HÃ¥kon Hofstad

List of Publications by Year
in descending order

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26	601	567281 15	642732 23
papers	citations	h-index	g-index

27	27	27	739
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Virtual Reality Training for Upper Extremity in Subacute Stroke (VIRTUES). Neurology, 2017, 89, 2413-2421.	1.1	81
2	Unusual Manifestations of Nervous System Borrelia burgdorferi Infection. Archives of Neurology, 1987, 44, 781-783.	4.5	77
3	Heart disease in myasthenia gravis. Acta Neurologica Scandinavica, 1984, 70, 176-184.	2.1	71
4	Cognitive Deficits in Chronic Stroke Patients: Neuropsychological Assessment, Depression, and Self-Reports. Dementia and Geriatric Cognitive Disorders Extra, 2017, 7, 283-296.	1.3	42
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. BMC Neurology, 2016, 16, 219.	1.8	39
6	The Trunk Impairment Scale â€“ modified to ordinal scales in the Norwegian version. Disability and Rehabilitation, 2012, 34, 1385-1395.	1.8	34
7	Virtual reality training for upper extremity in subacute stroke (VIRTUES): study protocol for a randomized controlled multicenter trial. BMC Neurology, 2014, 14, 186.	1.8	33
8	Olfactory dysfunction in chronic stroke patients. BMC Neurology, 2015, 15, 199.	1.8	28
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). BMJ Open, 2014, 4, e004358.	1.9	26
10	Bannwarth's syndrome: serum and CSF IgG antibodies againstBorrelia burgdorferiexamined by ELISA. Acta Neurologica Scandinavica, 1987, 75, 37-45.	2.1	21
11	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. BMC Neurology, 2014, 14, 239.	1.8	20
12	CA-antibody: an immunological marker of thymic neoplasia in myasthenia gravis?. Acta Neurologica Scandinavica, 1987, 76, 55-57.	2.1	19
13	Heart Muscle Antibodies in Myasthenia Gravis. Autoimmunity, 1991, 10, 263-267.	2.6	17
14	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. International Journal of Stroke, 2013, 8, 582-587.	5.9	17
15	Plasma exchange in myasthenia gravis: effect on anti-AChR antibodies and other autoantibodies. Acta Neurologica Scandinavica, 1986, 74, 486-490.	2.1	15
16	Transient global amnesia after whiplash trauma.. Journal of Neurology, Neurosurgery and Psychiatry, 1985, 48, 956-957.	1.9	12
17	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. Physiotherapy Theory and Practice, 2017, 33, 932-942.	1.3	12
18	Thymic lymphoepitheliomas and skeletal muscle expressing common antigen(s). Acta Neurologica Scandinavica, 1986, 73, 428-433.	2.1	9

#	Article	IF	Citations
19	The Ultrastructural Localization of Antigens for Skeletal Muscle Antibodies in Myasthenia Gravis. Annals of the New York Academy of Sciences, 1987, 505, 732-734.	3.8	7
20	Myasthenia gravis muscle antibodies examined by ELISA: IgG and IgM antibodies characterize different patient subgroups. Acta Neurologica Scandinavica, 2009, 85, 233-238.	2.1	6
21	Subjective health complaints predict functional outcome six months after stroke. Acta Neurologica Scandinavica, 2017, 135, 161-169.	2.1	6
22	Muscle antibodies in the cerebrospinal fluid from patients with myasthenia gravis. Acta Neurologica Scandinavica, 1987, 75, 423-426.	2.1	5
23	Non-Receptor Muscle Antibodies in Myasthenia Gravis are of Iggl and Igg4 Subclasses. Autoimmunity, 1992, 12, 271-276.	2.6	3
24	LATE ENCEPHALOPATHY AFTER METRIZAMIDE MYELOGRAPHY. Acta Neurologica Scandinavica, 2009, 69, 397-398.	2.1	1
25	FcÎ³ receptors on thymomas from patients with myasthenia gravis (MG). Journal of Neuroimmunology, 1987, 16, 62-63.	2.3	0
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