Reinhold Rauh

List of Publications by Year in descending order

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471371 526166 41 778 17 27 citations h-index g-index papers 45 45 45 973 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Moral Cognition. , 2021, , 2966-2974.		O
2	ADOS-Eye-Tracking: The Archimedean Point of View and Its Absence in Autism Spectrum Conditions. Frontiers in Psychology, 2021, 12, 584537.	1.1	1
3	Preliminary Evaluation of the FETASS Training for Parents of Children With Autism Spectrum Disorder: A Pilot Study. Frontiers in Psychology, 2021, 12, 604851.	1.1	1
4	Individual Behavioral Reactions in the Context of Food Sensitivities in Children with Attention-Deficit/Hyperactivity Disorder before and after an Oligoantigenic Diet. Nutrients, 2021, 13, 2598.	1.7	6
5	Psychometric analyses of the Tower of London planning task reveal high reliability and feasibility in typically developing children and child patients with ASD and ADHD. Child Neuropsychology, 2020, 26, 257-273.	0.8	6
6	Oligoantigenic Diet Improves Children's ADHD Rating Scale Scores Reliably in Added Video-Rating. Frontiers in Psychiatry, 2020, 11, 730.	1.3	8
7	Moral Cognition., 2020,, 1-9.		O
8	Intuitive Moral Reasoning in High-Functioning Autism Spectrum Disorder: A Matter of Social Schemas?. Journal of Autism and Developmental Disorders, 2019, 49, 1807-1824.	1.7	11
9	Interactive testbed for research in autismâ€"the SARA project. Universal Access in the Information Society, 2018, 17, 21-36.	2.1	7
10	Inferior Frontal Gyrus Volume Loss Distinguishes Between Autism and (Comorbid) Attention-Deficit/Hyperactivity Disorder—A FreeSurfer Analysis in Children. Frontiers in Psychiatry, 2018, 9, 521.	1.3	17
11	Interindividual and Intraindividual Variation of Methylphenidate Concentrations in Serum and Saliva of Patients With Attention-Deficit/Hyperactivity Disorder. Therapeutic Drug Monitoring, 2018, 40, 435-442.	1.0	7
12	What Difference Does It Make? Implicit, Explicit and Complex Social Cognition in Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2017, 47, 961-979.	1.7	22
13	Emotion recognition in autism spectrum disorder. , 2016, , .		2
14	Development of Planning in Children with Highâ€Functioning Autism Spectrum Disorders and/or Attention Deficit/Hyperactivity Disorder. Autism Research, 2016, 9, 739-751.	2.1	20
15	The SARA Project., 2015, , .		O
16	Identification of neuromotor deficits common to autism spectrum disorder and attention deficit/hyperactivity disorder, and imitation deficits specific to autism spectrum disorder. European Child and Adolescent Psychiatry, 2015, 24, 1497-1507.	2.8	18
17	Looking ahead from age 6 to 13: A deeper insight into the development of planning ability. British Journal of Psychology, 2015, 106, 46-67.	1.2	14
18	On the Trail of Facial Processing in Autism Spectrum Disorders. Lecture Notes in Computer Science, 2015, , 432-441.	1.0	1

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19	Deficits in motor abilities and developmental fractionation of imitation performance in high-functioning autism spectrum disorders. European Child and Adolescent Psychiatry, 2014, 23, 599-610.	2.8	32
20	Are There Any Connections between Language Deficits and Cognitive Slowing in Alzheimer's Disease. Dementia and Geriatric Cognitive Disorders Extra, 2014, 4, 442-449.	0.6	4
21	Animated Faces, Abstractions and Autism. Lecture Notes in Computer Science, 2014, , 22-25.	1.0	4
22	Diurnal variation of phenylalanine and tyrosine concentrations in adult patients with phenylketonuria: subcutaneous microdialysis is no adequate tool for the determination of amino acid concentrations. Nutrition Journal, 2013, 12, 60.	1.5	19
23	Impaired induction of longâ€term potentiationâ€like plasticity in patients with highâ€functioning autism and Asperger syndrome. Developmental Medicine and Child Neurology, 2013, 55, 83-89.	1.1	69
24	On the Temporal Characteristics of Performance Variability in Attention Deficit Hyperactivity Disorder (ADHD). PLoS ONE, 2013, 8, e69674.	1.1	33
25	Patterns of change in ocular motor development. Experimental Brain Research, 2011, 210, 33-44.	0.7	15
26	Cognitive correlates of anti-saccade task performance. Experimental Brain Research, 2010, 203, 759-764.	0.7	27
27	Weight gain in children and adolescents during 45Âweeks treatment with clozapine, olanzapine and risperidone. Journal of Neural Transmission, 2008, 115, 1599-1608.	1.4	54
28	Weight gain associated with clozapine, olanzapine and risperidone in children and adolescents. Journal of Neural Transmission, 2007, 114 , $273-280$.	1.4	56
29	Clinical Drug Monitoring in Child and Adolescent Psychiatry: Side Effects of Atypical Neuroleptics. Journal of Child and Adolescent Psychopharmacology, 2006, 16, 308-316.	0.7	48
30	Preferred and Alternative Mental Models in Spatial Reasoning. Spatial Cognition and Computation, 2005, 5, 239-269.	0.6	48
31	Preferred and Alternative Mental Models in Spatial Reasoning. Spatial Cognition and Computation, 2005, 5, 239-269.	0.6	21
32	The Psychological Validity of Qualitative Spatial Reasoning in One Dimension. Spatial Cognition and Computation, 2004, 4, 167-188.	0.6	33
33	Towards Cognitive Adequacy of Topological Spatial Relations. Lecture Notes in Computer Science, 2000, , 184-197.	1.0	33
34	The Influence of Linear Shapes on Solving Interval-Based Configuration Problems. Lecture Notes in Computer Science, 2000, , 239-252.	1.0	1
35	Mental Models in Spatial Reasoning. Lecture Notes in Computer Science, 1998, , 267-291.	1.0	23
36	Empirische Ergebnisse zur konzeptuellen Adäuatheit topologischer Relationensysteme. , 1998, , 1-8.		0

#	Article	IF	CITATIONS
37	A cognitive assessment of topological spatial relations: Results from an empirical investigation. Lecture Notes in Computer Science, 1997, , 193-206.	1.0	71
38	Analogizitäund Perspektive in rämlichen mentalen Modellen. , 1997, , 35-60.		2
39	PrÃÆrierte mentale Modelle beim rämlich-relationalen Schließen: Empirie und kognitive Modellierung. Kognitionswissenschaft, 1996, 6, 21-34.	0.4	6
40	Probability Distributions of Minkowski Distances between Discrete Random Variables. Educational and Psychological Measurement, 1993, 53, 379-398.	1.2	9
41	Chapter 6 Events-II Modeling Event Recognition. Advances in Psychology, 1993, , 113-138.	0.1	6