## Marco H Blanker

List of Publications by Year in descending order

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218677 197818 2,705 107 26 49 citations h-index g-index papers 137 137 137 2575 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Correlates for Erectile and Ejaculatory Dysfunction in Older Dutch Men: A Communityâ€Based Study. Journal of the American Geriatrics Society, 2001, 49, 436-442.	2.6	258
2	Prevalence of erectile dysfunction: a systematic review of population-based studies. International Journal of Impotence Research, 2002, 14, 422-432.	1.8	238
3	Erectile and ejaculatory dysfunction in a community-based sample of men 50 to 78 years old: prevalence, concern, and relation to sexual activity. Urology, 2001, 57, 763-768.	1.0	216
4	International Continence Society (ICS) report on the terminology for nocturia and nocturnal lower urinary tract function. Neurourology and Urodynamics, 2019, 38, 499-508.	1.5	161
5	NORMAL VOIDING PATTERNS AND DETERMINANTS OF INCREASED DIURNAL AND NOCTURNAL VOIDING FREQUENCY IN ELDERLY MEN. Journal of Urology, 2000, 164, 1201-1205.	0.4	151
6	Prostate cancer screening with prostate-specific antigen (PSA) test: a clinical practice guideline. BMJ: British Medical Journal, 2018, 362, k3581.	2.3	110
7	Strong effects of definition and nonresponse bias on prevalence rates of clinical benign prostatic hyperplasia: the Krimpen study of male urogenital tract problems and general health status. BJU International, 2000, 85, 665-671.	2.5	96
8	The effectiveness and cost-effectiveness of e-health interventions for depression and anxiety in primary care: A systematic review and meta-analysis. Journal of Affective Disorders, 2019, 245, 728-743.	4.1	74
9	Prevalence, Incidence, and Resolution of Nocturnal Polyuria in a Longitudinal Community-based Study in Older Men: The Krimpen Study. European Urology, 2013, 63, 542-547.	1.9	65
10	Incidence rates of erectile dysfunction in the Dutch general population. Effects of definition, clinical relevance and duration of follow-up in the Krimpen Study. International Journal of Impotence Research, 2005, 17, 58-62.	1.8	63
11	Ultrasound for Distal Forearm Fracture: A Systematic Review and Diagnostic Meta-Analysis. PLoS ONE, 2016, 11, e0155659.	2.5	62
12	Outcomes of Pregnancy in Women With Hereditary Hemorrhagic Telangiectasia. Obstetrics and Gynecology, 2014, 123, 514-520.	2.4	57
13	Relation between nocturnal voiding frequency and nocturnal urine production in older men:a population-based study. Urology, 2002, 60, 612-616.	1.0	56
14	Nocturia: Current Levels of Evidence andÂRecommendations From the International Consultation on Male LowerÂUrinary Tract Symptoms. Urology, 2015, 85, 1291-1299.	1.0	56
15	Telemonitoring for Patients With COVID-19: Recommendations for Design and Implementation. Journal of Medical Internet Research, 2020, 22, e20953.	4.3	56
16	Orthostatic hypotension, diabetes, and falling in older patients: a cross-sectional study. British Journal of General Practice, 2012, 62, e696-e702.	1.4	54
17	The Association between Nocturia and Nocturnal Polyuria in Clinical and Epidemiological Studies: A Systematic Review and Meta-Analyses. Journal of Urology, 2014, 191, 1028-1033.	0.4	46
18	Physicians' and Nurses' Experiences With Continuous Palliative Sedation in the Netherlands. Archives of Internal Medicine, 2010, 170, 1271.	3.8	44

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19	The <scp>N</scp> ew <scp>E</scp> ngland <scp>R</scp> esearch <scp>I</scp> nstitutes, <scp>I</scp> nc. ( <scp>NERI</scp> ) <scp>N</scp> octuria <scp>A</scp> dvisory <scp>C</scp> onference 2012: focus on outcomes of therapy. BJU International, 2013, 111, 700-716.	2.5	43
