

# Karin Petrini

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

780  
citations

623734

14  
h-index

526287

27  
g-index

33  
all docs

33  
docs citations

33  
times ranked

708  
citing authors

#	ARTICLE	IF	CITATIONS
1	The effectiveness of a virtual reality attention task to predict depression and anxiety in comparison with current clinical measures. <i>Virtual Reality</i> , 2023, 27, 119-140.	6.1	18
2	High trait anxiety enhances optimal integration of auditory and visual threat cues. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2022, 74, 101693.	1.2	4
3	Climb-o-Vision: A Computer Vision Driven Sensory Substitution Device for Rock Climbing. , 2022, , .		0
4	Multisensory GPS impact on spatial representation in an immersive virtual reality driving game. <i>Scientific Reports</i> , 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. <i>Journal of Alzheimer's Disease</i> , 2022, 88, 1341-1370.	2.6	12
6	Late—but not early—onset blindness impairs the development of audio-haptic multisensory integration. <i>Developmental Science</i> , 2021, 24, e13001.	2.4	17
7	Altered visuomotor integration in complex regional pain syndrome. <i>Behavioural Brain Research</i> , 2021, 397, 112922.	2.2	6
8	Anxiety biases audiovisual processing of social signals. <i>Behavioural Brain Research</i> , 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. <i>Frontiers in Psychology</i> , 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.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 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. <i>Brain Research</i> , 2019, 1723, 146381.	2.2	1
12	Long-term music training modulates the recalibration of audiovisual simultaneity. <i>Experimental Brain Research</i> , 2018, 236, 1869-1880.	1.5	11
13	Effect of Long-Term Music Training on Emotion Perception From Drumming Improvisation. <i>Frontiers in Psychology</i> , 2018, 9, 2168.	2.1	6
14	Overlapping but Divergent Neural Correlates Underpinning Audiovisual Synchrony and Temporal Order Judgments. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 274.	2.0	11
15	How vision and self-motion combine or compete during path reproduction changes with age. <i>Scientific Reports</i> , 2016, 6, 29163.	3.3	37
16	A dyadic stimulus set of audiovisual affective displays for the study of multisensory, emotional, social interactions. <i>Behavior Research Methods</i> , 2016, 48, 1285-1295.	4.0	17
17	Audiovisual integration of emotional signals from others' social interactions. <i>Frontiers in Psychology</i> , 2015, 9, 116.	2.1	20
18	Visual and Non-Visual Navigation in Blind Patients with a Retinal Prosthesis. <i>PLoS ONE</i> , 2015, 10, e0134369.	2.5	29

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