

Eva H Telzer

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

9,115
citations

50276

46
h-index

49909

87
g-index

187
all docs

187
docs citations

187
times ranked

7834
citing authors

#	ARTICLE	IF	CITATIONS
1	Early developmental emergence of human amygdalaâ€“prefrontal connectivity after maternal deprivation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 15638-15643.	7.1	695
2	Amygdala and Ventrolateral Prefrontal Cortex Activation to Masked Angry Faces in Children and Adolescents With Generalized Anxiety Disorder. <i>Archives of General Psychiatry</i> , 2008, 65, 568.	12.3	595
3	A Developmental Shift from Positive to Negative Connectivity in Human Amygdalaâ€“Prefrontal Circuitry. <i>Journal of Neuroscience</i> , 2013, 33, 4584-4593.	3.6	572
4	The development of human amygdala functional connectivity at rest from 4 to 23years: A cross-sectional study. <i>NeuroImage</i> , 2014, 95, 193-207.	4.2	313
5	Amygdala and Nucleus Accumbens Activation to Emotional Facial Expressions in Children and Adolescents at Risk for Major Depression. <i>American Journal of Psychiatry</i> , 2008, 165, 90-98.	7.2	312
6	Maternal Buffering of Human Amygdala-Prefrontal Circuitry During Childhood but Not During Adolescence. <i>Psychological Science</i> , 2014, 25, 2067-2078.	3.3	272
7	Expanding the Acculturation Gap-Distress Model: An Integrative Review of Research. <i>Human Development</i> , 2010, 53, 313-340.	2.0	249
8	The effects of poor quality sleep on brain function and risk taking in adolescence. <i>NeuroImage</i> , 2013, 71, 275-283.	4.2	211
9	Dopaminergic reward sensitivity can promote adolescent health: A new perspective on the mechanism of ventral striatum activation. <i>Developmental Cognitive Neuroscience</i> , 2016, 17, 57-67.	4.0	190
10	Reduced nucleus accumbens reactivity and adolescent depression following early-life stress. <i>Neuroscience</i> , 2013, 249, 129-138.	2.3	182
11	Daily family assistance and the psychological well-being of adolescents from Latin American, Asian, and European backgrounds.. <i>Developmental Psychology</i> , 2009, 45, 1177-1189.	1.6	179
12	Gaining while giving: An fMRI study of the rewards of family assistance among White and Latino youth. <i>Social Neuroscience</i> , 2010, 5, 508-518.	1.3	154
13	Time spent with friends in adolescence relates to less neural sensitivity to later peer rejection. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 106-114.	3.0	154
14	Relationship between trait anxiety, prefrontal cortex, and attention bias to angry faces in children and adolescents. <i>Biological Psychology</i> , 2008, 79, 216-222.	2.2	150
15	Neural sensitivity to eudaimonic and hedonic rewards differentially predict adolescent depressive symptoms over time. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 6600-6605.	7.1	150
16	A Preliminary Study of Daily Interpersonal Stress and C-Reactive Protein Levels Among Adolescents From Latin American and European Backgrounds. <i>Psychosomatic Medicine</i> , 2009, 71, 329-333.	2.0	142
17	Sleep variability in adolescence is associated with altered brain development. <i>Developmental Cognitive Neuroscience</i> , 2015, 14, 16-22.	4.0	116
18	Social Influence on Positive Youth Development: A Developmental Neuroscience Perspective. <i>Advances in Child Development and Behavior</i> , 2018, 54, 215-258.	1.3	111

