

Koraly Perez-Edgar

List of Publications by Year in descending order

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Version: 2024-02-01

118
papers

6,237
citations

66234

42
h-index

74018

75
g-index

122
all docs

122
docs citations

122
times ranked

4490
citing authors

#	ARTICLE	IF	CITATIONS
1	Do you see what I mean?: Using mobile eye tracking to capture parent-child dynamics in the context of anxiety risk. <i>Development and Psychopathology</i> , 2022, 34, 997-1012.	1.4	8
2	Implementation of the diffusion model on dot-probe task performance in children with behavioral inhibition. <i>Psychological Research</i> , 2022, 86, 831-843.	1.0	4
3	Attention Biases to Threat in Infants and Parents: Links to Parental and Infant Anxiety Dispositions. <i>Research on Child and Adolescent Psychopathology</i> , 2022, 50, 387-402.	1.4	6
4	Profiles of Naturalistic Attentional Trajectories Associated with Internalizing Behaviors in School-Age Children: A Mobile Eye Tracking Study. <i>Research on Child and Adolescent Psychopathology</i> , 2022, 50, 637-648.	1.4	9
5	Parent-to-Child Anxiety Transmission Through Dyadic Social Dynamics: A Dynamic Developmental Model. <i>Clinical Child and Family Psychology Review</i> , 2022, 25, 110-129.	2.3	10
6	Moderating effects of environmental stressors on the development of attention to threat in infancy. <i>Developmental Psychobiology</i> , 2022, 64, e22241.	0.9	7
7	The social learning of threat and safety in the family: Parent-child transmission of social fears via verbal information. <i>Developmental Psychobiology</i> , 2022, 64, e22257.	0.9	3
8	Using machine learning to understand age and gender classification based on infant temperament. <i>PLoS ONE</i> , 2022, 17, e0266026.	1.1	1
9	Reducing measurement error with ecologically valid testing methods. <i>Infant and Child Development</i> , 2022, 31, .	0.9	1
10	Structural Brain Correlates of Childhood Inhibited Temperament: An ENIGMA-Anxiety Mega-analysis. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, 61, 1182-1188.	0.3	2
11	Relations between social attention, expressed positive affect and behavioral inhibition during play.. <i>Developmental Psychology</i> , 2022, 58, 2036-2048.	1.2	3
12	Heterogeneity in PFC-amygdala connectivity in middle childhood, and concurrent interrelations with inhibitory control and anxiety symptoms. <i>Neuropsychologia</i> , 2022, 174, 108313.	0.7	2
13	Individual dynamics of delta-beta coupling: using a multilevel framework to examine inter- and intraindividual differences in relation to social anxiety and behavioral inhibition. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, 771-779.	3.1	12
14	Dyadic behavioral synchrony between behaviorally inhibited and non-inhibited peers is associated with concordance in EEG frontal Alpha asymmetry and Delta-Beta coupling. <i>Biological Psychology</i> , 2021, 159, 108018.	1.1	12
15	Sharing in the Family System: Contributions of Parental Emotional Expressiveness and Children's Physiological Regulation. <i>Parenting</i> , 2021, 21, 332-356.	1.0	3
16	Dopaminergic associations between behavioral inhibition, executive functioning, and anxiety in development. <i>Developmental Review</i> , 2021, 60, 100966.	2.6	9
17	Psychometric properties of infant electroencephalography: Developmental stability, reliability, and construct validity of frontal alpha asymmetry and delta-beta coupling. <i>Developmental Psychobiology</i> , 2021, 63, e22178.	0.9	4
18	The relation between early behavioural inhibition and later social anxiety, independent of attentional biases to threat. <i>Cognition and Emotion</i> , 2021, 35, 1431-1439.	1.2	1

