

Carolin Gall

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,150
citations

430874

18
h-index

526287

27
g-index

32
all docs

32
docs citations

32
times ranked

877
citing authors

#	ARTICLE	IF	CITATIONS
1	Combined Transcranial Direct Current Stimulation and Vision Restoration Training in Subacute Stroke Rehabilitation: A Pilot Study. <i>PM and R</i> , 2017, 9, 787-794.	1.6	22
2	Alternating Current Stimulation for Vision Restoration after Optic Nerve Damage: A Randomized Clinical Trial. <i>PLoS ONE</i> , 2016, 11, e0156134.	2.5	99
3	Mental Distress in Patients with Cerebral Visual Injury Assessed with the German Brief Symptom Inventory. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 51.	3.4	3
4	Visual rehabilitation: visual scanning, multisensory stimulation and vision restoration trainings. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 192.	2.0	51
5	Effects of alternating current stimulation on the healthy and diseased brain. <i>Frontiers in Neuroscience</i> , 2015, 9, 391.	2.8	34
6	Non-invasive electric current stimulation for restoration of vision after unilateral occipital stroke. <i>Contemporary Clinical Trials</i> , 2015, 43, 231-236.	1.8	28
7	Disturbed temporal dynamics of brain synchronization in vision loss. <i>Cortex</i> , 2015, 67, 134-146.	2.4	29
8	Brain functional connectivity network breakdown and restoration in blindness. <i>Neurology</i> , 2014, 83, 542-551.	1.1	107
9	Non-invasive electrical brain stimulation induces vision restoration in patients with visual pathway damage. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2013, 251, 1041-1043.	1.9	17
10	Evaluation of two treatment outcome prediction models for restoration of visual fields in patients with postchiasmatic visual pathway lesions. <i>Neuropsychologia</i> , 2013, 51, 2271-2280.	1.6	7
11	Progressive enhancement of alpha activity and visual function in patients with optic neuropathy: A two-week repeated session alternating current stimulation study. <i>Brain Stimulation</i> , 2013, 6, 87-93.	1.6	49
12	“Sightblind” Perceptual Deficits in the “Intact” Visual Field. <i>Frontiers in Neurology</i> , 2013, 4, 80.	2.4	33
13	Remaining Visual Field and Preserved Subjective Visual Functioning Prevent Mental Distress in Patients with Visual Field Defects. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 584.	2.0	10
14	The Second Face of Blindness: Processing Speed Deficits in the Intact Visual Field after Pre- and Post-Chiasmatic Lesions. <i>PLoS ONE</i> , 2013, 8, e63700.	2.5	26
15	Psychological distress is associated with vision-related but not with generic quality of life in patients with visual field defects after cerebral lesions. <i>Mental Illness</i> , 2012, 4, 52-58.	0.8	7
16	Could brain stimulation offer a new hope for patients suffering from optic nerve damage?. <i>Clinical Practice (London, England)</i> , 2012, 9, 121-123.	0.1	0
17	Contralesional cross-over in chronic neglect: Visual search patterns reveal neglect of the ipsilesional hemisphere. <i>NeuroRehabilitation</i> , 2012, 31, 171-184.	1.3	3
18	Reading Performance After Vision Rehabilitation of Subjects With Homonymous Visual Field Defects. <i>PM and R</i> , 2012, 4, 928-935.	1.6	19

#	ARTICLE	IF	CITATIONS
19	Vision restoration after brain and retina damage: The "residual vision activation theory". Progress in Brain Research, 2011, 192, 199-262.	1.4	133
20	Non-invasive alternating current stimulation improves vision in optic neuropathy. Restorative Neurology and Neuroscience, 2011, 29, 493-505.	0.7	100
21	Noninvasive transorbital alternating current stimulation improves subjective visual functioning and vision-related quality of life in optic neuropathy. Brain Stimulation, 2011, 4, 175-188.	1.6	99
22	Repetitive transorbital alternating current stimulation in optic neuropathy. NeuroRehabilitation, 2010, 27, 335-341.	1.3	49
23	Parafoveal vision impairments and their influence on reading performance and self-evaluated reading abilities. Graefe's Archive for Clinical and Experimental Ophthalmology, 2010, 248, 863-875.	1.9	13
24	Vision-related quality of life in first stroke patients with homonymous visual field defects. Health and Quality of Life Outcomes, 2010, 8, 33.	2.4	69
25	Non-invasive alternating current stimulation induces recovery from stroke. Restorative Neurology and Neuroscience, 2010, 28, 825-833.	0.7	35
26	Vision- and Health-Related Quality of Life in Patients with Visual Field Loss after Postchiasmatic Lesions. , 2009, 50, 2765.		65
27	Long-term learning of visual functions in patients after brain damage. Behavioural Brain Research, 2008, 191, 32-42.	2.2	13
28	Vision- and health-related quality of life before and after vision restoration training in cerebrally damaged patients. Restorative Neurology and Neuroscience, 2008, 26, 341-53.	0.7	27
29	Plasticity and Restoration after Visual System Damage: Clinical Applications of the "Residual Vision Activation Theory", 0, , 196-228.		0