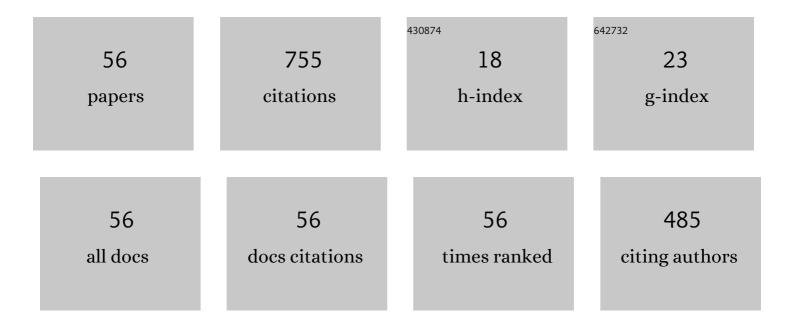
## Marco Sebben

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Predictors of complications occurring after open and robot-assisted prostate cancer surgery: a retrospective evaluation of 1062 consecutive patients treated in a tertiary referral high volume center. Journal of Robotic Surgery, 2022, 16, 45-52.	1.8	6
2	ls a Drain Needed After Robotic Radical Prostatectomy With or Without Pelvic Lymph Node Dissection? Results of a Single-Center Randomized Clinical Trial. Journal of Endourology, 2021, 35, 922-928.	2.1	18
3	Predictors of Lymph Node Invasion in Patients with Clinically Localized Prostate Cancer Who Undergo Radical Prostatectomy and Extended Pelvic Lymph Node Dissection: The Role of Obesity. Urologia Internationalis, 2021, 105, 362-369.	1.3	4
4	Consulting â€~Dr. Google' for minimally invasive urological oncological surgeries: A contemporary webâ€based trend analysis. International Journal of Medical Robotics and Computer Assisted Surgery, 2021, 17, e2250.	2.3	9
5	Incidental prostate cancer after transurethral resection of the prostate: analysis of incidence and risk factors in 458 patients. Minerva Urology and Nephrology, 2021, 73, 471-480.	2.5	5
6	Prostate volume index and prostatic chronic inflammation predicted low tumor load in 945 patients at baseline prostate biopsy. World Journal of Urology, 2020, 38, 957-964.	2.2	11
7	Risk factors of positive surgical margins after robot-assisted radical prostatectomy in high-volume center: results in 732 cases. Journal of Robotic Surgery, 2020, 14, 167-175.	1.8	20
8	Consulting "Dr. Google―for Prostate Cancer Treatment Options: A Contemporary Worldwide Trend Analysis. European Urology Oncology, 2020, 3, 481-488.	5.4	29
9	Linear extent of positive surgical margin impacts biochemical recurrence after robot-assisted radical prostatectomy in a high-volume center. Journal of Robotic Surgery, 2020, 14, 663-675.	1.8	11
10	Prostatic chronic inflammation and prostate cancer risk at baseline random biopsy: Analysis of predictors. Arab Journal of Urology Arab Association of Urology, 2020, 18, 148-154.	1.5	3
11	Association between Basal Total Testosterone Levels and Prostate Cancer D'Amico Risk Classes. Urologia Internationalis, 2020, 104, 716-723.	1.3	2
12	Obesity strongly predicts clinically undetected multiple lymph node metastases in intermediate- and high-risk prostate cancer patients who underwent robot assisted radical prostatectomy and extended lymph node dissection. International Urology and Nephrology, 2020, 52, 2097-2105.	1.4	13
13	Basal total testosterone serum levels predict biopsy and pathological ISUP grade group in a large cohort of Caucasian prostate cancer patients who underwent radical prostatectomy. Therapeutic Advances in Urology, 2020, 12, 175628722092948.	2.0	3
14	The impact of extended pelvic lymph node dissection on the risk of hospital readmission within 180Âdays after robot assisted radical prostatectomy. World Journal of Urology, 2020, 38, 2799-2809.	2.2	14
15	Predictive Factors of the Risk of Long-Term Hospital Readmission after Primary Prostate Surgery at a Single Tertiary Referral Center: Preliminary Report. Urologia Internationalis, 2020, 104, 465-475.	1.3	8
16	Response to: Bando et al. Diagnostic and therapeutic value of pelvic lymph node dissection in the fossa of Marcille in patients with clinically localized highâ€risk prostate cancer: Histological and molecular analyses. Prostate, 2020, 80, 795-796.	2.3	3
17	Endogenous testosterone mirrors prostate cancer aggressiveness: correlation between basal testosterone serum levels and prostate cancer European Urology Association clinical risk classes in a large cohort of Caucasian patients. International Urology and Nephrology, 2020, 52, 1261-1269.	1.4	10
18	Prostate-specific antigen levels and proportion of biopsy positive cores are independent predictors of upgrading patterns in low-risk prostate cancer. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 66-71.	3.9	22

