

# FranÃ§oise A Valentini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6529948/publications.pdf>

Version: 2024-02-01

40  
papers

321  
citations

1039406

9  
h-index

887659

17  
g-index

42  
all docs

42  
docs citations

42  
times ranked

250  
citing authors

#	ARTICLE	IF	CITATIONS
1	A mathematical micturition model to restore simple flow recordings in healthy and symptomatic individuals and enhance uroflow interpretation. <i>Neurourology and Urodynamics</i> , 2000, 19, 153-176.	0.8	56
2	Urodynamics in women from menopause to oldest age: what motive? what diagnosis?. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2011, 37, 100-107.	0.7	31
3	Repeatability and variability of baropodometric and spatio-temporal gait parameters – Results in healthy subjects and in stroke patients. <i>Neurophysiologie Clinique</i> , 2011, 41, 181-189.	1.0	22
4	Decreased maximum flow rate during intubated flow is not only due to urethral catheter in situ. <i>International Urogynecology Journal</i> , 2013, 24, 461-467.	0.7	21
5	Can we define and characterize the aging lower urinary tract? – ICIERS 2015. <i>Neurourology and Urodynamics</i> , 2017, 36, 854-858.	0.8	17
6	Urodynamics in a community-dwelling population of females 80 years or older: which motive? Which diagnosis?. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2010, 36, 218-224.	0.7	16
7	Clinically relevant modeling of urodynamics function: The VBN model. <i>Neurourology and Urodynamics</i> , 2014, 33, 361-366.	0.8	16
8	Detrusor contractility in women: Influence of ageing and clinical conditions. <i>Progres En Urologie</i> , 2016, 26, 425-431.	0.3	16
9	Differences between the data from free flow and intubated flow in women with urinary incontinence. What do they mean?. <i>Neurourology and Urodynamics</i> , 2008, 27, 297-300.	0.8	11
10	Challenging the maximum flow rate: a new index of voiding dysfunction in men with benign prostatic enlargement. <i>BJU International</i> , 2008, 101, 995-999.	1.3	10
11	Comparison of indices allowing an evaluation of detrusor contractility in women. <i>Progres En Urologie</i> , 2020, 30, 396-401.	0.3	10
12	Phasic or terminal detrusor overactivity in women: age, urodynamic findings and sphincter behavior relationships. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2011, 37, 773-780.	0.7	8
13	Contribution of behavioral and cognitive therapy to managing overactive bladder syndrome in women in the absence of contributive urodynamic diagnosis. <i>International Urogynecology Journal</i> , 2015, 26, 169-173.	0.7	8
14	Can Modeled Analysis of Urodynamic Recordings Help to Demonstrate the Nervous Control of the Bladder and Urethra During Micturition?. <i>UroToday International Journal</i> , 2010, 03, .	0.1	7
15	Usefulness of an algebraic fitting of nomograms allowing evaluation detrusor contractility in women. <i>Progres En Urologie</i> , 2017, 27, 261-266.	0.3	7
16	Idiopathic and neurogenic detrusor overactivity: do the different patterns have urodynamic characteristics related to gender or neurological condition?. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2013, 39, 663-670.	0.7	6
17	VBN-based nomograms provide critical voiding parameters which can be used for invasive or non-invasive flow interpretation of women at risk of obstruction over time. <i>Neurourology and Urodynamics</i> , 2017, 36, 37-42.	0.8	6
18	How can we better manage drug-resistant OAB/DO? ICIERS 2018. <i>Neurourology and Urodynamics</i> , 2019, 38, S46-S55.	0.8	6