20	Voided volumes: normal values and relation to lower urinary tract symptoms in elderly men, a community-based study. Urology, 2001, 57, 1093-1098.	1.0	37
21	Impact of the <scp>I</scp> nternational <scp>C</scp> ontinence <scp>S</scp> ociety ( <scp>ICS</scp> ) report on the standardisation of terminology in nocturia on the quality of reports on nocturia and nocturnal polyuria: a systematic review. BJU International, 2015, 115, 520-536.	2.5	36
22	Once Nocturia, Always Nocturia? Natural History of Nocturia in Older Men Based on Frequency-Volume Charts: The Krimpen Study. Journal of Urology, 2011, 186, 1956-1961.	0.4	35
23	<i>Dientamoeba fragilis</i> colonization is not associated with gastrointestinal symptoms in children at primary care level. Family Practice, 2017, 34, 25-29.	1.9	34
24	Normal Values and Determinants of Circadian Urine Production in Older Men: A Population Based Study. Journal of Urology, 2002, 168, 1453-1457.	0.4	33
25	Mortality in Older Men With Nocturia. A 15-Year Followup of the Krimpen Study. Journal of Urology, 2012, 187, 1727-1731.	0.4	30
26	Health Status and its Correlates among Dutch Community-Dwelling Older Men with and without Lower Urogenital Tract Dysfunction. European Urology, 2002, 41, 602-607.	1.9	29
27	Pressure during decision making of continuous sedation in end-of-life situations in Dutch general practice. BMC Family Practice, 2012, 13, 68.	2.9	24
28	User Experiences and Preferences Regarding an App for the Treatment of Urinary Incontinence in Adult Women: Qualitative Study. JMIR MHealth and UHealth, 2020, 8, e17114.	3.7	24
29	Patients' Attitudes Towards Deprescribing Alpha-Blockers and Their Willingness to Participate in a Discontinuation Trial. Drugs and Aging, 2019, 36, 1133-1139.	2.7	23
30	A new approach to patients with lower urinary tract symptoms. British Journal of General Practice, 2012, 62, 344-345.	1.4	22
31	Do lower urinary tract symptoms predict cardiovascular diseases in older men? A systematic review and meta-analysis. World Journal of Urology, 2015, 33, 1911-1920.	2.2	21
32	Are lower urinary tract symptoms associated with cardiovascular disease in the Dutch general population? Results from the Krimpen study. World Journal of Urology, 2015, 33, 669-676.	2.2	21
33	The impact of a mobile applicationâ€based treatment for urinary incontinence in adult women: Design of a mixedâ€methods randomized controlled trial in a primary care setting. Neurourology and Urodynamics, 2018, 37, 2167-2176.	1.5	21
34	App-Based Treatment in Primary Care for Urinary Incontinence: A Pragmatic, Randomized Controlled Trial. Annals of Family Medicine, 2021, 19, 102-109.	1.9	19
35	Impact of the European Randomized Study of Screening for Prostate Cancer (ERSPC) on prostate-specific antigen (PSA) testing by Dutch general practitioners. BJU International, 2013, 112, 26-31.	2.5	18
36	Determining the minimal important differences in the International Prostate Symptom Score and Overactive Bladder Questionnaire: results from an observational cohort study in Dutch primary care. BMJ Open, 2019, 9, e032795.	1.9	18

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37	Determinants of Nocturia: the Krimpen Study. Journal of Urology, 2014, 191, 1034-1039.	0.4	16
38	Loss to Follow-Up in a Longitudinal Study on Urogenital Tract Symptoms in Dutch Older Men. Urologia Internationalis, 2005, 75, 30-37.	1.3	14