MARCO SEBBEN

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19	Open approach, extended pelvic lymph node dissection, and seminal vesicle invasion are independent predictors of hospital readmission after prostate cancer surgery: a large retrospective study. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 72-81.	3.9	9
20	High body mass index predicts multiple prostate cancer lymph node metastases after radical prostatectomy and extended pelvic lymph node dissection. Asian Journal of Andrology, 2020, 22, 323.	1.6	32
21	Elevated prostate volume index and prostatic chronic inflammation reduce the number of positive cores at first prostate biopsy set: results in 945 consecutive patients. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2020, 46, 546-556.	1.5	1
22	Body mass index is an independent predictor of Clavien–Dindo grade 3 complications in patients undergoing robot assisted radical prostatectomy with extensive pelvic lymph node dissection. Journal of Robotic Surgery, 2019, 13, 83-89.	1.8	32
23	Prostate volume index and prostatic chronic inflammation have an effect on tumor load at baseline random biopsies in patients with normal DRE and PSA values less than 10 ng/ml: results of 564 consecutive cases. Therapeutic Advances in Urology, 2019, 11, 175628721986860.	2.0	5
24	Positive Association between Preoperative Total Testosterone and Lymph Node Invasion in Intermediate Risk Prostate Cancer. Current Urology, 2019, 12, 216-222.	0.6	1
25	Prostate Volume Index Is Able to Differentiate between Prostatic Chronic Inflammation and Prostate Cancer in Patients with Normal Digital Rectal Examination and Prostate-Specific Antigen Values &#x3c;10 ng/mL: Results of 564 Biopsy NaÃ <sup>-</sup> ve Cases. Urologia Internationalis, 2019, 103, 415-422.	1.3	7
26	Total testosterone density predicts high tumor load and disease reclassification of prostate cancer: results in 144 low-risk patients who underwent radical prostatectomy. International Urology and Nephrology, 2019, 51, 2169-2180.	1.4	9
27	Surgeon volume and body mass index influence positive surgical margin risk after robot-assisted radical prostatectomy: Results in 732 cases. Arab Journal of Urology Arab Association of Urology, 2019, 17, 234-242.	1.5	6
28	Positive Association between Basal Total Testosterone Circulating Levels and Tumor Grade Groups at the Time of Diagnosis of Prostate Cancer. Urologia Internationalis, 2019, 103, 400-407.	1.3	11
29	High surgeon volume and positive surgical margins can predict the risk of biochemical recurrence after robot-assisted radical prostatectomy. Therapeutic Advances in Urology, 2019, 11, 175628721987828.	2.0	8
30	Multiple stones in neobladder: Case report and literature review. Urologia, 2019, 86, 216-219.	0.7	7
31	Lymph Nodes Invasion of Marcille's Fossa Associates with High Metastatic Load in Prostate Cancer Patients Undergoing Extended Pelvic Lymph Node Dissection: The Role of "Marcillectomyâ€: Urologia Internationalis, 2019, 103, 25-32.	1.3	28
32	Low Preoperative Prolactin Levels Predict Non-Organ Confined Prostate Cancer in Clinically Localized Disease. Urologia Internationalis, 2019, 103, 391-399.	1.3	8
33	Impact of Combination of Local Anesthetic Wounds Infiltration and Ultrasound Transversus Abdominal Plane Block in Patients Undergoing Robot-Assisted Radical Prostatectomy: Perioperative Results of a Double-Blind Randomized Controlled Trial. Journal of Endourology, 2019, 33, 295-301.	2.1	27
34	Robot-assisted Vescica Ileale Padovana: A New Technique for Intracorporeal Bladder Replacement Reproducing Open Surgical Principles. European Urology, 2019, 76, 381-390.	1.9	21
35	Extended pelvic lymphadenectomy for prostate cancer: should the Cloquet's nodes dissection be considered only an option?. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 136-145.	3.9	27
36	Body Mass Index and prostatic-specific antigen are predictors of prostate cancer metastases in patients undergoing robot-assisted radical prostatectomy and extended pelvic lymph node dissection. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 516-523.	3.9	13

