

Marcio Covas Moschovas

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

742
citations

623188

14
h-index

610482

24
g-index

62
all docs

62
docs citations

62
times ranked

473
citing authors

#	ARTICLE	IF	CITATIONS
1	Oncologic outcomes with and without amniotic membranes in robotic-assisted radical prostatectomy: A propensity score matched analysis. <i>Asian Journal of Urology</i> , 2024, 11, 19-25.	0.5	1
2	Robotic-assisted radical prostatectomy with preceptor's assistance: the training experience and outcomes in South America. <i>Journal of Robotic Surgery</i> , 2022, 16, 207-213.	1.0	9
3	Association Between Oncotype DX Genomic Prostate Score and Adverse Tumor Pathology After Radical Prostatectomy. <i>European Urology Focus</i> , 2022, 8, 418-424.	1.6	15
4	Patient surgical satisfaction after da Vinci® single-port and multi-port robotic-assisted radical prostatectomy: propensity score-matched analysis. <i>Journal of Robotic Surgery</i> , 2022, 16, 473-481.	1.0	17
5	Uretero-vaginal Fistula. , 2022, , 379-385.		0
6	Robotic-assisted radical prostatectomy in young adults: age-stratified oncological and functional outcomes. <i>Journal of Robotic Surgery</i> , 2022, 16, 1057-1066.	1.0	3
7	Does type of robotic platform make a difference in the final cost of robotic-assisted radical prostatectomy?. <i>Journal of Robotic Surgery</i> , 2022, 16, 1329-1335.	1.0	3
8	Reply to Francesco Montorsi, Armando Stabile, Giorgio Gandaglia, and Alberto Briganti's Letter to the Editor re: K.R. Seetharam Bhat, Marcio Covas Moschovas, Marco Sandri, et al. Outcomes of Salvage Robot-assisted Radical Prostatectomy After Focal Ablation for Prostate Cancer in Comparison to Primary Robot-assisted Radical Prostatectomy: A Matched Analysis. <i>Eur Urol Focus</i> . In press. https://doi.org/10.1016/j.euf.2021.10.005 . <i>European Urology Focus</i> , 2022, , .	1.6	0
9	Nondetectable Prostate Carcinoma (pT0) after Radical Prostatectomy: A Narrative Review. <i>Current Oncology</i> , 2022, 29, 1309-1315.	0.9	1
10	Nerve-sparing robotic-assisted radical prostatectomy: how I do it after 15.000 cases. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2022, 48, 369-370.	0.7	10
11	Neurovascular bundle preservation in robotic-assisted radical prostatectomy: How I do it after 15.000 cases. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2022, 48, 212-219.	0.7	13
12	Minimally invasive lymphocele drainage using the Da Vinci® single port platform: step-by-step technique. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2022, 48, 363-364.	0.7	4
13	MP15-11 OUTCOMES OF SALVAGE ROBOT-ASSISTED RADICAL PROSTATECTOMY (S-RARP) POST FOCAL ABLATION FOR PROSTATE CANCER IN COMPARISON WITH PRIMARY ROBOT-ASSISTED RADICAL PROSTATECTOMY (RARP); A MATCHED ANALYSIS. <i>Journal of Urology</i> , 2022, 207, .	0.2	0
14	V07-07 ANATOMICAL ROBOTIC-ASSISTED RADICAL PROSTATECTOMY: STEP-BY-STEP NERVE-SPARING TECHNIQUE FOR DIFFERENT GRADES OF PRESERVATION. <i>Journal of Urology</i> , 2022, 207, .	0.2	0
15	Da Vinci SP radical prostatectomy: a multicentric collaboration and step-by-step techniques. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2022, 48, 728-729.	0.7	7
16	Contemporary techniques of da Vinci SP radical prostatectomy: multicentric collaboration and expert opinion. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2022, 48, 696-705.	0.7	7
17	Re: Trends in Incidence of Metastatic Prostate Cancer in the US. <i>European Urology</i> , 2022, , .	0.9	0
18	Evidence-based evolution of our robot-assisted laparoscopic prostatectomy (RALP) technique through 13,000 cases. <i>Journal of Robotic Surgery</i> , 2021, 15, 651-660.	1.0	19

