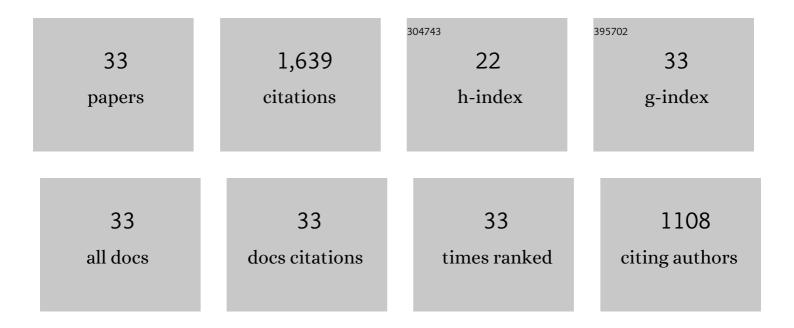
Hans-Leo Teulings

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The nature of bradykinesia in schizophrenia treated with antipsychotics. Psychiatry Research, 2019, 273, 537-543.	3.3	6
2	Personal digital bodyguards for e-security, e-learning and e-health: A prospective survey. Pattern Recognition, 2018, 81, 633-659.	8.1	37
3	A Quantitative Measure of Handwriting Dysfluency for Assessing Tardive Dyskinesia. Journal of Clinical Psychopharmacology, 2015, 35, 168-174.	1.4	22
4	Manual disfluency in drawing while producing and listening to disfluent speech. Human Movement Science, 2013, 32, 677-690.	1.4	3
5	Handwriting Analysis Indicates Spontaneous Dyskinesias in Neuroleptic Naïve Adolescents at High Risk for Psychosis. Journal of Visualized Experiments, 2013, , e50852.	0.3	25
6	Handwriting movement kinematics for quantifying extrapyramidal side effects in patients treated with atypical antipsychotics. Psychiatry Research, 2010, 177, 77-83.	3.3	61
7	Differential levels of speech and manual dysfluency in adults who stutter during simultaneous drawing and speaking tasks. Human Movement Science, 2009, 28, 643-654.	1.4	23
8	Handwriting movement analyses for monitoring drug-induced motor side effects in schizophrenia patients treated with risperidone. Human Movement Science, 2009, 28, 633-642.	1.4	42
9	Quantitative measurement of handwriting in the assessment of drug-induced parkinsonism. Human Movement Science, 2006, 25, 510-522.	1.4	70
10	Advances in graphonomics: Studies on fine motor control, its development and disorders. Human Movement Science, 2006, 25, 447-453.	1.4	40
11	Connecting Sciences Using Graphonomic Research. Motor Control, 2004, 8, 367-370.	0.6	5
12	Adaptation to changes in vertical display gain during handwriting in Parkinson's disease patients, elderly and young controls. Parkinsonism and Related Disorders, 2002, 9, 77-84.	2.2	31
13	Parkinsonian Patients Reduce Their Stroke Size with Increased Processing Demands. Brain and Cognition, 2001, 47, 504-512.	1.8	75
14	Visuo-motor adaptation in smokeless tobacco users. Nicotine and Tobacco Research, 1999, 1, 219-227.	2.6	3
15	Handwriting and speech changes across the levodopa cycle in Parkinson's disease. Acta Psychologica, 1998, 100, 71-84.	1.5	76
16	Axial pen force increases with processing demands in handwriting. Acta Psychologica, 1998, 100, 145-159.	1.5	31
17	The influence of mental and motor load on handwriting movements in Parkinsonian patients. Acta Psychologica, 1998, 100, 161-175.	1.5	55
18	Neural dynamics of short and medium-term motor control effects of levodopa therapy in Parkinson's disease. Artificial Intelligence in Medicine, 1998, 13, 57-79.	6.5	27

HANS-LEO TEULINGS

#	Article	IF	CITATIONS
19	Parkinsonism Reduces Coordination of Fingers, Wrist, and Arm in Fine Motor Control. Experimental Neurology, 1997, 146, 159-170.	4.1	354
20	Chapter 10 Handwriting movement control. Handbook of Perception and Action, 1996, , 561-613.	0.1	24
21	Micrographia in Parkinson's disease. NeuroReport, 1995, 6, 2089-2092.	1.2	37
22	Invariant properties between stroke features in handwriting. Acta Psychologica, 1993, 82, 69-88.	1.5	50
23	Control of stroke size, peak acceleration, and stroke duration in Parkinsonian handwriting. Human Movement Science, 1991, 10, 315-334.	1.4	109
24	The independence of horizontal and vertical dimensions in handwriting with and without vision. Acta Psychologica, 1990, 75, 201-212.	1.5	11
25	ls handwriting a mixed strategy or a mixture of strategies?. Behavioral and Brain Sciences, 1989, 12, 232-233.	0.7	1
26	Digital recording and processing of handwriting movements. Human Movement Science, 1984, 3, 193-217.	1.4	128
27	The independent monitoring of form and scale factors in handwriting. Acta Psychologica, 1983, 54, 9-22.	1.5	95
28	Response characteristics of prepared and restructured handwriting. Acta Psychologica, 1983, 54, 51-67.	1.5	43
29	Preparation of partly precued handwriting movements: The size of movement units in handwriting. Acta Psychologica, 1983, 54, 165-177.	1.5	73
30	Constancy in stationary and progressive handwriting. Acta Psychologica, 1983, 54, 179-196.	1.5	48
31	Real-time feedback of handwriting in a teaching program. Acta Psychologica, 1983, 54, 285-291.	1.5	18
32	In search of writing and reading habits in the microgenetic phase of letter recognition. Acta Psychologica, 1983, 54, 313-326.	1.5	2
33	Geometric transformations of handwriting as a function of instruction and feedback. Acta Psychologica, 1983, 54, 327-340.	1.5	14