

# Siobhan Sutcliffe

## List of Publications by Year in descending order

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Version: 2024-02-01

123  
papers

5,991  
citations

109321

35  
h-index

76900

74  
g-index

124  
all docs

124  
docs citations

124  
times ranked

7143  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammation in prostate carcinogenesis. <i>Nature Reviews Cancer</i> , 2007, 7, 256-269.	28.4	1,352
2	Nuclear MYC protein overexpression is an early alteration in human prostate carcinogenesis. <i>Modern Pathology</i> , 2008, 21, 1156-1167.	5.5	363
3	Prostate carcinogenesis and inflammation: emerging insights. <i>Carcinogenesis</i> , 2005, 26, 1170-1181.	2.8	330
4	PTEN Protein Loss by Immunostaining: Analytic Validation and Prognostic Indicator for a High Risk Surgical Cohort of Prostate Cancer Patients. <i>Clinical Cancer Research</i> , 2011, 17, 6563-6573.	7.0	309
5	Chronic Inflammation in Benign Prostate Tissue Is Associated with High-Grade Prostate Cancer in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 847-856.	2.5	195
6	Prospective Study of <i>Trichomonas vaginalis</i> Infection and Prostate Cancer Incidence and Mortality: Physicians' Health Study. <i>Journal of the National Cancer Institute</i> , 2009, 101, 1406-1411.	6.3	162
7	Plasma Antibodies against <i>Trichomonas vaginalis</i> and Subsequent Risk of Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 939-945.	2.5	161
8	The MAPP research network: design, patient characterization and operations. <i>BMC Urology</i> , 2014, 14, 58.	1.4	128
9	Risk of Urinary Incontinence Following Prostatectomy: The Role of Physical Activity and Obesity. <i>Journal of Urology</i> , 2010, 183, 629-633.	0.4	119
10	Alterations in Nucleolar Structure and Gene Expression Programs in Prostatic Neoplasia Are Driven by the MYC Oncogene. <i>American Journal of Pathology</i> , 2011, 178, 1824-1834.	3.8	113
11	<i>Trichomonosis</i> , a Common Curable STI, and Prostate Carcinogenesis—A Proposed Molecular Mechanism. <i>PLoS Pathogens</i> , 2012, 8, e1002801.	4.7	95
12	Body fatness and sex steroid hormone concentrations in US men: results from NHANES III. <i>Cancer Causes and Control</i> , 2011, 22, 1141-1151.	1.8	92
13	Urologic chronic pelvic pain syndrome: insights from the MAPP Research Network. <i>Nature Reviews Urology</i> , 2019, 16, 187-200.	3.8	91
14	<i>Trichomonosis</i> and subsequent risk of prostate cancer in the Prostate Cancer Prevention Trial. <i>International Journal of Cancer</i> , 2009, 124, 2082-2087.	5.1	85
15	Gonorrhea, Syphilis, Clinical Prostatitis, and the Risk of Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 2160-2166.	2.5	82
16	Prevalence and trends in urinary incontinence among women in the United States, 2005–2018. <i>American Journal of Obstetrics and Gynecology</i> , 2021, 225, 166.e1-166.e12.	1.3	79
17	Acne and risk of prostate cancer. <i>International Journal of Cancer</i> , 2007, 121, 2688-2692.	5.1	78
18	Prostate cancer: is it time to expand the research focus to early-life exposures?. <i>Nature Reviews Cancer</i> , 2013, 13, 208-518.	28.4	76

