

# GÃ©rard Amarenco

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

1,019  
citations

516710

16  
h-index

434195

31  
g-index

66  
all docs

66  
docs citations

66  
times ranked

865  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive Evaluation of Bladder and Urethral Dysfunction Symptoms: Development and Psychometric Validation of the Urinary Symptom Profile (USP) Questionnaire. <i>Urology</i> , 2008, 71, 646-656.	1.0	171
2	Quality of Life in Spinal Cord Injury Patients with Urinary Difficulties. <i>European Urology</i> , 2001, 39, 107-113.	1.9	166
3	COUGH ANAL REFLEX: STRICT RELATIONSHIP BETWEEN INTRAVESICAL PRESSURE AND PELVIC FLOOR MUSCLE ELECTROMYOGRAPHIC ACTIVITY DURING COUGH. URODYNAMIC AND ELECTROPHYSIOLOGICAL STUDY. <i>Journal of Urology</i> , 2005, 173, 149-152.	0.4	65
4	Measuring quality of life in multiple sclerosis patients with urinary disorders using the qualiveen questionnaire11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit on the author(s) or on any organization with which the author(s) is/are associated.. <i>Archives of Physical Medicine and Rehabilitation</i> , 2004, 85, 1317-1323.	0.9	61
5	Pencil and Paper Test: A New Tool to Predict the Ability of Neurological Patients to Practice Clean Intermittent Self-Catheterization. <i>Journal of Urology</i> , 2011, 185, 578-582.	0.4	45
6	First-line urological evaluation in multiple sclerosis: validation of a specific decision-making algorithm. <i>Multiple Sclerosis Journal</i> , 2013, 19, 1931-1937.	3.0	40
7	Intermittent catheterization difficulty questionnaire (ICDQ): A new tool for the evaluation of patient difficulties with clean intermittent self-catheterization. <i>Neurourology and Urodynamics</i> , 2016, 35, 85-89.	1.5	35
8	Diagnosis and clinical evaluation of neurogenic bladder. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 975-980.	2.2	32
9	Clinical and urodynamic evaluations of urinary disorders in multiple sclerosis. <i>Annals of Physical and Rehabilitation Medicine</i> , 2014, 57, 277-287.	2.3	26
10	A Novel Product for Intermittent Catheterisation: Its Impact on Compliance with Daily Lifeâ€”International Multicentre Study. <i>European Urology</i> , 2007, 52, 213-220.	1.9	25
11	Patientâ€”reported outcomes with the Î² 3 â€”adrenoceptor agonist mirabegron in a phase III trial in patients with overactive bladder. <i>Neurourology and Urodynamics</i> , 2016, 35, 987-994.	1.5	23
12	Validation of the InCaSaQ, a new tool for the evaluation of patient satisfaction with clean intermittent self-catheterization. <i>Annals of Physical and Rehabilitation Medicine</i> , 2014, 57, 159-168.	2.3	20
13	Intermittent Self-catheterization in Older Adults: Predictors of Success for Technique Learning. <i>International Neurourology Journal</i> , 2018, 22, 65-71.	1.2	20
14	Evidence of occult dysautonomia in Fowler's syndrome: alteration of cardiovascular autonomic function tests in female patients presenting with urinary retention. <i>BJU International</i> , 2006, 97, 288-291.	2.5	19
15	Predictive factors of adherence to urinary self-catheterization in older adults. <i>Neurourology and Urodynamics</i> , 2019, 38, 770-778.	1.5	16
16	Efficiency and satisfaction with telephone consultation of follow-up patients in neurourology: Experience of the COVIDâ€”19 pandemic. <i>Neurourology and Urodynamics</i> , 2021, 40, 929-937.	1.5	15
17	Contribution of sacral neuromodulation to manage persistent voiding dysfunction after surgery for deep infiltrating endometriosis with colorectal involvement: preliminary results. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2015, 190, 31-35.	1.1	14
18	Intermittent catheterization acceptance test (I-CAT): A tool to evaluate the global acceptance to practice clean intermittent self-catheterization. <i>Neurourology and Urodynamics</i> , 2017, 36, 1846-1854.	1.5	14

