## Hannah R Snyder

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8547339/publications.pdf

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50 papers

4,017 citations

257450 24 h-index 223800 46 g-index

52 all docs 52 docs citations

52 times ranked 5431 citing authors

#	Article	IF	CITATIONS
1	The role of maladaptive emotion regulation in the bidirectional relation between sleep and depression in college students during the COVID-19 pandemic. Anxiety, Stress and Coping, 2023, 36, 83-96.	2.9	16
2	Why is subjective stress severity a stronger predictor of health than stressor exposure? A preregistered twoâ€study test of two hypotheses. Stress and Health, 2023, 39, 87-102.	2.6	8
3	Maternal Depressive Symptoms Predict General Liability in Child Psychopathology. Journal of Clinical Child and Adolescent Psychology, 2022, 51, 85-96.	3.4	16
4	Neuroanatomical Correlates of Perceived Stress Controllability in Adolescents and Emerging Adults. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 655-671.	2.0	4
5	General and Specific Dimensions of Mood Symptoms Are Associated With Impairments in Common Executive Function in Adolescence and Young Adulthood. Frontiers in Human Neuroscience, 2022, 16, 838645.	2.0	O
6	Dependent Stress Mediates the Relation Between ADHD Symptoms and Depression. Journal of Attention Disorders, 2021, 25, 1676-1686.	2.6	4
7	Associations Between Task Performance and Self-Report Measures of Cognitive Control: Shared Versus Distinct Abilities. Assessment, 2021, 28, 1080-1096.	3.1	45
8	Repetitive Negative Thinking Shared Across Rumination and Worry Predicts Symptoms of Depression and Anxiety. Journal of Psychopathology and Behavioral Assessment, 2021, 43, 904-915.	1.2	17
9	Prospective Prediction of Depression and Anxiety by Integrating Negative Emotionality and Cognitive Vulnerabilities in Children and Adolescents. Research on Child and Adolescent Psychopathology, 2021, 49, 1607-1621.	2.3	2
10	A Reformulated Architecture of Cognitive Risks for Psychopathology: Common and Specific Dimensions and Links to Internalizing Outcomes in Adolescence. Assessment, 2020, 27, 334-355.	3.1	6
11	Subjective Executive Function Weaknesses Are Linked to Elevated Internalizing Symptoms Among Community Adolescents. Assessment, 2020, 27, 560-571.	3.1	18
12	Clarifying stress-internalizing associations: Stress frequency and appraisals of severity and controllability are differentially related to depression-specific, anxiety-specific, and transdiagnostic internalizing factors. Journal of Affective Disorders, 2020, 260, 638-645.	4.1	12
13	Association of $\hat{I}^3$ -aminobutyric acid and glutamate/glutamine in the lateral prefrontal cortex with patterns of intrinsic functional connectivity in adults. Brain Structure and Function, 2020, 225, 1903-1919.	2.3	6
14	Common and specific dimensions of internalizing disorders are characterized by unique patterns of brain activity on a task of emotional cognitive control. International Journal of Psychophysiology, 2020, 151, 80-93.	1.0	9
15	Mind the Gap: The Relation Between Identity Gaps and Depression Symptoms in Cultural Adaptation. Frontiers in Psychology, 2020, 11, 1156.	2.1	5
16	The breadth and potency of transdiagnostic cognitive risks for psychopathology in youth Journal of Consulting and Clinical Psychology, 2020, 88, 196-211.	2.0	15
17	Transdiagnostic Mechanisms of Psychopathology in Youth: Executive Functions, Dependent Stress, and Rumination. Cognitive Therapy and Research, 2019, 43, 834-851.	1.9	73
18	Pubertal Timing as a Transdiagnostic Risk for Psychopathology in Youth. Clinical Psychological Science, 2019, 7, 411-429.	4.0	77

