

David J Bridgett

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3898341/publications.pdf>

Version: 2024-02-01

58
papers

3,183
citations

279798

23
h-index

223800

46
g-index

58
all docs

58
docs citations

58
times ranked

3688
citing authors

#	ARTICLE	IF	CITATIONS
1	Intergenerational transmission of self-regulation: A multidisciplinary review and integrative conceptual framework.. Psychological Bulletin, 2015, 141, 602-654.	6.1	447
2	Heart rate variability indices as bio-markers of top-down self-regulatory mechanisms: A meta-analytic review. Neuroscience and Biobehavioral Reviews, 2017, 74, 233-255.	6.1	311
3	Integrating and differentiating aspects of self-regulation: Effortful control, executive functioning, and links to negative affectivity.. Emotion, 2013, 13, 47-63.	1.8	215
4	Maternal and contextual influences and the effect of temperament development during infancy on parenting in toddlerhood. , 2009, 32, 103-116.		190
5	Depressed mood and maternal report of child behavior problems: Another look at the depressionâ€“distortion hypothesis. Journal of Applied Developmental Psychology, 2009, 30, 149-160.	1.7	163
6	The Effects of Whole-Vault Cranioplasty versus Strip Craniectomy on Long-Term Neuropsychological Outcomes in Sagittal Craniosynostosis. Plastic and Reconstructive Surgery, 2014, 134, 491-501.	1.4	155
7	The Impact of Age at Surgery on Long-Term Neuropsychological Outcomes in Sagittal Craniosynostosis. Plastic and Reconstructive Surgery, 2014, 134, 608e-617e.	1.4	152
8	Parental reflective functioning is associated with tolerance of infant distress but not general distress: Evidence for a specific relationship using a simulated baby paradigm. , 2013, 36, 635-641.		131
9	Investigating the association between parental reflective functioning and distress tolerance in motherhood. , 2015, 40, 54-63.		111
10	A latent growth examination of fear development in infancy: Contributions of maternal depression and the risk for toddler anxiety.. Developmental Psychology, 2010, 46, 651-668.	1.6	108
11	Maternal prenatal stress and infant emotional reactivity six months postpartum. Journal of Affective Disorders, 2016, 199, 163-170.	4.1	104
12	Intellectual functioning in adults with ADHD: A meta-analytic examination of full scale IQ differences between adults with and without ADHD.. Psychological Assessment, 2006, 18, 1-14.	1.5	94
13	Emerging effortful control in toddlerhood: The role of infant orienting/regulation, maternal effortful control, and maternal time spent in caregiving activities. , 2011, 34, 189-199.		79
14	Origins of Effortful Control: Infant and Parent Contributions. Infancy, 2013, 18, 149-183.	1.6	58
15	Cognitive Correlates of Personality. Journal of Individual Differences, 2013, 34, 97-104.	1.0	55
16	Maternal self-regulation, relationship adjustment, and home chaos: Contributions to infant negative emotionality. , 2013, 36, 534-547.		52
17	Development of inhibitory control among prenatally cocaine exposed and non-cocaine exposed youths from late childhood to early adolescence: The effects of gender and risk and subsequent aggressive behavior. Neurotoxicology and Teratology, 2011, 33, 47-60.	2.4	51
18	Maternal postnatal psychiatric symptoms and infant temperament affect early mother-infant bonding. , 2016, 43, 13-23.		51

#	ARTICLE	IF	CITATIONS
19	Using SEM to examine emotion regulation and revictimization in predicting PTSD symptoms among childhood abuse survivors.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2014, 6, 644-651.	2.1	50
20	Maternal and Infant Temperament Characteristics as Contributors to Parenting Stress in the First Year Postpartum. <i>Infant and Child Development</i> , 2013, 22, 553-579.	1.5	49
21	Using an adoption design to separate genetic, prenatal, and temperament influences on toddler executive function.. <i>Developmental Psychology</i> , 2013, 49, 1045-1057.	1.6	49
22	Maternal executive functioning as a mechanism in the intergenerational transmission of parenting: Preliminary evidence.. <i>Journal of Family Psychology</i> , 2017, 31, 19-29.	1.3	47
23	Development of Infant Positive Emotionality: The Contribution of Maternal Characteristics and Effects on Subsequent Parenting. <i>Infant and Child Development</i> , 2013, 22, 362-382.	1.5	43
24	Latent profile and cluster analysis of infant temperament: Comparisons across person-centered approaches.. <i>Developmental Psychology</i> , 2017, 53, 1811-1825.	1.6	39
25	Contributions of mothers' and fathers' parenting to children's self-regulation: Evidence from an adoption study. <i>Developmental Science</i> , 2018, 21, e12692.	2.4	38
26	Abuse, Depressive Symptoms, Executive Functioning, and Overgeneral Memory Among a Psychiatric Sample of Children and Adolescents. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2012, 41, 491-498.	3.4	34
27	Human milk cortisol concentration predicts experimentally induced infant fear reactivity: moderation by infant sex. <i>Developmental Science</i> , 2018, 21, e12625.	2.4	30
28	Coworker ability and effort as determinants of individual effort on a collective task.. <i>Group Dynamics</i> , 2001, 5, 181-190.	1.2	26
29	Executive Functioning Predicts Reflective Functioning in Mothers. <i>Journal of Child and Family Studies</i> , 2018, 27, 944-952.	1.3	26
30	Happy babies, chatty toddlers: Infant positive affect facilitates early expressive, but not receptive language. , 2014, 37, 29-32.		23
31	Maternal emotion regulation strategies, internalizing problems and infant negative affect. <i>Journal of Applied Developmental Psychology</i> , 2017, 48, 59-68.	1.7	23
32	Paternal influences on infant temperament: Effects of father internalizing problems, parenting-related stress, and temperament. , 2014, 37, 105-110.		20
33	Effects of Listening to Mozart and Bach on the Performance of a Mathematical Test. <i>Perceptual and Motor Skills</i> , 2000, 90, 1171-1175.	1.3	16
34	Infant Sex Moderates the Effects of Maternal Pre- and Postnatal Stress on Executive Functioning at 8 Months of Age. <i>Infancy</i> , 2018, 23, 194-210.	1.6	16
35	Contribution of temperament to eating disorder symptoms in emerging adulthood: Additive and interactive effects. <i>Eating Behaviors</i> , 2015, 18, 30-35.	2.0	13
36	The Contribution of Children's Temperamental Fear and Effortful Control to Restraint and Seclusion During Inpatient Treatment in a Psychiatric Hospital. <i>Child Psychiatry and Human Development</i> , 2012, 43, 821-836.	1.9	12

