Ralf Th Krampe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5339118/publications.pdf

Version: 2024-02-01

46 papers 8,645 citations

346980 22 h-index 33 g-index

46 all docs

46 docs citations

46 times ranked

7049 citing authors

#	Article	IF	CITATIONS
1	Cognitive–motor multitasking in athletes with and without intellectual impairment. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 424-434.	1.3	7
2	Reliability of center of pressure excursion as a measure of postural control in bipedal stance of individuals with intellectual disability: A pilot study. PLoS ONE, 2020, 15, e0240702.	1.1	9
3	Title is missing!. , 2020, 15, e0240702.		0
4	Title is missing!. , 2020, 15, e0240702.		0
5	Title is missing!. , 2020, 15, e0240702.		0
6	Title is missing!. , 2020, 15, e0240702.		0
7	Task-set control, chunking, and hierarchical timing in rhythm production. Psychological Research, 2019, 83, 1685-1702.	1.0	3
8	Movement timing and cognitive control: adult-age differences in multi-tasking. Psychological Research, 2018, 82, 203-214.	1.0	6
9	Haptic two-dimensional shape identification in children, adolescents, and young adults. Journal of Experimental Child Psychology, 2018, 166, 567-580.	0.7	11
10	Expertise and Ageing. , 2017, , 862-868.		0
11	Expertise. , 2016, , 1-7.		0
12	Expertise and Ageing., 2016,, 1-7.		0
13	Ecological Relevance Determines Task Priority in Older Adults' Multitasking. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2015, 70, 377-385.	2.4	27
14	Leisure sports and postural control: Can a black belt protect your balance from aging?. Psychology and Aging, 2014, 29, 95-102.	1.4	25
15	Age-related differences in attentional cost associated with postural dual tasks: Increased recruitment of generic cognitive resources in older adults. Neuroscience and Biobehavioral Reviews, 2013, 37, 1824-1837.	2.9	230
16	The effects of aging on haptic 2D shape recognition Psychology and Aging, 2013, 28, 1057-1069.	1.4	11
17	Grouping by Proximity in Haptic Contour Detection. PLoS ONE, 2013, 8, e65412.	1.1	14

#	Article	IF	CITATIONS
19	Dual task performance of working memory and postural control in major depressive disorder Neuropsychology, 2012, 26, 110-118.	1.0	53
20	The role of intuition and deliberative thinking in experts' superior tactical decision-making. Cognition, 2012, 124, 72-78.	1.1	75
21	Lifespan changes in multi-tasking: Concurrent walking and memory search in children, young, and older adults. Gait and Posture, 2011, 33, 401-405.	0.6	70
22	Adaptation and Reintegration of Proprioceptive Information in Young and Older Adults' Postural Control. Journal of Neurophysiology, 2010, 104, 1969-1977.	0.9	51
23	The costs of taking it slowly: Fast and slow movement timing in older age Psychology and Aging, 2010, 25, 980-990.	1.4	31
24	Posture and cognition interfere in later adulthood even without concurrent response production. Human Movement Science, 2010, 29, 809-819.	0.6	14
25	Long-term Maintenance of Retest Learning in Young Old and Oldest Old Adults. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2009, 64B, 608-611.	2.4	21
26	Working Memory and Postural Control: Adult Age Differences in Potential for Improvement, Task Priority, and Dual Tasking. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2009, 64B, 193-201.	2.4	105
27	Task prioritization in aging: effects of sensory information on concurrent posture and memory performance. Experimental Brain Research, 2008, 187, 275-281.	0.7	126
28	Age differences between children and young adults in the dynamics of dual-task prioritization: Body (balance) versus mind (memory) Developmental Psychology, 2008, 44, 747-757.	1.2	84
29	Adaptive Task Prioritization in Aging: Selective Resource Allocation to Postural Control Is Preserved in Alzheimer Disease. American Journal of Geriatric Psychiatry, 2006, 14, 52-61.	0.6	94
30	Basic forms of cognitive plasticity extended into the oldest-old: Retest learning, age, and cognitive functioning Psychology and Aging, 2006, 21, 372-378.	1.4	60
31	An Ecological Approach to Studying Aging and Dual-Task Performance. , 2005, , 190-218.		40
32	Timing, Sequencing, and Executive Control in Repetitive Movement Production Journal of Experimental Psychology: Human Perception and Performance, 2005, 31, 379-397.	0.7	46
33	Intelligence as Adaptive Resource Development and Resource Allocation: A New Look Through the Lenses of SOC and Expertise. , 2003, , 31-69.		27
34	Formal Models of Age Differences in Task-Complexity Effects. , 2003, , 289-313.		5
35	Representational Models and Nonlinear Dynamics: Irreconcilable Approaches to Human Movement Timing and Coordination or Two Sides of the Same Coin? Introduction to the Special Issue on Movement Timing and Coordination. Brain and Cognition, 2002, 48, 1-6.	0.8	16
36	Synchronizing Movements with the Metronome: Nonlinear Error Correction and Unstable Periodic Orbits. Brain and Cognition, 2002, 48, 107-116.	0.8	7

#	Article	IF	CITATIONS
37	The Effects of Expertise and Age on Rhythm Production: Adaptations to Timing and Sequencing Constraints. Brain and Cognition, 2002, 48, 179-194.	0.8	31
38	Aging, expertise and fine motor movement. Neuroscience and Biobehavioral Reviews, 2002, 26, 769-776.	2.9	168
39	Age-specific problems in rhythmic timing Psychology and Aging, 2001, 16, 12-30.	1.4	41
40	The fast and the slow of skilled bimanual rhythm production: Parallel versus integrated timing Journal of Experimental Psychology: Human Perception and Performance, 2000, 26, 206-233.	0.7	45
41	Sequential and coordinative processing dynamics in figural transformations across the life span. Cognition, 1996, 59, 61-90.	1.1	96
42	Maintaining excellence: Deliberate practice and elite performance in young and older pianists Journal of Experimental Psychology: General, 1996, 125, 331-359.	1.5	428
43	The role of deliberate practice in the acquisition of expert performance Psychological Review, 1993, 100, 363-406.	2.7	6,492
44	Aging and Expertise. , 0, , 723-742.		46
45	Aging and Expertise. , 0, , 835-856.		3
46	Competence and Cognition. , 0, , 255-267.		1