

Jelena Obradović

List of Publications by Year in descending order

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Version: 2024-02-01

85
papers

6,400
citations

94433

37
h-index

69250

77
g-index

85
all docs

85
docs citations

85
times ranked

5962
citing authors

#	ARTICLE	IF	CITATIONS
1	Widely used measures of classroom quality are largely unrelated to preschool skill development. <i>Early Childhood Research Quarterly</i> , 2022, 59, 243-253.	2.7	16
2	Executive function mediates the association between cumulative risk and learning in Ghanaian schoolchildren.. <i>Developmental Psychology</i> , 2022, 58, 1500-1511.	1.6	8
3	The unique relevance of executive functions and self-regulation behaviors for understanding early childhood experiences and Preschoolers's outcomes in rural Pakistan. <i>Developmental Science</i> , 2022, , e13271.	2.4	2
4	Directly assessed and adult-reported executive functions: Associations with academic skills in Ghana. <i>Journal of Applied Developmental Psychology</i> , 2022, 81, 101437.	1.7	3
5	Socio-cultural factors influencing preschool enrolment in a rural cohort exposed to early parenting interventions in Pakistan: A qualitative study. <i>Improving Schools</i> , 2021, 24, 210-232.	1.0	5
6	Self-regulated behavior and parent-child co-regulation are associated with young children's physiological response to receiving critical adult feedback. <i>Social Development</i> , 2021, 30, 730-747.	1.3	5
7	Evaluating Motor Performance with the Bruininks-Oseretsky Test of Motor Proficiency in impoverished Pakistani Children. <i>JPMA the Journal of the Pakistan Medical Association</i> , 2021, 71, 1-13.	0.2	0
8	Learning to let go: Parental over-engagement predicts poorer self-regulation in kindergartners.. <i>Journal of Family Psychology</i> , 2021, 35, 1160-1170.	1.3	14
9	Early and concurrent home stimulation: Unique and indirect links with fine motor skills among 4-year-old children in rural Pakistan.. <i>Developmental Psychology</i> , 2021, 57, 888-899.	1.6	0
10	Parent-child physiological synchrony: Concurrent and lagged effects during dyadic laboratory interaction. <i>Developmental Psychobiology</i> , 2021, 63, e22196.	1.6	7
11	Taking a few deep breaths significantly reduces children's physiological arousal in everyday settings: Results of a preregistered video intervention. <i>Developmental Psychobiology</i> , 2021, 63, e22214.	1.6	7
12	Biological sensitivity to context in Pakistani preschoolers: Hair cortisol and family wealth are interactively associated with girls's cognitive skills. <i>Developmental Psychobiology</i> , 2020, 62, 1046-1061.	1.6	9
13	Moving beyond executive functions: Challenge preference as a predictor of academic achievement in elementary school. <i>Journal of Experimental Child Psychology</i> , 2020, 198, 104883.	1.4	4
14	Addressing educational inequalities and promoting learning through studies of stress physiology in elementary school students. <i>Development and Psychopathology</i> , 2020, 32, 1899-1913.	2.3	14
15	Introduction to special issue on global child development studies. <i>Developmental Science</i> , 2019, 22, e12888.	2.4	5
16	Virtual reality's effect on children's inhibitory control, social compliance, and sharing. <i>Journal of Applied Developmental Psychology</i> , 2019, 64, 101052.	1.7	34
17	Integration of DNA methylation patterns and genetic variation in human pediatric tissues help inform EWAS design and interpretation. <i>Epigenetics and Chromatin</i> , 2019, 12, 1.	3.9	66
18	Peers Matter: Links Between Classmates's and Individual Students's Executive Functions in Elementary School. <i>AERA Open</i> , 2019, 5, 233285841982943.	2.1	24