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19	Adherence to Anticholinergic Therapy and Clean Intermittent Self-Catheterization in Patients With Multiple Sclerosis. <i>International Neurourology Journal</i> , 2018, 22, 133-141.	1.2	14
20	Assessment of sexual function in women with neurological disorders: A review. <i>Annals of Physical and Rehabilitation Medicine</i> , 2018, 61, 235-244.	2.3	13
21	Diffusion-Weighted Magnetic Resonance Imaging: A New Tool for the Diagnosis of Bladder Pain Syndrome/Interstitial Cystitis. <i>Urologia Internationalis</i> , 2019, 102, 109-112.	1.3	12
22	Intermittent Catheterization Adherence Scale (ICAS): A new tool for the evaluation of patient adherence with clean intermittent self-catheterization. <i>Neurourology and Urodynamics</i> , 2018, 37, 2753-2757.	1.5	11
23	Need to void and attentional process interrelationships. <i>BJU International</i> , 2013, 112, E351-7.	2.5	9
24	An impact factor for the 60 candles of the Annals. <i>Annals of Physical and Rehabilitation Medicine</i> , 2018, 61, 1-4.	2.3	9
25	Comparison of clinical and paraclinical characteristics of patients with urge, mixed, and passive fecal incontinence: a systematic literature review. <i>International Journal of Colorectal Disease</i> , 2021, 36, 633-644.	2.2	6
26	Is There a Relationship Between Overactive Bladder and Sexual Dysfunction in Women with Multiple Sclerosis?. <i>Journal of Sexual Medicine</i> , 2022, 19, 729-737.	0.6	6
27	What criteria affect a patient's choice of catheter for self-catheterization?. <i>Neurourology and Urodynamics</i> , 2020, 39, 412-419.	1.5	5
28	Lower Urinary Tract Symptoms in Elderly Population With Multiple Sclerosis. <i>International Neurourology Journal</i> , 2018, 22, 58-64.	1.2	5
29	Specificity of Lower Urinary Tract Symptoms in Neuromyelitis Optica in Comparison With Multiple Sclerosis Patients. <i>International Neurourology Journal</i> , 2018, 22, 185-191.	1.2	5
30	Urethro-vaginal reflux during micturition: An underestimated cause of urinary incontinence in adult women. <i>Neurourology and Urodynamics</i> , 2019, 38, 1953-1957.	1.5	4
31	Lumbosacral radicular pain during micturition, defecation or orgasm. <i>European Journal of Pain</i> , 2019, 23, 1091-1097.	2.8	4
32	Verbal instruction to obtain voluntary pelvic floor muscle contraction: Acceptability, and understanding. <i>Progres En Urologie</i> , 2021, 31, 231-237.	0.8	4
33	Prevalence of comorbidities in multiple sclerosis patients with neurogenic bladder. <i>Progres En Urologie</i> , 2021, 31, 732-738.	0.8	4
34	Efficacy of posterior tibial nerve stimulation (PTNS) on overactive bladder in older adults. <i>European Geriatric Medicine</i> , 2018, 9, 249-253.	2.8	3
35	Time to be Ready to Void: A new tool to assess the time needed to perform micturition for patients with multiple sclerosis. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 63, 99-105.	2.3	3
36	Use of a specific questionnaire and perineal electromyography to assess neuropathic pain after radical retropubic prostatectomy. <i>Asian Journal of Urology</i> , 2019, 6, 364-367.	1.2	2

#	ARTICLE	IF	CITATIONS
37	Are falls in people with multiple sclerosis related to the severity of urinary disorders?. <i>Annals of Physical and Rehabilitation Medicine</i> , 2021, 64, 101452.	2.3	2
38	Determinants and impact of the time to perform clean intermittent self-catheterization on patient adherence and quality of life: A prospective observational study. <i>Neurourology and Urodynamics</i> , 2021, 40, 1027-1034.	1.5	2
39	French version of the short form of neurogenic bladder symptom score: Cross-cultural adaptation and validation. <i>Canadian Urological Association Journal</i> , 2022, 16, .	0.6	2
40	Effect of a strong desire to void on walking speed in individuals with multiple sclerosis and urinary disorders. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 63, 106-110.	2.3	1
41	Short-term reproducibility of cystometry in multiple sclerosis patients. <i>Progres En Urologie</i> , 2021, 31, 169-174.	0.8	1
42	Prioritization of risk situations in neuro-urology: guidelines from Association Fran�aise d'Urologie (AFU), Association Francophone Internationale des Groupes d'Animation de la Paraplogie (A.F.I.G.A.P.), Groupe de Neuro-urologie de Langue Fran�aise (GENULF), Soci�t� Fran�aise de M�decine Physique et de R�adaptation (SOFMER) and Soci�t� Interdisciplinaire Francophone d'Urodynamique et de Pelviorin�ologie (SIFUD-PP). <i>World Journal of Urology</i> , 2021, , 1.		1
43	Functional independence measure predicts the outcome of clean intermittent catheterization training in patients with multiple sclerosis. <i>Annals of Physical and Rehabilitation Medicine</i> , 2022, 65, 101539.	2.3	1
44	Fecal incontinence subtype assessment (FI-SA): A new tool to distinguish among subtypes of fecal incontinence in a neurogenic population. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2022, 46, 101900.	1.5	1
45	Urinary disorders, behavioral and cognitive therapy and functional disorder. <i>Annals of Physical and Rehabilitation Medicine</i> , 2014, 57, 483-485.	2.3	0
46	Emptying cystometry: A feasibility and validation pilot study on female patients. <i>Progres En Urologie</i> , 2018, 28, 542-547.	0.8	0
47	Re: Urologic, neurologic, and general practice implications of the Time to be Ready to Void test. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 64, 101398.	2.3	0
48	Assessment of sacral spinal excitability using stimulus-response curves of the bulbocavernosus reflex. <i>Clinical Neurophysiology</i> , 2021, 132, 2123-2129.	1.5	0
49	How to dress up in Neuro-urology department?. <i>Progres En Urologie</i> , 2020, 30, 374-380.	0.8	0