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19	Use of transversus abdominis plane block to decrease pain scores and narcotic use following robot-assisted laparoscopic prostatectomy. <i>Journal of Robotic Surgery</i> , 2021, 15, 81-86.	1.0	21
20	Robot-assisted radical cystectomy with intracorporeal urinary diversion decreases postoperative complications only in highly comorbid patients: findings that rely on a standardized methodology recommended by the European Association of Urology Guidelines. <i>World Journal of Urology</i> , 2021, 39, 803-812.	1.2	30
21	Early outcomes of single-port robot-assisted radical prostatectomy: lessons learned from the learning-curve experience. <i>BJU International</i> , 2021, 127, 114-121.	1.3	27
22	COVID-19 model-based practice changes in managing a large prostate cancer practice: following the trends during a month-long ordeal. <i>Journal of Robotic Surgery</i> , 2021, 15, 251-258.	1.0	9
23	Single-port technique evolution and current practice in urologic procedures. <i>Asian Journal of Urology</i> , 2021, 8, 100-104.	0.5	26
24	Magnetic resonance imaging-guided prostate biopsy—A review of literature. <i>Asian Journal of Urology</i> , 2021, 8, 105-116.	0.5	7
25	Robotic renal and adrenal oncologic surgery: A contemporary review. <i>Asian Journal of Urology</i> , 2021, 8, 89-99.	0.5	6
26	Nerve-sparing robot-assisted radical prostatectomy: Current perspectives. <i>Asian Journal of Urology</i> , 2021, 8, 2-13.	0.5	28
27	Totally intracorporeal robot-assisted urinary diversion for bladder cancer (part 2). Review and detailed characterization of the existing intracorporeal orthotopic ileal neobladder. <i>Asian Journal of Urology</i> , 2021, 8, 63-80.	0.5	9
28	Establishing a successful robotic surgery program and improving operating room efficiency: literature review and our experience report. <i>Journal of Robotic Surgery</i> , 2021, 15, 435-442.	1.0	17
29	Robotic-assisted radical cystectomy: Literature review. <i>Asian Journal of Urology</i> , 2021, 8, 14-19.	0.5	4
30	Management of patients who opt for radical prostatectomy during the coronavirus disease 2019 (COVID-19) pandemic: an international accelerated consensus statement. <i>BJU International</i> , 2021, 127, 729-741.	1.3	9
31	The robot-assisted ureteral reconstruction in adult: A narrative review on the surgical techniques and contemporary outcomes. <i>Asian Journal of Urology</i> , 2021, 8, 38-49.	0.5	5
32	Robotic surgery techniques to approach benign prostatic hyperplasia disease: A comprehensive literature review and the state of art. <i>Asian Journal of Urology</i> , 2021, 8, 81-88.	0.5	9
33	Managing Patients with Prostate Cancer During COVID-19 Pandemic: The Experience of a High-Volume Robotic Surgery Center. <i>Journal of Endourology</i> , 2021, 35, 305-311.	1.1	9
34	Applications of the da Vinci single port (SP) robotic platform in urology: a systematic literature review. <i>Minerva Urology and Nephrology</i> , 2021, 73, 6-16.	1.3	26
35	Comparing the Approach to Radical Prostatectomy Using the Multiport da Vinci Xi and da Vinci SP Robots: A Propensity Score Analysis of Perioperative Outcomes. <i>European Urology</i> , 2021, 79, 393-404.	0.9	47
36	Da Vinci SP platform updates and modifications: the first impression of new settings. <i>Journal of Robotic Surgery</i> , 2021, 15, 977-979.	1.0	5

