Giacomo Vivanti

List of Publications by Year in descending order

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85 2,932 27 49
papers citations h-index g-index

87 87 87 2663
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Does Treatment Fidelity of the Early Start Denver Model Impact Skill Acquisition in Young Children with Autism?. Journal of Autism and Developmental Disorders, 2023, 53, 1618-1628.	2.7	12
2	The utility of LENA as an indicator of developmental outcomes for young children with autism. International Journal of Language and Communication Disorders, 2022, 57, 103-111.	1.5	5
3	Experiences and Attitudes on Early Identification Practices of Autism: A Preliminary Survey of Pediatric Professionals in Ecuador. Children, 2022, 9, 123.	1.5	4
4	Applying a public health approach to autism research: A framework for action. Autism Research, 2022, 15, 592-601.	3.8	6
5	Kasari et al.: The JASPER Model for Children with Autism: Promoting Joint Attention, Symbolic Play, Engagement, and Regulation. Guilford Publications. Journal of Autism and Developmental Disorders, 2022, , 1.	2.7	1
6	Can the Early Start Denver Model Be Considered ABA Practice?. Behavior Analysis in Practice, 2021, 14, 230-239.	2.0	20
7	Functional play in young children with autism and Williams syndrome: A cross-syndrome comparison. Child Neuropsychology, 2021, 27, 125-149.	1.3	11
8	Group-Based Early Start Denver Model (G-ESDM)., 2021,, 2283-2287.		0
9	Social-communicative gestures at baseline predict verbal and nonverbal gains for children with autism receiving the Early Start Denver Model. Autism, 2021, 25, 1640-1652.	4.1	11
10	Connecting the Dots: a cluster-randomized clinical trial integrating standardized autism spectrum disorders screening, high-quality treatment, and long-term outcomes. Trials, 2021, 22, 319.	1.6	11
11	The prevalence and incidence of earlyâ€onset dementia among adults with autism spectrum disorder. Autism Research, 2021, 14, 2189-2199.	3.8	38
12	Editorial S.I: Early Identification in Autism Spectrum Disorders: The Present and Future, and Advances in Early Identification. Journal of Autism and Developmental Disorders, 2021, 51, 763-768.	2.7	5
13	Theories of Autism and Autism Treatment from the DSM III Through the Present and Beyond: Impact on Research and Practice. Journal of Autism and Developmental Disorders, 2021, 51, 4309-4320.	2.7	19
14	Intensive behavioural interventions based on applied behaviour analysis for young children with autism: An international collaborative individual participant data meta-analysis. Autism, 2021, 25, 1137-1153.	4.1	19
15	Enhancement of Social Communication Behaviors in Young Children With Autism Affects Maternal Stress. Frontiers in Psychiatry, 2021, 12, 797148.	2.6	1
16	Predictors of Expressive Language Change for Children with Autism Spectrum Disorder Receiving AAC-Infused Comprehensive Intervention. Journal of Autism and Developmental Disorders, 2020, 50, 278-291.	2.7	9
17	Ask the Editor: What is the Most Appropriate Way to Talk About Individuals with a Diagnosis of Autism?. Journal of Autism and Developmental Disorders, 2020, 50, 691-693.	2.7	127
18	Integrating the Early Start Denver Model into Israeli community autism spectrum disorder preschools: Effectiveness and treatment response predictors. Autism, 2020, 24, 2081-2093.	4.1	20

