Georg Kerkhoff

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Successful return to professional work after neglect, extinction, and spatial misperception – Three long-term case studies. Neuropsychological Rehabilitation, 2021, 31, 837-862.	1.6	5
2	Treating Neurovisual Deficits and Spatial Neglect. , 2021, , 191-217.		7
3	Funktion und Symptomatik einzelner Hirnregionen. Springer Reference Medizin, 2020, , 15-31.	0.0	Ο
4	Effects of repetitive galvanic vestibular stimulation on spatial neglect and verticality perception—a randomised sham-controlled trial. Neuropsychological Rehabilitation, 2018, 28, 1179-1196.	1.6	14
5	Spatial remapping in visual search: Remapping cues are provided at attended and ignored locations. Acta Psychologica, 2018, 190, 103-115.	1.5	1
6	Contralesional Trunk Rotation Dissociates Real vs. Pseudo-Visual Field Defects due to Visual Neglect in Stroke Patients. Frontiers in Neurology, 2017, 8, 411.	2.4	8
7	Funktion und Symptomatik einzelner Hirnregionen. , 2017, , 1-17.		Ο
8	Clinical and Psychometric Evaluations of the Cerebral Vision Screening Questionnaire in 461 Nonaphasic Individuals Poststroke. Neurorehabilitation and Neural Repair, 2016, 30, 187-198.	2.9	12
9	Sensory stimulation in post-stroke postural imbalance: A novel treatment approach?. Clinical Neurophysiology, 2016, 127, 21-22.	1.5	2
10	Extraâ€powerful on the visuoâ€perceptual space, but variable on the number space: Different effects of optokinetic stimulation in neglect patients. Journal of Neuropsychology, 2015, 9, 299-318.	1.4	4
11	Holmes and Horrax (1919) revisited: Impaired binocular fusion as a cause of "flat vision―after right parietal brain damage – A case study. Neuropsychologia, 2015, 69, 31-38.	1.6	7
12	Effects of non-invasive brain stimulation on attention: Current debates, cognitive studies and novel clinical applications. Neuropsychologia, 2015, 74, 1-6.	1.6	10
13	Subliminal galvanic-vestibular stimulation recalibrates the distorted visual and tactile subjective vertical in right-sided stroke. Neuropsychologia, 2015, 74, 178-183.	1.6	32
14	Subliminal galvanic-vestibular stimulation influences ego- and object-centred components of visual neglect. Neuropsychologia, 2015, 74, 170-177.	1.6	18
15	Efficacy and Feasibility of Home-Based Training for Individuals With Homonymous Visual Field Defects. Neurorehabilitation and Neural Repair, 2014, 28, 207-218.	2.9	53
16	Perceptual Relearning of Binocular Fusion and Stereoacuity After Brain Injury. Neurorehabilitation and Neural Repair, 2014, 28, 462-471.	2.9	11
17	Smooth Pursuit "Bedside―Training Reduces Disability and Unawareness During the Activities of Daily Living in Neglect. Neurorehabilitation and Neural Repair, 2014, 28, 554-563.	2.9	57
18	Perceptual relearning of binocular fusion after hypoxic brain damage: Four controlled single-case treatment studies Neuropsychology, 2014, 28, 382-387.	1.3	7

GEORG KERKHOFF

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19	Effects of Feedback-Based Visual Line-Orientation Discrimination Training for Visuospatial Disorders After Stroke. Neurorehabilitation and Neural Repair, 2013, 27, 142-152.	2.9	20
20	Smooth Pursuit Eye Movement Training Promotes Recovery From Auditory and Visual Neglect. Neurorehabilitation and Neural Repair, 2013, 27, 789-798.	2.9	55
21	Differential effects of galvanic vestibular stimulation on arm position sense in right- vs. left-handers. Neuropsychologia, 2013, 51, 893-899.	1.6	21
22	Line bisection error predicts the presence and severity of neglect dyslexia in paragraph reading. Neuropsychologia, 2013, 51, 1-7.	1.6	17
23	The frequency and significance of the word length effect in neglect dyslexia. Neuropsychologia, 2013, 51, 1273-1278.	1.6	14
24	Prism Adaptation Improves Ego-Centered but Not Allocentric Neglect in Early Rehabilitation Patients. Neurorehabilitation and Neural Repair, 2013, 27, 534-541.	2.9	44
25	Galvanic Vestibular Stimulation Improves Arm Position Sense in Spatial Neglect. Neurorehabilitation and Neural Repair, 2013, 27, 497-506.	2.9	40
26	Now You Feel both: Galvanic Vestibular Stimulation Induces Lasting Improvements in the Rehabilitation of Chronic Tactile Extinction. Frontiers in Human Neuroscience, 2013, 7, 90.	2.0	29
27	Effects of age, sex and arm on the precision of arm position sense—left-arm superiority in healthy right-handers. Frontiers in Human Neuroscience, 2013, 7, 915.	2.0	24
28	Error types and error positions in neglect dyslexia: Comparative analyses in neglect patients and healthy controls. Neuropsychologia, 2012, 50, 2764-2772.	1.6	9
29	Rehabilitation of neglect: An update. Neuropsychologia, 2012, 50, 1072-1079.	1.6	188
30	Minor adverse effects of galvanic vestibular stimulation in persons with stroke and healthy individuals. Brain Injury, 2011, 25, 1058-1069.	1.2	73
31	Line bisection in homonymous visual field defects – Recent findings and future directions. Cortex, 2011, 47, 53-58.	2.4	19
32	A long-lasting improvement of tactile extinction after galvanic vestibular stimulation: Two Sham-stimulation controlled case studies. Neuropsychologia, 2011, 49, 186-195.	1.6	44
33	Galvanic vestibular stimulation reduces the pathological rightward line bisection error in neglect—A sham stimulation-controlled study. Neuropsychologia, 2011, 49, 1219-1225.	1.6	52
34	Optokinetic stimulation affects word omissions but not stimulus-centered reading errors in paragraph reading in neglect dyslexia. Neuropsychologia, 2011, 49, 2728-2735.	1.6	24
35	Systematic biases in the tactile perception of the subjective vertical in patients with unilateral neglect and the influence of upright vs. supine posture. Neuropsychologia, 2010, 48, 298-308.	1.6	23
36	Effects of lateral head inclination on multimodal spatial orientation judgments in neglect: Evidence for impaired spatial orientation constancy. Neuropsychologia, 2010, 48, 1616-1627.	1.6	33