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19	Observing teachers' displays and scaffolding of executive functioning in the classroom context. <i>Journal of Applied Developmental Psychology</i> , 2019, 62, 205-219.	1.7	23
20	Studying Executive Function Skills in Young Children in Low- and Middle-Income Countries: Progress and Directions. <i>Child Development Perspectives</i> , 2019, 13, 227-234.	3.9	33
21	Early executive functioning in a global context: Developmental continuity and family protective factors. <i>Developmental Science</i> , 2019, 22, e12795.	2.4	25
22	Maternal and paternal stimulation: Mediators of parenting intervention effects on preschoolers' development. <i>Journal of Applied Developmental Psychology</i> , 2019, 60, 105-118.	1.7	40
23	Teachers'™ perceptions of students'™ executive functions: Disparities by gender, ethnicity, and ELL status.. <i>Journal of Educational Psychology</i> , 2019, 111, 918-931.	2.9	36
24	Visual-Motor Integration, Executive Functions, and Academic Achievement: Concurrent and Longitudinal Relations in Late Elementary School. <i>Early Education and Development</i> , 2018, 29, 956-970.	2.6	20
25	Teachers'™ rankings of children'™s executive functions: Validating a methodology for school-based data collection. <i>Journal of Experimental Child Psychology</i> , 2018, 173, 136-154.	1.4	11
26	Assessing students' executive functions in the classroom: Validating a scalable group-based procedure. <i>Journal of Applied Developmental Psychology</i> , 2018, 55, 4-13.	1.7	46
27	Self-Construal, Family Context, and the Cortisol Awakening Response in First- and Second-Generation Asian American College Students. <i>Emerging Adulthood</i> , 2018, 6, 104-117.	2.4	7
28	Adaptation of the Wechsler Preschool and Primary Scale of Intelligence-III and lessons learned for evaluating intelligence in low-income settings. <i>International Journal of School and Educational Psychology</i> , 2018, 6, 197-207.	1.6	9
29	Measuring and understanding social-emotional behaviors in preschoolers from rural Pakistan. <i>PLoS ONE</i> , 2018, 13, e0207807.	2.5	14
30	Maternal care mediates the effects of nutrition and responsive stimulation interventions on young children's growth. <i>Child: Care, Health and Development</i> , 2017, 43, 577-587.	1.7	14
31	Unique contributions of emotion regulation and executive functions in predicting the quality of parent-child interaction behaviors.. <i>Journal of Family Psychology</i> , 2017, 31, 150-159.	1.3	66
32	Gamma power in rural Pakistani children: Links to executive function and verbal ability. <i>Developmental Cognitive Neuroscience</i> , 2017, 26, 1-8.	4.0	43
33	Independent and compensatory contributions of executive functions and challenge preference for students' adaptive classroom behaviors. <i>Learning and Individual Differences</i> , 2017, 55, 183-192.	2.7	5
34	Executive Functions and Externalizing Symptoms: Common and Unique Associations. <i>Journal of Abnormal Child Psychology</i> , 2017, 45, 1519-1522.	3.5	5
35	Unique effects of socioeconomic and emotional parental challenges on children's executive functions. <i>Journal of Applied Developmental Psychology</i> , 2017, 52, 126-137.	1.7	23
36	Emotional Behavior Problems, Parent Emotion Socialization, and Gender as Determinants of Teacher-child Closeness. <i>Early Education and Development</i> , 2017, 28, 507-524.	2.6	6