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19	Characterization of Whole Body Pain in Urological Chronic Pelvic Pain Syndrome at Baseline: A MAPP Research Network Study. <i>Journal of Urology</i> , 2017, 198, 622-631.	0.4	73
20	The Prevention of Lower Urinary Tract Symptoms (PLUS) Research Consortium: A Transdisciplinary Approach Toward Promoting Bladder Health and Preventing Lower Urinary Tract Symptoms in Women Across the Life Course. <i>Journal of Women's Health</i> , 2018, 27, 283-289.	3.3	69
21	Ovarian and breast cancer risks to women in families with two or more cases of ovarian cancer. <i>International Journal of Cancer</i> , 2000, 87, 110-117.	5.1	68
22	D-mannose vs other agents for recurrent urinary tract infection prevention in adult women: a systematic review and meta-analysis. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 223, 265.e1-265.e13.	1.3	68
23	Plasma Antibodies against Chlamydia trachomatis, Human Papillomavirus, and Human Herpesvirus Type 8 in Relation to Prostate Cancer: A Prospective Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 1573-1580.	2.5	62
24	Sexually Transmitted Infections and Prostatic Inflammation/Cell Damage as Measured by Serum Prostate Specific Antigen Concentration. <i>Journal of Urology</i> , 2006, 175, 1937-1942.	0.4	60
25	Sexually transmitted infections and risk of prostate cancer: review of historical and emerging hypotheses. <i>Future Oncology</i> , 2010, 6, 1289-1311.	2.4	59
26	Inflammation in the etiology of prostate cancer: An epidemiologic perspective. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2007, 25, 242-249.	1.6	53
27	HIV-1 Prevalence and Herpes Simplex Virus 2, Hepatitis C Virus, and Hepatitis B Virus Infections Among Male Workers at a Sugar Estate in Malawi. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2002, 31, 90-97.	2.1	52
28	Pain and Urinary Symptoms Should Not be Combined into a Single Score: Psychometric Findings from the MAPP Research Network. <i>Journal of Urology</i> , 2016, 195, 949-954.	0.4	50
29	Pelvic floor myofascial pain severity and pelvic floor disorder symptom bother: is there a correlation?. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 221, 235.e1-235.e15.	1.3	49
30	Inflammation and prostate cancer: A focus on infections. <i>Current Urology Reports</i> , 2008, 9, 243-249.	2.2	48
31	A prospective cohort study of red wine consumption and risk of prostate cancer. <i>International Journal of Cancer</i> , 2007, 120, 1529-1535.	5.1	47
32	Development of a standardized, reproducible screening examination for assessment of pelvic floor myofascial pain. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 220, 255.e1-255.e9.	1.3	45
33	Physical examination techniques for the assessment of pelvic floor myofascial pain: a systematic review. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 219, 497.e1-497.e13.	1.3	44
34	Sexually Transmitted Infections, Prostatitis, Ejaculation Frequency, and the Odds of Lower Urinary Tract Symptoms. <i>American Journal of Epidemiology</i> , 2005, 162, 898-906.	3.4	39
35	Correlation between pubic hair grooming and STIs: results from a nationally representative probability sample. <i>Sexually Transmitted Infections</i> , 2017, 93, 162-166.	1.9	39
36	Huntingtin is cleaved by caspases in the cytoplasm and translocated to the nucleus via perinuclear sites in Huntington's disease patient lymphoblasts. <i>Neurobiology of Disease</i> , 2005, 20, 267-274.	4.4	37

