

Peter F W M Rosier

List of Publications by Year in descending order

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108
papers

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212478

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#	ARTICLE	IF	CITATIONS
1	Author's response to Letter to the editor regarding the article: Head-to-head comparison of pressures during full cystometry, with clinical as well as in-depth signal analysis, of air-filled catheters versus the ICS-standard water-filled catheters. <i>Neurourology and Urodynamics</i> , 2022, 41, 520-522.	0.8	0
2	Acceptability and perceived value of urodynamics from the patient perspective: A narrative review. <i>Neurourology and Urodynamics</i> , 2022, 41, 1065-1073.	0.8	3
3	Letter to the editor referring to Ho FCS, He C, Yao HH, et al. <i>Neurourol Urodyn</i> 2021;40(5):1078-1088: The term (chronic) nonobstructive urinary retention is meaningless. <i>Neurourology and Urodynamics</i> , 2022, 41, 1517-1518.	0.8	0
4	Voiding dynamics in women with urinary incontinence but without voiding symptoms. <i>Neurourology and Urodynamics</i> , 2021, 40, 558-559.	0.8	0
5	Good urodynamic practice: Pressure signal quality immediately after catheter insertion for cystometry with a water-filled pressure transducer system and its relevance for the ICS zero procedure. <i>Neurourology and Urodynamics</i> , 2021, 40, 319-325.	0.8	5
6	Sensations Reported During Urodynamic Bladder Filling in Spinal Cord Injury Patients Give Additional Important Information. <i>International Neurourology Journal</i> , 2021, .	0.5	5
7	Referring to: Santis-Moya F, Calvo CI, Rojas T, Dell'Oro A, Baquedano P, Saavedra A. Urodynamic and clinical features in women with overactive bladder: When to suspect concomitant voiding dysfunction? <i>Neurourol Urodyn</i> . 2021 May 26. doi: 10.1002/nau.24688. Epub ahead of print. PMID: 34036625. <i>Neurourology and Urodynamics</i> . 2021, 40, 2050-2052.	0.8	1
8	Head-to-head comparison of pressures during full cystometry, with clinical as well as in-depth signal analysis, of air-filled catheters versus the ICS-standard water-filled catheters. <i>Neurourology and Urodynamics</i> , 2021, 40, 1908-1920.	0.8	3
9	International Urogynecology Consultation Chapter 1 Committee 5: relationship of pelvic organ prolapse to associated pelvic floor dysfunction symptoms: lower urinary tract, bowel, sexual dysfunction and abdominopelvic pain. <i>International Urogynecology Journal</i> , 2021, 32, 2575-2594.	0.7	17
10	What developments are needed to achieve less-invasive urodynamics? ICIERS 2019. <i>Neurourology and Urodynamics</i> , 2020, 39, S36-S42.	0.8	5
11	Re: Drake M.J.: Fundamentals of terminology in lower urinary tract function. <i>Neurourol Urodyn</i> . 2018; 37:S13-9. doi: 10.1002/nau.23768. <i>Neurourology and Urodynamics</i> , 2019, 38, 868-870.	0.8	1
12	Is the value of urodynamics undermined by poor technique?: ICIERS 2018. <i>Neurourology and Urodynamics</i> , 2019, 38, S35-S39.	0.8	5
13	International Consultation on Incontinence 2016; Executive summary: Urodynamic testing. <i>Neurourology and Urodynamics</i> , 2019, 38, 545-552.	0.8	20
14	Clinical Epidemiology: Detrusor Voiding Contraction Maximum Power, Related to Ageing. <i>Urology</i> , 2019, 124, 72-77.	0.5	6
15	Contemporary diagnosis of lower urinary tract dysfunction.. <i>F1000Research</i> , 2019, 8, 644.	0.8	6
16	Good urodynamic practice: consensus on the terminology. <i>Urologia</i> , 2019, 1_2019, 131-136.	0.1	0
