## Jacques Van Limbeek

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Motor recovery after stroke: A systematic review of the literature. Archives of Physical Medicine and Rehabilitation, 2002, 83, 1629-1637.	0.5	616
2	Recovery of standing balance in postacute stroke patients: a rehabilitation cohort study11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the authors(s) or upon any organization with which the author(s) is/are associated Archives of Physical Medicine and Rehabilitation, 2004, 85, 886-895.	0.5	372
3	Cognitive Decline Following Stroke: A Comprehensive Study of Cognitive Decline Following Stroke*. Journal of Clinical and Experimental Neuropsychology, 1998, 20, 503-517.	0.8	218
4	Effect of Botulinum Toxin in the Treatment of Drooling: A Controlled Clinical Trial. Pediatrics, 2004, 114, 620-627.	1.0	186
5	Identification of static and dynamic postural instability following traumatic brain injury. Archives of Physical Medicine and Rehabilitation, 1996, 77, 639-644.	0.5	164
6	A systematic literature review of the effect of different prosthetic components on human functioning with a lower-limb prosthesis. Journal of Rehabilitation Research and Development, 2004, 41, 555.	1.6	156
7	Effectiveness of Modified Constraint-Induced Movement Therapy in Children With Unilateral Spastic Cerebral Palsy: A Randomized Controlled Trial. Neurorehabilitation and Neural Repair, 2010, 24, 509-518.	1.4	144
8	Systematic review for the early prediction of motor and functional outcome after stroke by using motor-evoked potentials. Archives of Physical Medicine and Rehabilitation, 2002, 83, 1303-1308.	0.5	92
9	The Oswestry Disability Index (Version 2.1a). Spine, 2015, 40, E83-E90.	1.0	82
10	Is there a relation between neuropsychologic variables and quality of life after stroke?. Archives of Physical Medicine and Rehabilitation, 2001, 82, 1360-1366.	0.5	73
11	Social interaction and self-esteem of children with cerebral palsy after treatment for severe drooling. European Journal of Pediatrics, 2006, 165, 37-41.	1.3	71
12	Efficacy and Duration of Botulinum Toxin Treatment for Drooling in 131 Children. JAMA Otolaryngology, 2010, 136, 873.	1.5	65
13	Drooling in children with cerebral palsy: effect of salivary flow reduction on daily life and care. Developmental Medicine and Child Neurology, 2006, 48, 103-107.	1.1	63
14	Motor evoked potentials of the lower extremity in predicting motor recovery and ambulation after stroke: a cohort study 11No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated Archives of Physical Medicine and Pepabilitation 2003, 84, 1373-1379	0.5	58
15	Is postural control associated with mental functioning in the persistent postconcussion syndrome?. Archives of Physical Medicine and Rehabilitation, 1999, 80, 144-149.	0.5	56
16	Prognostic social factors in the subacute phase after a stroke for the discharge destination from the hospital stroke-unit. A systematic review of the literature. Disability and Rehabilitation, 2004, 26, 191-197.	0.9	56
17	Modified Constraint-Induced Movement Therapy combined with Bimanual Training (mCIMT–BiT) in children with unilateral spastic cerebral palsy: How are improvements in arm-hand use established?. Research in Developmental Disabilities, 2011, 32, 271-279.	1.2	54
18	Drooling in children with cerebral palsy: a qualitative method to evaluate parental perceptions of its impact on daily life, social interaction, and self-esteem. International Journal of Rehabilitation Research, 2006, 29, 179-182.	0.7	49