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37	Urological chronic pelvic pain syndrome flares and their impact: qualitative analysis in the MAPP network. <i>International Urogynecology Journal</i> , 2015, 26, 1047-1060.	1.4	37
38	<i>MSMB</i> variation and prostate cancer risk: Clues towards a possible fungal etiology. <i>Prostate</i> , 2014, 74, 569-578.	2.3	36
39	Clinical and Psychosocial Predictors of Urological Chronic Pelvic Pain Symptom Change in 1 Year: A Prospective Study from the MAPP Research Network. <i>Journal of Urology</i> , 2017, 198, 848-857.	0.4	35
40	Lifestyle and Risk of Chronic Prostatitis/Chronic Pelvic Pain Syndrome in a Cohort of United States Male Health Professionals. <i>Journal of Urology</i> , 2015, 194, 1295-1300.	0.4	34
41	Cycling, and Male Sexual and Urinary Function: Results from a Large, Multinational, Cross-Sectional Study. <i>Journal of Urology</i> , 2018, 199, 798-804.	0.4	33
42	Intra-individual variation in serum C-reactive protein over 4 years: an implication for epidemiologic studies. <i>Cancer Causes and Control</i> , 2010, 21, 847-851.	1.8	31
43	Human Papillomavirus Types 16, 18, and 31 Serostatus and Prostate Cancer Risk in the Prostate Cancer Prevention Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 614-618.	2.5	31
44	Nonsteroidal anti-inflammatory drug use and the risk of benign prostatic hyperplasia-related outcomes and nocturia in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. <i>BJU International</i> , 2012, 110, 1050-1059.	2.5	31
45	Urological chronic pelvic pain syndrome symptom flares: characterisation of the full range of flares at two sites in the multidisciplinary approach to the study of chronic pelvic pain (MAPP) Research Network. <i>BJU International</i> , 2014, 114, 916-925.	2.5	28
46	Occupation and lower urinary tract symptoms in women: A rapid review and meta-analysis from the PLUS research consortium. <i>Neurourology and Urodynamics</i> , 2018, 37, 2881-2892.	1.5	27
47	Quantitative assessment of nonpelvic pressure pain sensitivity in urologic chronic pelvic pain syndrome: a MAPP Research Network study. <i>Pain</i> , 2019, 160, 1270-1280.	4.2	26
48	<i>Trichomonas vaginalis</i> infection and risk of prostate cancer: associations by disease aggressiveness and race/ethnicity in the PLCO Trial. <i>Cancer Causes and Control</i> , 2017, 28, 889-898.	1.8	25
49	Prevalence and Correlates of <i>Trichomonas vaginalis</i> Infection Among Female US Federal Prison Inmates. <i>Sexually Transmitted Diseases</i> , 2010, 37, 585-590.	1.7	24
50	Symptom Variability and Early Symptom Regression in the MAPP Study: A Prospective Study of Urological Chronic Pelvic Pain Syndrome. <i>Journal of Urology</i> , 2016, 196, 1450-1455.	0.4	24
51	Levels and patterns of self-reported and objectively measured free-living physical activity among prostate cancer survivors: A prospective cohort study. <i>Cancer</i> , 2019, 125, 798-806.	4.1	24
52	Prostate involvement during sexually transmitted infections as measured by prostate-specific antigen concentration. <i>British Journal of Cancer</i> , 2011, 105, 602-605.	6.4	23
53	<i>Trichomonas vaginalis</i> infection and risk of advanced prostate cancer. <i>Prostate</i> , 2016, 76, 620-623.	2.3	22
54	Inflammation in Benign Prostate Tissue and Prostate Cancer in the Finasteride Arm of the Prostate Cancer Prevention Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 463-469.	2.5	21

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55	A Case-Crossover Study of Urological Chronic Pelvic Pain Syndrome Flare Triggers in the MAPP Research Network. <i>Journal of Urology</i> , 2018, 199, 1245-1251.	0.4	21
56	Association between <i>Trichomonas vaginalis</i> and prostate cancer mortality. <i>International Journal of Cancer</i> , 2019, 144, 2377-2380.	5.1	21
57	Effectiveness of Botulinum Toxin for Treatment of Symptomatic Pelvic Floor Myofascial Pain in Women: A Systematic Review and Meta-analysis. <i>Female Pelvic Medicine and Reconstructive Surgery</i> , 2021, 27, e152-e160.	1.1	21
58	Viral Infections and Lower Urinary Tract Symptoms in the Third National Health and Nutrition Examination Survey. <i>Journal of Urology</i> , 2007, 178, 2181-2185.	0.4	20
59	Physical Activity and Benign Prostatic Hyperplasia-Related Outcomes and Nocturia. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 581-592.	0.4	20
60	Changes in symptoms during urologic chronic pelvic pain syndrome symptom flares: Findings from one site of the MAPP Research Network. <i>Neurourology and Urodynamics</i> , 2015, 34, 188-195.	1.5	20
61	Development of Conceptual Models to Guide Public Health Research, Practice, and Policy: Synthesizing Traditional and Contemporary Paradigms. <i>Health Promotion Practice</i> , 2020, 21, 510-524.	1.6	19
62	Asthma and risk of lethal prostate cancer in the Health Professionals Follow-Up Study. <i>International Journal of Cancer</i> , 2015, 137, 949-958.	5.1	17
63	Management of Symptom Flares and Patient-reported Flare Triggers in Interstitial Cystitis/Bladder Pain Syndrome (IC/BPS) – Findings From One Site of the MAPP Research Network. <i>Urology</i> , 2019, 126, 24-33.	1.0	17
64	Is birthweight associated with total and aggressive/lethal prostate cancer risks? A systematic review and meta-analysis. <i>British Journal of Cancer</i> , 2016, 114, 839-848.	6.4	16
65	Definitions of apical vaginal support loss: a systematic review. <i>American Journal of Obstetrics and Gynecology</i> , 2017, 216, 232.e1-232.e14.	1.3	16
66	Prospective study of cytomegalovirus serostatus and prostate cancer risk in the Prostate Cancer Prevention Trial. <i>Cancer Causes and Control</i> , 2012, 23, 1511-1518.	1.8	15
67	Prevalence of Pubic Hair Grooming-Related Injuries and Identification of High-Risk Individuals in the United States. <i>JAMA Dermatology</i> , 2017, 153, 1114.	4.1	15
68	The Spectrum of Bladder Health: The Relationship Between Lower Urinary Tract Symptoms and Interference with Activities. <i>Journal of Women's Health</i> , 2019, 28, 827-841.	3.3	15
69	Normative noninvasive bladder function measurements in healthy women: A systematic review and meta-analysis. <i>Neurourology and Urodynamics</i> , 2020, 39, 507-522.	1.5	15
70	Correlates of sexually transmitted infection histories in a cohort of American male health professionals. <i>Cancer Causes and Control</i> , 2009, 20, 1623-1634.	1.8	14
71	Sexually transmitted infections, benign prostatic hyperplasia and lower urinary tract symptom-related outcomes: results from the Prostate, Lung, Colorectal and Ovarian Cancer Screening Trial. <i>BJU International</i> , 2016, 117, 145-154.	2.5	14
72	Childhood diet and growth in boys in relation to timing of puberty and adult height: the Longitudinal Studies of Child Health and Development. <i>Cancer Causes and Control</i> , 2018, 29, 915-926.	1.8	14