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19	The quality of adolescents'™ peer relationships modulates neural sensitivity to risk taking. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 389-398.	3.0	103
20	An fMRI Investigation of Attributing Negative Social Treatment to Racial Discrimination. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1042-1051.	2.3	102
21	Longitudinal Changes in Prefrontal Cortex Activation Underlie Declines in Adolescent Risk Taking. <i>Journal of Neuroscience</i> , 2015, 35, 11308-11314.	3.6	101
22	Previous Institutionalization Is Followed by Broader Amygdala'™Hippocampal'™PFC Network Connectivity during Aversive Learning in Human Development. <i>Journal of Neuroscience</i> , 2016, 36, 6420-6430.	3.6	100
23	Family Obligation Values and Family Assistance Behaviors: Protective and Risk Factors for Mexican'™American Adolescents'™ Substance Use. <i>Journal of Youth and Adolescence</i> , 2014, 43, 270-283.	3.5	99
24	Mothers know best: redirecting adolescent reward sensitivity toward safe behavior during risk taking. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1383-1391.	3.0	94
25	Neural regions associated with self control and mentalizing are recruited during prosocial behaviors towards the family. <i>NeuroImage</i> , 2011, 58, 242-249.	4.2	93
26	Meaningful Family Relationships: Neurocognitive Buffers of Adolescent Risk Taking. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 374-387.	2.3	92
27	Changes in family cohesion and links to depression during the'™college transition. <i>Journal of Adolescence</i> , 2015, 43, 72-82.	2.4	85
28	Ventral striatum activation to prosocial rewards predicts longitudinal declines in adolescent risk taking. <i>Developmental Cognitive Neuroscience</i> , 2013, 3, 45-52.	4.0	84
29	Amygdala response to mother. <i>Developmental Science</i> , 2012, 15, 307-319.	2.4	83
30	Continuity and Discontinuity in Perceptions of Family Relationships From Adolescence to Young Adulthood. <i>Child Development</i> , 2013, 84, 471-484.	3.0	81
31	Neural mechanisms of social influence in adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 100-109.	3.0	78
32	But is helping you worth the risk? Defining Prosocial Risk Taking in adolescence. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 260-271.	4.0	77
33	Adding insult to injury: neural sensitivity to social exclusion is associated with internalizing symptoms in chronically peer-victimized girls. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 829-842.	3.0	72
34	Buffering effect of positive parent'™child relationships on adolescent risk taking: A longitudinal neuroimaging investigation. <i>Developmental Cognitive Neuroscience</i> , 2015, 15, 26-34.	4.0	70
35	Daily family assistance and inflammation among adolescents from Latin American and European backgrounds. <i>Brain, Behavior, and Immunity</i> , 2009, 23, 803-809.	4.1	68
36	Indiscriminate Amygdala Response to Mothers and Strangers After Early Maternal Deprivation. <i>Biological Psychiatry</i> , 2013, 74, 853-860.	1.3	67

