 2020, 10, 3716.	3.3	39
13	Evaluation of a Deep Learning System For Identifying Glaucomatous Optic Neuropathy Based on Color Fundus Photographs. Journal of Glaucoma, 2019, 28, 1029-1034.	1.6	31
14	Unintended consequences of decreased PSA-based prostate cancer screening. World Journal of Urology, 2019, 37, 489-496.	2.2	28
15	Early outcomes of singleâ€port robotâ€assisted radical prostatectomy: lessons learned from the learningâ€curve experience. BJU International, 2021, 127, 114-121.	2.5	27
16	Applications of the da Vinci single port (SP) robotic platform in urology: a systematic literature review. Minerva Urology and Nephrology, 2021, 73, 6-16.	2.5	26
17	Use of transversus abdominis plane block to decrease pain scores and narcotic use following robot-assisted laparoscopic prostatectomy. Journal of Robotic Surgery, 2021, 15, 81-86.	1.8	21
18	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

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19	Robot-Assisted Radical Prostatectomy Maneuvers to Attenuate Erectile Dysfunction: Technical Description and Video Compilation. Journal of Endourology, 2021, 35, 1601-1609.	2.1	18
20	Patient surgical satisfaction after da VinciÂ® single-port and multi-port robotic-assisted radical prostatectomy: propensity score-matched analysis. Journal of Robotic Surgery, 2022, 16, 473-481.	1.8	17
21	Utilising an Accelerated Delphi Process to Develop Guidance and Protocols for Telepresence Applications in Remote Robotic Surgery Training. European Urology Open Science, 2020, 22, 23-33.	0.4	13
22	Neurovascular bundle preservation in robotic-assisted radical prostatectomy: How I do it after 15.000 cases. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2022, 48, 212-219.	1.5	13
23	The Surgical Learning Curve for Biochemical Recurrence After Robot-assisted Radical Prostatectomy. European Urology Oncology, 2023, 6, 414-421.	5.4	13
24	Changing clinical trends in 10Â000 robotâ€assisted laparoscopic prostatectomy patients and impact of the 2012 <scp>US</scp> Preventive Services Task Force's statement against <scp>PSA</scp> screening. BJU International, 2019, 124, 1014-1021.	2.5	12
25	Real-Time Mobile Teleophthalmology for the Detection of Eye Disease in Minorities and Low Socioeconomics At-Risk Populations. Asia-Pacific Journal of Ophthalmology, 2021, 10, 461-472.	2.5	12
26	Detecting Common Eye Diseases Using the First Teleophthalmology GlobeChek Kiosk in the United States: A Pilot Study. Asia-Pacific Journal of Ophthalmology, 2020, 9, 315-325.	2.5	10
27	Nerve-sparing robotic-assisted radical prostatectomy: how I do it after 15.000 cases. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2022, 48, 369-370.	1.5	10
28	Managing Patients with Prostate Cancer During COVID-19 Pandemic: The Experience of a High-Volume Robotic Surgery Center. Journal of Endourology, 2021, 35, 305-311.	2.1	9
29	Robotic-assisted radical prostatectomy with preceptorâ€™s assistance: the training experience and outcomes in South America. Journal of Robotic Surgery, 2022, 16, 207-213.	1.8	9
30	Da Vinci Single-Port Robotic Radical Prostatectomy. Journal of Endourology, 2021, 35, S-93-S-99.	2.1	9
31	Minimally Invasive Lymphocele Drainage Using the Da Vinci Single-Port Platform: Step-By-Step Technique of a Prostate Cancer Referral Center. Journal of Endourology, 2021, 35, 1357-1364.	2.1	7
32	Contemporary techniques of da Vinci SP radical prostatectomy: multicentric collaboration and expert opinion. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2022, 48, 696-705.	1.5	7
33	Same-Day Discharge Protocol for Robot-Assisted Radical Prostatectomy: Experience of a High-Volume Referral Center. Journal of Endourology, 2022, 36, 934-940.	2.1	6
34	Implementing the da Vinci SPÂ® without increasing positive surgical margins: experience and pathological outcomes of a prostate cancer referral center.. Journal of Endourology, 2021, , .	2.1	6
35	Selecting the Most Appropriate Oncological Treatment for Patients with Renal Masses During the COVID-19 Pandemic: Recommendations from a Referral Center. European Urology Focus, 2020, 6, 1130-1131.	3.1	5
36	Da Vinci SP platform updates and modifications: the first impression of new settings. Journal of Robotic Surgery, 2021, 15, 977-979.	1.8	5

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37	Nerve spare robot assisted laparoscopic prostatectomy with amniotic membranes: medium term outcomes. Journal of Robotic Surgery, 2022, 16, 1219-1224.	1.8	5
38	Does type of robotic platform make a difference in the final cost of robotic-assisted radical prostatectomy?. Journal of Robotic Surgery, 2022, 16, 1329-1335.	1.8	3
39	Superior outcomes after a long learning curve with RARP. Nature Reviews Urology, 2014, 11, 140-141.	3.8	2
40	Reply to Francesco Montorsi, Giorgio Gandaglia, Christoph WÃ¼rnschimmel, Markus Graefen, Alberto Briganti, and Hartwig Huland's Letter to the Editor re: Paolo Afonso de Carvalho, JoÃo A.B.A. Barbosa, Giuliano B. Guglielmetti, et al. Retrograde Release of the Neurovascular Bundle with Preservation of Dorsal Venous Complex During Robot-assisted Radical Prostatectomy: Optimizing Functional Outcomes. Eur Urol 2020;77:628â€“35. Incredible Results for Robot-assisted Nerve-sparing Radical Prostatectomy in Prostate Ca. European Urology, 2021, 79, e50-e51.	1.9	0