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19	The impact of prenatal maternal stress due to potentially traumatic events on child temperament: A systematic review. <i>Developmental Psychobiology</i> , 2021, 63, e22195.	0.9	6
20	Pupil responses to dynamic negative facial expressions of emotion in infants and parents. <i>Developmental Psychobiology</i> , 2021, 63, e22190.	0.9	6
21	Editorial: Moments in History as a Catalyst for Science: Placing the Individual Within a Specific Time and Place. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 1185-1186.	0.3	0
22	Variable- and person-centered approaches to affect-biased attention in infancy reveal unique relations with infant negative affect and maternal anxiety. <i>Scientific Reports</i> , 2021, 11, 1719.	1.6	17
23	Mobile Eye Tracking Captures Changes in Attention Over Time During a Naturalistic Threat Paradigm in Behaviorally Inhibited Children. <i>Affective Science</i> , 2021, 2, 495-505.	1.5	8
24	Study Protocol: Longitudinal Attention and Temperament Study. <i>Frontiers in Psychiatry</i> , 2021, 12, 656958.	1.3	2
25	From parents to children and back again: Bidirectional processes in the transmission and development of depression and anxiety. <i>Depression and Anxiety</i> , 2021, 38, 1198-1200.	2.0	7
26	Temperament moderates developmental changes in vigilance to emotional faces in infants: Evidence from an eye-tracking study. <i>Developmental Psychobiology</i> , 2020, 62, 339-352.	0.9	17
27	I know that voice! Mothers' voices influence children's perceptions of emotional intensity. <i>Journal of Experimental Child Psychology</i> , 2020, 199, 104907.	0.7	1
28	Infant Emotion Development and Temperament. , 2020, , 715-741.		3
29	Individual differences in infancy research: Letting the baby stand out from the crowd. <i>Infancy</i> , 2020, 25, 438-457.	0.9	12
30	A Computational Network Perspective on Pediatric Anxiety. <i>Biological Psychiatry</i> , 2020, 87, S353.	0.7	1
31	The importance of using multiple outcome measures in infant research. <i>Infancy</i> , 2020, 25, 420-437.	0.9	25
32	Navigating Through the Experienced Environment: Insights From Mobile Eye Tracking. <i>Current Directions in Psychological Science</i> , 2020, 29, 286-292.	2.8	40
33	The Biology of Shyness and Adapting to Threat. , 2020, , 111-127.		1
34	Through the Looking Glass: Temperament and Emotion as Separate and Interwoven Constructs. , 2019, , 139-168.		37
35	Biased attention to threat and anxiety: On taking a developmental approach. <i>Journal of Experimental Psychopathology</i> , 2019, 10, 204380871986071.	0.4	22
36	Biased Attention to Threat: Answering Old Questions With Young Infants. <i>Current Directions in Psychological Science</i> , 2019, 28, 534-539.	2.8	13

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37	Stationary and ambulatory attention patterns are differentially associated with early temperamental risk for socioemotional problems: Preliminary evidence from a multimodal eye-tracking investigation. <i>Development and Psychopathology</i> , 2019, 31, 971-988.	1.4	21
38	Young children's behavioral and neural responses to peer feedback relate to internalizing problems. <i>Developmental Cognitive Neuroscience</i> , 2019, 36, 100610.	1.9	5
39	Seeing Eye to Eye With Threat: Atypical Threat Bias in Children With 22q11.2 Deletion Syndrome. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2019, 124, 549-567.	0.8	2
40	Threat-related attention bias in socioemotional development: A critical review and methodological considerations. <i>Developmental Review</i> , 2019, 51, 31-57.	2.6	57
41	Intergenerational transmission of attentional bias and anxiety. <i>Developmental Science</i> , 2019, 22, e12772.	1.3	23
42	Young children's neural processing of their mother's voice: An fMRI study. <i>Neuropsychologia</i> , 2019, 122, 11-19.	0.7	7
43	Integrating high-density ERP and fMRI measures of face-elicited brain activity in 9-12-year-old children: An ERP source localization study. <i>NeuroImage</i> , 2019, 184, 599-608.	2.1	8
44	Personality development in the context of individual traits and parenting dynamics. <i>New Ideas in Psychology</i> , 2019, 53, 37-46.	1.2	18
45	Opportunities for Neurodevelopmental Plasticity From Infancy Through Early Adulthood. <i>Child Development</i> , 2018, 89, 687-697.	1.7	27
46	Neural correlates of attention bias to masked facial threat cues: Examining children at-risk for social anxiety disorder. <i>NeuroImage: Clinical</i> , 2018, 19, 202-212.	1.4	14
47	Trajectories of Infants' Biobehavioral Development: Timing and Rate of Performance Gains and EEG Maturation. <i>Child Development</i> , 2018, 89, 711-724.	1.7	28
48	Digital disruption? Maternal mobile device use is related to infant social-emotional functioning. <i>Developmental Science</i> , 2018, 21, e12610.	1.3	100
49	Biobehavioral Markers of Attention Bias Modification in Temperamental Risk for Anxiety: A Randomized Control Trial. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2018, 57, 103-110.	0.3	37
50	Association between attention bias to threat and anxiety symptoms in children and adolescents. <i>Depression and Anxiety</i> , 2018, 35, 229-238.	2.0	72
51	Attention Mechanisms in Behavioral Inhibition: Exploring and Exploiting the Environment. , 2018, , 237-261.		12
52	A Methodological Case Study with Mobile Eye-Tracking of Child Interaction in a Science Museum. <i>TechTrends</i> , 2018, 62, 509-517.	1.4	27
53	Next Steps: Behavioral Inhibition as a Model System. , 2018, , 357-372.		3
54	Developmental patterns of anger from infancy to middle childhood predict problem behaviors at age 8.. <i>Developmental Psychology</i> , 2018, 54, 2090-2100.	1.2	24

