

Marcus Lindskog

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

517
citations

759233

12
h-index

752698

20
g-index

50
all docs

50
docs citations

50
times ranked

487
citing authors

#	ARTICLE	IF	CITATIONS
1	An Embodied Account of Early Executive-Function Development. <i>Psychological Science</i> , 2016, 27, 1600-1610.	3.3	76
2	Measuring acuity of the approximate number system reliably and validly: the evaluation of an adaptive test procedure. <i>Frontiers in Psychology</i> , 2013, 4, 510.	2.1	40
3	Individual differences in nonverbal number skills predict math anxiety. <i>Cognition</i> , 2017, 159, 156-162.	2.2	37
4	No evidence of learning in non-symbolic numerical tasks – A comment on. <i>Cognition</i> , 2016, 150, 243-247.	2.2	27
5	The association between higher education and approximate number system acuity. <i>Frontiers in Psychology</i> , 2014, 5, 462.	2.1	26
6	Reducing cognitive biases in probabilistic reasoning by the use of logarithm formats. <i>Cognition</i> , 2011, 120, 248-267.	2.2	24
7	Action Prediction Allows Hypothesis Testing via Internal Forward Models at 6 Months of Age. <i>Frontiers in Psychology</i> , 2018, 9, 290.	2.1	24
8	The role of ANS acuity and numeracy for the calibration and the coherence of subjective probability judgments. <i>Frontiers in Psychology</i> , 2014, 5, 851.	2.1	22
9	Social and emotional contexts predict the development of gaze following in early infancy. <i>Royal Society Open Science</i> , 2020, 7, 201178.	2.4	19
10	Are there rapid feedback effects on Approximate Number System acuity?. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 270.	2.0	18
11	Infants prospectively control reaching based on the difficulty of future actions: To what extent can infants' multiple-step actions be explained by Fitts' law?. <i>Developmental Psychology</i> , 2017, 53, 4-12.	1.6	17
12	Recent is more: A negative time-order effect in nonsymbolic numerical judgment.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1084-1097.	0.9	17
13	Play enhances visual form perception in infancy – an active training study. <i>Developmental Science</i> , 2020, 23, e12923.	2.4	14
14	Preference or ability: Exploring the relations between risk preference, personality, and cognitive abilities. <i>Journal of Behavioral Decision Making</i> , 2020, 33, 477-491.	1.7	14
15	Grouping effects in numerosity perception under prolonged viewing conditions. <i>PLoS ONE</i> , 2019, 14, e0207502.	2.5	13
16	The social foundation of executive function. <i>Developmental Science</i> , 2020, 23, e12924.	2.4	11
17	Maternal childhood trauma and perinatal distress are related to infants' focused attention from 6 to 18 months. <i>Scientific Reports</i> , 2021, 11, 24190.	3.3	11
18	Negative point estimation.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 782-800.	0.9	10

#	ARTICLE	IF	CITATIONS
19	A Swedish validation of the Berlin Numeracy Test. <i>Scandinavian Journal of Psychology</i> , 2015, 56, 132-139.	1.5	10
20	Arithmetic Training Does Not Improve Approximate Number System Acuity. <i>Frontiers in Psychology</i> , 2016, 7, 1634.	2.1	9
21	Infants Distinguish Between Two Events Based on Their Relative Likelihood. <i>Child Development</i> , 2018, 89, e507-e519.	3.0	8
22	Social cognition in refugee children: an experimental cross-sectional study of emotional processing with Syrian families in Turkish communities. <i>Royal Society Open Science</i> , 2021, 8, 210362.	2.4	8
23	Is there something special with probabilities? â€œ Insight vs. computational ability in multiple risk combination. <i>Cognition</i> , 2015, 136, 282-303.	2.2	7
24	The group-motivated sampler.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 845-862.	2.1	7
25	Discrimination of Small Forms in a Deviant-Detection Paradigm by 10-month-old Infants. <i>Frontiers in Psychology</i> , 2019, 10, 1032.	2.1	6
26	Calculate or wait: Is man an eager or a lazy intuitive statistician?. <i>Journal of Cognitive Psychology</i> , 2013, 25, 994-1014.	0.9	5
27	Developmental relations between mathematics anxiety, symbolic numerical magnitude processing and arithmetic skills from first to second grade. <i>Cognition and Emotion</i> , 2022, 36, 452-472.	2.0	5
28	The role of maternal trauma and discipline types in emotional processing among Syrian refugee children. <i>European Child and Adolescent Psychiatry</i> , 2022, , 1.	4.7	5
29	Are All Data Created Equal? - Exploring Some Boundary Conditions for a Lazy Intuitive Statistician. <i>PLoS ONE</i> , 2014, 9, e97686.	2.5	4
30	Where did that come from?â€”Identifying the source of a sample. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 499-522.	1.1	3
31	Two-step actions in infancyâ€”the TWAIN model. <i>Experimental Brain Research</i> , 2019, 237, 2495-2503.	1.5	3
32	Can the Brain Build Probability Distributions?. <i>Frontiers in Psychology</i> , 2021, 12, 596231.	2.1	3
33	Statistical learning in infancy predicts vocabulary size in toddlerhood. <i>Infancy</i> , 2022, 27, 700-719.	1.6	3
34	Attentional bias induced by stimulus control (ABC) impairs measures of the approximate number system. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 1684-1698.	1.3	2
35	Predicting children's emerging understanding of numbers. <i>Developmental Science</i> , 2022, 25, .	2.4	2
36	High quality social environment buffers infantsâ€™ cognitive development from poor maternal mental health: Evidence from a study in Bhutan. <i>Developmental Science</i> , 2022, 25, e13203.	2.4	2

#	ARTICLE	IF	CITATIONS
37	Attentional control is a stable construct in infancy but not steadily linked with self-regulatory functions in toddlerhood.. <i>Developmental Psychology</i> , 2022, 58, 1221-1236.	1.6	2
38	Editorial: Approximate Number System and Mathematics. <i>Frontiers in Psychology</i> , 2019, 10, 2084.	2.1	1
39	Does mathematics anxiety moderate the effect of problem difficulty on cognitive effort?. <i>Scandinavian Journal of Psychology</i> , 2022, 63, 601-608.	1.5	1