#	ARTICLE	IF	CITATIONS
19	Is the value of urodynamics undermined by poor technique?: ICIâ€RS 2018. <i>Neurourology and Urodynamics</i> , 2019, 38, S35-S39.	0.8	5
20	Is a sequence of tests during urethral pressure profilometry correlated with symptoms assessment in women?. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2012, 38, 809-817.	0.7	3
21	Detrusor after-contraction: a new insight. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2015, 41, 527-534.	0.7	3
22	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
23	Are there different patterns of detrusor overactivity which are clinically relevant? ICIâ€RS 2018. <i>Neurourology and Urodynamics</i> , 2019, 38, S40-S45.	0.8	3
24	Can we improve our diagnosis of impaired detrusor contractility in women? An ICIâ€RS 2019 proposal. <i>Neurourology and Urodynamics</i> , 2020, 39, S43-S49.	0.8	3
25	Comparison of bladder voiding efficiency in women when calculated from a free flow versus an intubated flow. <i>Bladder</i> , 2018, 5, 36.	0.6	3
26	RE: Christopher H. Fry, Andrew Gammie, Marcus John Drake, Paul Abrams, Darryl Graham Kitney, and Bahareh Vahabi. Estimation of bladder contractility from intravesical pressure-volume measurements. <i>NAU DOI 10.1002/nau.23047. Neurourology and Urodynamics</i> , 2017, 36, 1944-1945.	0.8	2
27	Do urodynamics provide a better understanding of voiding disorders in women over 80?. <i>Progres En Urologie</i> , 2018, 28, 230-235.	0.3	2
28	Detrusor contractility in post-menopausal women: Impact of ageing, complaint and urodynamic diagnosis. <i>Progres En Urologie</i> , 2021, 31, 406-413.	0.3	2
29	Functional effect of transient transurethral catheterization on micturition in women: comment. <i>International Urogynecology Journal</i> , 2013, 24, 523-523.	0.7	1
30	Comment: Are the measurements of water-filled and air-charged catheters the same in urodynamics?. <i>International Urogynecology Journal</i> , 2014, 25, 147-148.	0.7	1
31	RE: Konrad Futyma, Lukasz Nowakowski, Michal Bogusiewicz, Alicja Ziztek, Andrzej P. Wiczorek and Tomasz Rechberger. Use of Uroflow Parameters in Diagnosing an Overactive Bladderâ€”Back to the Drawing Board. <i>Neurourol Urodyn DOI 10.1002/nau.22898. Neurourology and Urodynamics</i> , 2017, 36, 1661-1661.	0.8	1
32	Is bladder voiding efficiency useful to evaluate voiding function in women older than 65 years?. <i>Progres En Urologie</i> , 2019, 29, 567-571.	0.3	1
33	Active opening out of the urethra and the Valentiniâ€Bessonâ€Nelson mathematical model: response to comment by Petros and Bush. <i>International Urogynecology Journal</i> , 2013, 24, 1587-1587.	0.7	0
34	Computing maximum flow rates. <i>Canadian Urological Association Journal</i> , 2014, 8, 215.	0.3	0
35	Re: Effect of Aging on Storage and Voiding Function in Women with Stress Predominant Urinary Incontinence. <i>Journal of Urology</i> , 2015, 193, 372-373.	0.2	0
36	Re: Awada HK, Fletter PC, Zaszczurynski PJ, Cooper MA, Damaser MS. Conversion of urodynamic pressures measured simultaneously by airâ€charged and waterâ€filled catheter systems. <i>Neurourol Urodyn</i> . 2015; 34: 507â€512. <i>Neurourology and Urodynamics</i> , 2017, 36, 208-208.	0.8	0

#	ARTICLE	IF	CITATIONS
37	Re: Detrusor after contraction on ambulatory urodynamics in symptomatic women. International Journal of Urology, 2017, 24, 400-400.	0.5	0
38	Comment on "Detrusor pressures in urodynamic studies during voiding in women". International Urogynecology Journal, 2018, 29, 319-319.	0.7	0
39	Mathematical Modeling and Uroflow-Based Nomograms in Voiding Dysfunction Evaluation: Ready for Prime Time?. Current Bladder Dysfunction Reports, 2019, 14, 41-46.	0.2	0
40	Account for high flow rate-low detrusor pressure voids in female: Contribution of VBN model. Progres En Urologie, 2020, 30, 214-218.	0.3	0