Karin Petrini

List of Publications by Year in descending order

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623734 526287 32 780 14 27 citations h-index g-index papers 33 33 33 708 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The effectiveness of a virtual reality attention task to predict depression and anxiety in comparison with current clinical measures. Virtual Reality, 2023, 27, 119-140.	6.1	18
2	High trait anxiety enhances optimal integration of auditory and visual threat cues. Journal of Behavior Therapy and Experimental Psychiatry, 2022, 74, 101693.	1.2	4
3	Climb-o-Vision: A Computer Vision Driven Sensory Substitution Device for Rock Climbing. , 2022, , .		O
4	Multisensory GPS impact on spatial representation in an immersive virtual reality driving game. Scientific Reports, 2022, 12, 7401.	3.3	1
5	Efficacy and Moderators of Virtual Reality for Cognitive Training in People with Dementia and Mild Cognitive Impairment: A Systematic Review and Meta-Analysis. Journal of Alzheimer's Disease, 2022, 88, 1341-1370.	2.6	12
6	Late―but not earlyâ€onset blindness impairs the development of audioâ€haptic multisensory integration. Developmental Science, 2021, 24, e13001.	2.4	17
7	Altered visuomotor integration in complex regional pain syndrome. Behavioural Brain Research, 2021, 397, 112922.	2.2	6
8	Anxiety biases audiovisual processing of social signals. Behavioural Brain Research, 2021, 410, 113346.	2.2	2
9	Efficiency of Sensory Substitution Devices Alone and in Combination With Self-Motion for Spatial Navigation in Sighted and Visually Impaired. Frontiers in Psychology, 2020, 11, 1443.	2.1	28
10	Combining the senses: The role of experience- and task-dependent mechanisms in the development of audiovisual simultaneity perception Journal of Experimental Psychology: Human Perception and Performance, 2020, 46, $1105-1117$.	0.9	6
11	Active touch facilitates object size perception in children but not adults: A multisensory event related potential study. Brain Research, 2019, 1723, 146381.	2.2	1
12	Long-term music training modulates the recalibration of audiovisual simultaneity. Experimental Brain Research, 2018, 236, 1869-1880.	1.5	11
13	Effect of Long-Term Music Training on Emotion Perception From Drumming Improvisation. Frontiers in Psychology, 2018, 9, 2168.	2.1	6
14	Overlapping but Divergent Neural Correlates Underpinning Audiovisual Synchrony and Temporal Order Judgments. Frontiers in Human Neuroscience, 2018, 12, 274.	2.0	11
15	How vision and self-motion combine or compete during path reproduction changes with age. Scientific Reports, 2016, 6, 29163.	3.3	37
16	A dyadic stimulus set of audiovisual affective displays for the study of multisensory, emotional, social interactions. Behavior Research Methods, 2016, 48, 1285-1295.	4.0	17
17	Audiovisual integration of emotional signals from others' social interactions. Frontiers in Psychology, 2015, 9, 116.	2.1	20
18	Visual and Non-Visual Navigation in Blind Patients with a Retinal Prosthesis. PLoS ONE, 2015, 10, e0134369.	2.5	29

#	Article	lF	CITATION
19	When vision is not an option: children's integration of auditory and haptic information is suboptimal. Developmental Science, 2014, 17, 376-387.	2.4	61
20	Look at those two!: The precuneus role in unattended thirdâ€person perspective of social interactions. Human Brain Mapping, 2014, 35, 5190-5203.	3.6	44
21	Crossmodal Integration: A Glimpse into the Development of Sensory Remapping. Current Biology, 2014, 24, R532-R534.	3.9	6
22	Experience in judging intent to harm modulates parahippocampal activity: An fMRI study with experienced CCTV operators. Cortex, 2014, 57, 74-91.	2.4	12
23	A Psychophysical Investigation of Differences between Synchrony and Temporal Order Judgments. PLoS ONE, 2013, 8, e54798.	2.5	81
24	Twoâ€phase survey to determine social anxiety and gender differences in <scp>O</scp> mani adolescents. Asia-Pacific Psychiatry, 2012, 4, 131-139.	2.2	8
25	Action expertise reduces brain activity for audiovisual matching actions: An fMRI study with expert drummers. Neurolmage, 2011, 56, 1480-1492.	4.2	80
26	The Music of Your Emotions: Neural Substrates Involved in Detection of Emotional Correspondence between Auditory and Visual Music Actions. PLoS ONE, 2011, 6, e19165.	2.5	28
27	Audiovisual integration of emotional signals from music improvisation does not depend on temporal correspondence. Brain Research, 2010, 1323, 139-148.	2.2	32
28	Expertise with multisensory events eliminates the effect of biological motion rotation on audiovisual synchrony perception. Journal of Vision, 2010, 10, 2-2.	0.3	35
29	When knowing can replace seeing in audiovisual integration of actions. Cognition, 2009, 110, 432-439.	2,2	73
30	Multisensory integration of drumming actions: musical expertise affects perceived audiovisual asynchrony. Experimental Brain Research, 2009, 198, 339-352.	1.5	84
31	Multiplicative and Additive Adelson's Snake Illusions. Perception, 2008, 37, 1621-1636.	1.2	2
32	Exergaming for dementia and mild cognitive impairment. The Cochrane Library, 0, , .	2.8	3