17	How can we maximize the diagnostic utility of uroflow?: ICIERS 2017. <i>Neurourology and Urodynamics</i> , 2018, 37, S20-S24.	0.8	9
18	ICS Educational Module: Electromyography in the assessment and therapy of lower urinary tract dysfunction in adults. <i>Neurourology and Urodynamics</i> , 2018, 37, 27-32.	0.8	15

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19	Are nomograms based on free uroflows helpful to evaluate urethral obstruction in men? <i>Neurourology and Urodynamics</i> , 2018, 37, 1019-1023.	0.8	3
20	ICS educational module: Cystometry in children. <i>Neurourology and Urodynamics</i> , 2018, 37, 2306-2310.	0.8	14
21	Re: The article "Detrusor pressures in urodynamic studies during voiding in women". <i>International Urogynecology Journal</i> , 2018, 29, 1071-1071.	0.7	1
22	Adaptación al español de las Good Urodynamic Practices de la International Continence Society. <i>Actas Urológicas Españolas</i> , 2018, 42, 625-631.	0.3	2
23	ICS Educational Module: Cough stress test in the evaluation of female urinary incontinence: Introducing the ICS Uniform Cough Stress Test. <i>Neurourology and Urodynamics</i> , 2018, 37, 1849-1855.	0.8	44
24	ICS educational module: Pressure flow study in children. <i>Neurourology and Urodynamics</i> , 2018, 37, 2311-2314.	0.8	12
25	Basics of videourodynamics for adult patients with lower urinary tract dysfunction. <i>Neurourology and Urodynamics</i> , 2018, 37, S61-S66.	0.8	17
26	Practice of Urodynamics in Patients with Neurogenic Lower Urinary Tract Dysfunction. , 2018, , 163-179.		0
27	6th International Consultation on Incontinence. Recommendations of the International Scientific Committee: EVALUATION AND TREATMENT OF URINARY INCONTINENCE, PELVIC ORGAN PROLAPSE AND FAECAL INCONTINENCE. <i>Neurourology and Urodynamics</i> , 2018, 37, 2271-2272.	0.8	484
28	What research is needed to validate new urodynamic methods? ICIâ€RS2017. <i>Neurourology and Urodynamics</i> , 2018, 37, S32-S37.	0.8	6
29	Critical steps in developing professional standards for the International Continence Society. <i>Neurourology and Urodynamics</i> , 2018, 37, S69-S74.	0.8	3
30	ICS teaching module: Ambulatory urodynamic monitoring. <i>Neurourology and Urodynamics</i> , 2017, 36, 364-367.	0.8	18
31	Continuous urethral pressure measurements; measurement techniques; pressure variations; clinical interpretations; and clinical relevance. A Systematic Literature Analysis. <i>Neurourology and Urodynamics</i> , 2017, 36, 51-56.	0.8	6
32	ICS teaching module: Artefacts in urodynamic pressure traces (basic module). <i>Neurourology and Urodynamics</i> , 2017, 36, 35-36.	0.8	14
33	ICS teaching module: Cystometry (basic module). <i>Neurourology and Urodynamics</i> , 2017, 36, 1673-1676.	0.8	16
34	Uroflowmetry in healthy women: A systematic review. <i>Neurourology and Urodynamics</i> , 2017, 36, 1954-1954.	0.8	0
35	Can we define and characterize the aging lower urinary tract?â€”ICIâ€RS 2015. <i>Neurourology and Urodynamics</i> , 2017, 36, 854-858.	0.8	17
36	Male bladder outlet obstruction: Time to reevaluate the definition and reconsider our diagnostic pathway? ICIâ€RS 2015. <i>Neurourology and Urodynamics</i> , 2017, 36, 894-901.	0.8	12

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37	Comparison of three methods to analyze detrusor contraction during micturition in men over 50 years of age. <i>Neurourology and Urodynamics</i> , 2017, 36, 2153-2159.	0.8	16
