

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	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
2	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
3	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
4	Concurrent and prospective associations between fitbit wearable-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
5	Cognitive control deployment is flexibly modulated by social value in early adolescence. <i>Developmental Science</i> , 2022, 25, e13140.	2.4	5
6	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
7	Adolescent Digital Stress: Frequencies, Correlates, and Longitudinal Association With Depressive Symptoms. <i>Journal of Adolescent Health</i> , 2022, 70, 336-339.	2.5	13
8	Adolescents take more risks on days they have high diurnal cortisol or emotional distress. <i>Comprehensive Psychoneuroendocrinology</i> , 2022, 9, 100106.	1.7	1
9	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
10	Toddlerâ€™mother attachment moderates adolescentsâ€™ behavioral and neural evaluation of trustworthiness. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 828-836.	3.0	1
11	Peer Adversity Predicts Interpersonal Needs in Adolescent Girls. <i>Journal of Research on Adolescence</i> , 2022, 32, 1566-1579.	3.7	4
12	Neural connectivity underlying adolescent social learning in sibling dyads. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 1007-1020.	3.0	2
13	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
14	Social contextual risk taking in adolescence. , 2022, 1, 393-406.		7
15	Giving to others and neural processing during adolescence. <i>Developmental Cognitive Neuroscience</i> , 2022, 56, 101128.	4.0	5
16	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
17	Neural Correlates of Conflicting Social Influence on Adolescent Risk Taking. <i>Journal of Research on Adolescence</i> , 2021, 31, 139-152.	3.7	6
18	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

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19	A Call for Greater Attention to Culture in the Study of Brain and Development. Perspectives on Psychological Science, 2021, 16, 275-293.	9.0	31
20	Advancing Measurement and Research on Youths'™ Prosocial Behavior in the Digital Age. Child Development Perspectives, 2021, 15, 31-36.	3.9	14
21	Social experience calibrates neural sensitivity to social feedback during adolescence: A functional connectivity approach. Developmental Cognitive Neuroscience, 2021, 47, 100903.	4.0	16
22	Daily provision of instrumental and emotional support to friends is associated with diurnal cortisol during adolescence. Developmental Psychobiology, 2021, 63, 1266-1278.	1.6	5
23	Like me Back: Neural Correlates of Low Perceived Relational Value in Peer Victimized Youth. Journal of Research on Adolescence, 2021, 31, 435-450.	3.7	3
24	Longitudinal changes in amygdala, hippocampus and cortisol development following early caregiving adversity. Developmental Cognitive Neuroscience, 2021, 48, 100916.	4.0	49
25	Hormonal and neural correlates of prosocial conformity in adolescents. Developmental Cognitive Neuroscience, 2021, 48, 100936.	4.0	15
26	Understanding prosocial development in the context of systemic inequalities in the US and worldwide. Current Research in Behavioral Sciences, 2021, 2, 100040.	4.1	3
27	Longitudinal network re-organization across learning and development. NeuroImage, 2021, 229, 117784.	4.2	10
28	Family Assistance Spills Over Into Prosocial Behaviors Toward Friends and Positive Academic Behaviors. Journal of Research on Adolescence, 2021, 31, 1188-1201.	3.7	3
29	Siblings as buffers: Social problems and internalizing and externalizing behaviors across early adolescence.. Journal of Family Psychology, 2021, 35, 939-949.	1.3	5
30	Social neural sensitivity as a susceptibility marker to family context in predicting adolescent externalizing behavior. Developmental Cognitive Neuroscience, 2021, 51, 100993.	4.0	7
31	Bidirectional spillover across days between family assistance and physical health experiences during adolescence.. Journal of Family Psychology, 2021, 35, 875-885.	1.3	0
32	How does peer adversity "Get inside the Brain"?•Adolescent girls'™ differential susceptibility to neural dysregulation of emotion following victimization. Developmental Psychobiology, 2021, 63, 481-495.	1.6	16
33	Prior night sleep moderates the daily spillover between conflict with peers and family and diurnal cortisol. Developmental Psychobiology, 2021, 63, e22209.	1.6	2
34	Adolescents Are More Likely to Help Others on Days They Take Risks and Crave Social Connections. Journal of Research on Adolescence, 2021, , .	3.7	2
35	Examining a new prosocial risk-taking scale in a longitudinal sample of ethnically diverse adolescents. Journal of Adolescence, 2021, 93, 222-233.	2.4	4
36	Differential Susceptibility to Parenting in Adolescent Girls: Moderation by Neural Sensitivity to Social Cues. Journal of Research on Adolescence, 2020, 30, 177-191.	3.7	27

