

Yoshifumi Ikeda

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

157
citations

1307594

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1125743

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docs citations

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times ranked

141
citing authors

#	ARTICLE	IF	CITATIONS
1	Developmental Trends in Visual Search Performance on a Cancellation Task With Various Numbers of Targets: Adults With Intellectual Disabilities, Typically Developed Children, and University Students. <i>Japanese Journal of Special Education</i> , 2020, 57, 219-232.	0.2	0
2	Heightened Attention Demand of the Walking Cancellation Task and Its Relation to ADHD Tendency in Young Adults. <i>Journal of Special Education Research</i> , 2018, 6, 81-89.	0.1	2
3	Measuring Inhibitory Control without Requiring Reading Skill. <i>Asian Journal of Human Services</i> , 2015, 8, 13-19.	0.2	0
4	Age-related trends of inhibitory control in Stroop-like big-Åa, -âsmall task in 3 to 12-year-old children and young adults. <i>Frontiers in Psychology</i> , 2014, 5, 227.	2.1	23
5	Effects of emotional response on the <sc>S</sc>troopâlike task in preschool children and young adults. <i>Japanese Psychological Research</i> , 2014, 56, 235-242.	1.1	7
6	Inhibitory control in children with intellectual disabilities with and without autism spectrum disorders in animal size tests. <i>International Journal of Developmental Disabilities</i> , 2014, 60, 80-88.	2.0	6
7	Stroop-Like Interference in the Real Animal Size Test and the Pictorial Animal Size Test in 5- to 12-Year-Old Children and Young Adults. <i>Applied Neuropsychology: Child</i> , 2014, 3, 115-125.	1.4	5
8	Dual Task Performance of the Stroop Color-Word Test and Stepping in Place. <i>Motor Control</i> , 2014, 18, 76-87.	0.6	10
9	Effects of pointing movements on visuospatial working memory. <i>Asian Journal of Human Services</i> , 2014, 7, 16-22.	0.2	0
10	Age-related trends of inhibitory control in Strooplike Big-Small task. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2014, 78, 2PM-1-074-2PM-1-074.	0.0	0
11	Stroop/reverse-Stroop interference in typical development and its relation to symptoms of ADHD. <i>Research in Developmental Disabilities</i> , 2013, 34, 2391-2398.	2.2	23
12	Target-to-Distractor Ratio Effects on Decision Time in the Orderly Array Shape Cancellation Task. <i>Psychological Reports</i> , 2013, 113, 353-361.	1.7	4
13	Age-related trends of stroop-like interference in animal size tests in 5- to 12-year-old children and young adults. <i>Child Neuropsychology</i> , 2013, 19, 276-291.	1.3	12
14	Relationship between Stroop/reverse-Stroop interference and postural sway when standing in elderly people1,2. <i>Comprehensive Psychology</i> , 2013, 2, Article 9.	0.3	4
15	Relationship between Stroop/reverse-Stroop interference and symptoms of ADHD. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2013, 77, 2PM-021-2PM-021.	0.0	0
16	Inhibition and error correction in preschool and school-age children: analysis of Animal Size Test. <i>The Proceedings of the Annual Convention of the Japanese Psychological Association</i> , 2012, 76, 3AMA66-3AMA66.	0.0	0
17	Age-Related Trends of Interference Control in School-Age Children and Young Adults in the Stroop ColorâWord Test. <i>Psychological Reports</i> , 2011, 108, 577-584.	1.7	27
18	Temporal and Spatial Parameters of Stepping in Place in Children and Adults. <i>Perceptual and Motor Skills</i> , 2011, 113, 331-338.	1.3	3

#	ARTICLE	IF	CITATIONS
19	Features of Stroop and Reverse-Stroop Interference: Analysis by Response Modality and Evaluation. Perceptual and Motor Skills, 2010, 110, 654-660.	1.3	31