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37	Linking executive function skills and physiological challenge response: Piecewise growth curve modeling. <i>Developmental Science</i> , 2017, 20, e12476.	2.4	21
38	Parenting Assessed by Observation versus Parent-report: Moderation by Parent Distress and Family Socioeconomic Status. <i>Journal of Child and Family Studies</i> , 2017, 26, 3339-3350.	1.3	47
39	Maternal scaffolding in a disadvantaged global context: The influence of working memory and cognitive capacities.. <i>Journal of Family Psychology</i> , 2017, 31, 139-149.	1.3	18
40	Unique contributions of dynamic versus global measures of parent-child interaction quality in predicting school adjustment.. <i>Journal of Family Psychology</i> , 2017, 31, 649-658.	1.3	24
41	Adversity and Stress. , 2017, , 147-159.		1
42	Academic resilience of immigrant youth in Greek schools: Personal and family resources. <i>European Journal of Developmental Psychology</i> , 2016, 13, 377-393.	1.8	22
43	Physiological Responsivity and Executive Functioning: Implications for Adaptation and Resilience in Early Childhood. <i>Child Development Perspectives</i> , 2016, 10, 65-70.	3.9	56
44	Maternal scaffolding and home stimulation: Key mediators of early intervention effects on children's cognitive development.. <i>Developmental Psychology</i> , 2016, 52, 1409-1421.	1.6	90
45	Effects of responsive stimulation and nutrition interventions on children's development and growth at age 4 years in a disadvantaged population in Pakistan: a longitudinal follow-up of a cluster-randomised factorial effectiveness trial. <i>The Lancet Global Health</i> , 2016, 4, e548-e558.	6.3	136
46	Biological Sensitivity to Family Income: Differential Effects on Early Executive Functioning. <i>Child Development</i> , 2016, 87, 374-384.	3.0	49
47	An Integrative View of School Functioning: Transactions Between Self-Regulation, School Engagement, and Teacher-Child Relationship Quality. <i>Child Development</i> , 2014, 85, 1915-1931.	3.0	129
48	Academic Risk and Resilience in the Context of Homelessness. <i>Child Development Perspectives</i> , 2014, 8, 201-206.	3.9	56
49	The symphonic structure of childhood stress reactivity: Patterns of sympathetic, parasympathetic, and adrenocortical responses to psychological challenge. <i>Development and Psychopathology</i> , 2014, 26, 963-982.	2.3	60
50	The construct of psychophysiological reactivity: Statistical and psychometric issues. <i>Developmental Review</i> , 2013, 33, 29-57.	4.7	135
51	The Importance of Family and Friend Relationships for the Mental Health of Asian Immigrant Young Adults and Their Nonimmigrant Peers. <i>Research in Human Development</i> , 2013, 10, 163-183.	1.3	10
52	JMASM 32: Multiple Imputation of Missing Multilevel, Longitudinal Data: A Case When Practical Considerations Trump Best Practices?. <i>Journal of Modern Applied Statistical Methods</i> , 2013, 12, 261-275.	0.2	21
53	Social stratification, classroom climate, and the behavioral adaptation of kindergarten children. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 17168-17173.	7.1	38
54	How can the study of physiological reactivity contribute to our understanding of adversity and resilience processes in development?. <i>Development and Psychopathology</i> , 2012, 24, 371-387.	2.3	123

