

# Jennifer H Pfeifer

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

7,625  
citations

136950  
32  
h-index

88630  
70  
g-index

78  
all docs

78  
docs citations

78  
times ranked

7439  
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding emotions in others: mirror neuron dysfunction in children with autism spectrum disorders. <i>Nature Neuroscience</i> , 2006, 9, 28-30.	14.8	1,458
2	Putting Feelings Into Words. <i>Psychological Science</i> , 2007, 18, 421-428.	3.3	940
3	Neural correlates of social exclusion during adolescence: understanding the distress of peer rejection. <i>Social Cognitive and Affective Neuroscience</i> , 2009, 4, 143-157.	3.0	414
4	Mirroring others' emotions relates to empathy and interpersonal competence in children. <i>NeuroImage</i> , 2008, 39, 2076-2085.	4.2	337
5	“I Know You Are But What Am I?” Neural Bases of Self- and Social Knowledge Retrieval in Children and Adults. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 1323-1337.	2.3	265
6	Arrested development? Reconsidering dual-systems models of brain function in adolescence and disorders. <i>Trends in Cognitive Sciences</i> , 2012, 16, 322-329.	7.8	260
7	Development of the Default Mode and Central Executive Networks across early adolescence: A longitudinal study. <i>Developmental Cognitive Neuroscience</i> , 2014, 10, 148-159.	4.0	246
8	Puberty and the human brain: Insights into adolescent development. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 92, 417-436.	6.1	242
9	Entering Adolescence: Resistance to Peer Influence, Risky Behavior, and Neural Changes in Emotion Reactivity. <i>Neuron</i> , 2011, 69, 1029-1036.	8.1	235
10	Neural Correlates of Direct and Reflected Self-Appraisals in Adolescents and Adults: When Social Perspective Taking Informs Self-Perception. <i>Child Development</i> , 2009, 80, 1016-1038.	3.0	222
11	Social status modulates neural activity in the mentalizing network. <i>NeuroImage</i> , 2012, 60, 1771-1777.	4.2	208
12	How and where: Theory-of-mind in the brain. <i>Developmental Cognitive Neuroscience</i> , 2014, 9, 68-81.	4.0	199
13	Self-development: Integrating cognitive, socioemotional, and neuroimaging perspectives. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, 55-69.	4.0	166
14	Subgenual anterior cingulate responses to peer rejection: A marker of adolescents' risk for depression. <i>Development and Psychopathology</i> , 2011, 23, 283-292.	2.3	162
15	Puberty Initiates Cascading Relationships Between Neurodevelopmental, Social, and Internalizing Processes Across Adolescence. <i>Biological Psychiatry</i> , 2021, 89, 99-108.	1.3	150
16	Adolescent social cognitive and affective neuroscience: past, present, and future. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 1-10.	3.0	125
17	The Development of Self and Identity in Adolescence: Neural Evidence and Implications for a Value-Based Choice Perspective on Motivated Behavior. <i>Child Development Perspectives</i> , 2018, 12, 158-164.	3.9	124
18	Risk-taking and social exclusion in adolescence: Neural mechanisms underlying peer influences on decision-making. <i>NeuroImage</i> , 2013, 82, 23-34.	4.2	121

