Valentina Riva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	KIAA0319 and ROBO1: evidence on association with reading and pleiotropic effects on language and mathematics abilities in developmental dyslexia. Journal of Human Genetics, 2014, 59, 189-197.	2.3	52
2	Auditory discrimination predicts linguistic outcome in Italian infants with and without familial risk for language learning impairment. Developmental Cognitive Neuroscience, 2016, 20, 23-34.	4.0	47
3	Pleiotropic Effects of DCDC2 and DYX1C1 Genes on Language and Mathematics Traits in Nuclear Families of Developmental Dyslexia. Behavior Genetics, 2011, 41, 67-76.	2.1	43
4	Reduced left-lateralized pattern of event-related EEG oscillations in infants at familial risk for language and learning impairment. NeuroImage: Clinical, 2019, 22, 101778.	2.7	38
5	Distinct ERP profiles for auditory processing in infants at-risk for autism and language impairment. Scientific Reports, 2018, 8, 715.	3.3	36
6	GRIN2B mediates susceptibility to intelligence quotient and cognitive impairments in developmental dyslexia. Psychiatric Genetics, 2015, 25, 9-20.	1.1	32
7	Oscillatory gamma activity mediates the pathway from socioeconomic status to language acquisition in infancy. , 2019, 57, 101384.		24
8	Effects of COVID-19 Lockdown on the Emotional and Behavioral Profiles of Preschool Italian Children with and without Familial Risk for Neurodevelopmental Disorders. Brain Sciences, 2021, 11, 477.	2.3	22
9	GRIN2B predicts attention problems among disadvantaged children. European Child and Adolescent Psychiatry, 2015, 24, 827-836.	4.7	18
10	A common genetic variant in <i>FOXP2</i> is associated with languageâ€based learning (dis)abilities: Evidence from two Italian independent samples. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2017, 174, 578-586.	1.7	18
11	From CNTNAP2 to Early Expressive Language in Infancy: The Mediation Role of Rapid Auditory Processing. Cerebral Cortex, 2018, 28, 2100-2108.	2.9	15
12	The role of DCDC2 genetic variants and low socioeconomic status in vulnerability to attention problems. European Child and Adolescent Psychiatry, 2015, 24, 309-318.	4.7	13
13	Putative Risk Factors in Developmental Dyslexia. Journal of Learning Disabilities, 2015, 48, 120-129.	2.2	13
14	Working memory mediates the effects of gestational age at birth on expressive language development in children Neuropsychology, 2017, 31, 475-485.	1.3	13
15	Paternal—but Not Maternal—Autistic Traits Predict Frontal EEG Alpha Asymmetry in Infants with Later Symptoms of Autism. Brain Sciences, 2019, 9, 342.	2.3	12
16	Early developmental trajectories of expressive vocabulary and gesture production in a longitudinal cohort of Italian infants at highâ€risk for Autism Spectrum Disorder. Autism Research, 2021, 14, 1421-1433.	3.8	11
17	Variants in SNAP25 are targets of natural selection and influence verbal performances in women. Cellular and Molecular Life Sciences, 2012, 69, 1705-1715.	5.4	10
18	The influence of DCDC2 risk genetic variants on reading: Testing main and haplotypic effects. Neuropsychologia, 2019, 130, 52-58.	1.6	9

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19	EEG Effective Source Projections Are More Bilaterally Symmetric in Infants Than in Adults. Frontiers in Human Neuroscience, 2020, 14, 82.	2.0	9
20	The Mediation Role of Dynamic Multisensory Processing Using Molecular Genetic Data in Dyslexia. Brain Sciences, 2020, 10, 993.	2.3	8
21	ERP responses to lexical-semantic processing in typically developing toddlers, in adults, and in toddlers at risk for language and learning impairment. Neuropsychologia, 2017, 103, 115-130.	1.6	7
22	Infants' Learning of Rule-Based Visual Sequences Predicts Language Outcome at 2 Years. Frontiers in Psychology, 2020, 11, 281.	2.1	6
23	The (a)typical burden of COVID-19 pandemic scenario in Autism Spectrum Disorder. Scientific Reports, 2021, 11, 22655.	3.3	6
24	Impact of Early Rhythmic Training on Language Acquisition and Electrophysiological Functioning Underlying Auditory Processing: Feasibility and Preliminary Findings in Typically Developing Infants. Brain Sciences, 2021, 11, 1546.	2.3	6
25	Atypical ERP responses to audiovisual speech integration and sensory responsiveness in infants at risk for autism spectrum disorder. Infancy, 2022, 27, 369-388.	1.6	5
26	Dysfunctions in Infants' Statistical Learning are Related to Parental Autistic Traits. Journal of Autism and Developmental Disorders, 2021, 51, 4621-4631.	2.7	4
27	Postnatal maternal symptoms of depression and child emotion dysregulation: The mediation role of infant EEG alpha asymmetry. , 2019, 57, 101321.		3
28	Visual Implicit Learning Abilities in Infants at Familial Risk for Language and Learning Impairments. International Journal of Environmental Research and Public Health, 2022, 19, 1877.	2.6	3
29	Infants aged 12 months use the gender feature in determiners to anticipate upcoming words: an eye-tracking study. Journal of Child Language, 2023, 50, 841-859.	1.2	3
30	Detection without further processing or processing without automatic detection? Differential ERP responses to lexical-semantic processing in toddlers at high clinical risk for autism and language disorder. Cortex, 2021, 141, 465-481.	2.4	2
31	A Pilot Study Evaluating the Effects of Early Intervention for Italian Siblings of Children with Autism Spectrum Disorder. Brain Sciences, 2021, 11, 1381.	2.3	0