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55	Frontolimbic functioning during threat-related attention: Relations to early behavioral inhibition and anxiety in children. <i>Biological Psychology</i> , 2017, 122, 98-109.	1.1	74
56	Developmental Relations Among Behavioral Inhibition, Anxiety, and Attention Biases to Threat and Positive Information. <i>Child Development</i> , 2017, 88, 141-155.	1.7	81
57	Deficits in inhibitory force control in young adults with ADHD. <i>Neuropsychologia</i> , 2017, 99, 172-178.	0.7	24
58	Developmental Differences in Infants' Attention to Social and Nonsocial Threats. <i>Infancy</i> , 2017, 22, 403-415.	0.9	42
59	Patterns of attention to threat across tasks in behaviorally inhibited children at risk for anxiety. <i>Developmental Science</i> , 2017, 20, e12391.	1.3	48
60	The impact of negative affect on attention patterns to threat across the first 2 years of life.. <i>Developmental Psychology</i> , 2017, 53, 2219-2232.	1.2	36
61	Maternal anxiety predicts attentional bias towards threat in infancy.. <i>Emotion</i> , 2017, 17, 874-883.	1.5	94
62	Longitudinal relations among exuberance, externalizing behaviors, and attentional bias to reward: the mediating role of effortful control. <i>Developmental Science</i> , 2016, 19, 853-862.	1.3	36
63	Neural correlates of attention biases, behavioral inhibition, and social anxiety in children: An ERP study. <i>Developmental Cognitive Neuroscience</i> , 2016, 19, 200-210.	1.9	77
64	A developmental neuroscience perspective on affect-biased attention. <i>Developmental Cognitive Neuroscience</i> , 2016, 21, 26-41.	1.9	114
65	ALTERED TOPOGRAPHY OF INTRINSIC FUNCTIONAL CONNECTIVITY IN CHILDHOOD RISK FOR SOCIAL ANXIETY. <i>Depression and Anxiety</i> , 2016, 33, 995-1004.	2.0	25
66	Impact of attention biases to threat and effortful control on individual variations in negative affect and social withdrawal in very young children. <i>Journal of Experimental Child Psychology</i> , 2016, 141, 210-221.	0.7	34
67	Effortful Control in Adolescence: Individual Differences within a Unique Developmental Window. , 2015, , 78-100.		9
68	Temperament Development, Theories of. , 2015, , 191-198.		10
69	Identification of emotional facial expressions among behaviorally inhibited adolescents with lifetime anxiety disorders. <i>Cognition and Emotion</i> , 2015, 29, 372-382.	1.2	26
70	Attention Biases Towards and Away from Threat Mark the Relation between Early Dysregulated Fear and the Later Emergence of Social Withdrawal. <i>Journal of Abnormal Child Psychology</i> , 2015, 43, 1067-1078.	3.5	67
71	Temperament and Parenting Styles in Early Childhood Differentially Influence Neural Response to Peer Evaluation in Adolescence. <i>Journal of Abnormal Child Psychology</i> , 2015, 43, 863-874.	3.5	45
72	Temperament and Attention as Core Mechanisms in the Early Emergence of Anxiety. <i>Contributions To Human Development</i> , 2014, 26, 42-56.	0.7	37