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37	Methodological considerations for developmental longitudinal fMRI research. <i>Developmental Cognitive Neuroscience</i> , 2018, 33, 149-160.	4.0	66
38	Skin Color and Self-Perceptions of Immigrant and U.S.-Born Latinas. <i>Hispanic Journal of Behavioral Sciences</i> , 2009, 31, 357-374.	0.5	63
39	Amygdala Sensitivity to Race Is Not Present in Childhood but Emerges over Adolescence. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 234-244.	2.3	58
40	Families that fire together smile together: Resting state connectome similarity and daily emotional synchrony in parent-child dyads. <i>NeuroImage</i> , 2017, 152, 31-37.	4.2	58
41	Stimulus-Elicited Connectivity Influences Resting-State Connectivity Years Later in Human Development: A Prospective Study. <i>Journal of Neuroscience</i> , 2016, 36, 4771-4784.	3.6	57
42	A Longitudinal Daily Diary Study of Family Assistance and Academic Achievement Among Adolescents from Mexican, Chinese, and European Backgrounds. <i>Journal of Youth and Adolescence</i> , 2009, 38, 560-571.	3.5	56
43	Mechanical properties of the in vivo adolescent human brain. <i>Developmental Cognitive Neuroscience</i> , 2018, 34, 27-33.	4.0	55
44	Incorporating the social context into neurocognitive models of adolescent decision-making: A neuroimaging meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 101, 129-142.	6.1	51
45	Positive Daily Family Interactions Eliminate Gender Differences in Internalizing Symptoms Among Adolescents. <i>Journal of Youth and Adolescence</i> , 2013, 42, 1498-1511.	3.5	50
46	Explorationâ€”exploitation strategy is dependent on early experience. <i>Developmental Psychobiology</i> , 2015, 57, 313-321.	1.6	49
47	Mother still knows best: Maternal influence uniquely modulates adolescent reward sensitivity during risk taking. <i>Developmental Science</i> , 2018, 21, e12484.	2.4	49
48	Longitudinal changes in amygdala, hippocampus and cortisol development following early caregiving adversity. <i>Developmental Cognitive Neuroscience</i> , 2021, 48, 100916.	4.0	49
49	Decreased Amygdala Reactivity to Parent Cues Protects Against Anxiety Following Early Adversity: An Examination Across 3 Years. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 664-671.	1.5	48
50	Mind and gut: Associations between mood and gastrointestinal distress in children exposed to adversity. <i>Development and Psychopathology</i> , 2020, 32, 309-328.	2.3	48
51	Positive valence bias and parentâ€”child relationship security moderate the association between early institutional caregiving and internalizing symptoms. <i>Development and Psychopathology</i> , 2017, 29, 519-533.	2.3	47
52	Commentary: An updated agenda for the study of digital media use and adolescent development â€” future directions following Odgers & Jensen (2020). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020, 61, 349-352.	5.2	47
53	Differential effects of parent and peer presence on neural correlates of risk taking in adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 945-955.	3.0	46
54	Filling Gaps in the Acculturation Gap-Distress Model: Heritage Cultural Maintenance and Adjustment in Mexicanâ€”American Families. <i>Journal of Youth and Adolescence</i> , 2016, 45, 1412-1425.	3.5	45

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55	Magnetic resonance elastography for examining developmental changes in the mechanical properties of the brain. <i>Developmental Cognitive Neuroscience</i> , 2018, 33, 176-181.	4.0	44
56	Mexican American adolescents' family obligation values and behaviors: Links to internalizing symptoms across time and context.. <i>Developmental Psychology</i> , 2015, 51, 75-86.	1.6	43
57	Parental Cultural Socialization of Mexican-American Adolescents' Family Obligation Values and Behaviors. <i>Child Development</i> , 2015, 86, 1241-1252.	3.0	42
58	Adolescent neurodevelopment of cognitive control and risk-taking in negative family contexts. <i>NeuroImage</i> , 2016, 124, 989-996.	4.2	42
59	Chronic peer victimization heightens neural sensitivity to risk taking. <i>Development and Psychopathology</i> , 2018, 30, 13-26.	2.3	42
60	Adaptive Adolescent Flexibility: Neurodevelopment of Decision-making and Learning in a Risky Context. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 413-423.	2.3	42
61	Cultural differences and similarities in beliefs, practices, and neural mechanisms of emotion regulation.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2017, 23, 36-44.	2.0	41
62	The ties that bind: Group membership shapes the neural correlates of in-group favoritism. <i>NeuroImage</i> , 2015, 115, 42-51.	4.2	39
63	Disrupted amygdala-prefrontal connectivity during emotion regulation links stress-reactive rumination and adolescent depressive symptoms. <i>Developmental Cognitive Neuroscience</i> , 2017, 27, 99-106.	4.0	39
64	Antagonistic pleiotropy at the human IL6 promoter confers genetic resilience to the pro-inflammatory effects of adverse social conditions in adolescence.. <i>Developmental Psychology</i> , 2011, 47, 1173-1180.	1.6	37
65	Mindfulness training induces structural connectome changes in insula networks. <i>Scientific Reports</i> , 2018, 8, 7929.	3.3	37
66	Neural mechanisms of impulse control in sexually risky adolescents. <i>Developmental Cognitive Neuroscience</i> , 2013, 6, 23-29.	4.0	35
67	Intergroup social influence on emotion processing in the brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 10630-10635.	7.1	35
68	Behavioral and Neural Pathways Supporting the Development of Prosocial and Risk-Taking Behavior Across Adolescence. <i>Child Development</i> , 2020, 91, e665-e681.	3.0	35
69	Negative functional coupling between the right fronto-parietal and limbic resting state networks predicts increased self-control and later substance use onset in adolescence. <i>Developmental Cognitive Neuroscience</i> , 2016, 20, 35-42.	4.0	32
70	Adolescents' Daily Assistance to the Family in Response to Maternal Need. <i>Journal of Marriage and Family</i> , 2013, 75, 964-980.	2.6	31
71	Functional connectivity in the social brain across childhood and adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 819-830.	3.0	31
72	A Call for Greater Attention to Culture in the Study of Brain and Development. <i>Perspectives on Psychological Science</i> , 2021, 16, 275-293.	9.0	31