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19	Interventions for anxiety in mainstream schoolâ€aged children with autism spectrum disorder: A systematic review. Campbell Systematic Reviews, 2020, 16, e1086.	3.0	10
20	Naturalistic Developmental Behavioral Interventions for Children with Autism. Best Practices in Child and Adolescent Behavioral Health Care, 2020, , 93-130.	0.5	7
21	Autism and Autism Treatment: Evolution of Concepts and Practices from Kanner to Contemporary Approaches. Best Practices in Child and Adolescent Behavioral Health Care, 2020, , 1-24.	0.5	2
22	Eye-gaze control technology holds the potential to promote communication skills in young children with dyskinetic cerebral palsy, but more rigorous research is needed to prove its effectiveness. Evidence-Based Communication Assessment and Intervention, 2019, 13, 210-212.	0.6	0
23	Shared and syndromeâ€specific adaptive difficulties in preschoolers with Williams syndrome and autism spectrum disorder: a crossâ€syndrome study. Journal of Intellectual Disability Research, 2019, 63, 1305-1311.	2.0	8
24	Factor Structure of the Social Communication Questionnaire in Preschool Aged Autistic Children. Journal of Child and Family Studies, 2019, 28, 3385-3391.	1.3	3
25	Profiles of vocalization change in children with autism receiving early intervention. Autism Research, 2019, 12, 830-842.	3.8	14
26	Eye-Tracking Research in Autism Spectrum Disorder: What Are We Measuring and for What Purposes?. Current Developmental Disorders Reports, 2019, 6, 37-44.	2.1	8
27	Psychological Factors in Autism Spectrum Disorders. , 2019, , 61-88.		11
28	Feasibility and Outcomes of the Early Start Denver Model Implemented with Low Intensity in a Community Setting in Austria. Journal of Developmental and Behavioral Pediatrics, 2019, 40, 354-363.	1.1	28
29	Outcomes of children receiving Group-Early Start Denver Model in an inclusive versus autism-specific setting: A pilot randomized controlled trial. Autism, 2019, 23, 1165-1175.	4.1	60
30	Object-directed imitation in autism spectrum disorder is differentially influenced by motoric task complexity, but not social contextual cues. Autism, 2019, 23, 199-211.	4.1	17
31	Challenges to the social motivation theory of autism: The dangers of counteracting an imprecise theory with even more imprecision. Behavioral and Brain Sciences, 2019, 42, .	0.7	4
32	Delineation of a spatial working memory profile using a non-verbal eye-tracking paradigm in young children with autism and Williams syndrome. Child Neuropsychology, 2018, 24, 469-489.	1.3	6
33	Attention to novelty versus repetition: Contrasting habituation profiles in Autism and Williams syndrome. Developmental Cognitive Neuroscience, 2018, 29, 54-60.	4.0	44
34	Interaction Behaviors of Bilingual Parents With Their Young Children With Autism Spectrum Disorder. Journal of Clinical Child and Adolescent Psychology, 2018, 47, S321-S328.	3.4	18
35	Early intervention for autism: Are we prioritizing feasibility at the expenses of effectiveness? A cautionary note. Autism, 2018, 22, 770-773.	4.1	16
36	Reduced Motor Interference in Preschoolers with Autism Spectrum Disorder and Williams Syndrome. Developmental Neuropsychology, 2018, 43, 751-763.	1.4	2

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37	Neurodevelopmental Disorders Affecting Sociability: Recent Research Advances and Future Directions in Autism Spectrum Disorder and Williams Syndrome. Current Neurology and Neuroscience Reports, 2018, 18, 94.	4.2	29
38	Implementing and evaluating early intervention for children with autism: Where are the gaps and what should we do?. Autism Research, 2018, 11, 16-23.	3.8	104
39	The social nature of overimitation: Insights from Autism and Williams syndrome. Cognition, 2017, 161, 10-18.	2.2	24
40	Heterogeneity of sensory features in autism spectrum disorder: Challenges and perspectives for future research. Autism Research, 2017, 10, 703-710.	3.8	83
41	Social Attention, Joint Attention and Sustained Attention in Autism Spectrum Disorder and Williams Syndrome: Convergences and Divergences. Journal of Autism and Developmental Disorders, 2017, 47, 1866-1877.	2.7	58
42	Individualizing and Combining Treatments in Autism Spectrum Disorder. Current Directions in Psychological Science, 2017, 26, 114-119.	5. 3	20
43	Implementing the Group-Based Early Start Denver Model for Preschoolers with Autism. , 2017, , .		29
44	Helping Young Children with Autism Spectrum Disorder Develop Social Ability: The Early Start Denver Model Approach. Autism and Child Psychopathology Series, 2017, , 197-222.	0.2	8
45	Anxiety Disorders and Obsessive-Compulsive Disorder in Individuals with Autism Spectrum Disorder. Current Psychiatry Reports, 2017, 19, 92.	4.5	118
46	Autism, attachment, and social learning: Three challenges and a way forward. Behavioural Brain Research, 2017, 325, 251-259.	2.2	43
47	Early Learning in Autism., 2017,, 1-12.		6
48	Creating Treatment Objectives in the G-ESDM., 2017,, 31-42.		1
49	Group-Based Early Start Denver Model (G-ESDM). , 2017, , 1-5.		О
50	Verbal labels increase the salience of novel objects for preschoolers with typical development and Williams syndrome, but not in autism. Journal of Neurodevelopmental Disorders, 2016, 8, 46.	3.1	11
51	Anxiety in Autism Spectrum Disorder. , 2016, , 21-38.		20
52	Outcome for Children Receiving the Early Start Denver Model Before and After 48 Months. Journal of Autism and Developmental Disorders, 2016, 46, 2441-2449.	2.7	120
53	Brief Report: Empathic Responsiveness of High Functioning Children with Autism to Expressed and Anticipated Distress. Journal of Autism and Developmental Disorders, 2016, 46, 3338-3343.	2.7	9
54	Others' emotions teach, but not in autism: an eye-tracking pupillometry study. Molecular Autism, 2016, 7, 36.	4.9	22