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19	Neural correlates of social exclusion across ages: A coordinate-based meta-analysis of functional MRI studies. <i>NeuroImage</i> , 2017, 153, 359-368.	4.2	113
20	Longitudinal Change in the Neural Bases of Adolescent Social Self-Evaluations: Effects of Age and Pubertal Development. <i>Journal of Neuroscience</i> , 2013, 33, 7415-7419.	3.6	104
21	Facing puberty: associations between pubertal development and neural responses to affective facial displays. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 35-43.	3.0	101
22	Witnessing peer rejection during early adolescence: Neural correlates of empathy for experiences of social exclusion. <i>Social Neuroscience</i> , 2010, 5, 496-507.	1.3	100
23	The potential of infant fMRI research and the study of early life stress as a promising exemplar. <i>Developmental Cognitive Neuroscience</i> , 2015, 12, 12-39.	4.0	94
24	Early life stress is associated with default system integrity and emotionality during infancy. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1212-1222.	5.2	71
25	But do you think I'm cool?. <i>Developmental Cognitive Neuroscience</i> , 2014, 8, 40-54.	4.0	70
26	Prejudice Reduction in Schools Teaching Tolerance in Schools: Lessons Learned Since Brown v. Board of Education About the Development and Reduction of Children's Prejudice. <i>Social Policy Report</i> , 2007, 21, 1-24.	3.2	69
27	Methodological considerations for developmental longitudinal fMRI research. <i>Developmental Cognitive Neuroscience</i> , 2018, 33, 149-160.	4.0	66
28	Social identities and intergroup bias in immigrant and nonimmigrant children.. <i>Developmental Psychology</i> , 2007, 43, 496-507.	1.6	62
29	The Future of Women in Psychological Science. <i>Perspectives on Psychological Science</i> , 2021, 16, 483-516.	9.0	59
30	The audacity of specificity: Moving adolescent developmental neuroscience towards more powerful scientific paradigms and translatable models. <i>Developmental Cognitive Neuroscience</i> , 2016, 17, 131-137.	4.0	55
31	Age-related changes in reappraisal of appetitive cravings during adolescence. <i>NeuroImage</i> , 2015, 108, 173-181.	4.2	48
32	Feeling left out: depressed adolescents may atypically recruit emotional salience and regulation networks during social exclusion. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 863-876.	3.0	39
33	Affective reactivity during adolescence: Associations with age, puberty and testosterone. <i>Cortex</i> , 2019, 117, 336-350.	2.4	37
34	Smartphone App to Address Loneliness Among College Students: Pilot Randomized Controlled Trial. <i>JMIR Mental Health</i> , 2020, 7, e21496.	3.3	37
35	A Researcher's Guide to the Measurement and Modeling of Puberty in the ABCD Study® at Baseline. <i>Frontiers in Endocrinology</i> , 2021, 12, 608575.	3.5	34
36	Neural responses to witnessing peer rejection after being socially excluded: fMRI as a window into adolescents' emotional processing. <i>Developmental Science</i> , 2013, 16, 743-759.	2.4	33

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37	Self-disclosure during adolescence: exploring the means, targets, and types of personal exchanges. <i>Current Opinion in Psychology</i> , 2020, 31, 135-140.	4.9	33
38	Neural and Behavioral Responses During Self-Evaluative Processes Differ in Youth With and Without Autism. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 272-285.	2.7	31
39	“Like me?”: ventromedial prefrontal cortex is sensitive to both personal relevance and self-similarity during social comparisons. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 421-426.	3.0	29
40	Direct and reflected self-concept show increasing similarity across adolescence: A functional neuroimaging study. <i>Neuropsychologia</i> , 2019, 129, 407-417.	1.6	28
41	Improving practices and inferences in developmental cognitive neuroscience. <i>Developmental Cognitive Neuroscience</i> , 2020, 45, 100807.	4.0	27
42	Associations Among Pubertal Development, Empathic Ability, and Neural Responses While Witnessing Peer Rejection in Adolescence. <i>Child Development</i> , 2013, 84, 1338-1354.	3.0	24
43	Learning to Play It Safe (or Not): Stable and Evolving Neural Responses during Adolescent Risky Decision-making. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 13-25.	2.3	23
44	The neurobiology of self-knowledge in depressed and self-injurious youth. <i>Psychiatry Research - Neuroimaging</i> , 2016, 254, 145-155.	1.8	23
45	Adolescent Gender Differences in Cognitive Control Performance and Functional Connectivity Between Default Mode and Fronto-Parietal Networks Within a Self-Referential Context. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 73.	2.0	22
46	Novel insights from the Yellow Light Game: Safe and risky decisions differentially impact adolescent outcome-related brain function. <i>NeuroImage</i> , 2018, 181, 568-581.	4.2	19
47	Characterizing the impact of adversity, abuse, and neglect on adolescent amygdala resting-state functional connectivity. <i>Developmental Cognitive Neuroscience</i> , 2021, 47, 100894.	4.0	19
48	Multimethod assessment of pubertal timing and associations with internalizing psychopathology in early adolescent girls.. , 2022, 131, 14-25.		19
49	Neural correlates of self-evaluation in relation to age and pubertal development in early adolescent girls. <i>Developmental Cognitive Neuroscience</i> , 2020, 44, 100799.	4.0	18
50	Neural Reactivity to Emotional Faces May Mediate the Relationship Between Childhood Empathy and Adolescent Prosocial Behavior. <i>Child Development</i> , 2016, 87, 1691-1702.	3.0	17
51	Neurodevelopmental changes across adolescence in viewing and labeling dynamic peer emotions. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 113-127.	4.0	17
52	Prosocial behavior relates to the rate and timing of cortical thinning from adolescence to young adulthood. <i>Developmental Cognitive Neuroscience</i> , 2019, 40, 100734.	4.0	17
53	Development of conscientiousness in childhood and adolescence: Typical trajectories and associations with academic, health, and relationship changes. <i>Journal of Research in Personality</i> , 2017, 67, 85-96.	1.7	15
54	Getting to know me better: An fMRI study of intimate and superficial self-disclosure to friends during adolescence.. <i>Journal of Personality and Social Psychology</i> , 2020, 118, 885-899.	2.8	15