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73	Early Experience Shapes Amygdala Sensitivity to Race: An International Adoption Design. <i>Journal of Neuroscience</i> , 2013, 33, 13484-13488.	3.6	30
74	Another Way Family Can Get in the Head and Under the Skin: The Neurobiology of Helping the Family. <i>Child Development Perspectives</i> , 2013, 7, 138-142.	3.9	29
75	Adolescents' emotional competence is associated with parents' neural sensitivity to emotions. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 558.	2.0	27
76	Diurnal cortisol after early institutional care—Age matters. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 160-166.	4.0	27
77	Differential Susceptibility to Parenting in Adolescent Girls: Moderation by Neural Sensitivity to Social Cues. <i>Journal of Research on Adolescence</i> , 2020, 30, 177-191.	3.7	27
78	The Neural Development of Us and Them™. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 184-196.	3.0	25
79	Failure to retreat: Blunted sensitivity to negative feedback supports risky behavior in adolescents. <i>NeuroImage</i> , 2017, 147, 381-389.	4.2	24
80	Dyadic Neural Similarity During Stress in Mother-Child Dyads. <i>Journal of Research on Adolescence</i> , 2018, 28, 121-133.	3.7	23
81	Racial/ethnic disparities in cortisol diurnal patterns and affect in adolescence. <i>Development and Psychopathology</i> , 2018, 30, 1977-1993.	2.3	23
82	The neural development of prosocial behavior from childhood to adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 129-139.	3.0	23
83	Letting the good times roll: adolescence as a period of reduced inhibition to appetitive social cues. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1762-1771.	3.0	22
84	Neurobiological Sensitivity to Social Rewards and Punishments Moderates Link Between Peer Norms and Adolescent Risk Taking. <i>Child Development</i> , 2021, 92, 731-745.	3.0	22
85	Emotional Responses to Social Media Experiences Among Adolescents: Longitudinal Associations with Depressive Symptoms. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2022, 51, 907-922.	3.4	22
86	Links between parental depression and longitudinal changes in youths' neural sensitivity to rewards. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1262-1271.	3.0	21
87	Adolescent Development in the Digital Media Context. <i>Psychological Inquiry</i> , 2020, 31, 229-234.	0.9	21
88	Adolescent Peer Experiences and Prospective Suicidal Ideation: The Protective Role of Online-Only Friendships. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2022, 51, 49-60.	3.4	21
89	Culture and biology interplay: An introduction.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2017, 23, 1-4.	2.0	21
90	Risky decision making from childhood through adulthood: Contributions of learning and sensitivity to negative feedback.. <i>Emotion</i> , 2016, 16, 101-109.	1.8	20