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73	Emerging Adulthood Brain Development. , 2014, , .		35
74	Sensitivity to social and non-social threats in temperamentally shy children at risk for anxiety. Developmental Science, 2014, 17, 239-247.	1.3	58
75	ENDURING INFLUENCE OF EARLY TEMPERAMENT ON NEURAL MECHANISMS MEDIATING ATTENTION-EMOTION CONFLICT IN ADULTS. Depression and Anxiety, 2014, 31, 53-62.	2.0	33
76	Lasting associations between early-childhood temperament and late-adolescent reward-circuitry response to peer feedback. Development and Psychopathology, 2014, 26, 229-243.	1.4	76
77	DRD4 and striatal modulation of the link between childhood behavioral inhibition and adolescent anxiety. Social Cognitive and Affective Neuroscience, 2014, 9, 445-453.	1.5	38
78	Alterations in amygdala functional connectivity reflect early temperament. Biological Psychology, 2014, 103, 248-254.	1.1	40
79	Representation of response alternatives in human presupplementary motor area: Multi-voxel pattern analysis in a go/no-go task. Neuropsychologia, 2014, 56, 110-118.	0.7	8
80	Longitudinal study of striatal activation to reward and loss anticipation from mid-adolescence into late adolescence/early adulthood. Brain and Cognition, 2014, 89, 51-60.	0.8	53
81	Can't stop believing: inhibitory control and resistance to misleading testimony. Developmental Science, 2014, 17, 965-976.	1.3	65
82	Patterns of Neural Connectivity During an Attention Bias Task Moderate Associations Between Early Childhood Temperament and Internalizing Symptoms in Young Adulthood. Biological Psychiatry, 2013, 74, 273-279.	0.7	87
83	The relation between electroencephalogram asymmetry and attention biases to threat at baseline and under stress. Brain and Cognition, 2013, 82, 337-343.	0.8	95
84	Young Children's Affective Responses to Acceptance and Rejection From Peers: A Computer-based Task Sensitive to Variation in Temperamental Shyness and Gender. Social Development, 2013, 22, 146-162.	0.8	25
85	Striatal Functional Alteration During Incentive Anticipation in Pediatric Anxiety Disorders. American Journal of Psychiatry, 2012, 169, 205-212.	4.0	148
86	Attention Bias Modification Treatment for Pediatric Anxiety Disorders: A Randomized Controlled Trial. American Journal of Psychiatry, 2012, 169, 213-230.	4.0	194
87	Early childhood temperament predicts substance use in young adults. Translational Psychiatry, 2012, 2, e157-e157.	2.4	29
88	The role of temperament in somatic complaints among young female adults. Journal of Health Psychology, 2012, 17, 26-35.	1.3	7
89	Speech presentation cues moderate frontal EEG asymmetry in socially withdrawn young adults. Brain and Cognition, 2012, 78, 156-162.	0.8	34
90	Attention biases, anxiety, and development: toward or away from threats or rewards?. Depression and Anxiety, 2012, 29, 282-294.	2.0	192