38	International Continence Society Good Urodynamic Practices and Terms 2016: Urodynamics, uroflowmetry, cystometry, and pressure-flow study. <i>Neurourology and Urodynamics</i> , 2017, 36, 1243-1260.	0.8	373
39	MP13-05 CLINICAL -NOT CYSTOMETRIC- PREDICTION OF BLADDER OUTFLOW OBSTRUCTION IN ELDERLY MALE PATIENTS.. <i>Journal of Urology</i> , 2017, 197, .	0.2	0
40	PD39-08 ARE NOMOGRAMS BASED ON FREE UROFLOWS HELPFUL TO EVALUATE URETHRAL OBSTRUCTION IN MEN?. <i>Journal of Urology</i> , 2017, 197, .	0.2	0
41	Re: Industry response: Abrams P, Damaser MS, Niblett P et al. Air filled, including "air-charged," catheters in urodynamic studies: Does the evidence justify their use? <i>Neurourol Urodyn</i> . 2016 Aug 31. <i>Neurourology and Urodynamics</i> , 2017, 36, 1946-1946.	0.8	0
42	Systematic Review to Compare Urothelium Differentiation with Urethral Epithelium Differentiation in Fetal Development, as a Basis for Tissue Engineering of the Male Urethra. <i>Tissue Engineering - Part B: Reviews</i> , 2017, 23, 257-267.	2.5	11
43	Uroflowmetry in healthy women: A systematic review. <i>Neurourology and Urodynamics</i> , 2017, 36, 953-959.	0.8	23
44	Air filled, including "air-charged," catheters in urodynamic studies: does the evidence justify their use?. <i>Neurourology and Urodynamics</i> , 2017, 36, 1234-1242.	0.8	22
45	Do we assess urethral function adequately in LUTD and NLUTD? ICI-RS 2015. <i>Neurourology and Urodynamics</i> , 2017, 36, 935-942.	0.8	4
46	ICS teaching module: Analysis of voiding, pressure flow analysis (basic module). <i>Neurourology and Urodynamics</i> , 2016, 35, 36-38.	0.8	8
47	Authors' response: Re: Rosier PFWM, Kirschner-Hermanns R, Svihra J, Homma Y, Wein AJ. ICS teaching module: Analysis of voiding, pressure flow analysis (basic module). <i>Neurourol Urodyn</i> . 2014 Sep 11. doi: 10.1002/nau.22660. <i>Neurourology and Urodynamics</i> , 2016, 35, 542-543.	0.8	0
48	When should video and EMG be added to urodynamics in children with lower urinary tract dysfunction and is this justified by the evidence? ICI-RS 2014. <i>Neurourology and Urodynamics</i> , 2016, 35, 331-335.	0.8	11
49	Authors' second response: Re: Rosier PFWM, Kirschner-Hermanns R, Svihra J, Homma Y, Wein AJ. ICS teaching module: Analysis of voiding, pressure flow analysis (basic module). <i>Neurourol Urodyn</i> . 2014 Sep 11. doi: 10.1002/nau.22660. <i>Neurourology and Urodynamics</i> , 2016, 35, 541-541.	0.8	0
50	When should video be added to conventional urodynamics in adults and is it justified by the evidence? ICI-RS 2014. <i>Neurourology and Urodynamics</i> , 2016, 35, 324-329.	0.8	17
51	MP74-14 INTERNATIONAL CONTINENCE SOCIETY DEFINITION OF DETRUSOR UNDERACTIVITY; ANALYSIS OF CLINICAL PARAMETERS AND COMPARISON WITH CONTRACTILITY GRADING METHODS. <i>Journal of Urology</i> , 2016, 195, .	0.2	0
52	Measurement of post-void residual urine. <i>Neurourology and Urodynamics</i> , 2016, 35, 55-57.	0.8	78
53	Fundamentals and clinical perspective of urethral sphincter instability as a contributing factor in patients with lower urinary tract dysfunction" ICI-RS 2014. <i>Neurourology and Urodynamics</i> , 2016, 35, 318-323.	0.8	21
54	Re: Park J, Lavelle JP, Palmer MH. Voiding dysfunction in older women with overactive bladder symptoms: A comparison of urodynamic parameters between women with normal and elevated post-void residual urine. <i>Neurourol Urodyn</i> 2015;35:95-99.. <i>Neurourology and Urodynamics</i> , 2016, 35, 100-101.	0.8	1