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91	“The Cooties Effect”: Amygdala Reactivity to Opposite- versus Same-sex Faces Declines from Childhood to Adolescence. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 1685-1696.	2.3	19
92	Moderate social sensitivity in a risky context supports adaptive decision making in adolescence: evidence from brain and behavior. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 546-556.	3.0	19
93	Contributions of default mode network stability and deactivation to adolescent task engagement. <i>Scientific Reports</i> , 2018, 8, 18049.	3.3	19
94	Dynamics of mother-adolescent and father-adolescent autonomy and control during a conflict discussion task.. <i>Journal of Family Psychology</i> , 2020, 34, 312-321.	1.3	19
95	Age-related change in task-evoked amygdala-prefrontal circuitry: A multiverse approach with an accelerated longitudinal cohort aged 4-22 years. <i>Human Brain Mapping</i> , 2022, 43, 3221-3244.	3.6	18
96	Relationship Quality Buffers Association Between Co-rumination and Depressive Symptoms Among First Year College Students. <i>Journal of Youth and Adolescence</i> , 2016, 45, 484-493.	3.5	17
97	Love flows downstream: mothers’ and children’s neural representation similarity in perceiving distress of self and family. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1916-1927.	3.0	17
98	Role Fulfillment Mediates the Association Between Daily Family Assistance and Cortisol Awakening Response in Adolescents. <i>Child Development</i> , 2020, 91, 754-768.	3.0	17
99	Discrimination of amygdala response predicts future separation anxiety in youth with early deprivation. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 1135-1144.	5.2	16
100	Youth's Conceptions of Adolescence Predict Longitudinal Changes in Prefrontal Cortex Activation and Risk Taking During Adolescence. <i>Child Development</i> , 2018, 89, 773-783.	3.0	16
101	Hungry for inclusion: Exposure to peer victimization and heightened social monitoring in adolescent girls. <i>Development and Psychopathology</i> , 2020, 32, 1495-1508.	2.3	16
102	Social experience calibrates neural sensitivity to social feedback during adolescence: A functional connectivity approach. <i>Developmental Cognitive Neuroscience</i> , 2021, 47, 100903.	4.0	16
103	How does peer adversity “Get inside the Brain”? Adolescent girls’ differential susceptibility to neural dysregulation of emotion following victimization. <i>Developmental Psychobiology</i> , 2021, 63, 481-495.	1.6	16
104	Greater response variability in adolescents is associated with increased white matter development. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 436-444.	3.0	15
105	Hormonal and neural correlates of prosocial conformity in adolescents. <i>Developmental Cognitive Neuroscience</i> , 2021, 48, 100936.	4.0	15
106	Neural Correlates of Social Influence on Risk Taking and Substance Use in Adolescents. <i>Current Addiction Reports</i> , 2017, 4, 333-341.	3.4	14
107	The Contribution of Childhood Negative Emotionality and Cognitive Control to Anxiety-Linked Neural Dysregulation of Emotion in Adolescence. <i>Journal of Abnormal Child Psychology</i> , 2019, 47, 515-527.	3.5	14
108	A Unifying Approach for Investigating and Understanding Youth’s Help and Care for the Family. <i>Child Development Perspectives</i> , 2019, 13, 186-192.	3.9	14