39	Prostate specific antigen testing policy worldwide varies greatly and seems not to be in accordance with guidelines: a systematic review. BMC Family Practice, 2012, 13, 100.	2.9	14
40	CHANGES IN DISEASE SPECIFIC AND GENERIC QUALITY OF LIFE RELATED TO CHANGES IN LOWER URINARY TRACT SYMPTOMS: THE KRIMPEN STUDY. Journal of Urology, 2005, 174, 1055-1058.	0.4	13
41	Predictors for a positive outcome of adapted clinical dry bed training in adolescents and adults with enuresis. Neurourology and Urodynamics, 2016, 35, 1006-1010.	1.5	13
42	Validation of the howRu and howRwe questionnaires at the individual patient level. BMC Health Services Research, 2015, 15, 447.	2.2	12
43	Blended care vs. usual care in the treatment of depressive symptoms and disorders in general practice [BLENDING]: study protocol of a non-inferiority randomized trial. BMC Psychiatry, 2017, 17, 218.	2.6	12
44	NORMAL VOIDING PATTERNS AND DETERMINANTS OF INCREASED DIURNAL AND NOCTURNAL VOIDING FREQUENCY IN ELDERLY MEN. Journal of Urology, 2000, , 1201-1205.	0.4	12
45	Prostate Cancer Detection in Older Men with and without Lower Urinary Tract Symptoms: A Populationâ€Based Study. Journal of the American Geriatrics Society, 2003, 51, 1041-1042.	2.6	11
46	A systematic review of the psychological impact of false-positive colorectal cancer screening: What is the role of the general practitioner?. European Journal of Cancer Care, 2017, 26, e12709.	1.5	11
47	One year effectiveness of an appâ€based treatment for urinary incontinence in comparison to care as usual in Dutch general practice: A pragmatic randomised controlled trial over 12 months. BJOG: an International Journal of Obstetrics and Gynaecology, 2022, 129, 1474-1480.	2.3	11
48	Factors affecting patient recruitment to trials: qualitative research in general practice. BJGP Open, 2020, 4, bjgpopen20X101056.	1.8	10
49	Determinants of nocturia severity in men, derived from frequency–volume charts. Scandinavian Journal of Urology, 2015, 49, 185-188.	1.0	9
50	Systematic reviews of observational studies of Risk of Thrombosis and Bleeding in General and Gynecologic Surgery (ROTBIGGS): introduction and methodology. Systematic Reviews, 2021, 10, 264.	5.3	9
51	Exploring pelvic floor muscle activity in men with lower urinary tract symptoms. Neurourology and Urodynamics, 2020, 39, 732-737.	1.5	7
52	Costâ€effectiveness of an appâ€based treatment for urinary incontinence in comparison with careâ€asâ€usual in Dutch general practice: a pragmatic randomised controlled trial over 12 months. BJOG: an International Journal of Obstetrics and Gynaecology, 2022, 129, 1538-1545.	2.3	7
53	The Natural History and Predictive Factors of Voided Volume in Older Men: The Krimpen Study. Journal of Urology, 2011, 185, 213-218.	0.4	6
54	Continuation rates of alpha-blockers mono-therapy in adult men, prescribed by urologists or general practitioners: a pharmacy-based study. World Journal of Urology, 2019, 37, 1659-1664.	2.2	6

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55	Identifying women's preferences for treatment of urinary tract infection: a discrete choice experiment. BMJ Open, 2021, 11, e049916.	1.9	6
56	Normal values and determinants of circadian urine production in older men: a population based study. Journal of Urology, 2002, 168, 1453-7.	0.4	6
57	Moderate agreement between bladder capacity assessed by frequency volume charts and uroflowmetry, in adolescent and adult enuresis patients. Neurourology and Urodynamics, 2017, 36, 745-747.	1.5	5
58	Pelvic floor muscle therapy or alphaâ€blocking agents for treatment of men with lower urinary tract symptoms: An exploratory randomized controlled trial. International Journal of Urology, 2017, 24, 473-474.	1.0	5