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37	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
38	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
39	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
40	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
41	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
42	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
43	Adolescent Development in the Digital Media Context. <i>Psychological Inquiry</i> , 2020, 31, 229-234.	0.9	21
44	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
45	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
46	Neural Underpinnings of Social Contextual Influences on Adolescent Risk-Taking. <i>Current Addiction Reports</i> , 2020, 7, 413-420.	3.4	2
47	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
48	Maternal Antecedents to Adolescent Girls' Neural Regulation of Emotion. <i>Journal of Research on Adolescence</i> , 2020, 30, 581-598.	3.7	1
49	Differential Behavioral and Neural Profiles in Youth With Conduct Problems During Risky Decision-Making. <i>Journal of Research on Adolescence</i> , 2020, 30, 599-615.	3.7	2
50	Commentary: An updated agenda for the study of digital media use and adolescent development – future directions following Odgers & Jensen (2020). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2020, 61, 349-352.	5.2	47
51	Viscoelasticity of reward and control systems in adolescent risk taking. <i>NeuroImage</i> , 2020, 215, 116850.	4.2	12
52	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
53	Family meals buffer the daily emotional risk associated with family conflict.. <i>Developmental Psychology</i> , 2020, 56, 2110-2120.	1.6	6
54	Perceiving facial affective ambiguity: A behavioral and neural comparison of adolescents and adults.. <i>Emotion</i> , 2020, 20, 501-506.	1.8	9

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55	Dynamics of motherâ€“adolescent and fatherâ€“adolescent autonomy and control during a conflict discussion task.. Journal of Family Psychology, 2020, 34, 312-321.	1.3	19
56	The Contribution of Childhood Negative Emotionality and Cognitive Control to Anxiety-Linked Neural Dysregulation of Emotion in Adolescence. Journal of Abnormal Child Psychology, 2019, 47, 515-527.	3.5	14
57	Links between adolescent bullying and neural activation to viewing social exclusion. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 1467-1478.	2.0	12
58	Alterations in adolescent dopaminergic systems as a function of early motherâ€“toddler attachment: A prospective longitudinal examination. International Journal of Developmental Neuroscience, 2019, 78, 122-129.	1.6	4
59	A Unifying Approach for Investigating and Understanding Youthâ€™s Help and Care for the Family. Child Development Perspectives, 2019, 13, 186-192.	3.9	14
60	Culture Modulates the Neural Correlates Underlying Risky Exploration. Frontiers in Human Neuroscience, 2019, 13, 171.	2.0	5
61	Behavioral and Neural Dysregulation to Social Rewards and Links to Internalizing Symptoms in Adolescents. Frontiers in Behavioral Neuroscience, 2019, 13, 158.	2.0	5
62	Three-month cumulative exposure to testosterone and cortisol predicts distinct effects on response inhibition and risky decision-making in adolescents. Psychoneuroendocrinology, 2019, 110, 104412.	2.7	8
63	Apples to apples? Neural correlates of emotion regulation differences between high- and low-risk adolescents. Social Cognitive and Affective Neuroscience, 2019, 14, 827-836.	3.0	5
64	Incorporating the social context into neurocognitive models of adolescent decision-making: A neuroimaging meta-analysis. Neuroscience and Biobehavioral Reviews, 2019, 101, 129-142.	6.1	51
65	Decreased Amygdala Reactivity to Parent Cues Protects Against Anxiety Following Early Adversity: An Examination Across 3 Years. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 664-671.	1.5	48
66	Corticostriatal connectivity is associated with the reduction of intergroup bias and greater impartial giving in youth. Developmental Cognitive Neuroscience, 2019, 37, 100628.	4.0	12
67	Neural Representation of Parental Monitoring and Links to Adolescent Risk Taking. Frontiers in Neuroscience, 2019, 13, 1286.	2.8	4
68	Model-based network discovery of developmental and performance-related differences during risky decision-making. Neurolmage, 2019, 188, 456-464.	4.2	10
69	Friendship and social functioning following early institutional rearing: The role of ADHD symptoms. Development and Psychopathology, 2019, 31, 1477-1487.	2.3	9
70	The neural development of prosocial behavior from childhood to adolescence. Social Cognitive and Affective Neuroscience, 2019, 14, 129-139.	3.0	23
71	Selective neural sensitivity to familial threat in adolescents with weak family bonds. Social Neuroscience, 2019, 14, 80-89.	1.3	0
72	Dyadic Neural Similarity During Stress in Motherâ€“Child Dyads. Journal of Research on Adolescence, 2018, 28, 121-133.	3.7	23

