## Giovanni Cochetti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9087629/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Different levels of serum microRNAs in prostate cancer and benign prostatic hyperplasia: evaluation of potential diagnostic and prognostic role. OncoTargets and Therapy, 2016, Volume 9, 7545-7553.	2.0	91
2	Expression of urinary miRNAs targeting NLRs inflammasomes in bladder cancer. OncoTargets and Therapy, 2017, Volume 10, 2665-2673.	2.0	47
3	Laparoscopic treatment of colovesical fistulas due to complicated colonic diverticular disease: a systematic review. Techniques in Coloproctology, 2014, 18, 873-885.	1.8	44
4	Expression of inflammasome-related genes in bladder cancer and their association with cytokeratin 20 messenger RNA. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 505.e1-505.e7.	1.6	43
5	Next Generation Sequencing of urine exfoliated cells: an approach of prostate cancer microRNAs research. Scientific Reports, 2018, 8, 7111.	3.3	43
6	Is laparoscopic surgery the best treatment in fistulas complicating diverticular disease of the sigmoid colon? A systematic review. International Journal of Surgery, 2015, 24, 95-100.	2.7	36
7	Transperitoneal versus retroperitoneal laparoscopic adrenalectomy for adrenal tumours in adults. The Cochrane Library, 2018, 2018, CD011668.	2.8	35
8	Detection of urinary miRNAs for diagnosis of clear cell renal cell carcinoma. Scientific Reports, 2020, 10, 21290.	3.3	34
9	The combination of urine DD3 <sup>PCA3</sup> mRNA and PSA mRNA as molecular markers of prostate cancer. Biomarkers, 2009, 14, 235-243.	1.9	30
10	Circulating microRNAs and Kallikreins before and after Radical Prostatectomy: Are They Really Prostate Cancer Markers?. BioMed Research International, 2013, 2013, 1-11.	1.9	30
11	Stability Assessment of Candidate Reference Genes in Urine Sediment of Prostate Cancer Patients for miRNA Applications. Disease Markers, 2015, 2015, 1-6.	1.3	30
12	Full Neurovascular Sparing Extraperitoneal Robotic Radical Prostatectomy: Our Experience with PERUSIA Technique. Journal of Endourology, 2017, 31, 32-37.	2.1	30
13	Role of miRNAs in prostate cancer: Do we really know everything?. Urologic Oncology: Seminars and Original Investigations, 2020, 38, 623-635.	1.6	30
14	Robotic treatment of oligometastatic kidney tumor with synchronous pancreatic metastasis: case report and review of the literature. BMC Surgery, 2018, 18, 40.	1.3	26
15	Surgical wound closure by staples or sutures?. Medicine (United States), 2020, 99, e20573.	1.0	25
16	Retroperitoneal laparoscopic renal tumour enucleation with local hypotension on demand. World Journal of Urology, 2015, 33, 427-432.	2.2	23
17	Evaluation of surgical site infection in mini-invasive urological surgery. Open Medicine (Poland), 2019, 14, 711-718.	1.3	23
18	Laparoscopic partial nephrectomy of thyroid cancer metastasis: case report and review of the literature. OncoTargets and Therapy, 2013, 6, 355.	2.0	22

#	Article	IF	CITATIONS
19	Characterization of inflammasome-related genes in urine sediments of patients receiving intravesical BCG therapy. Urologic Oncology: Seminars and Original Investigations, 2017, 35, 674.e19-674.e24.	1.6	21
20	How does <sup>68</sup> Gaâ€prostateâ€specific membrane antigen positron emission tomography/computed tomography impact the management of patients with prostate cancer recurrence after surgery?. International Journal of Urology, 2019, 26, 804-811.	1.0	21
21	Pneumoscrotum: report of two different cases and review of the literature. Therapeutics and Clinical Risk Management, 2015, 11, 581.	2.0	20
22	New Evolution of Robotic Radical Prostatectomy: A Single Center Experience with PERUSIA Technique. Applied Sciences (Switzerland), 2021, 11, 1513.	2.5	18
23	Validation in an Independent Cohort of MiR-122, MiR-1271, and MiR-15b as Urinary Biomarkers for the Potential Early Diagnosis of Clear Cell Renal Cell Carcinoma. Cancers, 2022, 14, 1112.	3.7	18
24	Renal artery embolization before radical nephrectomy for complex renal tumour: which are the true advantages?. Open Medicine (Poland), 2019, 14, 797-804.	1.3	16
25	Uroflow stop test with electromyography: a novel index of urinary continence recovery after RARP. International Urology and Nephrology, 2019, 51, 609-615.	1.4	15
26	Robot assisted laparoscopic excision of a paraganglioma: new therapeutic approach. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2014, 40, 279-280.	1.5	14
27	Relationship between cellular and exosomal miRNAs targeting NOD-like receptors in bladder cancer: preliminary results. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 207-213.	3.9	14
28	Vaginal para-urethral myxoid leiomyoma: case report and review of the literature. International Urogynecology Journal, 2008, 19, 1183-1185.	1.4	13
29	Laparoscopic conservative surgery of colovesical fistula: is it the right way?. Wideochirurgia I Inne Techniki Maloinwazyjne, 2013, 2, 162-165.	0.7	13
30	Interpreting nephrometry scores with three-dimensional virtual modelling for better planning of robotic partial nephrectomy and predicting complications. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 836.e1-836.e9.	1.6	13
31	Diagnostic performance of the Bladder EpiCheck methylation test and photodynamic diagnosis-guided cystoscopy in the surveillance of high-risk non-muscle invasive bladder cancer: A single centre, prospective, blinded clinical trial. Urologic Oncology: Seminars and Original Investigations, 2022, 40, 105.e11-105.e18.	1.6	13
32	Expression and biological-clinical significance of hTR, hTERT and CKS2 in washing fluids of patients with bladder cancer. BMC Urology, 2010, 10, 17.	1.4	12
33	Robotic treatment of giant adrenal myelolipoma: A case report and review of the literature. Molecular and Clinical Oncology, 2019, 10, 492-496.	1.0	11
34	Renal malignant solitary fibrous tumor with single lymph node involvement: report of unusual metastasis and review of the literature. OncoTargets and Therapy, 2014, 7, 679.	2.0	10
35	Gold nanoparticles approach to detect chondroitin sulphate and hyaluronic acid urothelial coating. Scientific Reports, 2017, 7, 10355.	3.3	10
36	Robot-Assisted Surgery in Urology: The Show Must Go On. Applied Sciences (Switzerland), 2019, 9, 844.	2.5	8