#	ARTICLE	IF	CITATIONS
37	Associations between local COVID-19 case rates, pandemic-related financial stress and parent and child functioning.. <i>Journal of Family Psychology</i> , 2022, 36, 932-942.	1.3	12
38	Early Language Development in Context: Interactions Between Infant Temperament and Parenting Characteristics. <i>Early Education and Development</i> , 2018, 29, 730-746.	2.6	11
39	Do emotion regulation difficulties explain the association between executive functions and child physical abuse risk?. <i>Child Abuse and Neglect</i> , 2018, 80, 99-107.	2.6	10
40	Trajectories of maternal pre- and postnatal anxiety and depressive symptoms and infant fear: Moderation by infant sex. <i>Journal of Affective Disorders</i> , 2019, 257, 589-597.	4.1	10
41	Toddlersâ€™ impulsivity, inhibitory control, and maternal eating-related supervision in relation to toddler body mass index: Direct and interactive effects. <i>Appetite</i> , 2019, 142, 104343.	3.7	8
42	Cross-cultural differences in temperament: Comparing paternal ratings of US and Dutch infants. <i>European Journal of Developmental Psychology</i> , 2019, 16, 137-151.	1.8	8
43	Maternal working memory, emotion regulation, and responsivity to infant distress. <i>Journal of Applied Developmental Psychology</i> , 2020, 71, 101202.	1.7	7
44	Long-Term Neurocognitive Outcomes in Sagittal Synostosis: The Impact of Reoperation. <i>Journal of Craniofacial Surgery</i> , 2021, 32, 58-61.	0.7	7
45	Maternal positive responses to a distressed infant simulator predict subsequent negative affect in infants. , 2019, 56, 101299.		6
46	Neonatal amygdala volumes and the development of self-regulation from early infancy to toddlerhood.. <i>Neuropsychology</i> , 2021, 35, 285-299.	1.3	5
47	Perceived Executive Functioning in Parents at Risk for Child Physical Abuse. <i>Journal of Interpersonal Violence</i> , 2019, 36, 088626051985118.	2.0	3
48	Prolonged Infant Crying: Caregiving Quality and Child Physical Abuse Risk. <i>Journal of Interpersonal Violence</i> , 2023, 38, 3298-3320.	2.0	3
49	The Direct and Interactive Effects of Physical Abuse Severity and Negative Affectivity on Length of Psychiatric Hospitalization: Evidence of Differential Reactivity to Adverse Environments in Psychiatrically High-Risk Youth. <i>Child Psychiatry and Human Development</i> , 2014, 45, 220-228.	1.9	2
50	Reply. <i>Plastic and Reconstructive Surgery</i> , 2015, 136, 115e-117e.	1.4	2
51	Moving Forward in the Study of Temperament and Early Education Outcomes: Mediating and Moderating Factors. <i>Early Education and Development</i> , 2018, 29, 619-623.	2.6	2
52	Negative (But Not Positive) Parenting Interacts with Infant Negative Affect to Predict Infant Approach: Evidence of Diathesisâ€™Stress. <i>Infancy</i> , 2018, 23, 471-480.	1.6	2
53	Effects of infant negative affect and contextual factors on infant regulatory capacity: The moderating role of infant sex. <i>Infant and Child Development</i> , 2019, 28, e2157.	1.5	2
54	Using machine learning to understand age and gender classification based on infant temperament. <i>PLoS ONE</i> , 2022, 17, e0266026.	2.5	1

#	ARTICLE	IF	CITATIONS
55	Context Matters: Preliminary Evidence That the Association between Positive Affect and Adiposity in Infancy Varies in Social vs. Non-Social Situations. <i>Nutrients</i> , 2022, 14, 2391.	4.1	1
56	Early Education and Development Special Issue. <i>Early Education and Development</i> , 2016, 27, 1099-1100.	2.6	0
57	T58. Larger Newborn Left Amygdala Volume Predicts Poorer Working Memory in Toddlerhood. <i>Biological Psychiatry</i> , 2019, 85, S151.	1.3	0
58	Editorial: Out of Control: More Evidence That Both Family Ecology and Genetic Influences Contribute to the Origins of Poor Self-Control Among Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 222-224.	0.5	0