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73	A Systematic Review and Meta-analysis of Associations between Clinical Prostatitis and Prostate Cancer: New Estimates Accounting for Detection Bias. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1594-1603.	2.5	14
74	Urinary fungi associated with urinary symptom severity among women with interstitial cystitis/bladder pain syndrome (IC/BPS). <i>World Journal of Urology</i> , 2020, 38, 433-446.	2.2	14
75	The Preventability of Cancer. <i>JAMA Oncology</i> , 2016, 2, 1131.	7.1	13
76	Applying concepts of life course theory and life course epidemiology to the study of bladder health and lower urinary tract symptoms among girls and women. <i>Neurourology and Urodynamics</i> , 2020, 39, 1185-1202.	1.5	13
77	Immunohistochemical expression of minichromosome maintenance complex protein 2 predicts biochemical recurrence in prostate cancer: a tissue microarray and digital imaging analysis-based study of 428 cases. <i>Human Pathology</i> , 2012, 43, 1852-1865.	2.0	12
78	Prostate-specific antigen concentration in young men: new estimates and review of the literature. <i>BJU International</i> , 2012, 110, 1627-1635.	2.5	12
79	Infectious mononucleosis, other infections and prostate-specific antigen concentration as a marker of prostate involvement during infection. <i>International Journal of Cancer</i> , 2016, 138, 2221-2230.	5.1	11
80	<i>Trichomonas vaginalis</i> infection and prostate-specific antigen concentration: Insights into prostate involvement and prostate disease risk. <i>Prostate</i> , 2019, 79, 1622-1628.	2.3	11
81	Racial differences in show rates for screening mammography. <i>Cancer</i> , 2021, 127, 1857-1863.	4.1	11
82	Prospective study of effect modification by Toll-like receptor 4 variation on the association between <i>Trichomonas vaginalis</i> serostatus and prostate cancer. <i>Cancer Causes and Control</i> , 2013, 24, 175-180.	1.8	10
83	A longitudinal analysis of urological chronic pelvic pain syndrome flares in the Multidisciplinary Approach to the Study of Chronic Pelvic Pain (MAPP) Research Network. <i>BJU International</i> , 2019, 124, 522-531.	2.5	10
84	School Toileting Environment, Bullying, and Lower Urinary Tract Symptoms in a Population of Adolescent and Young Adult Girls: Preventing Lower Urinary Tract Symptoms Consortium Analysis of Avon Longitudinal Study of Parents and Children. <i>Urology</i> , 2021, 151, 86-93.	1.0	10
85	Cycling and Female Sexual and Urinary Function: Results From a Large, Multinational, Cross-Sectional Study. <i>Journal of Sexual Medicine</i> , 2018, 15, 510-518.	0.6	9
86	Adolescent dairy product and calcium intake in relation to later prostate cancer risk and mortality in the NIH-AARP Diet and Health Study. <i>Cancer Causes and Control</i> , 2020, 31, 891-904.	1.8	9
87	Trends and Racial Disparities in the Prevalence of Urinary Incontinence Among Men in the USA, 2001-2020. <i>European Urology Focus</i> , 2022, 8, 1758-1767.	3.1	9
88	Prospective study of human herpesvirus type 8 serostatus and prostate cancer risk in the placebo arm of the Prostate Cancer Prevention Trial. <i>Cancer Causes and Control</i> , 2015, 26, 35-44.	1.8	8
89	Insight into infection-mediated prostate damage: Contrasting patterns of C-reactive protein and prostate-specific antigen levels during infection. <i>Prostate</i> , 2017, 77, 1325-1334.	2.3	8
90	Conducting a randomized trial in rural and urban safety-net health centers: Added value of community-based participatory research. <i>Contemporary Clinical Trials Communications</i> , 2018, 10, 29-35.	1.1	8