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109	Modernizing Conceptions of Valuation and Cognitive-Control Deployment in Adolescent Risk Taking. <i>Current Directions in Psychological Science</i> , 2020, 29, 102-109.	5.3	14
110	Advancing Measurement and Research on Youths' Prosocial Behavior in the Digital Age. <i>Child Development Perspectives</i> , 2021, 15, 31-36.	3.9	14
111	Family conflict shapes how adolescents take risks when their family is affected. <i>Developmental Science</i> , 2018, 21, e12611.	2.4	14
112	Adolescent Digital Stress: Frequencies, Correlates, and Longitudinal Association With Depressive Symptoms. <i>Journal of Adolescent Health</i> , 2022, 70, 336-339.	2.5	13
113	Adolescent depression linked to socioeconomic status? Molecular approaches for revealing premorbid risk factors. <i>BioEssays</i> , 2017, 39, 1600194.	2.5	12
114	Neural processes underlying cultural differences in cognitive persistence. <i>NeuroImage</i> , 2017, 156, 224-231.	4.2	12
115	Links between adolescent bullying and neural activation to viewing social exclusion. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 1467-1478.	2.0	12
116	Corticostriatal connectivity is associated with the reduction of intergroup bias and greater impartial giving in youth. <i>Developmental Cognitive Neuroscience</i> , 2019, 37, 100628.	4.0	12
117	Maternal Buffering of Adolescent Dysregulation in Socially Appetitive Contexts: From Behavior to the Brain. <i>Journal of Research on Adolescence</i> , 2020, 30, 41-52.	3.7	12
118	Viscoelasticity of reward and control systems in adolescent risk taking. <i>NeuroImage</i> , 2020, 215, 116850.	4.2	12
119	Maternal emotion socialization in early childhood predicts adolescents' amygdala-vmPFC functional connectivity to emotion faces. <i>Developmental Psychology</i> , 2020, 56, 503-515.	1.6	12
120	The Contributions of Youth to Immigrant Families. , 2012, , 181-202.		11
121	Neural correlates of sibling closeness and association with externalizing behavior in adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 977-988.	3.0	11
122	Daily Links Between Helping Behaviors and Emotional Well-Being During Late Adolescence. <i>Journal of Research on Adolescence</i> , 2020, 30, 943-955.	3.7	11
123	Activation in Context: Differential Conclusions Drawn from Cross-Sectional and Longitudinal Analyses of Adolescents' Cognitive Control-Related Neural Activity. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 141.	2.0	10
124	Not just social sensitivity: Adolescent neural suppression of social feedback during risk taking. <i>Developmental Cognitive Neuroscience</i> , 2018, 30, 134-141.	4.0	10
125	Family First? The Costs and Benefits of Family Centrality for Adolescents with High-Conflict Families. <i>Journal of Youth and Adolescence</i> , 2018, 47, 245-259.	3.5	10
126	Model-based network discovery of developmental and performance-related differences during risky decision-making. <i>NeuroImage</i> , 2019, 188, 456-464.	4.2	10

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127	Longitudinal network re-organization across learning and development. <i>NeuroImage</i> , 2021, 229, 117784.	4.2	10
128	Behavioral and neural concordance in parent-child dyadic sleep patterns. <i>Developmental Cognitive Neuroscience</i> , 2017, 26, 77-83.	4.0	9
129	Family conflict is associated with longitudinal changes in insularâ€striatal functional connectivity during adolescent risk taking under maternal influence. <i>Developmental Science</i> , 2018, 21, e12632.	2.4	9
130	Not Doomed to Repeat: Enhanced Medial Prefrontal Cortex Tracking of Errors Promotes Adaptive Behavior during Adolescence. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 281-289.	2.3	9
131	Friendship and social functioning following early institutional rearing: The role of ADHD symptoms. <i>Development and Psychopathology</i> , 2019, 31, 1477-1487.	2.3	9
132	Self-oriented neural circuitry predicts other-oriented adaptive risks in adolescence: a longitudinal study. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 161-171.	3.0	9
133	Concurrent and prospective associations between fitbit wearableâ€derived RDoC arousal and regulatory constructs and adolescent internalizing symptoms. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2022, 63, 282-295.	5.2	9
134	Perceiving facial affective ambiguity: A behavioral and neural comparison of adolescents and adults.. <i>Emotion</i> , 2020, 20, 501-506.	1.8	9
135	Structural connectomics of anxious arousal in early adolescence: Translating clinical and ethological findings. <i>NeuroImage: Clinical</i> , 2017, 16, 604-609.	2.7	8
136	Three-month cumulative exposure to testosterone and cortisol predicts distinct effects on response inhibition and risky decision-making in adolescents. <i>Psychoneuroendocrinology</i> , 2019, 110, 104412.	2.7	8
137	The Cost of Academic Focus: Daily School Problems and Biopsychological Adjustment in Chinese American Families. <i>Journal of Youth and Adolescence</i> , 2020, 49, 1631-1644.	3.5	8
138	Neural sensitivity to conflicting attitudes supports greater conformity toward positive over negative influence in early adolescence. <i>Developmental Cognitive Neuroscience</i> , 2020, 45, 100837.	4.0	7
139	Measuring peer influence susceptibility to alcohol use: Convergent and predictive validity of a new analogue assessment. <i>International Journal of Behavioral Development</i> , 2022, 46, 190-199.	2.4	7
140	Where You Lead, I Will Follow: Exploring Sibling Similarity in Brain and Behavior During Risky Decision Making. <i>Journal of Research on Adolescence</i> , 2021, 31, 34-51.	3.7	7
141	Social neural sensitivity as a susceptibility marker to family context in predicting adolescent externalizing behavior. <i>Developmental Cognitive Neuroscience</i> , 2021, 51, 100993.	4.0	7
142	Social contextual risk taking in adolescence. , 2022, 1, 393-406.		7
143	Subjective social status and neural processing of race in Mexican American adolescents. <i>Development and Psychopathology</i> , 2018, 30, 1837-1848.	2.3	6
144	Neural Correlates of Conflicting Social Influence on Adolescent Risk Taking. <i>Journal of Research on Adolescence</i> , 2021, 31, 139-152.	3.7	6

