David J Bridgett

List of Publications by Year in descending order

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

Version: 2024-02-01

				279798	2	223800
58		3,183		23		46
papers		citations		h-index		g-index
50		F.O.		F.O.		2600
58		58		58		3688
all docs		docs citations		times ranked		citing authors
	papers 58	papers 58	papers citations 58 58	58 3,183 papers citations 58 58	papers citations h-index 58 58 58	58 3,183 23 papers citations h-index 58 58 58

#	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 depression–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 Psychological Trauma: Theory, Research, Practice, and Policy, 2014, 6, 644-651.	2.1	50
20	Maternal and Infant Temperament Characteristics as Contributors to Parenting Stress in the First Year Postpartum. Infant and Child Development, 2013, 22, 553-579.	1.5	49
21	Using an adoption design to separate genetic, prenatal, and temperament influences on toddler executive function Developmental Psychology, 2013, 49, 1045-1057.	1.6	49
22	Maternal executive functioning as a mechanism in the intergenerational transmission of parenting: Preliminary evidence Journal of Family Psychology, 2017, 31, 19-29.	1.3	47
23	Development of Infant Positive Emotionality: The Contribution of Maternal Characteristics and Effects on Subsequent Parenting. Infant and Child Development, 2013, 22, 362-382.	1.5	43
24	Latent profile and cluster analysis of infant temperament: Comparisons across person-centered approaches Developmental Psychology, 2017, 53, 1811-1825.	1.6	39
25	Contributions of mothers' and fathers' parenting to children's selfâ€regulation: Evidence from an adoption study. Developmental Science, 2018, 21, e12692.	2.4	38
26	Abuse, Depressive Symptoms, Executive Functioning, and Overgeneral Memory Among a Psychiatric Sample of Children and Adolescents. Journal of Clinical Child and Adolescent Psychology, 2012, 41, 491-498.	3.4	34
27	Human milk cortisol concentration predicts experimentally induced infant fear reactivity: moderation by infant sex. Developmental Science, 2018, 21, e12625.	2.4	30
28	Coworker ability and effort as determinants of individual effort on a collective task Group Dynamics, 2001, 5, 181-190.	1.2	26
29	Executive Functioning Predicts Reflective Functioning in Mothers. Journal of Child and Family Studies, 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. Journal of Applied Developmental Psychology, 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. Perceptual and Motor Skills, 2000, 90, 1171-1175.	1.3	16
34	Infant Sex Moderates the Effects of Maternal Pre―and Postnatal Stress on Executive Functioning at 8ÂMonths of Age. Infancy, 2018, 23, 194-210.	1.6	16
35	Contribution of temperament to eating disorder symptoms in emerging adulthood: Additive and interactive effects. Eating Behaviors, 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. Child Psychiatry and Human Development, 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 Journal of Family Psychology, 2022, 36, 932-942.	1.3	12
38	Early Language Development in Context: Interactions Between Infant Temperament and Parenting Characteristics. Early Education and Development, 2018, 29, 730-746.	2.6	11
39	Do emotion regulation difficulties explain the association between executive functions and child physical abuse risk?. Child Abuse and Neglect, 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. Journal of Affective Disorders, 2019, 257, 589-597.	4.1	10
41	Toddlers' impulsivity, inhibitory control, and maternal eating-related supervision in relation to toddler body mass index: Direct and interactive effects. Appetite, 2019, 142, 104343.	3.7	8
42	Cross-cultural differences in temperament: Comparing paternal ratings of US and Dutch infants. European Journal of Developmental Psychology, 2019, 16, 137-151.	1.8	8
43	Maternal working memory, emotion regulation, and responsivity to infant distress. Journal of Applied Developmental Psychology, 2020, 71, 101202.	1.7	7
44	Long-Term Neurocognitive Outcomes in Sagittal Synostosis: The Impact of Reoperation. Journal of Craniofacial Surgery, 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 Neuropsychology, 2021, 35, 285-299.	1.3	5
47	Perceived Executive Functioning in Parents at Risk for Child Physical Abuse. Journal of Interpersonal Violence, 2019, 36, 088626051985118.	2.0	3
48	Prolonged Infant Crying: Caregiving Quality and Child Physical Abuse Risk. Journal of Interpersonal Violence, 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. Child Psychiatry and Human Development, 2014, 45, 220-228.	1.9	2
50	Reply. Plastic and Reconstructive Surgery, 2015, 136, 115e-117e.	1.4	2
51	Moving Forward in the Study of Temperament and Early Education Outcomes: Mediating and Moderating Factors. Early Education and Development, 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. Infancy, 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. Infant and Child Development, 2019, 28, e2157.	1.5	2
54	Using machine learning to understand age and gender classification based on infant temperament. PLoS ONE, 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. Nutrients, 2022, 14, 2391.	4.1	1
56	Early Education and Development Special Issue. Early Education and Development, 2016, 27, 1099-1100.	2.6	0
57	T58. Larger Newborn Left Amygdala Volume Predicts Poorer Working Memory in Toddlerhood. Biological Psychiatry, 2019, 85, S151.	1.3	O
58	Editorial: Out of Control: More Evidence That Both Family Ecology and Genetic Influences Contribute to the Origins of Poor Self-Control Among Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 2020, 59, 222-224.	0.5	0