**GIOVANNI COCHETTI** 

#	Article	IF	CITATIONS
37	Endoscopic rendez-vous after damage control surgery in treatment of retroperitoneal abscess from perforated duodenal diverticulum: a techinal note and literature review. World Journal of Emergency Surgery, 2013, 8, 26.	5.0	7
38	Protocol of the Italian Radical Cystectomy Registry (RIC): a non-randomized, 24-month, multicenter study comparing robotic-assisted, laparoscopic, and open surgery for radical cystectomy in bladder cancer. BMC Cancer, 2021, 21, 51.	2.6	7
39	Combined Robotic Surgery for Double Renal Masses and Prostate Cancer: Myth or Reality?. Medicina (Lithuania), 2020, 56, 318.	2.0	6
40	Simultaneous totally robotic rectal resection and partial nephrectomy: case report and review of literature. World Journal of Surgical Oncology, 2020, 18, 86.	1.9	6
41	Longâ€ŧerm outcomes of Holmium laser enucleation of prostate and predictive model for symptom recurrence. Prostate, 2022, 82, 203-209.	2.3	6
42	Laparoscopic conservative treatment of colo-vesical fistulas following trauma and diverticulitis: report of two different cases. Open Medicine (Poland), 2013, 8, 790-794.	1.3	5
43	Immediate Radical Cystectomy for Massive Bleeding of Bladder Cancer. BioMed Research International, 2015, 2015, 1-4.	1.9	5
44	Primary angiosarcoma of the kidney: case report and comprehensive literature review. Open Medicine (Poland), 2019, 14, 443-455.	1.3	5
45	Robot-Assisted, Laparoscopic, and Open Radical Cystectomy: Pre-Operative Data of 1400 Patients From The Italian Radical Cystectomy Registry. Frontiers in Oncology, 2022, 12, .	2.8	5
46	Colonic explosion during treatment of radiotherapy complications in prostatic cancer. Oncology Letters, 2012, 4, 915-918.	1.8	4
47	A Combined One-Staged Robot-Assisted Sacral Chordoma Resection. World Neurosurgery, 2020, 141, 210-214.	1.3	4
48	Influence of COVID-19 pandemic on stress levels of urologic patients. Open Medicine (Poland), 2021, 16, 1198-1205.	1.3	4
49	Robotic conservative treatment for prostatourethrorectal fistula: original technique step by step. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2020, 46, 481-482.	1.5	4
50	Management of Fournier's gangrene during the Covid-19 pandemic era: make a virtue out of necessity. Basic and Clinical Andrology, 2022, 32, .	1.9	4
51	Surgical approach of complicated diverticulitis with colovesical fistula: technical note in a particular condition. Open Medicine (Poland), 2012, 7, 578-583.	1.3	3
52	Endoscopic Combined Intrarenal Surgery for Stone Formation After Previous Laparoscopic and Open Renal Surgery. Journal of Endourology Case Reports, 2020, 6, 60-63.	0.3	3
53	Metastatic renal Ewing's sarcoma in adult woman: Case report and review of the literature. Open Medicine (Poland), 2021, 16, 397-409.	1.3	3
54	A case of a paraduodenal hernia with a concomitant mesosigmoid defect. Open Medicine (Poland), 2013, 8, 99-102.	1.3	2

#	Article	IF	CITATIONS
55	Holmium:YAG Laser for the Treatment of Genital and urethral Warts: Multicentre Prospective Evaluation of Safety and Efficacy. Journal of Lasers in Medical Sciences, 2021, 12, e34-e34.	1.2	2

56 Full Neurovascular Preservation in Radical Prostatectomy: Technical Note. Videourology (New) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702

57	MP62-02 PENTAFECTA OUTCOMES PLUS EVALUATION OF IMMEDIATE CONTINENCE AFTER ROBOTIC, EXTRAPERITONEAL, RADICAL PROSTATECTOMY TECHNIQUE WITH COMPLETE PRESERVATION OF THE VEIL OF APHRODITE. Journal of Urology, 2015, 193, .	0.4	0
58	Robotic Radical Prostatectomy for Prostate Cancer: Natural Evolution of Surgery for Prostate Cancer?. , 2020, , 171-192.		0
59	Safety and Efficacy of a Modified Technique of Holmium Laser Enucleation of the Prostate (HoLEP) for Benign Prostatic Hyperplasia. Applied Sciences (Switzerland), 2021, 11, 2467.	2.5	0