Steven John Holochwost

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

35	470	12	21
papers	citations	h-index	g-index
39	591	3.8 avg, IF	3.97
ext. papers	ext. citations		L-index

#	Paper	IF	Citations
35	Context is key: Parasympathetic regulation in the classroom differentially predicts preschoolers' socially competent behaviors <i>Developmental Psychobiology</i> , 2022 , 64, e22246	3	O
34	The neurophysiological embedding of child maltreatment. <i>Development and Psychopathology</i> , 2021 , 33, 1107-1137	4.3	11
33	Delineating the Benefits of Arts Education for Children's Socioemotional Development. <i>Frontiers in Psychology</i> , 2021 , 12, 624712	3.4	O
32	Parasympathetic response to challenge in infancy moderates the effects of sociodemographic risk on academic achievement at school entry. <i>Developmental Psychobiology</i> , 2021 , 63, e22170	3	O
31	Towards an understanding of neurophysiological self-regulation in early childhood: A heuristic and a new approach. <i>Developmental Psychobiology</i> , 2021 , 63, 734-752	3	4
30	Observed Peer Competence Moderates Links between Children's Self-Regulation Skills and Academic Performance. <i>Early Childhood Research Quarterly</i> , 2021 , 54, 286-293	3.3	2
29	Deconstructing Cumulative Risk: Poverty and Aspects of Instability Relate Uniquely to Young Children's Basal Cortisol. <i>Child Development</i> , 2021 , 92, 1067-1082	4.9	2
28	Child Care Policy as an Anti-Poverty Strategy: The Need to Address Neurophysiological Self-Regulation. <i>Policy Insights From the Behavioral and Brain Sciences</i> , 2021 , 8, 208-216	2.1	1
27	Characterizing change in vagal tone during the first three years of life: A systematic review and empirical examination across two longitudinal samples. <i>Neuroscience and Biobehavioral Reviews</i> , 2021 , 129, 282-295	9	3
26	Cortisol as an Acute Stress Biomarker in Young Hematopoietic Cell Transplant Patients/Caregivers: Active Music Engagement Protocol. <i>Journal of Alternative and Complementary Medicine</i> , 2020 , 26, 424-4	13 ² 4 ⁴	3
25	Active Music Engagement and Cortisol as an Acute Stress Biomarker in Young Hematopoietic Stem Cell Transplant Patients and Caregivers: Results of a Single Case Design Pilot Study. <i>Frontiers in Psychology</i> , 2020 , 11, 587871	3.4	2
24	Poverty, Caregiving, and HPA-Axis Activity in Early Childhood. <i>Developmental Review</i> , 2020 , 56, 100898-	-1 / 0/489	982
23	Maternal warmth, intrusiveness, and executive functions in early childhood: tracing developmental processes among African American children. <i>Early Child Development and Care</i> , 2020 , 190, 210-218	0.9	2
22	Critical Periods 2020 , 347-357		
21	Planting the Seeds: Orchestral Music Education as a Context for Fostering Growth Mindsets. <i>Frontiers in Psychology</i> , 2020 , 11, 586749	3.4	O
20	Early growth in expressive communication and behavior problems: Differential relations by ethnicity. <i>Early Childhood Research Quarterly</i> , 2019 , 47, 89-98	3.3	2
19	Parasympathetic Function: Relevance and Methodology for Early Education Research. <i>Journal of Research on Educational Effectiveness</i> , 2019 , 12, 728-749	1.4	6

18	Sociodemographic risk, parenting, and inhibitory control in early childhood: the role of respiratory sinus arrhythmia. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018 , 59, 973-981	7.9	14
17	Is more time in general music class associated with stronger extra-musical outcomes in kindergarten?. <i>Early Childhood Research Quarterly</i> , 2018 , 45, 238-248	3.3	7
16	NIH/Kennedy Center Workshop on Music and the Brain: Finding Harmony. <i>Neuron</i> , 2018 , 97, 1214-1218	13.9	24
15	Look At That! Video Chat and Joint Visual Attention Development Among Babies and Toddlers. <i>Child Development</i> , 2018 , 89, 27-36	4.9	59
14	The Arts and Socioemotional Development: Evaluating a New Mandate for Arts Education 2018, 147-18	0	4
13	Books and Toddlers in Child Care: Under What Conditions are Children Most Engaged?. <i>Child and Youth Care Forum</i> , 2017 , 46, 473-493	2.4	4
12	Individual differences in the activity of the hypothalamic pituitary adrenal axis: Relations to age and cumulative risk in early childhood. <i>Psychoneuroendocrinology</i> , 2017 , 81, 36-45	5	10
11	Music education, academic achievement, and executive functions <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2017 , 11, 147-166	4.9	38
10	Sociodemographic risk, parenting, and executive functions in early childhood: The role of ethnicity. <i>Early Childhood Research Quarterly</i> , 2016 , 36, 537-549	3.3	26
9	Patterns of joint parasympathetic, sympathetic, and adrenocortical activity and their associations with temperament in early childhood. <i>Developmental Psychobiology</i> , 2016 , 58, 990-1001	3	12
8	The developmental course of salivary alpha-amylase and cortisol from 12 to 36 months: Relations with early poverty and later behavior problems. <i>Psychoneuroendocrinology</i> , 2015 , 52, 311-23	5	31
7	Bacetime doesnB countDVideo chat as an exception to media restrictions for infants and toddlers. International Journal of Child-Computer Interaction, 2015, 6, 1-6	3.7	76
6	Executive Functions: Formative Versus Reflective Measurement. <i>Measurement</i> , 2014 , 12, 69-95	1.3	31
5	Parenting behaviors and vagal tone at six months predict attachment disorganization at twelve months. <i>Developmental Psychobiology</i> , 2014 , 56, 1423-30	3	21
4	The influence of proximal risk on the early development of the autonomic nervous system. <i>Developmental Review</i> , 2013 , 33, 151-167	7.4	45
3	Retention of Staff in the Early Childhood Education Workforce. <i>Child and Youth Care Forum</i> , 2009 , 38, 227-237	2.4	18
2	Evidence from young children regarding emotional responses to music. <i>Behavioral and Brain Sciences</i> , 2008 , 31, 581-582	0.9	3
1	Spatial thinking in science, technology, engineering, and mathematics: Elementary teachers' beliefs, perceptions, and self-efficacy. <i>Journal of Research in Science Teaching</i> ,	3.4	5