## Jennifer A Silvers

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9578236/publications.pdf

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361413 345221 5,040 38 20 citations h-index papers

g-index 40 40 40 6752 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Shifting children's attentional focus to emotions during art museum experiences. British Journal of Developmental Psychology, 2022, 40, 73-91.	1.7	3
2	The Neural Bases of Emotion Regulation Within a Process Model Framework. , 2022, , 439-446.		O
3	Performance and belief-based emotion regulation capacity and tendency: Mapping links with cognitive flexibility and perceived stress Emotion, 2022, 22, 653-668.	1.8	14
4	Adolescence as a pivotal period for emotion regulation development. Current Opinion in Psychology, 2022, 44, 258-263.	4.9	47
5	Childhood Irritability: Predictive Validity and Mediators of Adolescent Psychopathology. Research on Child and Adolescent Psychopathology, 2022, 50, 1165-1177.	2.3	2
6	Fear modulates parental orienting during childhood and adolescence. Journal of Experimental Child Psychology, 2022, 221, 105461.	1.4	1
7	Neurobiological Markers of Resilience to Early-Life Adversity During Adolescence. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 238-247.	1.5	18
8	An exploration of amygdalaâ€prefrontal mechanisms in the intergenerational transmission of learned fear. Developmental Science, 2021, 24, e13056.	2.4	13
9	Computational and motivational mechanisms of human social decision making involving close others. Journal of Experimental Social Psychology, 2021, 93, 104086.	2.2	2
10	Characterizing the Network Architecture of Emotion Regulation Neurodevelopment. Cerebral Cortex, 2021, 31, 4140-4150.	2.9	4
11	Revisiting the Neural Architecture of Adolescent Decision-Making: Univariate and Multivariate Evidence for System-Based Models. Journal of Neuroscience, 2021, 41, 6006-6017.	3.6	2
12	With a little help from my friends: Selective social potentiation of emotion regulation Journal of Experimental Psychology: General, 2021, 150, 1237-1249.	2.1	14
13	Emotion regulation strategy usage explains links between institutional caregiving and elevated internalizing symptoms. Developmental Psychobiology, 2021, 63, 1202-1209.	1.6	2
14	Variability in the analysis of a single neuroimaging dataset by many teams. Nature, 2020, 582, 84-88.	27.8	634
15	Extinction Learning and Cognitive Reappraisal: Windows Into the Neurodevelopment of Emotion Regulation. Child Development Perspectives, 2020, 14, 178-184.	3.9	11
16	Foundations of addictive problems in adolescents: Neurobiological factors. , 2020, , 19-41.		2
17	Is social decision making for close others consistent across domains and within individuals?. Journal of Experimental Psychology: General, 2020, 149, 1509-1526.	2.1	9
18	Longitudinal changes in brain structures related to appetitive reactivity and regulation across development. Developmental Cognitive Neuroscience, 2019, 38, 100675.	4.0	6

#	Article	IF	Citations
19	Hunting for What Works: Adolescents in Addiction Treatment. Alcoholism: Clinical and Experimental Research, 2019, 43, 578-592.	2.4	39
20	Capacity and tendency: A neuroscientific framework for the study of emotion regulation. Neuroscience Letters, 2019, 693, 35-39.	2.1	46
21	Spatial and temporal cortical variability track with age and affective experience during emotion regulation in youth Developmental Psychology, 2019, 55, 1921-1937.	1.6	15
22	Parents Versus Peers: Assessing the Impact of Social Agents on Decision Making in Young Adults. Psychological Science, 2018, 29, 1526-1539.	3.3	21
23	vlPFC–vmPFC–Amygdala Interactions Underlie Age-Related Differences in Cognitive Regulation of Emotion. Cerebral Cortex, 2017, 27, bhw073.	2.9	129
24	Vigilance, the Amygdala, and Anxiety in Youths With a History of Institutional Care. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2017, 2, 493-501.	1.5	26
25	The transition from childhood to adolescence is marked by a general decrease in amygdala reactivity and an affect-specific ventral-to-dorsal shift in medial prefrontal recruitment. Developmental Cognitive Neuroscience, 2017, 25, 128-137.	4.0	73
26	Toward a Personalized Science of Emotion Regulation. Social and Personality Psychology Compass, 2016, 10, 171-187.	3.7	113
27	Suicide attempters with Borderline Personality Disorder show differential orbitofrontal and parietal recruitment when reflecting on aversive memories. Journal of Psychiatric Research, 2016, 81, 71-78.	3.1	23
28	Affective lability and difficulties with regulation are differentially associated with amygdala and prefrontal response in women with Borderline Personality Disorder. Psychiatry Research - Neuroimaging, 2016, 254, 74-82.	1.8	29
29	Previous Institutionalization Is Followed by Broader Amygdala–Hippocampal–PFC Network Connectivity during Aversive Learning in Human Development. Journal of Neuroscience, 2016, 36, 6420-6430.	3.6	100
30	Concurrent and lasting effects of emotion regulation on amygdala response in adolescence and young adulthood. Developmental Science, 2015, 18, 771-784.	2.4	95
31	Bad and worse: neural systems underlying reappraisal of high- and low-intensity negative emotions. Social Cognitive and Affective Neuroscience, 2015, 10, 172-179.	3.0	86
32	The neural bases of uninstructed negative emotion modulation. Social Cognitive and Affective Neuroscience, 2015, 10, 10-18.	3.0	73
33	Cognitive Reappraisal of Emotion: A Meta-Analysis of Human Neuroimaging Studies. Cerebral Cortex, 2014, 24, 2981-2990.	2.9	1,391
34	Curbing Craving. Psychological Science, 2014, 25, 1932-1942.	3.3	70
35	Functional imaging studies of emotion regulation: a synthetic review and evolving model of the cognitive control of emotion. Annals of the New York Academy of Sciences, 2012, 1251, E1-24.	3.8	1,364
36	Age-related differences in emotional reactivity, regulation, and rejection sensitivity in adolescence Emotion, 2012, 12, 1235-1247.	1.8	331

#	Article	IF	CITATIONS
37	Diminished Sensitivity to Sad Facial Expressions in High Functioning Autism Spectrum Disorders is Associated with Symptomatology and Adaptive Functioning. Journal of Autism and Developmental Disorders, 2011, 41, 1475-1486.	2.7	98
38	Moral elevation can induce nursing Emotion, 2008, 8, 291-295.	1.8	134