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145	Family meals buffer the daily emotional risk associated with family conflict.. <i>Developmental Psychology</i> , 2020, 56, 2110-2120.	1.6	6
146	Cultural influences on the neural correlates of intergroup perception. <i>Culture and Brain</i> , 2018, 6, 171-187.	0.5	5
147	Culture Modulates the Neural Correlates Underlying Risky Exploration. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 171.	2.0	5
148	Behavioral and Neural Dysregulation to Social Rewards and Links to Internalizing Symptoms in Adolescents. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 158.	2.0	5
149	Apples to apples? Neural correlates of emotion regulation differences between high- and low-risk adolescents. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 827-836.	3.0	5
150	Daily provision of instrumental and emotional support to friends is associated with diurnal cortisol during adolescence. <i>Developmental Psychobiology</i> , 2021, 63, 1266-1278.	1.6	5
151	Cognitive control deployment is flexibly modulated by social value in early adolescence. <i>Developmental Science</i> , 2022, 25, e13140.	2.4	5
152	Siblings as buffers: Social problems and internalizing and externalizing behaviors across early adolescence.. <i>Journal of Family Psychology</i> , 2021, 35, 939-949.	1.3	5
153	The role of early attachment and parental presence in adolescent behavioral and neurobiological regulation. <i>Developmental Cognitive Neuroscience</i> , 2022, 53, 101046.	4.0	5
154	Giving to others and neural processing during adolescence. <i>Developmental Cognitive Neuroscience</i> , 2022, 56, 101128.	4.0	5
155	Identifying a Cultural Resource. , 0, , 209-222.		4
156	Have No Fear, the Brain is Here! How Your Brain Responds to Stress. <i>Frontiers for Young Minds</i> , 2017, 5, .	0.8	4
157	Alterations in adolescent dopaminergic systems as a function of early motherâ€toddler attachment: A prospective longitudinal examination. <i>International Journal of Developmental Neuroscience</i> , 2019, 78, 122-129.	1.6	4
158	Neural Representation of Parental Monitoring and Links to Adolescent Risk Taking. <i>Frontiers in Neuroscience</i> , 2019, 13, 1286.	2.8	4
159	A Biopsychosocial Approach to Examine Mexican American Adolescentsâ€™ Academic Achievement and Substance Use. <i>Rsf</i> , 2018, 4, 84-97.	1.2	4
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