JACQUES VAN LIMBEEK

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19	Development of the Stroke-unit Discharge Guideline: choice of assessment instruments for prediction in the subacute phase post-stroke. International Journal of Rehabilitation Research, 2006, 29, 1-8.	0.7	49
20	The Nijmegen Decision Tool for Chronic Low Back Pain. Development of a Clinical Decision Tool for Secondary or Tertiary Spine Care Specialists. PLoS ONE, 2014, 9, e104226.	1.1	49
21	Daily functioning and self-management in patients with chronic low back pain after an intensive cognitive behavioral programme for pain management. European Spine Journal, 2010, 19, 1517-1526.	1.0	45
22	Predictive factors for successful clinical outcome 1Âyear after an intensive combined physical and psychological programme for chronic low back pain. European Spine Journal, 2014, 23, 102-112.	1.0	44
23	Motor Evoked Potentials in Predicting Recovery from Upper Extremity Paralysis after Acute Stroke. Cerebrovascular Diseases, 2003, 16, 265-271.	0.8	42
24	Assessment of Salivary Flow Rate: Biologic Variation and Measure Error. Laryngoscope, 2004, 114, 1801-1804.	1.1	40
25	Dual-tasking interferes with obstacle avoidance reactions in healthy seniors. Gait and Posture, 2012, 36, 236-240.	0.6	39
26	NSAIDs and the Risk of Accidental Falls in the Elderly. Drug Safety, 2009, 32, 489-498.	1.4	37
27	Analysis of Recovery Processes After Stroke by Means of Transcranial Magnetic Stimulation. Journal of Clinical Neurophysiology, 2003, 20, 188-195.	0.9	34
28	Thickened saliva after effective management of drooling with botulinum toxin A. Developmental Medicine and Child Neurology, 2010, 52, e114-8.	1.1	29
29	A short, intensive cognitive behavioral pain management program reduces health-care use in patients with chronic low back pain. European Spine Journal, 2012, 21, 1257-1264.	1.0	29
30	From satisfaction to expectation: The patient's perspective in lower limb prosthetic care. Disability and Rehabilitation, 2007, 29, 1049-1055.	0.9	27
31	Salivation in healthy schoolchildren. International Journal of Pediatric Otorhinolaryngology, 2004, 68, 767-774.	0.4	25
32	The use of a modified Delphi procedure for the determination of 26 prognostic factors in the sub-acute stage of stroke. International Journal of Rehabilitation Research, 2003, 26, 265-270.	0.7	24
33	Botulinum toxin versus submandibular duct relocation for severe drooling. Developmental Medicine and Child Neurology, 2010, 52, 1038-1042.	1.1	24
34	The use of a modified Delphi procedure for the determination of 26 prognostic factors in the sub-acute stage of stroke. International Journal of Rehabilitation Research, 2003, 26, 265-270.	0.7	23
35	Temporary External Transpedicular Fixation of the Lumbosacral Spine. Spine, 1999, 24, 481-484.	1.0	20
36	Improvement of the Classification System for Wheelchair Rugby: Athlete Priorities. Adapted Physical Activity Quarterly, 2014, 31, 377-389.	0.6	19

#	Article	IF	CITATIONS
37	What could predict effectiveness of Botulinum Toxin to treat drooling: A search for evidence of discriminatory factors on the level of body functions or structures. European Journal of Paediatric Neurology, 2012, 16, 126-131.	0.7	18
38	Unraveling the Association Between SSRI Use and Falls. Clinical Neuropharmacology, 2011, 34, 210-215.	0.2	17
39	The impact of trunk impairment on performance of wheelchair activities with a focus on wheelchair court sports: a systematic review. Sports Medicine - Open, 2015, 1, 22.	1.3	15
40	Does Motor Performance Matter in Botulinum Toxin Efficacy for Drooling?. Pediatric Neurology, 2011, 45, 95-99.	1.0	13
41	The effect of a non-steroidal anti-inflammatory drug on two important predictors for accidental falls: Postural balance and manual reaction time. A randomized, controlled pilot study. Human Movement Science, 2011, 30, 384-395.	0.6	10
42	Temporary External Transpedicular Fixation of the Lumbosacral Spine. Spine, 2005, 30, 2813-2816.	1.0	9
43	Targeting self-efficacy more important than dysfunctional behavioral cognitions in patients with longstanding chronic low back pain; a longitudinal study. BMC Musculoskeletal Disorders, 2021, 22, 824.	0.8	9
44	Even low alcohol concentrations affect obstacle avoidance reactions in healthy senior individuals. BMC Research Notes, 2010, 3, 243.	0.6	8
45	Early supported discharge: a valuable alternative for some stroke patients. Lancet, The, 2005, 365, 455-456.	6.3	6
46	<scp>CNS</scp> effects of indomethacin: should patients be cautioned about decreased mental alertness and motor coordination?. British Journal of Clinical Pharmacology, 2013, 75, 814-821.	1.1	5