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55	Treatment-related changes in children's communication impact on maternal satisfaction and psychological distress. Research in Developmental Disabilities, 2016, 56, 128-138.	2.2	12
56	Social affiliation motives modulate spontaneous learning in Williams syndrome but not in autism. Molecular Autism, 2016, 7, 40.	4.9	42
57	Universal Autism Screening for Toddlers: Recommendations at Odds. Journal of Autism and Developmental Disorders, 2016, 46, 1880-1882.	2.7	27
58	Children With Autism Show Reduced Information Seeking When Learning New Tasks. American Journal on Intellectual and Developmental Disabilities, 2016, 121, 65-73.	1.6	9
59	No Evidence of Emotional Dysregulation or Aversion to Mutual Gaze in Preschoolers with Autism Spectrum Disorder: An Eye-Tracking Pupillometry Study. Journal of Autism and Developmental Disorders, 2015, 45, 3433-3445.	2.7	26
60	The Action Observation System when Observing Hand Actions in Autism and Typical Development. Autism Research, 2015, 8, 284-296.	3.8	38
61	The Importance of Distinguishing Propensity Versus Ability to Imitate in ASD Research and Early Detection. Journal of Autism and Developmental Disorders, 2015, 45, 1119-1120.	2.7	15
62	Implicit learning in individuals with autism spectrum disorders: a meta-analysis. Psychological Medicine, 2015, 45, 897-910.	4.5	64
63	Accurate or Assumed: Visual Learning in Children with ASD. Journal of Autism and Developmental Disorders, 2015, 45, 3276-3287.	2.7	28
64	Predictors of Outcomes in Autism Early Intervention: Why Donââ,¬â,,¢t We Know More?. Frontiers in Pediatrics, 2014, 2, 58.	1.9	143
65	Pupillometry reveals reduced unconscious emotional reactivity in autism. Biological Psychology, 2014, 101, 24-35.	2.2	56
66	Problematic but predictive: Individual differences in children with autism spectrum disorders. International Journal of Speech-Language Pathology, 2014, 16, 57-60.	1.2	31
67	Propensity to Imitate in Autism Is Not Modulated by the Model's Gaze Direction: An Eyeâ€Tracking Study. Autism Research, 2014, 7, 392-399.	3.8	41
68	Effectiveness and Feasibility of the Early Start Denver Model Implemented in a Group-Based Community Childcare Setting. Journal of Autism and Developmental Disorders, 2014, 44, 3140-3153.	2.7	132
69	Brief Report: Evidence for Normative Resting-State Physiology in Autism. Journal of Autism and Developmental Disorders, 2014, 44, 2057-2063.	2.7	22
70	Atypical monitoring and responsiveness to goal-directed gaze in autism spectrum disorder. Experimental Brain Research, 2014, 232, 695-701.	1.5	33
71	Autism and the mirror neuron system: insights from learning and teaching. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130184.	4.0	66
72	Reactivity to fearful expressions of familiar and unfamiliar people in children with autism: an eye-tracking pupillometry study. Journal of Neurodevelopmental Disorders, 2014, 6, 14.	3.1	52

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73	Mechanisms of Imitation Impairment in Autism Spectrum Disorder. Journal of Abnormal Child Psychology, 2014, 42, 1395-1405.	3.5	65
74	Brief Report: Predictors of Outcomes in the Early Start Denver Model Delivered in a Group Setting. Journal of Autism and Developmental Disorders, 2013, 43, 1717-1724.	2.7	100
75	Are emotion impairments unique to, universal, or specific in autism spectrum disorder? A comprehensive review. Cognition and Emotion, 2013, 27, 1042-1061.	2.0	148
76	Towards the DSMâ€5 Criteria for Autism: Clinical, Cultural, and Research Implications. Australian Psychologist, 2013, 48, 258-261.	1.6	29
77	Intellectual Development in Autism Spectrum Disorders: New Insights from Longitudinal Studies. Frontiers in Human Neuroscience, 2013, 7, 354.	2.0	63
78	Intact and impaired mechanisms of action understanding in autism Developmental Psychology, 2011, 47, 841-856.	1.6	93
79	Transplantation and Mental Retardation: What Is the Meaning of a Discrimination?. American Journal of Transplantation, 2010, 10, 727-730.	4.7	28
80	Adaptation of object descriptions to a partner under increasing communicative demands: a comparison of children with and without autism. Autism Research, 2009, 2, 334-347.	3.8	28
81	What do children with autism attend to during imitation tasks?. Journal of Experimental Child Psychology, 2008, 101, 186-205.	1.4	88
82	Tics and Tourette syndrome in autism spectrum disorders. Autism, 2007, 11, 19-28.	4.1	145
83	Towards a culturally informed approach to implementing autism early intervention: a commentary on Ramseur II et al., 2019. Pediatric Medicine, 0, 2, 20-20.	2.7	5
84	Delivery of Group-Early Start Denver Model in an Australian early childhood setting–a Narrative Review. Pediatric Medicine, 0, 2, 16-16.	2.7	10
85	Perception, Beliefs, and Causal Attribution of Autism Early Signs in Ecuadorian General Population. Frontiers in Psychology, 0, 13, .	2.1	2