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19	Turning down the heat: Neural mechanisms of cognitive control for inhibiting task-irrelevant emotional information during adolescence. Neuropsychologia, 2019, 125, 93-108.	1.6	20
20	Appraisals of dependent stressor controllability and severity are associated with depression and anxiety symptoms in youth. Anxiety, Stress and Coping, 2019, 32, 32-49.	2.9	25
21	Chronic Stress Exposure and Generation Are Related to the P-Factor and Externalizing Specific Psychopathology in Youth. Journal of Clinical Child and Adolescent Psychology, 2019, 48, 306-315.	3.4	52
22	Attention Bias in Rumination and Depression: Cognitive Mechanisms and Brain Networks. Clinical Psychological Science, 2018, 6, 765-782.	4.0	45
23	Altered selection during language processing in individuals at high risk for psychosis. Schizophrenia Research, 2018, 202, 303-309.	2.0	3
24	Temperament factors and dimensional, latent bifactor models of child psychopathology: Transdiagnostic and specific associations in two youth samples. Psychiatry Research, 2017, 252, 139-146.	3.3	84
25	Distinct Patterns of Reduced Prefrontal and Limbic Gray Matter Volume in Childhood General and Internalizing Psychopathology. Clinical Psychological Science, 2017, 5, 1001-1013.	4.0	59
26	Strong Homotypic Continuity in Common Psychopathology-, Internalizing-, and Externalizing-Specific Factors Over Time in Adolescents. Clinical Psychological Science, 2017, 5, 98-110.	4.0	151
27	All Models Are Wrong, but the p Factor Model Is Useful. Clinical Psychological Science, 2017, 5, 187-189.	4.0	18
28	Understanding comorbidity among internalizing problems: Integrating latent structural models of psychopathology and risk mechanisms. Development and Psychopathology, 2016, 28, 987-1012.	2.3	91
29	Spiraling Out of Control. Clinical Psychological Science, 2016, 4, 1047-1064.	4.0	50
30	What's the Problem? Familiarity, Working Memory, and Transfer in a Problem- Solving Task. American Journal of Psychology, 2015, 128, 147.	0.3	3
31	Adolescent emotionality and effortful control: Core latent constructs and links to psychopathology and functioning Journal of Personality and Social Psychology, 2015, 109, 1132-1149.	2.8	77
32	Advancing understanding of executive function impairments and psychopathology: bridging the gap between clinical and cognitive approaches. Frontiers in Psychology, 2015, 6, 328.	2.1	617
33	Obsessive-Compulsive Disorder Is Associated With Broad Impairments in Executive Function. Clinical Psychological Science, 2015, 3, 301-330.	4.0	234
34	Less-structured time in children's daily lives predicts self-directed executive functioning. Frontiers in Psychology, 2014, 5, 593.	2.1	113
35	Individual Differences in the Balance of GABA to Glutamate in pFC Predict the Ability to Select among Competing Options. Journal of Cognitive Neuroscience, 2014, 26, 2490-2502.	2.3	32
36	Opposite effects of anxiety and depressive symptoms on executive function: The case of selecting among competing options. Cognition and Emotion, 2014, 28, 893-902.	2.0	31

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37	All Competition Is Not Alike: Neural Mechanisms for Resolving Underdetermined and Prepotent Competition. Journal of Cognitive Neuroscience, 2014, 26, 2608-2623.	2.3	20
38	So many options, so little control: Abstract representations can reduce selection demands to increase children's self-directed flexibility. Journal of Experimental Child Psychology, 2013, 116, 659-673.	1.4	18
39	Major depressive disorder is associated with broad impairments on neuropsychological measures of executive function: A meta-analysis and review Psychological Bulletin, 2013, 139, 81-132.	6.1	1,197
40	Mechanistic Accounts of Frontal Lobe Development. , 2013, , 185-206.		1
41	Developing Cognitive Control. Current Directions in Psychological Science, 2012, 21, 71-77.	5.3	264
42	When Does Stress Help or Harm? The Effects of Stress Controllability and Subjective Stress Response on Stroop Performance. Frontiers in Psychology, 2012, 3, 179.	2.1	90
43	Choosing Our Words: Retrieval and Selection Processes Recruit Shared Neural Substrates in Left Ventrolateral Prefrontal Cortex. Journal of Cognitive Neuroscience, 2011, 23, 3470-3482.	2.3	76
44	Becoming self-directed: Abstract representations support endogenous flexibility in children. Cognition, 2010, 116, 155-167.	2.2	65
45	Neural inhibition enables selection during language processing. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 16483-16488.	7.1	78
46	So many options, so little time: The roles of association and competition in underdetermined responding. Psychonomic Bulletin and Review, 2008, 15, 1083-1088.	2.8	38
47	Prefrontal Cortical Response to Conflict during Semantic and Phonological Tasks. Journal of Cognitive Neuroscience, 2007, 19, 761-775.	2.3	80
48	Moral Judgment Developmental Differences Between Gifted Youth and College Students. Journal of Secondary Gifted Education, 2005, 17, 6-19.	0.2	24
49	Gray-Matter Morphometry of Internalizing-Symptom Dimensions During Adolescence. Clinical Psychological Science, 0, , 216770262110710.	4.0	2
50	Dependent Stress Generation Mediates the Relation Between Poor Cognitive Control and Repetitive Negative Thinking in Emerging Adults. Emerging Adulthood, 0, , 216769682110549.	2.4	1