GEORG KERKHOFF

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37	Electrified minds: Transcranial direct current stimulation (tDCS) and Galvanic Vestibular Stimulation (GVS) as methods of non-invasive brain stimulation in neuropsychology—A review of current data and future implications. Neuropsychologia, 2010, 48, 2789-2810.	1.6	403
38	Effects of head rotation on space- and word-based reading errors in spatial neglect. Neuropsychologia, 2010, 48, 3706-3714.	1.6	15
39	Höhere visuelle Funktionen: Neglect, Raumorientierung, Balint-Holmes-Syndrom und visuelle Agnosien. , 2010, , 207-222.		1
40	Elementare visuelle Leistungen: Visus, Gesichtsfeld und verwandte Funktionen. , 2010, , 189-206.		0
41	Combination of Pursuit Eye Movement Training With Prism Adaptation and Arm Movements in Neglect Therapy: A Pilot Study. Neurorehabilitation and Neural Repair, 2009, 23, 58-66.	2.9	45
42	Scanning your body is different from performing body movements: A double dissociation between body representational neglect and apraxia. Neuropsychologia, 2009, 47, 1187-1192.	1.6	10
43	Inhibitory and facilitatory location priming in patients with left-sided visual hemi-neglect. Psychological Research, 2009, 73, 177-185.	1.7	15
44	Task-dependent modulation of neglect dyslexia? Novel evidence from the viewing position effect. Brain Research, 2008, 1189, 166-178.	2.2	16
45	Line bisection as an early method to assess homonymous hemianopia. Cortex, 2008, 44, 200-205.	2.4	39
46	The capacity of attention and simultaneous perception of objects: A group study of Huntington's disease patients. Neuropsychologia, 2007, 45, 3272-3284.	1.6	26
47	Rotation or translation of auditory space in neglect?. Neuropsychologia, 2006, 44, 923-930.	1.6	7
48	Extent, Profile and Specificity of Visuospatial Impairment in Obsessive-Compulsive Disorder (OCD). Journal of Clinical and Experimental Neuropsychology, 2005, 27, 795-814.	1.3	25
49	Convergent and divergent effects of neck proprioceptive and visual motion stimulation on visual space processing in neglect. Neuropsychologia, 2004, 42, 1149-1155.	1.6	33
50	Kommentare zu B. Röder und F. Rösler: Kompensatorische Plastizitäbei blinden Menschen. Zeitschrift Für Neuropsychologie = Journal of Neuropsychology, 2004, 15, 269-272.	0.6	0
51	Modulation and rehabilitation of spatial neglect by sensory stimulation. Progress in Brain Research, 2003, 142, 257-271.	1.4	92
52	Spatial hemineglect in humans. Progress in Neurobiology, 2001, 63, 1-27.	5.7	317
53	Spatial Processing of Spoken Words in Aphasia and in Neglect. Cortex, 2001, 37, 754-756.	2.4	4
54	Contrasting spatial hearing deficits in hemianopia and spatial neglect. NeuroReport, 1999, 10, 3555-3560.	1.2	42

GEORG KERKHOFF

#	Article	IF	CITATIONS
55	Visual background motion reduces size distortion in spatial neglect. NeuroReport, 1999, 10, 319-323.	1.2	40
56	Rehabilitation of Visuospatial Cognition and Visual Exploration in Neglect: a Cross-over Study. Restorative Neurology and Neuroscience, 1998, 12, 27-40.	0.7	35
57	VS — A new computer program for detailed offline analysis of visual-spatial perception. Journal of Neuroscience Methods, 1995, 63, 75-84.	2.5	21