59	Discontinuation of alpha-blocker therapy in men with lower urinary tract symptoms: a systematic review and meta-analysis. BMJ Open, 2019, 9, e030405.	1.9	5
60	General practitioners' approaches to prostate-specific antigen testing in the north-east of the Netherlands. BMC Family Practice, 2020, 21, 270.	2.9	5
61	Barriers and Facilitators Associated With App-Based Treatment for Female Urinary Incontinence: Mixed Methods Evaluation. JMIR MHealth and UHealth, 2021, 9, e25878.	3.7	5
62	Evaluation of the First Year(s) of Physicians Collaboration on an Interdisciplinary Electronic Consultation Platform in the Netherlands: Mixed Methods Observational Study. JMIR Human Factors, 2022, 9, e33630.	2.0	5
63	Lipid-lowering drugs and erectile dysfunction. Family Practice, 2002, 19, 567-567.	1.9	4
64	Validity of Questionnaires. European Urology, 2003, 43, 204.	1.9	4
65	Prostatectomy or Watchful Waiting in Prostate Cancer. New England Journal of Medicine, 2003, 348, 170-171.	27.0	4
66	Effectiveness of a newly developed online selfâ€management program for male patients with uncomplicated lower urinary tract symptoms. Neurourology and Urodynamics, 2019, 38, 2273-2279.	1.5	4
67	Development of an online personalized selfâ€management intervention for men with uncomplicated LUTS. Neurourology and Urodynamics, 2019, 38, 1685-1691.	1.5	4
68	Recruitment through media and general practitioners resulted in comparable samples in an RCT on incontinence. Journal of Clinical Epidemiology, 2020, 119, 85-91.	5.0	4
69	Parents' expectations of the outpatient care for daytime urinary incontinence in children: A qualitative study. Journal of Pediatric Urology, 2021, 17, 473.e1-473.e7.	1.1	4
70	Prevalence of co-existing pelvic floor disorders: A scoping review in males and females. , 2022, 2, 100028.		4
71	RE: Cost-effectiveness of Prostate Cancer Screening: A Simulation Study Based on ERSPC Data. Journal of the National Cancer Institute, 2015, 107, djv110-djv110.	6.3	3
72	Reference values for frequency volume chart and uroflowmetry parameters in adolescent and adult enuresis patients. Neurourology and Urodynamics, 2017, 36, 463-468.	1.5	3

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73	Scientific evidence for pelvic floor devices presented at conferences: An overview. Neurourology and Urodynamics, 2019, 38, 1958-1965.	1.5	3
74	Normal Values and Determinants of Circadian Urine Production in Older Men: A Population Based Study. Journal of Urology, 2002, , 1453-1457.	0.4	3
<b>7</b> 5	The patient pathway for overactive bladder management: A quantitative analysis. Neurourology and Urodynamics, 2022, 41, 290-295.	1.5	3
76	Primary care diagnostic and treatment pathways in Dutch women with urinary incontinence. Scandinavian Journal of Primary Health Care, 2022, 40, 87-94.	1.5	3
77	No evidence (yet) to support the statement †lower urinary tract symptoms ( <scp>LUTS</scp> ) †an independent risk factor for cardiovascular disease ( <scp>CVD</scp> )'. BJU International, 2016, 118, 500-502.	2.5	2
78	Gender differences in the evaluation of care for patients with type 2 diabetes: a cross-sectional study (ZODIAC-52). BMC Health Services Research, 2018, 18, 266.	2.2	2
79	<p>What Do Men with Lower Urinary Tract Symptoms Expect from a Urologist in Secondary Care?</p> . Patient Preference and Adherence, 2020, Volume 14, 1455-1462.	1.8	2
80	Reply by the author. Urology, 2001, 57, 1098-1099.	1.0	1
81	Re: Erectile Dysfunction—An Observable Marker of Diabetes Mellitus? A Large National Epidemiological Study. Journal of Urology, 2007, 177, 1588-1588.	0.4	1