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55	Postoperative Bladder Catheterization Based on Individual Bladder Capacity. <i>Anesthesiology</i> , 2015, 122, 46-54.	1.3	25
56	Do patients with symptoms and signs of lower urinary tract dysfunction need a urodynamic diagnosis? ICI-RS 2013. <i>Neurourology and Urodynamics</i> , 2014, 33, 581-586.	0.8	30
57	Pad Weight Testing in the Evaluation of Urinary Incontinence. <i>Obstetrical and Gynecological Survey</i> , 2014, 69, 655-656.	0.2	0
58	International continence society guidelines on urodynamic equipment performance. <i>Neurourology and Urodynamics</i> , 2014, 33, 370-379.	0.8	130
59	Pad weight testing in the evaluation of urinary incontinence. <i>Neurourology and Urodynamics</i> , 2014, 33, 507-510.	0.8	133
60	MP80-10 ANNUAL URODYNAMIC STUDY IS NOT NECESSARY IN ADULTS WITH SPINAL DYSRAPHISM WITHOUT EITHER SYMPTOMS OR DILATATION OF THE RENAL PELVIS ON ULTRASONOGRAPHY. <i>Journal of Urology</i> , 2014, 191, .	0.2	0
61	Cross-Sectional Study of Determinants of Upper and Lower Urinary Tract Outcomes in Adults with Spinal Dysraphism—New Recommendations for Urodynamic Followup Guidelines?. <i>Journal of Urology</i> , 2014, 192, 477-482.	0.2	29
62	Is lower urinary tract dysfunction an early marker of Portuguese type familial amyloidotic polyneuropathy in women? Preliminary results. <i>Archivos Espanoles De Urologia</i> , 2014, 67, 557-64.	0.1	2
63	2280 THE TECHNICAL QUALITY OF URODYNAMIC GRAPHS PUBLISHED IN OUR JOURNALS. <i>Journal of Urology</i> , 2013, 189, .	0.2	1
64	The evidence for urodynamic investigation of patients with symptoms of urinary incontinence. <i>F1000prime Reports</i> , 2013, 5, 8.	5.9	19
65	Urodynamic Effects of Transrectal Intraprostatic Ona botulinum Toxin A Injections for Symptomatic Benign Prostatic Hyperplasia. <i>Urology</i> , 2012, 80, 889-893.	0.5	21
66	Re: Usefulness of dynamic urethral resistance relation (DURR) measurement for differential diagnosis between static and dynamic urinary obstruction in male spinal cord injury patients. <i>Neurourol urodyn</i> 2012;31:549–55. <i>Neurourology and Urodynamics</i> , 2012, 31, 556-556.	0.8	2
67	Developing evidence-based standards for diagnosis and management of lower urinary tract or pelvic floor dysfunction. <i>Neurourology and Urodynamics</i> , 2012, 31, 621-624.	0.8	26
68	1698 FEMALE VOIDING NONOGRAM OVERESTIMATES THE INCIDENCE OF OUTLET OBSTRUCTION. <i>Journal of Urology</i> , 2011, 185, .	0.2	0
69	Executive summary: The International Consultation on Incontinence 2008—committee on: “Dynamic Testing” for Urinary or fecal incontinence. Part 3: Anorectal physiology studies. <i>Neurourology and Urodynamics</i> , 2010, 29, 153-158.	0.8	4
70	Executive Summary: The International Consultation on Incontinence 2008—Committee on: “Dynamic Testing” for urinary incontinence and for fecal incontinence. part 1: Innovations in Urodynamic Techniques and Urodynamic Testing for signs and symptoms of urinary incontinence in female patients. <i>Neurourology and Urodynamics</i> , 2010, 29, 140-145.	0.8	15
71	Executive summary: The International Consultation on Incontinence 2008—committee on: “Dynamic Testing” for urinary or fecal incontinence. Part 2: Urodynamic Testing in male patients with symptoms of urinary incontinence, in patients with relevant neurological abnormalities, and in children and in frail elderly with symptoms of urinary incontinence. <i>Neurourology and Urodynamics</i> . 2010. 29. 146-152.	0.8	34
