

HÅ¥kon Hofstad

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

601
citations

567281

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642732

23
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27
all docs

27
docs citations

27
times ranked

739
citing authors

#	ARTICLE	IF	CITATIONS
1	Cognitive Deficits in Chronic Stroke Patients: Neuropsychological Assessment, Depression, and Self-Reports. <i>Dementia and Geriatric Cognitive Disorders Extra</i> , 2017, 7, 283-296.	1.3	42
2	A longitudinal study investigating how stroke severity, disability, and physical function the first week post-stroke are associated with walking speed six months post-stroke. <i>Physiotherapy Theory and Practice</i> , 2017, 33, 932-942.	1.3	12
3	Virtual Reality Training for Upper Extremity in Subacute Stroke (VIRTUES). <i>Neurology</i> , 2017, 89, 2413-2421.	1.1	81
4	Subjective health complaints predict functional outcome six months after stroke. <i>Acta Neurologica Scandinavica</i> , 2017, 135, 161-169.	2.1	6
5	Is upper limb virtual reality training more intensive than conventional training for patients in the subacute phase after stroke? An analysis of treatment intensity and content. <i>BMC Neurology</i> , 2016, 16, 219.	1.8	39
6	Olfactory dysfunction in chronic stroke patients. <i>BMC Neurology</i> , 2015, 15, 199.	1.8	28
7	Early supported discharge after stroke in Bergen (ESD Stroke Bergen): three and six months results of a randomised controlled trial comparing two early supported discharge schemes with treatment as usual. <i>BMC Neurology</i> , 2014, 14, 239.	1.8	20
8	Virtual reality training for upper extremity in subacute stroke (VIRTUES): study protocol for a randomized controlled multicenter trial. <i>BMC Neurology</i> , 2014, 14, 186.	1.8	33
9	Balance and walking after three different models of stroke rehabilitation: early supported discharge in a day unit or at home, and traditional treatment (control). <i>BMJ Open</i> , 2014, 4, e004358.	1.9	26
10	Early Supported Discharge after Stroke in Bergen (ESD Stroke Bergen): A Randomized Controlled Trial Comparing Rehabilitation in a Day Unit or in the Patients' Homes with Conventional Treatment. <i>International Journal of Stroke</i> , 2013, 8, 582-587.	5.9	17
11	The Trunk Impairment Scale – modified to ordinal scales in the Norwegian version. <i>Disability and Rehabilitation</i> , 2012, 34, 1385-1395.	1.8	34
12	LATE ENCEPHALOPATHY AFTER METRIZAMIDE MYELOGRAPHY. <i>Acta Neurologica Scandinavica</i> , 2009, 69, 397-398.	2.1	1
13	Myasthenia gravis muscle antibodies examined by ELISA: IgG and IgM antibodies characterize different patient subgroups. <i>Acta Neurologica Scandinavica</i> , 2009, 85, 233-238.	2.1	6
14	Non-Receptor Muscle Antibodies in Myasthenia Gravis are of IgG1 and IgG4 Subclasses. <i>Autoimmunity</i> , 1992, 12, 271-276.	2.6	3
15	Heart Muscle Antibodies in Myasthenia Gravis. <i>Autoimmunity</i> , 1991, 10, 263-267.	2.6	17
16	Unusual Manifestations of Nervous System <i>Borrelia burgdorferi</i> Infection. <i>Archives of Neurology</i> , 1987, 44, 781-783.	4.5	77
17	Fc γ 3 receptors on thymomas from patients with myasthenia gravis (MG). <i>Journal of Neuroimmunology</i> , 1987, 16, 62-63.	2.3	0
18	The Ultrastructural Localization of Antigens for Skeletal Muscle Antibodies in Myasthenia Gravis. <i>Annals of the New York Academy of Sciences</i> , 1987, 505, 732-734.	3.8	7

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19	CA-antibody: an immunological marker of thymic neoplasia in myasthenia gravis?. Acta Neurologica Scandinavica, 1987, 76, 55-57.	2.1	19
20	Muscle antibodies in the cerebrospinal fluid from patients with myasthenia gravis. Acta Neurologica Scandinavica, 1987, 75, 423-426.	2.1	5
21	Bannwarth's syndrome: serum and CSF IgG antibodies against <i>Borrelia burgdorferi</i> examined by ELISA. Acta Neurologica Scandinavica, 1987, 75, 37-45.	2.1	21
22	Thymic lymphoepitheliomas and skeletal muscle expressing common antigen(s). Acta Neurologica Scandinavica, 1986, 73, 428-433.	2.1	9
23	Plasma exchange in myasthenia gravis: effect on anti-AChR antibodies and other autoantibodies. Acta Neurologica Scandinavica, 1986, 74, 486-490.	2.1	15
24	Transient global amnesia after whiplash trauma.. Journal of Neurology, Neurosurgery and Psychiatry, 1985, 48, 956-957.	1.9	12
25	Heart disease in myasthenia gravis. Acta Neurologica Scandinavica, 1984, 70, 176-184.	2.1	71
26	Associations between stroke severity, aphasia severity, lesion location, and lesion size in acute stroke, and aphasia severity one year post stroke. Aphasiology, 0, , 1-23.	2.2	0