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91	The role of classroom quality in ameliorating the academic and social risks associated with difficult temperament.. <i>School Psychology Quarterly</i> , 2011, 26, 175-188.	2.4	60
92	Striatal responses to negative monetary outcomes differ between temperamentally inhibited and non-inhibited adolescents. <i>Neuropsychologia</i> , 2011, 49, 479-485.	0.7	73
93	Attention Biases to Threat Link Behavioral Inhibition to Social Withdrawal over Time in Very Young Children. <i>Journal of Abnormal Child Psychology</i> , 2011, 39, 885-895.	3.5	222
94	Patterns of sustained attention in infancy shape the developmental trajectory of social behavior from toddlerhood through adolescence.. <i>Developmental Psychology</i> , 2010, 46, 1723-1730.	1.2	67
95	Attention biases to threat and behavioral inhibition in early childhood shape adolescent social withdrawal.. <i>Emotion</i> , 2010, 10, 349-357.	1.5	257
96	Variations in the serotonin-transporter gene are associated with attention bias patterns to positive and negative emotion faces. <i>Biological Psychology</i> , 2010, 83, 269-271.	1.1	150
97	Early temperament, propensity for risk-taking and adolescent substance-related problems: A prospective multi-method investigation. <i>Addictive Behaviors</i> , 2010, 35, 1148-1151.	1.7	33
98	Linking Gene, Brain, and Behavior. <i>Psychological Science</i> , 2009, 20, 831-837.	1.8	54
99	Impact of Behavioral Inhibition and Parenting Style on Internalizing and Externalizing Problems from Early Childhood through Adolescence. <i>Journal of Abnormal Child Psychology</i> , 2009, 37, 1063-1075.	3.5	248
100	Attention to novelty in behaviorally inhibited adolescents moderates risk for anxiety. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009, 50, 1365-1372.	3.1	60
101	Neural Correlates of Reward Processing in Adolescents With a History of Inhibited Temperament. <i>Psychological Science</i> , 2009, 20, 1009-1018.	1.8	137
102	A History of Childhood Behavioral Inhibition and Enhanced Response Monitoring in Adolescence Are Linked to Clinical Anxiety. <i>Biological Psychiatry</i> , 2009, 65, 445-448.	0.7	209
103	Stable Early Maternal Report of Behavioral Inhibition Predicts Lifetime Social Anxiety Disorder in Adolescence. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2009, 48, 928-935.	0.3	440
104	Startle Response in Behaviorally Inhibited Adolescents With a Lifetime Occurrence of Anxiety Disorders. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2009, 48, 610-617.	0.3	67
105	Salivary cortisol levels and infant temperament shape developmental trajectories in boys at risk for behavioral maladjustment. <i>Psychoneuroendocrinology</i> , 2008, 33, 916-925.	1.3	64
106	Temperamental contributions to children's performance in an emotion-word processing task: A behavioral and electrophysiological study. <i>Brain and Cognition</i> , 2007, 65, 22-35.	0.8	39
107	Attention alters neural responses to evocative faces in behaviorally inhibited adolescents. <i>NeuroImage</i> , 2007, 35, 1538-1546.	2.1	188
108	Variations of the flanker paradigm: Assessing selective attention in young children. <i>Behavior Research Methods</i> , 2007, 39, 62-70.	2.3	72

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109	Behavioral and Electrophysiological Markers of Selective Attention in Children of Parents with a History of Depression. <i>Biological Psychiatry</i> , 2006, 60, 1131-1138.	0.7	64
110	Reward and punishment sensitivity in shy and non-shy adults: Relations between social and motivated behavior. <i>Personality and Individual Differences</i> , 2006, 40, 699-711.	1.6	33
111	Striatal Functional Alteration in Adolescents Characterized by Early Childhood Behavioral Inhibition. <i>Journal of Neuroscience</i> , 2006, 26, 6399-6405.	1.7	206
112	A Behavioral and Electrophysiological Study of Children's Selective Attention Under Neutral and Affective Conditions. <i>Journal of Cognition and Development</i> , 2005, 6, 89-118.	0.6	68
113	Temperament and Anxiety Disorders. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2005, 14, 681-706.	1.0	194
114	The Impact of Reward, Punishment, and Frustration on Attention in Pediatric Bipolar Disorder. <i>Biological Psychiatry</i> , 2005, 58, 532-539.	0.7	105
115	Individual differences in children's performance during an emotional Stroop task: A behavioral and electrophysiological study. <i>Brain and Cognition</i> , 2003, 52, 33-51.	0.8	81
116	The emergence of childhood bipolar disorder: a prospective study from 4 months to 7 years of age. <i>Journal of Applied Developmental Psychology</i> , 2002, 23, 431-450.	0.8	4
117	Association of DRD4 with attention problems in normal childhood development. <i>Psychiatric Genetics</i> , 2001, 11, 25-29.	0.6	67
118	Application of Cognitive Neuroscience Techniques to the Study of Anxiety-Related Processing Biases in Children. , 0, , 183-205.		37