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73	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
74	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
75	Methodological considerations for developmental longitudinal fMRI research. <i>Developmental Cognitive Neuroscience</i> , 2018, 33, 149-160.	4.0	66
76	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
77	Chronic peer victimization heightens neural sensitivity to risk taking. <i>Development and Psychopathology</i> , 2018, 30, 13-26.	2.3	42
78	Longitudinal Increases in Parent-Child Relationship Quality and Sensation Seeking Interact to Increase Risk-Taking During the College Transition. <i>Emerging Adulthood</i> , 2018, 6, 66-71.	2.4	1
79	Mother still knows best: Maternal influence uniquely modulates adolescent reward sensitivity during risk taking. <i>Developmental Science</i> , 2018, 21, e12484.	2.4	49
80	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
81	Family conflict is associated with longitudinal changes in insular-striatal functional connectivity during adolescent risk taking under maternal influence. <i>Developmental Science</i> , 2018, 21, e12632.	2.4	9
82	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
83	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
84	Contributions of default mode network stability and deactivation to adolescent task engagement. <i>Scientific Reports</i> , 2018, 8, 18049.	3.3	19
85	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
86	Racial/ethnic disparities in cortisol diurnal patterns and affect in adolescence. <i>Development and Psychopathology</i> , 2018, 30, 1977-1993.	2.3	23
87	Subjective social status and neural processing of race in Mexican American adolescents. <i>Development and Psychopathology</i> , 2018, 30, 1837-1848.	2.3	6
88	Mindfulness training induces structural connectome changes in insula networks. <i>Scientific Reports</i> , 2018, 8, 7929.	3.3	37
89	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
90	Cultural influences on the neural correlates of intergroup perception. <i>Culture and Brain</i> , 2018, 6, 171-187.	0.5	5

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91	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
92	Functional connectivity in the social brain across childhood and adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 819-830.	3.0	31
93	Mechanical properties of the in vivo adolescent human brain. <i>Developmental Cognitive Neuroscience</i> , 2018, 34, 27-33.	4.0	55
94	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
95	Family conflict shapes how adolescents take risks when their family is affected. <i>Developmental Science</i> , 2018, 21, e12611.	2.4	14
96	A Biopsychosocial Approach to Examine Mexican American Adolescents'™ Academic Achievement and Substance Use. <i>Rsf</i> , 2018, 4, 84-97.	1.2	4
97	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
98	Adolescent depression linked to socioeconomic status? Molecular approaches for revealing premorbid risk factors. <i>BioEssays</i> , 2017, 39, 1600194.	2.5	12
99	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
100	Diurnal cortisol after early institutional care"Age matters. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 160-166.	4.0	27
101	Neural processes underlying cultural differences in cognitive persistence. <i>NeuroImage</i> , 2017, 156, 224-231.	4.2	12
102	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
103	Failure to retreat: Blunted sensitivity to negative feedback supports risky behavior in adolescents. <i>NeuroImage</i> , 2017, 147, 381-389.	4.2	24
104	Structural connectomics of anxious arousal in early adolescence: Translating clinical and ethological findings. <i>NeuroImage: Clinical</i> , 2017, 16, 604-609.	2.7	8
105	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
106	Positive valence bias and parent"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
107	Behavioral and neural concordance in parent-child dyadic sleep patterns. <i>Developmental Cognitive Neuroscience</i> , 2017, 26, 77-83.	4.0	9
108	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

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109	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
110	The Neural Development of "Us and Them". <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 184-196.	3.0	25
111	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
112	Have No Fear, the Brain is Here! How Your Brain Responds to Stress. <i>Frontiers for Young Minds</i> , 2017, 5, .	0.8	4
113	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
114	Culture and biology interplay: An introduction.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2017, 23, 1-4.	2.0	21
115	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
116	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
117	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
118	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
119	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
120	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
121	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
122	Neural mechanisms of social influence in adolescence. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 100-109.	3.0	78
123	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
124	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
125	Filling Gaps in the Acculturation Gap-Distress Model: Heritage Cultural Maintenance and Adjustment in Mexican-American Families. <i>Journal of Youth and Adolescence</i> , 2016, 45, 1412-1425.	3.5	45
126	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

