

Karin S Pilz

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

826
citations

623574

14
h-index

501076

28
g-index

36
all docs

36
docs citations

36
times ranked

855
citing authors

#	ARTICLE	IF	CITATIONS
1	No Common Factor Underlying Decline of Visual Abilities in Mild Cognitive Impairment. <i>Experimental Aging Research</i> , 2023, 49, 183-200.	0.6	3
2	A Search Advantage for Horizontal Targets in Dynamic Displays. <i>I-Perception</i> , 2021, 12, 204166952110046.	0.8	3
3	Visual attention, biological motion perception, and healthy ageing. <i>Psychological Research</i> , 2020, 84, 625-642.	1.0	7
4	Selective age-related changes in orientation perception. <i>Journal of Vision</i> , 2020, 20, 13.	0.1	8
5	Motion perception as a model for perceptual aging. <i>Journal of Vision</i> , 2019, 19, 3.	0.1	27
6	An advantage for horizontal motion direction discrimination. <i>Vision Research</i> , 2019, 158, 164-172.	0.7	10
7	No evidence for a common factor underlying visual abilities in healthy older people.. <i>Developmental Psychology</i> , 2019, 55, 1775-1787.	1.2	15
8	Behavioural evidence for distinct mechanisms related to global and biological motion perception. <i>Vision Research</i> , 2018, 142, 58-64.	0.7	8
9	Sex-related differences in vision are heterogeneous. <i>Scientific Reports</i> , 2018, 8, 7521.	1.6	60
10	Idiosyncratic body motion influences person recognition. <i>Visual Cognition</i> , 2017, 25, 539-549.	0.9	5
11	Temporal aspects of natural scene categorisation in healthy ageing. <i>Vision Research</i> , 2017, 140, 25-32.	0.7	5
12	Neural changes related to motion processing in healthy aging. <i>Neurobiology of Aging</i> , 2017, 57, 162-169.	1.5	13
13	Motion coherence and direction discrimination in healthy aging. <i>Journal of Vision</i> , 2017, 17, 31.	0.1	27
14	Global form and motion processing in healthy ageing. <i>Acta Psychologica</i> , 2016, 166, 12-20.	0.7	13
15	Local form interference in biological motion perception. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1434-1443.	0.7	2
16	Effects of aging on identifying emotions conveyed by point-light walkers.. <i>Psychology and Aging</i> , 2016, 31, 126-138.	1.4	28
17	Spatial and temporal aspects of visual backward masking in children and young adolescents. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1137-1144.	0.7	1
18	Small effects of smoking on visual spatiotemporal processing. <i>Scientific Reports</i> , 2015, 4, 7316.	1.6	17

#	ARTICLE	IF	CITATIONS
19	Ageing and visual spatiotemporal processing. <i>Experimental Brain Research</i> , 2015, 233, 2441-2448.	0.7	9
20	What the Human Brain Likes About Facial Motion. <i>Cerebral Cortex</i> , 2013, 23, 1167-1178.	1.6	56
21	Long-lasting visual integration of form, motion, and color as revealed by visual masking. <i>Journal of Vision</i> , 2013, 13, 12-12.	0.1	14
22	How Prevalent Is Object-Based Attention?. <i>PLoS ONE</i> , 2012, 7, e30693.	1.1	31
23	How alcohol intake affects visual temporal processing. <i>Vision Research</i> , 2012, 66, 11-16.	0.7	14
24	Age-related changes in matching novel objects across viewpoints. <i>Vision Research</i> , 2011, 51, 1958-1965.	0.7	12
25	Walk this way: Approaching bodies can influence the processing of faces. <i>Cognition</i> , 2011, 118, 17-31.	1.1	30
26	Effects of aging on biological motion discrimination. <i>Vision Research</i> , 2010, 50, 211-219.	0.7	60
27	Spatiotemporal properties of apparent motion perception and aging. <i>Journal of Vision</i> , 2010, 10, 5-5.	0.1	40
28	Learning influences the encoding of static and dynamic faces and their recognition across different spatial frequencies. <i>Visual Cognition</i> , 2009, 17, 716-735.	0.9	21
29	Natural facial motion enhances cortical responses to faces. <i>Experimental Brain Research</i> , 2009, 194, 465-475.	0.7	156
30	Modulation of Visual Stimulus Discrimination by Sustained Focal Attention: An MEG Study. , 2006, 47, 1225.		9
31	A search advantage for faces learned in motion. <i>Experimental Brain Research</i> , 2006, 171, 436-447.	0.7	80
32	Effects of co-activation on cortical organization and discrimination performance. <i>NeuroReport</i> , 2004, 15, 2669-2672.	0.6	40