Marco Sebben

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37	Inverse Association of Prostatic Chronic Inflammation among Prostate Cancer Tumor Grade Groups: Retrospective Study of 738 Consecutive Cases Elected to a First Random Biopsy Set. Urologia Internationalis, 2018, 100, 456-462.	1.3	14
38	Associations of Transitional Zone Volume with Intraprostatic Chronic Inflammation and Prostate Cancer Risk in Patients Undergoing a First Random Biopsy Set. Current Urology, 2018, 11, 85-91.	0.6	5
39	Prostate-specific antigen associates with extensive lymph node invasion in high-risk prostate cancer. Tumori, 2018, 104, 307-311.	1.1	3
40	Robotic bladder diverticulectomy: step-by-step extravesical posterior approach – technique and outcomes. Scandinavian Journal of Urology, 2018, 52, 285-290.	1.0	14
41	Clinical factors stratifying the risk of tumor upgrading to high-grade disease in low-risk prostate cancer. Tumori, 2018, 104, 111-115.	1.1	22
42	Positive Association between Preoperative Total Testosterone Levels and Risk of Positive Surgical Margins by Prostate Cancer: Results in 476 Consecutive Patients Treated Only by Radical Prostatectomy. Urologia Internationalis, 2018, 101, 38-46.	1.3	27
43	Clinical Factors Predicting and Stratifying the Risk of Lymph Node Invasion in Localized Prostate Cancer. Urologia Internationalis, 2017, 99, 207-214.	1.3	21
44	Association between Basal Total Testosterone Levels and Tumor Upgrading in Low and Intermediate Risk Prostate Cancer. Urologia Internationalis, 2017, 99, 215-221.	1.3	23
45	Clinical Factors Predicting Tumour Upgrading in Patients Under Active Surveillance and Elected to Active Treatment after Disease Reclassification or Progression. Urologia Internationalis, 2017, 99, 186-193.	1.3	2
46	Clinical Factors Predicting Bilateral Lymph Node Invasion in High-Risk Prostate Cancer. Urologia Internationalis, 2017, 99, 392-399.	1.3	20
47	Intraprostatic Chronic Inflammation is Associated with a Reduced Risk of Prostate Cancer in Patients Elected to a First Random Biopsy Set. Tumori, 2017, 103, 475-482.	1.1	10
48	Prostate Volume Index Stratified Prostate Cancer Risk in Patients Elected to a First Random Biopsy Set. Tumori, 2017, 103, 374-379.	1.1	6
49	Clinical Factors of Disease Reclassification or Progression in a Contemporary Cohort of Prostate Cancer Patients Elected to Active Surveillance. Urologia Internationalis, 2017, 98, 32-39.	1.3	24
50	Low-Risk Prostate Cancer and Tumor Upgrading in the Surgical Specimen: Analysis of Clinical Factors Predicting Tumor Upgrading in a Contemporary Series of Patients Who were Evaluated According to the Modified Gleason Score Grading System. Current Urology, 2017, 10, 118-125.	0.6	23
51	Preoperative Plasma Levels of Total Testosterone Associated with High Grade Pathology-Detected Prostate Cancer: Preliminary Results of a Prospective Study in a Contemporary Cohort of Patients. Current Urology, 2017, 10, 72-80.	0.6	6
52	Simultaneous Measurements of Follicle Stimulating Hormone and Total Testosterone and Associations in Clinically Localized Prostate Cancer. Current Urology, 2017, 10, 174-181.	0.6	2
53	Bilateral Lymph Node Micrometastases and Seminal Vesicle Invasion Associated with Same Clinical Predictors in Localized Prostate Cancer. Tumori, 2017, 103, 299-306.	1.1	24
54	High Testosterone Preoperative Plasma Levels Independently Predict Biopsy Gleason Score Upgrading in Men with Prostate Cancer Undergoing Radical Prostatectomy. Urologia Internationalis, 2016, 96, 470-478.	1.3	24

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55	Low-Risk Prostate Cancer and Tumor Upgrading to Higher Patterns in the Surgical Specimen. Analysis of Clinical Factors Predicting Tumor Upgrading to Higher Gleason Patterns in a Contemporary Series of Patients Who Have Been Evaluated According to the Modified Gleason Score Grading System. Urologia Internationalis, 2016, 97, 32-41.	1.3	26
56	Robotic assisted radical prostatectomy accelerates postoperative stress recovery: Final results of a contemporary prospective study assessing pathophysiology of cortisol peri-operative kinetics in prostate cancer surgery. Asian Journal of Urology, 2016, 3, 88-95.	1.2	16