72	CLINICAL, URODYNAMIC AND HISTOLOGIC RESULTS OF INTRAPROSTATIC INJECTIONS WITH BOTULINUM TOXIN TYPE A FOR LOWER URINARY TRACT SYMPTOMS DUE TO BENIGN PROSTATIC HYPERPLASIA. <i>Journal of Urology</i> , 2009, 181, 703.	0.2	1

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73	Re: The Impact of Tension-Free Vaginal Tape on Overactive Bladder Symptoms in Women With Stress Urinary Incontinence: Significance of Detrusor Overactivity. <i>Journal of Urology</i> , 2008, 180, 2259-2260.	0.2	0
74	Re: Michael MÃ¼ntener, Brigitte Schurch, BjÃ¶rn Wefer and AndrÃ© Reitz. Systemic Nitric Oxide Augmentation Leads to a Rapid Decrease of the Bladder Outlet Resistance in Healthy Men. <i>Eur Urol</i> 2006;50:112â€“117; discussion 117â€“118.. <i>European Urology</i> , 2007, 51, 859.	0.9	0
75	Liquid-based cervical cytology. <i>Cancer</i> , 2003, 99, 263-271.	2.0	90
76	The standardisation of terminology in lower urinary tract function: report from the standardisation sub-committee of the International Continence Society. <i>Urology</i> , 2003, 61, 37-49.	0.5	2,597
77	The standardisation of terminology of lower urinary tract function: Report from the standardisation sub-committee of the international continence society. <i>American Journal of Obstetrics and Gynecology</i> , 2002, 187, 116-126.	0.7	917
78	The standardisation of terminology of lower urinary tract function: Report from the standardisation sub-committee of the International Continence Society. <i>Neurourology and Urodynamics</i> , 2002, 21, 167-178.	0.8	6,207
79	Comparison of different computer models of the neural control system of the lower urinary tract. <i>Neurourology and Urodynamics</i> , 2000, 19, 289-310.	0.8	13
80	A Computer Model for Describing the Effect of Urethral Afferents on Simulated Lower Urinary Tract Function. <i>Archives of Physiology and Biochemistry</i> , 1999, 107, 223-235.	1.0	14
81	Sexual dysfunction in men with multiple sclerosis â€” A comprehensive pilot-study into etiology. <i>International Journal of Impotence Research</i> , 1998, 10, 233-237.	1.0	24
82	Sacral Rhizotomies and Electrical Bladder Stimulation in Spinal Cord Injury. 2. Cost-Effectiveness and Quality of Life Analysis. <i>Journal of Urology</i> , 1998, 160, 962-963.	0.2	4
83	Brain and spinal cord abnormalities in multiple sclerosis. Correlation between MRI parameters, clinical subtypes and symptoms. <i>Brain</i> , 1998, 121, 687-697.	3.7	331
84	A Computer model of the neural control of the lower urinary tract. , 1998, 17, 175.		2
85	Urodynamic and clinical effects of terazosin therapy in symptomatic patients with and without bladder outlet obstruction: a stratified analysis. <i>Urology</i> , 1997, 49, 197-206.	0.5	35
86	Urodynamic and clinical effects of noninvasive and minimally invasive treatments in elderly men with lower urinary tract symptoms stratified according to the grade of obstruction. <i>Urology</i> , 1997, 50, 55-61.	0.5	20
87	Sacral Rhizotomies and Electrical Bladder Stimulation in Spinal Cord Injury. <i>European Urology</i> , 1997, 31, 263-271.	0.9	55
88	The Correlation Between Urodynamic and Cystoscopic Findings in Elderly Men with Voiding Complaints. <i>Journal of Urology</i> , 1996, 155, 1018-1022.	0.2	48
89	The Correlation Between Bladder Outlet Obstruction and Lower Urinary Tract Symptoms as Measured by the International Prostate Symptom Score. <i>Journal of Urology</i> , 1996, 156, 1020-1025.	0.2	69
