

# Natalie L Colich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6165668/publications.pdf>

Version: 2024-02-01

22  
papers

1,350  
citations

430874

18  
h-index

677142

22  
g-index

24  
all docs

24  
docs citations

24  
times ranked

1637  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms linking childhood trauma exposure and psychopathology: a transdiagnostic model of risk and resilience. <i>BMC Medicine</i> , 2020, 18, 96.	5.5	231
2	Biological aging in childhood and adolescence following experiences of threat and deprivation: A systematic review and meta-analysis.. <i>Psychological Bulletin</i> , 2020, 146, 721-764.	6.1	216
3	Early Experiences of Threat, but Not Deprivation, Are Associated With Accelerated Biological Aging in Children and Adolescents. <i>Biological Psychiatry</i> , 2019, 85, 268-278.	1.3	211
4	The impact of the severity of early life stress on diurnal cortisol: The role of puberty. <i>Psychoneuroendocrinology</i> , 2017, 77, 68-74.	2.7	83
5	HPA-axis reactivity interacts with stage of pubertal development to predict the onset of depression. <i>Psychoneuroendocrinology</i> , 2015, 55, 94-101.	2.7	74
6	Evidence for a sensitive period in the effects of early life stress on hippocampal volume. <i>Developmental Science</i> , 2019, 22, e12775.	2.4	72
7	Reward-circuit biomarkers of risk and resilience in adolescent depression. <i>Journal of Affective Disorders</i> , 2019, 246, 902-909.	4.1	62
8	Earlier age at menarche as a transdiagnostic mechanism linking childhood trauma with multiple forms of psychopathology in adolescent girls. <i>Psychological Medicine</i> , 2020, 50, 1090-1098.	4.5	44
9	Early Life Stress, Frontoamygdala Connectivity, and Biological Aging in Adolescence: A Longitudinal Investigation. <i>Cerebral Cortex</i> , 2020, 30, 4269-4280.	2.9	40
10	Sex differences in the effects of gonadal hormones on white matter microstructure development in adolescence. <i>Developmental Cognitive Neuroscience</i> , 2020, 42, 100773.	4.0	36
11	Ruminative brooding is associated with salience network coherence in early pubertal youth. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 298-310.	3.0	35
12	Attentional avoidance of fearful facial expressions following early life stress is associated with impaired social functioning. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 1174-1182.	5.2	34
13	Transdiagnostic psychiatric disorder risk associated with early age of menarche: A latent modeling approach. <i>Comprehensive Psychiatry</i> , 2017, 79, 70-79.	3.1	32
14	Early life stress, cortisol, frontolimbic connectivity, and depressive symptoms during puberty. <i>Development and Psychopathology</i> , 2019, 31, 1011-1022.	2.3	31
15	Associations of waking cortisol with DHEA and testosterone across the pubertal transition: Effects of threat-related early life stress. <i>Psychoneuroendocrinology</i> , 2020, 115, 104651.	2.7	29
16	Like mother like daughter: putamen activation as a mechanism underlying intergenerational risk for depression. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1480-1489.	3.0	28
17	Neural Aspects of Inhibition Following Emotional Primes in Depressed Adolescents. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2016, 45, 21-30.	3.4	24
18	Heightened sensitivity to the caregiving environment during adolescence: implications for recovery following early life adversity. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, .	5.2	23

#	ARTICLE	IF	CITATIONS
19	Hyperactivation in Cognitive Control and Visual Attention Brain Regions During Emotional Interference in Adolescent Depression. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 388-395.	1.5	17
20	Accelerated pubertal development as a mechanism linking trauma exposure with depression and anxiety in adolescence. <i>Current Opinion in Psychology</i> , 2022, 46, 101338.	4.9	11
21	Influence of menarche on the relation between diurnal cortisol production and ventral striatum activity during reward anticipation. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1244-1250.	3.0	8
22	White-matter tract connecting anterior insula to nucleus accumbens predicts greater future motivation in adolescents. <i>Developmental Cognitive Neuroscience</i> , 2021, 47, 100881.	4.0	8