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91	Pubic Hair Grooming and Sexually Transmitted Infections: A Clinic-Based Cross-Sectional Survey. <i>Sexually Transmitted Diseases</i> , 2020, 47, 419-425.	1.7	7
92	Hip and Pelvic Floor Muscle Strength in Women With and Without Urgency and Frequency-Predominant Lower Urinary Tract Symptoms. <i>Journal of Women's Health Physical Therapy</i> , 2021, 45, 126-134.	0.8	7
93	Noncancerous Genitourinary Conditions as a Public Health Priority: Conceptualizing the Hidden Burden. <i>Urology</i> , 2022, 166, 39-49.	1.0	6
94	Inflammation and Infection in the Etiology of Prostate Cancer. , 2016, , 13-20.		5
95	Converging on Bladder Health through Design Thinking: From an Ecology of Influence to a Focused Set of Research Questions. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4340.	2.6	5
96	Adolescent Plant Product Intake in Relation to Later Prostate Cancer Risk and Mortality in the NIH-AARP Diet and Health Study. <i>Journal of Nutrition</i> , 2021, 151, 3223-3231.	2.9	5
97	Survey of lower urinary tract symptoms in United States women using the new lower urinary tract dysfunction research Network's Symptom Index 29 (LURN's Iâ€²29) and a national research registry. <i>Neurourology and Urodynamics</i> , 2022, 41, 650-661.	1.5	5
98	Recurrent Urinary Tract Infection Incidence Rates Decrease in Women With Cystitis Cystica After Treatment With d-Mannose: A Cohort Study. <i>Female Pelvic Medicine and Reconstructive Surgery</i> , 2022, 28, e62-e65.	1.1	5
99	Chlamydia trachomatis infection: Possible cofactor for oropharyngeal cancer development?. <i>Oral Oncology</i> , 2015, 51, e8-e9.	1.5	4
100	Sustained influence of infections on prostate-specific antigen concentration: An analysis of changes over 10 years of follow-up. <i>Prostate</i> , 2018, 78, 1024-1034.	2.3	4
101	Revisiting the Spectrum of Bladder Health: Relationships Between Lower Urinary Tract Symptoms and Multiple Measures of Well-Being. <i>Journal of Women's Health</i> , 2020, 29, 1077-1090.	3.3	4
102	A Bayesian multivariate meta-analysis of prevalence data. <i>Statistics in Medicine</i> , 2020, 39, 3105-3119.	1.6	4
103	Why Do Epidemiologic Studies Find an Inverse Association Between Intraprostatic Inflammation and Prostate Cancer: A Possible Role for Colliding Bias?. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 255-259.	2.5	4
104	Longitudinal Changes in the Pelvic Pain Only and Widespread Pain Phenotypes Over One Year in the MAPP-I Urologic Chronic Pelvic Pain Syndrome (UCPPS) Cohort. <i>Urology</i> , 2022, 161, 31-35.	1.0	4
105	Changes in Mood in New Enrollees at a Program of All-Inclusive Care for the Elderly. <i>The Consultant Pharmacist</i> , 2015, 30, 463-471.	0.4	3
106	Persistence of <i>Trichomonas vaginalis</i> serostatus in men over time. <i>Cancer Causes and Control</i> , 2015, 26, 1461-1466.	1.8	3
107	Caution with Use of the EPIC-50 Urinary Bother Scale: How Voiding Dysfunction Modifies its Performance. <i>Journal of Urology</i> , 2017, 198, 1397-1403.	0.4	3
108	Does weather trigger urologic chronic pelvic pain syndrome flares? A case-crossover analysis in the multidisciplinary approach to the study of the chronic pelvic pain research network. <i>Neurourology and Urodynamics</i> , 2020, 39, 1494-1504.	1.5	3