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55	Family assistance attitudes and family cultural conflict: A comparative study of second-generation Asian American and native-born European American emerging adults.. Asian American Journal of Psychology, 2012, 3, 133-144.	1.2	9
56	Risk and Adversity in Developmental Psychopathology. , 2012, , 35-57.		56
57	Stress Reactivity in Child Development Research. , 2012, , 655-681.		5
58	DEVELOPMENTAL PSYCHOPHYSIOLOGY OF EMOTION PROCESSES. Monographs of the Society for Research in Child Development, 2012, 77, 120-128.	6.8	25
59	Differentiating challenge reactivity from psychomotor activity in studies of childrenâ€™s psychophysiology: Considerations for theory and measurement. Journal of Experimental Child Psychology, 2011, 110, 62-79.	1.4	48
60	Autonomic and Adrenocortical Reactivity and Buccal Cell Telomere Length in Kindergarten Children. Psychosomatic Medicine, 2011, 73, 533-540.	2.0	76
61	Direct and Indirect Effects of Parenting on the Academic Functioning of Young Homeless Children. Early Education and Development, 2011, 22, 77-104.	2.6	65
62	The interactive effect of marital conflict and stress reactivity on externalizing and internalizing symptoms: The role of laboratory stressors. Development and Psychopathology, 2011, 23, 101-114.	2.3	178
63	Kindergarten stressors and cumulative adrenocortical activation: The â€œfirst strawsâ€•of allostatic load?. Development and Psychopathology, 2011, 23, 1089-1106.	2.3	60
64	Effortful control and adaptive functioning of homeless children: Variable-focused and person-focused analyses. Journal of Applied Developmental Psychology, 2010, 31, 109-117.	1.7	156
65	Social Representations of AIDS: Pictures in Abnormal Psychology Textbooks, 1984â€“2005¹. Journal of Applied Social Psychology, 2010, 40, 13-35.	2.0	2
66	Biological Sensitivity to Context: The Interactive Effects of Stress Reactivity and Family Adversity on Socioemotional Behavior and School Readiness. Child Development, 2010, 81, 270-289.	3.0	480
67	Transactional relations across contextual strain, parenting quality, and early childhood regulation and adaptation in a high-risk sample. Development and Psychopathology, 2010, 22, 539-555.	2.3	55
68	Psychopathology and social competence during the transition to adolescence: The role of family adversity and pubertal development. Development and Psychopathology, 2010, 22, 621-634.	2.3	34
69	Academic achievement of homeless and highly mobile children in an urban school district: Longitudinal evidence on risk, growth, and resilience. Development and Psychopathology, 2009, 21, 493-518.	2.3	172
70	Individual Differences in Behavioral, Physiological, and Genetic Sensitivities to Contexts: Implications for Development and Adaptation. Developmental Neuroscience, 2009, 31, 300-308.	2.0	109
71	Testing a Dual Cascade Model Linking Competence and Symptoms Over 20 Years from Childhood to Adulthood. Journal of Clinical Child and Adolescent Psychology, 2009, 39, 90-102.	3.4	125
72	Intergenerational continuity in parenting quality: The mediating role of social competence.. Developmental Psychology, 2009, 45, 1227-1240.	1.6	69

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73	The Interplay of Social Competence and Psychopathology Over 20 Years: Testing Transactional and Cascade Models. <i>Child Development</i> , 2008, 79, 359-374.	3.0	298
74	Immigration as a risk factor for adolescent adaptation in Greek urban schools. <i>European Journal of Developmental Psychology</i> , 2008, 5, 235-261.	1.8	48
75	Acculturation and adaptation of immigrant adolescents in Greek urban schools. <i>International Journal of Psychology</i> , 2008, 43, 45-58.	2.8	68
76	Disaster Preparation and Recovery: Lessons from Research on Resilience in Human Development. <i>Ecology and Society</i> , 2008, 13, .	2.3	359
77	Developmental Antecedents of Young Adult Civic Engagement. <i>Applied Developmental Science</i> , 2007, 11, 2-19.	1.7	91
78	Measuring Interpersonal Callousness in Boys From Childhood to Adolescence: An Examination of Longitudinal Invariance and Temporal Stability. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2007, 36, 276-292.	3.4	149
79	Developmental Antecedents of Young Adult Civic Engagement. <i>Applied Developmental Science</i> , 2007, 11, 2-19.	1.7	55
80	Developmental assessment of competence from early childhood to middle adolescence. <i>Journal of Adolescence</i> , 2006, 29, 857-889.	2.4	53
81	Competence and Resilience in Development. <i>Annals of the New York Academy of Sciences</i> , 2006, 1094, 13-27.	3.8	513
82	Pathways of Adaptation from Adolescence to Young Adulthood: Antecedents and Correlates. <i>Annals of the New York Academy of Sciences</i> , 2006, 1094, 340-344.	3.8	23
83	Interpersonal Callousness, Hyperactivity/Impulsivity, Inattention, and Conduct Problems as Precursors to Delinquency Persistence in Boys: A Comparison of Three Grade-Based Cohorts. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2006, 35, 46-59.	3.4	136
84	Developmental Cascades: Linking Academic Achievement and Externalizing and Internalizing Symptoms Over 20 Years.. <i>Developmental Psychology</i> , 2005, 41, 733-746.	1.6	855
85	Resources and resilience in the transition to adulthood: Continuity and change. <i>Development and Psychopathology</i> , 2004, 16, 1071-94.	2.3	343