Claire Hentzen

List of Publications by Year
in descending order

33	192	1683934 5	1281743 11
papers	citations	h-index	g-index

52	52	52	149
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	French clinical guidelines for peripheral motor nerve blocks in a PRM setting. Annals of Physical and Rehabilitation Medicine, 2019, 62, 252-264.	1.1	21
2	Intermittent Self-catheterization in Older Adults: Predictors of Success for Technique Learning. International Neurourology Journal, 2018, 22, 65-71.	0.5	20
3	Predictive factors of adherence to urinary selfâ€catheterization in older adults. Neurourology and Urodynamics, 2019, 38, 770-778.	0.8	16
4	Efficiency and satisfaction with telephone consultation of followâ€up patients in neuroâ€urology: Experience of the COVIDâ€19 pandemic. Neurourology and Urodynamics, 2021, 40, 929-937.	0.8	15
5	Approach and management to patients with neurological disorders reporting sexual dysfunction. Lancet Neurology, The, 2022, 21, 551-562.	4.9	13
6	Comparison of clinical and paraclinical characteristics of patients with urge, mixed, and passive fecal incontinence: a systematic literature review. International Journal of Colorectal Disease, 2021, 36, 633-644.	1.0	6
7	Lower urinary tract dysfunction in Parkinsonian syndromes. Neurological Sciences, 2021, 42, 4045-4054.	0.9	6
8	Is There a Relationship Between Overactive Bladder and Sexual Dysfunction in Women with Multiple Sclerosis?. Journal of Sexual Medicine, 2022, 19, 729-737.	0.3	6
9	Influence of the urine stream interruption exercise on micturition. International Journal of Urology, 2019, 26, 1059-1063.	0.5	5
10	What criteria affect a patient's choice of catheter for selfâ€catheterization?. Neurourology and Urodynamics, 2020, 39, 412-419.	0.8	5
11	Lower Urinary Tract Symptoms in Elderly Population With Multiple Sclerosis. International Neurourology Journal, 2018, 22, 58-64.	0.5	5
12	Lumbosacral radicular pain during micturition, defecation or orgasm. European Journal of Pain, 2019, 23, 1091-1097.	1.4	4
13	Relationship between desire to void and bladder capacity and rectal sensory function in patients with multiple sclerosis and anorectal disorders. Neurourology and Urodynamics, 2020, 39, 1129-1136.	0.8	4
14	Verbal instruction to obtain voluntary pelvic floor muscle contraction: Acceptability, and understanding. Progres En Urologie, 2021, 31, 231-237.	0.3	4
15	Adherence to transanal irrigation in older adults: first-year assessment. Techniques in Coloproctology, 2021, 25, 1055-1063.	0.8	4
16	Upper urinary tract function of patients with multiple sclerosis. Neurourology and Urodynamics, 2022, 41, 498-505.	0.8	4
17	Efficacy of posterior tibial nerve stimulation (PTNS) on overactive bladder in older adults. European Geriatric Medicine, 2018, 9, 249-253.	1.2	3
18	Urinary Disorders and Marfan Syndrome: A Series of 4 Cases. Urologia Internationalis, 2018, 101, 369-371.	0.6	3

#	Article	IF	Citations
19	Lower urinary tract symptoms treatment constraints assessment (LUTS-TCA): a new tool for a global evaluation of neurogenic bladder treatments. World Journal of Urology, 2019, 37, 1917-1925.	1.2	3
20	Time to be Ready to Void: A new tool to assess the time needed to perform micturition for patients with multiple sclerosis. Annals of Physical and Rehabilitation Medicine, 2020, 63, 99-105.	1.1	3
21	External Anal Sphincter Fatigability: An Electromyographic and Manometric Study in Patients With Anorectal Disorders. Journal of Neurogastroenterology and Motility, 2021, 27, 119-126.	0.8	3
22	Use of a specific questionnaire and perineal electromyography to assess neuropathic pain after radical retropubic prostatectomy. Asian Journal of Urology, 2019, 6, 364-367.	0.5	2
23	Are falls in people with multiple sclerosis related to the severity of urinary disorders?. Annals of Physical and Rehabilitation Medicine, 2021, 64, 101452.	1.1	2
24	Determinants and impact of the time to perform clean intermittent selfâ€catheterization on patient adherence and quality of life: A prospective observational study. Neurourology and Urodynamics, 2021, 40, 1027-1034.	0.8	2
25	Cortical, Spinal, Sacral, and Peripheral Neuromodulations as Therapeutic Approaches for the Treatment of Lower Urinary Tract Symptoms in Multiple Sclerosis Patients: A Review. Neuromodulation, 2022, 25, 1065-1075.	0.4	2
26	Effect of a strong desire to void on walking speed in individuals with multiple sclerosis and urinary disorders. Annals of Physical and Rehabilitation Medicine, 2020, 63, 106-110.	1.1	1
27	Prioritization of risk situations in neuro-urology: guidelines from Association FranÃ§aise dâ€™Urologie (AFU), Association Francophone Internationale des Groupes dâ€™Animation de la ParaplÃ©gie (A.F.I.G.A.P.), Groupe de Neuro-urologie de Langue FranÃ§aise (GENULF), SociÃ©tÃ© FranÃ§aise de MÃ©decine Physique et de RÃ©adaptation (SOFMER) and SociÃ©tÃ© Interdisciplinaire Francophone dâ€™UroDynamique et de Pelvi-PÃ©rinÃ©ologie (SIFUD-PP). World Journal of Urology, 2021, , 1.	1.2	1
28	Functional independence measure predicts the outcome of clean intermittent catheterization training in patients with multiple sclerosis. Annals of Physical and Rehabilitation Medicine, 2022, 65, 101539.	1.1	1
29	Persistent need to urinate: A common sensory symptom leading to urinary discomfort. A study of 79 cases. , 2022, 2, 100007.		1
30	Effect of need to void on Parkinsonian gait. Progres En Urologie, 2020, 30, 390-395.	0.3	0
31	Re: Urologic, neurologic, and general practice implications of the Time to be Ready to Void test. Annals of Physical and Rehabilitation Medicine, 2020, 64, 101398.	1.1	0
32	Assessment of sacral spinal excitability using stimulus-response curves of the bulbocavernosus reflex. Clinical Neurophysiology, 2021, 132, 2123-2129.	0.7	0
33	How to dress up in Neuro-urology department?. Progres En Urologie, 2020, 30, 374-380.	0.3	0