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109	Does Pollen Trigger Urological Chronic Pelvic Pain Syndrome Flares? A Case-Crossover Analysis in the Multidisciplinary Approach to the Study of Chronic Pelvic Pain Research Network. <i>Journal of Urology</i> , 2021, 205, 1133-1138.	0.4	3
110	Adolescent animal product intake in relation to later prostate cancer risk and mortality in the NIH-AARP Diet and Health Study. <i>British Journal of Cancer</i> , 2021, 125, 1158-1167.	6.4	3
111	Is Pelvic Floor Muscle Tenderness a Distinct Urologic Chronic Pelvic Pain Syndrome Phenotype? Findings from the Multidisciplinary Approach to the Study of Chronic Pelvic Pain Research Network Symptom Pattern Study. <i>Journal of Urology</i> , 2022, 208, 341-349.	0.4	3
112	Changes in whole body pain intensity and widespreadness during urologic chronic pelvic pain syndrome flares—Findings from one site of the MAPP study. <i>Neurourology and Urodynamics</i> , 2019, 38, 2333-2350.	1.5	2
113	Is the juice worth the squeeze? Transdisciplinary team science in bladder health. <i>Neurourology and Urodynamics</i> , 2020, 39, 1601-1611.	1.5	2
114	Laying the Foundation for Bladder Health Promotion in Women and Girls. <i>Urology</i> , 2021, 150, 227-233.	1.0	2
115	820 FREQUENCY AND DURATION SPECTRUM OF UROLOGIC CHRONIC PELVIC PAIN SYMPTOM FLARES. <i>Journal of Urology</i> , 2012, 187, .	0.4	1
116	Exposure to maternal obesogenic diet worsens some but not all pre-cancer phenotypes in a murine genetic model of prostate cancer. <i>PLoS ONE</i> , 2017, 12, e0175764.	2.5	1
117	Adult female urinary incontinence guidelines: a systematic review of evaluation guidelines across clinical specialties. <i>International Urogynecology Journal</i> , 2021, 32, 2671-2691.	1.4	1
118	One-year urinary and sexual outcome trajectories among prostate cancer patients treated by radical prostatectomy: a prospective study. <i>BMC Urology</i> , 2021, 21, 81.	1.4	1
119	Non-invasive bladder function measures in healthy, asymptomatic female children and adolescents: a systematic review and meta-analysis. <i>Journal of Pediatric Urology</i> , 2021, 17, 452-462.	1.1	1
120	Impact of marital status on prostate cancer-specific mortality and overall mortality after radical prostatectomy.. <i>Journal of Clinical Oncology</i> , 2012, 30, 73-73.	1.6	1
121	Changes in Bladder Health over Time: A Longitudinal Analysis of Adult Women in the Boston Area Community Health Survey. <i>Journal of Urology</i> , 2022, 207, 1086-1095.	0.4	1
122	Flares and their impact among male urologic chronic pelvic pain syndrome patients: An in-depth qualitative analysis in the Multidisciplinary Approach to the Study of Chronic Pelvic Pain (MAPP) Research Network. <i>Neurourology and Urodynamics</i> , 2022, 41, 1468-1481.	1.5	1
123	Impact of follow-up imaging on overall and cancer specific survival after radical and partial nephrectomy.. <i>Journal of Clinical Oncology</i> , 2014, 32, 401-401.	1.6	0