

Samer Sheikh Ismael

List of Publications by Citations

Source: <https://exaly.com/author-pdf/5274690/samer-sheikh-ismael-publications-by-citations.pdf>

Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21

papers

182

citations

8

h-index

13

g-index

24

ext. papers

252

ext. citations

2

avg, IF

2.24

L-index

#	Paper	IF	Citations
21	What is the place of electroneuromyographic studies in the diagnosis and management of pudendal neuralgia related to entrapment syndrome?. <i>Neurophysiologie Clinique</i> , 2007, 37, 223-8	2.7	39
20	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, 578-82	2.5	29
19	Clinical and urodynamic evaluations of urinary disorders in multiple sclerosis. <i>Annals of Physical and Rehabilitation Medicine</i> , 2014, 57, 277-287	3.8	21
18	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, 159-68	3.8	15
17	Construction et validation des échelles de qualité de vie. <i>Annales De Réadaptation Et De Médecine Physique: Revue Scientifique De La Société Française De Rééducation Fonctionnelle De Réadaptation Et De Médecine Physique</i> , 2000, 43, 263-269		15
16	Diagnosis and clinical evaluation of neurogenic bladder. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 975-980	4.4	14
15	Intermittent Self-catheterization in Older Adults: Predictors of Success for Technique Learning. <i>International Neurourology Journal</i> , 2018, 22, 65-71	2.6	11
14	Perineal neuromuscular fatigue. <i>Annales De Réadaptation Et De Médecine Physique: Revue Scientifique De La Société Française De Rééducation Fonctionnelle De Réadaptation Et De Médecine Physique</i> , 2006, 49, 331-6, 413-7		6
13	Lower Urinary Tract Symptoms in Elderly Population With Multiple Sclerosis. <i>International Neurourology Journal</i> , 2018, 22, 58-64	2.6	4
12	Specificity of Lower Urinary Tract Symptoms in Neuromyelitis Optica in Comparison With Multiple Sclerosis Patients. <i>International Neurourology Journal</i> , 2018, 22, 185-191	2.6	4
11	Perineal neuromuscular fatigue. <i>Annales De Réadaptation Et De Médecine Physique: Revue Scientifique De La Société Française De Rééducation Fonctionnelle De Réadaptation Et De Médecine Physique</i> , 2006, 49, 413-417		3
10	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	2.7	2
9	Quelle est la place de l'examen électroneuromyographique dans le diagnostic des névralgies pudendales liées à un syndrome canalaire?. <i>Pelvi-perineologie</i> , 2007, 2, 73-77		2
8	Verbal instruction to obtain voluntary pelvic floor muscle contraction: Acceptability, and understanding. <i>Progres En Urologie</i> , 2021, 31, 231-237	0.9	2
7	Efficacy of posterior tibial nerve stimulation (PTNS) on overactive bladder in older adults. <i>European Geriatric Medicine</i> , 2018, 9, 249-253	3	1
6	Prevalence of comorbidities in multiple sclerosis patients with neurogenic bladder. <i>Progres En Urologie</i> , 2021, 31, 732-738	0.9	1
5	Short-term reproducibility of cystometry in multiple sclerosis patients. <i>Progres En Urologie</i> , 2021, 31, 169-174	0.9	0

- | | | |
|---|---|-----|
| 4 | Emptying cystometry: A feasibility and validation pilot study on female patients. <i>Progres En Urologie</i> , 2018 , 28, 542-547 | 0.9 |
| 3 | Motricité et réflexes périnéaux : nouveaux concepts. <i>Acta Endoscopica</i> , 2009 , 39, 62-71 | |
| 2 | Les explorations non invasives du système nerveux autonome. <i>Pelvi-perineologie</i> , 2009 , 4, 83-86 | |
| 1 | Assessment of sacral spinal excitability using stimulus-response curves of the bulbocavernosus reflex. <i>Clinical Neurophysiology</i> , 2021 , 132, 2123-2129 | 4.3 |