## Brigitte Charlotte Kaufmann

List of Publications by Year in descending order

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BRIGITTE CHARLOTTE

#	Article	IF	CITATIONS
1	Auditory spatial cueing reduces neglect after right-hemispheric stroke: A proof of concept study. Cortex, 2022, 148, 152-167.	2.4	13
2	Visual Neglect after PICA Stroke—A Case Study. Brain Sciences, 2022, 12, 290.	2.3	5
3	Effects of Virtual Reality–Based Multimodal Audio-Tactile Cueing in Patients With Spatial Attention Deficits: Pilot Usability Study. JMIR Serious Games, 2022, 10, e34884.	3.1	3
4	Video-Oculography During Free Visual Exploration to Detect Right Spatial Neglect in Left-Hemispheric Stroke Patients With Aphasia: A Feasibility Study. Frontiers in Neuroscience, 2021, 15, 640049.	2.8	4
5	Development of a Search Task Using Immersive Virtual Reality: Proof-of-Concept Study. JMIR Serious Games, 2021, 9, e29182.	3.1	16
6	Anterior insula and inferior frontal gyrus: where ventral and dorsal visual attention systems meet. Brain Communications, 2021, 3, fcaa220.	3.3	23
7	Visual Neglect After an Isolated Lesion of the Superior Colliculus. JAMA Neurology, 2021, 78, 1531.	9.0	6
8	The right anterior temporal lobe critically contributes to magnitude knowledge. Brain Communications, 2020, 2, fcaa157.	3.3	1
9	Test-Retest-Reliability of Video-Oculography During Free Visual Exploration in Right-Hemispheric Stroke Patients With Neglect. Frontiers in Neuroscience, 2020, 14, 731.	2.8	6
10	Eyetracking during free visual exploration detects neglect more reliably than paper-pencil tests. Cortex, 2020, 129, 223-235.	2.4	34
11	Immersive 3D Virtual Reality Cancellation Task for Visual Neglect Assessment: A Pilot Study. Frontiers in Human Neuroscience, 2020, 14, 180.	2.0	28
12	cTBS over contralesional homologue areas deteriorates speech output in isolated apraxia of speech after stroke. Brain Stimulation, 2019, 12, 1069-1071.	1.6	1
13	Theta burst stimulation in neglect after stroke: functional outcome and response variability origins. Brain, 2019, 142, 992-1008.	7.6	69
14	Reâ€fixation and perseveration patterns in neglect patients during free visual exploration. European Journal of Neuroscience, 2019, 49, 1244-1253.	2.6	22
15	Visual Exploration Area in Neglect: A New Analysis Method for Video-Oculography Data Based on Foveal Vision. Frontiers in Neuroscience, 2019, 13, 1412.	2.8	16
16	The spatial distribution of perseverations in neglect patients during a nonverbal fluency task depends on the integrity of the right putamen. Neuropsychologia, 2018, 115, 42-50.	1.6	12