82	1955 FVC DETERMINANTS OF NOCTURIA SEVERITY IN MEN. Journal of Urology, 2012, 187, .	0.4	1
83	Measuring symptomatic relief in men with lower urinary tract symptoms. BMJ, The, 2014, 349, g6664-g6664.	6.0	1
84	Preventieconsult: geen bewijs van effectiviteit. Huisarts En Wetenschap, 2014, 57, 292-292.	0.0	1
85	Re: Farhad Islami, Daniel M. Moreira, Paolo Boffetta, Stephen J. Freedland. A Systematic Review and Meta-analysis of Tobacco Use and Prostate Cancer Mortality and Incidence in Prospective Cohort Studies. Eur Urol 2014;66:1054–64. European Urology, 2015, 68, e13.	1.9	1
86	Symptom improvement and predictors associated with improvement after 6 weeks of alpha-blocker therapy: An exploratory, single-arm, open-label cohort study. PLoS ONE, 2019, 14, e0220417.	2.5	1
87	Evidence-based Urology: Understanding Heterogeneity in Systematic Reviews. European Urology Focus, 2021, 7, 1234-1236.	3.1	1
88	Online Consultations Between General Practitioners and Psychiatrists in the Netherlands: A Qualitative Study. Frontiers in Psychiatry, 2021, 12, 775738.	2.6	1
89	Reason to screen for prostate cancer based on selective referencing. American Journal of Medicine, 2003, 114, 706.	1.5	0
90	1630 NOCTURNAL BLADDER CAPACITY AND FUNCTIONAL BLADDER CAPACITY; A COMPARISON IN OLDER MEN IN THE COMMUNITY WITH AND WITHOUT NOCTURIA. Journal of Urology, 2010, 183, .	0.4	0

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91	1530 FUNCTIONAL BLADDER CAPACITY, IS THERE A DIFFERENCE BETWEEN DAY AND NIGHT? A COMMUNITY-BASED STUDY IN OLDER MEN. Journal of Urology, 2010, 183, .	0.4	O
92	1411 THE CURRENTLY APPLIED DEFINITIONS FOR DECREASED NOCTURNAL BLADDER CAPACITY, HOW USEFUL ARE THEY IN DAILY PRACTICE IN REGARD TO NOCTURIA? A COMMUNITY-BASED STUDY: THE KRIMPEN STUDY. Journal of Urology, 2010, 183, .	0.4	0
93	1725 ONCE NOCTURIA, ALWAYS NOCTURIA? NATURAL HISTORY OF NOCTURIA IN A COMMUNITY-BASED POPULATION OF OLDER MEN. Journal of Urology, 2011, 185, .	0.4	0
94	1743 WHAT PREDICTS INCIDENT NOCTURIA? A POPULATION-BASED STUDY IN OLDER MEN: THE KRIMPEN STUDY. Journal of Urology, 2012, 187, .	0.4	0
95	Editorial Comment. Urology, 2012, 80, 687-688.	1.0	0
96	Re: Kojima Y, et al. Tamsulosin reduces nighttime urine production in benign prostatic hyperplasia patients with nocturnal polyuria: A prospective openâ€label longâ€term study using frequencyâ€volume chart. Neurourol Urodyn 2012;31:80â€85 Neurourology and Urodynamics, 2013, 32, 104-104.	1.5	0
97	Re: Long-Term Followup of Children with Nocturnal Enuresis: Increased Frequency of Nocturia in Adulthood. Journal of Urology, 2014, 192, 1893-1895.	0.4	0
98	De bekkenbodem belicht. Bijblijven (Amsterdam, Netherlands), 2015, 31, 707-719.	0.0	0
99	Mictieklachten bij mannen – meer dan een vergrote prostaat. Bijblijven (Amsterdam, Netherlands), 2015, 31, 730-737.	0.0	0
100	Important Differences Between Nocturnal Urine Production and Nocturnal Voiding Frequency. JAMA Surgery, 2015, 150, 597.	4.3	0
101	Intrinsic motivation of GPs was not related to recruitment success, whereas interest in the study topic was. Journal of Clinical Epidemiology, 2020, 125, 158-160.	5.0	0
102	Expectations and Perceptions of Dutch Pharmacy Staff Regarding a New Framework for Continence Care: A Focus Group Study. Health Services Insights, 2021, 14, 117863292110332.	1.3	0
103	Conditions and Syndromes., 2020, , 39-73.		0
104	Title is missing!. , 2019, 14, e0220417.		0
105	Title is missing!. , 2019, 14, e0220417.		0
106	Title is missing!. , 2019, 14, e0220417.		0
107	Title is missing!. , 2019, 14, e0220417.		0