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127	Adolescent neurodevelopment of cognitive control and risk-taking in negative family contexts. <i>NeuroImage</i> , 2016, 124, 989-996.	4.2	42
128	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
129	Mexican American adolescentsâ€™ family obligation values and behaviors: Links to internalizing symptoms across time and context.. <i>Developmental Psychology</i> , 2015, 51, 75-86.	1.6	43
130	Parental Cultural Socialization of Mexicanâ€“American Adolescentsâ€™ Family Obligation Values and Behaviors. <i>Child Development</i> , 2015, 86, 1241-1252.	3.0	42
131	Explorationâ€™ exploitation strategy is dependent on early experience. <i>Developmental Psychobiology</i> , 2015, 57, 313-321.	1.6	49
132	The ties that bind: Group membership shapes the neural correlates of in-group favoritism. <i>NeuroImage</i> , 2015, 115, 42-51.	4.2	39
133	The quality of adolescentsâ€™ peer relationships modulates neural sensitivity to risk taking. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 389-398.	3.0	103
134	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
135	â€œThe Cooties Effectâ€: 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
136	Buffering effect of positive parentâ€“child relationships on adolescent risk taking: A longitudinal neuroimaging investigation. <i>Developmental Cognitive Neuroscience</i> , 2015, 15, 26-34.	4.0	70
137	Longitudinal Changes in Prefrontal Cortex Activation Underlie Declines in Adolescent Risk Taking. <i>Journal of Neuroscience</i> , 2015, 35, 11308-11314.	3.6	101
138	Changes in family cohesion and links to depression during the college transition. <i>Journal of Adolescence</i> , 2015, 43, 72-82.	2.4	85
139	Sleep variability in adolescence is associated with altered brain development. <i>Developmental Cognitive Neuroscience</i> , 2015, 14, 16-22.	4.0	116
140	Adolescentsâ€™ emotional competence is associated with parentsâ€™ neural sensitivity to emotions. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 558.	2.0	27
141	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
142	Maternal Buffering of Human Amygdala-Prefrontal Circuitry During Childhood but Not During Adolescence. <i>Psychological Science</i> , 2014, 25, 2067-2078.	3.3	272
143	Family Obligation Values and Family Assistance Behaviors: Protective and Risk Factors for Mexicanâ€“American Adolescentsâ€™ Substance Use. <i>Journal of Youth and Adolescence</i> , 2014, 43, 270-283.	3.5	99
144	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

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145	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
146	Meaningful Family Relationships: Neurocognitive Buffers of Adolescent Risk Taking. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 374-387.	2.3	92
147	Reduced nucleus accumbens reactivity and adolescent depression following early-life stress. <i>Neuroscience</i> , 2013, 249, 129-138.	2.3	182
148	Neural mechanisms of impulse control in sexually risky adolescents. <i>Developmental Cognitive Neuroscience</i> , 2013, 6, 23-29.	4.0	35
149	Indiscriminate Amygdala Response to Mothers and Strangers After Early Maternal Deprivation. <i>Biological Psychiatry</i> , 2013, 74, 853-860.	1.3	67
150	The effects of poor quality sleep on brain function and risk taking in adolescence. <i>NeuroImage</i> , 2013, 71, 275-283.	4.2	211
151	A Developmental Shift from Positive to Negative Connectivity in Human Amygdala-Prefrontal Circuitry. <i>Journal of Neuroscience</i> , 2013, 33, 4584-4593.	3.6	572
152	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
153	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
154	Early Experience Shapes Amygdala Sensitivity to Race: An International Adoption Design. <i>Journal of Neuroscience</i> , 2013, 33, 13484-13488.	3.6	30
155	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
156	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
157	Continuity and Discontinuity in Perceptions of Family Relationships From Adolescence to Young Adulthood. <i>Child Development</i> , 2013, 84, 471-484.	3.0	81
158	Early developmental emergence of human amygdala-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
159	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
160	The Contributions of Youth to Immigrant Families. , 2012, , 181-202.		11
161	Amygdala response to mother. <i>Developmental Science</i> , 2012, 15, 307-319.	2.4	83
162	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

#	ARTICLE	IF	CITATIONS
163	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
164	An fMRI Investigation of Attributing Negative Social Treatment to Racial Discrimination. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1042-1051.	2.3	102
165	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
166	Expanding the Acculturation Gap-Distress Model: An Integrative Review of Research. <i>Human Development</i> , 2010, 53, 313-340.	2.0	249
167	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
168	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
169	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
170	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
171	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
172	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
173	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
174	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
175	Identifying a Cultural Resource. , 0, , 209-222.		4
176	Why Are Some Kids More Sensitive to Their Environments?. <i>Frontiers for Young Minds</i> , 0, 8, .	0.8	0