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55	Prediction-error in the context of real social relationships modulates reward system activity. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 218.	2.0	14
56	The neurobiology of self-processing in abused depressed adolescents. <i>Development and Psychopathology</i> , 2017, 29, 1057-1073.	2.3	14
57	Presentation and validation of the DuckEES child and adolescent dynamic facial expressions stimulus set. <i>International Journal of Methods in Psychiatric Research</i> , 2017, 26, .	2.1	13
58	Choosing to regulate: does choice enhance craving regulation?. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 300-309.	3.0	13
59	The self and social perception. , 0, , 195-236.		13
60	Modeling Developmental Change: Contemporary Approaches to Key Methodological Challenges in Developmental Neuroimaging. <i>Developmental Cognitive Neuroscience</i> , 2018, 33, 1-4.	4.0	12
61	Feeling left out or just surprised? Neural correlates of social exclusion and overinclusion in adolescence. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 340-355.	2.0	12
62	Cognitive reappraisal and expressive suppression relate differentially to longitudinal structural brain development across adolescence. <i>Cortex</i> , 2021, 136, 109-123.	2.4	11
63	Levers and barriers to success in the use of translational neuroscience for the prevention and treatment of mental health and promotion of well-being across the lifespan.. <i>Journal of Abnormal Psychology</i> , 2020, 129, 38-48.	1.9	11
64	Testing the adolescent social reorientation model during self and other evaluation using hierarchical growth curve modeling with parcellated fMRI data. <i>Developmental Cognitive Neuroscience</i> , 2022, 54, 101089.	4.0	8
65	Study Protocol: Transitions in Adolescent Girls (TAG). <i>Frontiers in Psychiatry</i> , 2019, 10, 1018.	2.6	7
66	Neural systems for reflected and direct self-appraisals in Chinese young adults: Exploring the role of the temporal-parietal junction.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2017, 23, 45-58.	2.0	7
67	Self-Conscious Emotion Processing in Autistic Adolescents: Over-Reliance on Learned Social Rules During Tasks with Heightened Perspective-Taking Demands May Serve as Compensatory Strategy for Less Reflexive Mentalizing. <i>Journal of Autism and Developmental Disorders</i> , 2021, 51, 3514-3532.	2.7	6
68	Affective and Autonomic Reactivity During Parentâ€‘Child Interactions in Depressed and Non-Depressed Mothers and Their Adolescent Offspring. <i>Research on Child and Adolescent Psychopathology</i> , 2021, 49, 1513-1526.	2.3	5
69	Expectations of Social Consequences Impact Anticipated Involvement in Healthâ€‘Risk Behavior During Adolescence. <i>Journal of Research on Adolescence</i> , 2020, 30, 1008-1024.	3.7	4
70	Socio-ecological Resilience Relates to Lower Internalizing Symptoms among Adolescents during the Strictest Period of COVID-19 Lockdown in PerÃ°. <i>Research on Child and Adolescent Psychopathology</i> , 2022, 50, 1429-1444.	2.3	4
71	Developmental cognitive neuroscience initiatives for advancements in methodological approaches: Registered Reports and Next-Generation Tools. <i>Developmental Cognitive Neuroscience</i> , 2020, 44, 100755.	4.0	3
72	The impact of depression on mothersâ€™ neural processing of their adolescentsâ€™ affective behavior. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 744-755.	3.0	2

#	ARTICLE	IF	CITATIONS
73	Differential neural sensitivity to social inclusion and exclusion in adolescents in foster care. NeuroImage: Clinical, 2022, 34, 102986.	2.7	1
74	Social neuroscience. , 0, , 588-594.		0