90	Clinical Diagnosis of Bladder Outlet Obstruction in Patients with Benign Prostatic Enlargement and Lower Urinary Tract Symptoms: Development and Urodynamic Validation of a Clinical Prostate Score for the Objective Diagnosis of Bladder Outlet Obstruction. <i>Journal of Urology</i> , 1996, 155, 1649-1654.	0.2	84

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91	Variability of Clinical and Pressure-Flow Study Variables After 6 Months of Watchful Waiting in Patients with Lower Urinary Tract Symptoms and Benign Prostatic Enlargement. Journal of Urology, 1996, 156, 1026-1034.	0.2	32
92	Urodynamic and Clinical Effects of Terazosin Therapy in Patients with Symptomatic Benign Prostatic Hyperplasia. Journal of Urology, 1996, 155, 1317-1323.	0.2	31
93	Evaluation of Detrusor Activity During Micturition in Patients with Benign Prostatic Enlargement with a Clinical Nomogram. Journal of Urology, 1996, 156, 473-479.	0.2	5
94	Results of the Treatment of Neurogenic Bladder Dysfunction in Spinal Cord Injury by Sacral Posterior Root Rhizotomy and Anterior Sacral Root Stimulation. Journal of Urology, 1996, 155, 1378-1381.	0.2	90
95	Comparison of passive urethral resistance relation and urethral resistance factor in analysis of bladder outlet obstruction in patients with benign prostatic enlargement. , 1996, 15, 1-15.		10
96	Results of the Treatment of Neurogenic Bladder Dysfunction in Spinal Cord Injury by Sacral Posterior Root Rhizotomy and Anterior Sacral Root Stimulation. Journal of Urology, 1996, 155, 1378-1381.	0.2	29
97	Clinical Diagnosis of Bladder Outlet Obstruction in Patients with Benign Prostatic Enlargement and Lower Urinary Tract Symptoms. Journal of Urology, 1996, , 1649-1654.	0.2	4
98	Evaluation of Detrusor Activity During Micturition in Patients with Benign Prostatic Enlargement with a Clinical Nomogram. Journal of Urology, 1996, , 473-479.	0.2	1
99	Objective evaluation of lower urinary tract function. Current Opinion in Urology, 1995, 5, 172-176.	0.9	0
100	Urodynamic assessment in the laser treatment of benign prostatic enlargement. British Journal of Urology, 1995, 76, 604-610.	0.1	18
101	Is detrusor instability in elderly males related to the grade of obstruction?. Neurourology and Urodynamics, 1995, 14, 625-633.	0.8	47
102	Is there a correlation between prostate size and bladder-outlet obstruction?. World Journal of Urology, 1995, 13, 9-13.	1.2	87
103	Variability of Pressure-Flow Analysis Parameters in Repeated Cystometry in Patients with Benign Prostatic Hyperplasia. Journal of Urology, 1995, 153, 1520-1525.	0.2	66
104	Urodynamic Results of Laser Treatment in Patients with Benign Prostatic Hyperplasia. Can Outlet Obstruction be Relieved?. Journal of Urology, 1995, 154, 174-180.	0.2	18
105	Analysis of Maximum Detrusor Contraction Power in Relation to Bladder Emptying in Patients with Lower Urinary Tract Symptoms and Benign Prostatic Enlargement. Journal of Urology, 1995, 154, 2137-2142.	0.2	32
106	Bladder Compliance after Posterior Sacral Root Rhizotomies and Anterior Sacral Root Stimulation. Journal of Urology, 1994, 151, 955-960.	0.2	27
107	Predictors of Success with Neuromodulation in Lower Urinary Tract Dysfunction: Results of Trial Stimulation in 100 Patients. Journal of Urology, 1994, 152, 2071-2075.	0.2	158
108	The influence of modelled feedback loops on simulated lower urinary tract behaviour. , 0, , .		0