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37	Robot-Assisted Radical Prostatectomy Maneuvers to Attenuate Erectile Dysfunction: Technical Description and Video Compilation. <i>Journal of Endourology</i> , 2021, 35, 1601-1609.	1.1	18
38	MP62-15â€fMAY OUTCOMES OF RALP PERFORMED AFTER AN INITIAL AS STRATEGY DIFFER FROM THOSE FROM IMMEDIATE SURGERY? A PROPENSITY SCORES MATCHED ANALYSIS ON 388 PATIENTS. <i>Journal of Urology</i> , 2021, 206, .	0.2	0
39	Da Vinci Single-Port Robotic Radical Prostatectomy. <i>Journal of Endourology</i> , 2021, 35, S-93-S-99.	1.1	9
40	Minimally Invasive Lymphocele Drainage Using the Da Vinci Single-Port Platform: Step-By-Step Technique of a Prostate Cancer Referral Center. <i>Journal of Endourology</i> , 2021, 35, 1357-1364.	1.1	7
41	MP15-02â€fPATIENT SURGICAL SATISFACTION FOLLOWING DA VINCI Â® SINGLE PORT AND MULTI PORT ROBOTIC-ASSISTED RADICAL PROSTATECTOMY: A PROPENSITY SCORE MATCHED ANALYSIS. <i>Journal of Urology</i> , 2021, 206, .	0.2	0
42	MP15-01â€fCOMPARING THE APPROACH TO RADICAL PROSTATECTOMY USING THE DA VINCI XI AND DA VINCI SINGLE PORT: A PROPENSITY SCORE ANALYSIS. <i>Journal of Urology</i> , 2021, 206, .	0.2	0
43	Stratification of Potency Outcomes Following Robot-Assisted Laparoscopic Radical Prostatectomy Based on Age, Preoperative Potency, and Nerve Sparing. <i>Journal of Endourology</i> , 2021, 35, 1631-1638.	1.1	18
44	A Predictive Preoperative and Postoperative Nomogram for Postoperative Potency Recovery after Robot-Assisted Radical Prostatectomy. <i>Journal of Urology</i> , 2021, 206, 942-951.	0.2	9
45	Outcomes of Salvage Robot-assisted Radical Prostatectomy After Focal Ablation for Prostate Cancer in Comparison to Primary Robot-assisted Radical Prostatectomy: A Matched Analysis. <i>European Urology Focus</i> , 2021, , .	1.6	10
46	Implementing the da Vinci SPÂ® without increasing positive surgical margins: experience and pathological outcomes of a prostate cancer referral center.. <i>Journal of Endourology</i> , 2021, , .	1.1	6
47	Comparison of outcomes of salvage robotâ€assisted laparoscopic prostatectomy for postâ€primary radiation vs focal therapy. <i>BJU International</i> , 2020, 125, 103-111.	1.3	24
48	Modified simple prostatectomy: an approach to address large volume BPH and associated prostate cancers. <i>Journal of Robotic Surgery</i> , 2020, 14, 543-548.	1.0	6
49	The ongoing dilemma in pelvic lymph node dissection during radical prostatectomy: who should decide and in which patients?. <i>Journal of Robotic Surgery</i> , 2020, 14, 549-558.	1.0	4
50	Contemporary Techniques of Prostate Dissection for Robot-assisted Prostatectomy. <i>European Urology</i> , 2020, 78, 583-591.	0.9	78
51	Portuguese version of the Expanded Prostate Cancer Index Composite for Clinical Practice (EPIC-CP): psychometric validation and prospective application for early functional outcomes at a single institution. <i>BMC Urology</i> , 2020, 20, 163.	0.6	3
52	Trends in clinical and oncological outcomes of robotâ€assisted radical prostatectomy before and after the 2012 US Preventive Services Task Force recommendation against PSA screening: a decade of experience. <i>BJU International</i> , 2020, 125, 884-892.	1.3	20
53	Selecting the Most Appropriate Oncological Treatment for Patients with Renal Masses During the COVID-19 Pandemic: Recommendations from a Referral Center. <i>European Urology Focus</i> , 2020, 6, 1130-1131.	1.6	5
54	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. <i>European Urology</i> , 2020, 78, 875-884.	0.9	50

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55	Technical Modifications Necessary to Implement the da Vinci Single-port Robotic System. <i>European Urology</i> , 2020, 78, 415-423.	0.9	52
56	Robotic-assisted radical cystectomy: the first multicentric Brazilian experience. <i>Journal of Robotic Surgery</i> , 2020, 14, 703-708.	1.0	3
57	Balancing the Effects of COVID-19 Against Potential Progression and Mortality in High-risk Prostate Cancer. <i>European Urology</i> , 2020, 78, e14-e15.	0.9	14
58	V02-01â€fADOPTION OF A NEW ROBOTIC PLATFORM. KEY TECHNICAL MODIFICATIONS. <i>Journal of Urology</i> , 2020, 203, e180.	0.2	0
59	Salvage Robot-Assisted Laparoscopic Prostatectomy: Tips and Tricks for Challenges Caused by Different Primary Treatments. <i>Videourology (New Rochelle, N Y)</i> , 2019, 33, .	0.1	1
60	Robot-Assisted Nephropexy. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2018, 44, 1047-1048.	0.7	1
61	Simple Prostatectomy Technique. <i>Videourology (New Rochelle, N Y)</i> , 2018, 32, .	0.1	0