

Gerald J Haeffel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4324854/publications.pdf>

Version: 2024-02-01

42
papers

1,324
citations

394421

19
h-index

345221

36
g-index

43
all docs

43
docs citations

43
times ranked

1388
citing authors

#	ARTICLE	IF	CITATIONS
1	Folk Classification and Factor Rotations: Whales, Sharks, and the Problems With the Hierarchical Taxonomy of Psychopathology (HiTOP). <i>Clinical Psychological Science</i> , 2022, 10, 259-278.	4.0	26
2	The Hierarchical Taxonomy of Psychopathology (HiTOP) Is Not an Improvement Over the <i>DSM</i>. <i>Clinical Psychological Science</i> , 2022, 10, 285-290.	4.0	11
3	Tests of generalizability can diversify psychology and improve theories. , 2022, 1, 186-187.		4
4	Psychology needs to get tired of winning. <i>Royal Society Open Science</i> , 2022, 9, .	2.4	12
5	Men have ability, women are lucky: A pre-registered experiment examining gender bias in knowledge attribution. <i>British Journal of Social Psychology</i> , 2021, 60, 808-825.	2.8	0
6	Negative Cognitive Style and Cortisol Reactivity to a Laboratory Stressor: a Preliminary Study. <i>International Journal of Cognitive Therapy</i> , 2020, 13, 1-14.	2.2	2
7	Academic achievement and depressive symptoms: Are fixed mindsets distinct from negative attributional style?. <i>Learning and Individual Differences</i> , 2020, 77, 101811.	2.7	5
8	A negative cognitive style is associated with greater insomnia and depression symptoms: The mediating role of sleep reactivity. <i>Journal of Affective Disorders Reports</i> , 2020, 1, 100010.	1.7	5
9	Teasing Apart the Effect of Depression Specific and Anxiety Specific Symptoms on Academic Outcomes. <i>Kliničeska I Specialna Psihologija</i> , 2020, 9, 91-104.	0.5	10
10	Rethinking How We Think About Cognitive Interventions for Depression: An Example From Research on Second-Language Acquisition. <i>Clinical Psychological Science</i> , 2019, 7, 68-76.	4.0	3
11	Self-Distancing May Be Harmful: Third-Person Writing Increases Levels of Depressive Symptoms Compared to Traditional Expressive Writing and No Writing. <i>Journal of Social and Clinical Psychology</i> , 2019, 38, 50-69.	0.5	7
12	#Sad: Twitter Content Predicts Changes in Cognitive Vulnerability and Depressive Symptoms. <i>Cognitive Therapy and Research</i> , 2019, 43, 657-665.	1.9	8
13	Preventative and restorative safety behaviors: Effects on exposure treatment outcomes and risk for future anxious symptoms. <i>Journal of Clinical Psychology</i> , 2018, 74, 1657-1672.	1.9	8
14	The Hopelessness Theory of Depression: Clinical Utility and Generalizability. <i>Cognitive Therapy and Research</i> , 2017, 41, 543-555.	1.9	14
15	Don't sleep on it: Less sleep reduces risk for depressive symptoms in cognitively vulnerable undergraduates.. <i>Journal of Personality and Social Psychology</i> , 2017, 113, 925-938.	2.8	8
16	Rumination: Reflection Can Amplify the Depressogenic Effects of Brooding. <i>International Journal of Cognitive Therapy</i> , 2017, 10, 34-46.	2.2	8
17	Moving beyond main effects: A data analytic strategy for testing complex theories of clinical phenomena.. <i>Clinical Psychology: Science and Practice</i> , 2014, 21, 385-397.	0.9	6
18	Cognitive Vulnerability to Depression Can Be Contagious. <i>Clinical Psychological Science</i> , 2014, 2, 75-85.	4.0	47

#	ARTICLE	IF	CITATIONS
19	Proximity, Relationship Closeness, and Cognitive Vulnerability: Predicting Enduring Depressive Reactions to a College Campus Tragedy. <i>Journal of Clinical Psychology</i> , 2014, 70, 1196-1210.	1.9	1
20	Teasing Apart the Effects of Cognition, Stress, and Depression on Health. <i>American Journal of Health Behavior</i> , 2013, 37, 610-619.	1.4	33
21	Too Much of a Good Thing: Testing the Efficacy of a Cognitive Bias Modification Task for Cognitively Vulnerable Individuals. <i>Cognitive Therapy and Research</i> , 2012, 36, 493-501.	1.9	25
22	Using a cognitive endophenotype to identify risk genes for depression. <i>Neuroscience Letters</i> , 2012, 510, 10-13.	2.1	14
23	Resilience to depressive symptoms: The buffering effects of enhancing cognitive style and positive life events. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2011, 42, 13-18.	1.2	64
24	Motion as Motivation: Using Repetitive Flexion Movements to Stimulate the Approach System. <i>Behavior Therapy</i> , 2011, 42, 667-675.	2.4	2
25	After Further Deliberation: Cognitive Vulnerability Predicts Changes in Event-Specific Negative Inferences for a Poor Midterm Grade. <i>Cognitive Therapy and Research</i> , 2011, 35, 285-292.	1.9	8
26	Self-Report: Psychology's Four-Letter Word. <i>American Journal of Psychology</i> , 2010, 123, 181-188.	0.3	114
27	Inside Thoughts and Outside Influences: Cognitive Vulnerability Moderates the Effect of Decreases in Perceived Social Support on Depressive Symptoms. <i>Journal of Social and Clinical Psychology</i> , 2010, 29, 281-300.	0.5	16
28	Cognitive Vulnerability to Depressive Symptoms in College Students: A Comparison of Traditional, Weakest-Link, and Flexibility Operationalizations. <i>Cognitive Therapy and Research</i> , 2010, 34, 92-98.	1.9	22
29	Aggressive behavior, related conduct problems, and variation in genes affecting dopamine turnover. <i>Aggressive Behavior</i> , 2010, 36, 158-176.	2.4	34
30	When self-help is no help: Traditional cognitive skills training does not prevent depressive symptoms in people who ruminate. <i>Behaviour Research and Therapy</i> , 2010, 48, 152-157.	3.1	30
31	Theory, not cultural context, will advance American psychology.. <i>American Psychologist</i> , 2009, 64, 570-571.	4.2	13
32	Schematic Processing: A Comparison of Clinically Depressed, Dysphoric, and Nondepressed College Students. <i>Cognitive Therapy and Research</i> , 2008, 32, 843-855.	1.9	11
33	Hopelessness Theory and the Approach System: Cognitive Vulnerability Predicts Decreases in Goal-Directed Behavior. <i>Cognitive Therapy and Research</i> , 2008, 32, 281-290.	1.9	23
34	Measuring cognitive vulnerability to depression: Development and validation of the cognitive style questionnaire. <i>Clinical Psychology Review</i> , 2008, 28, 824-836.	11.4	149
35	Association Between Polymorphisms in the Dopamine Transporter Gene and Depression. <i>Psychological Science</i> , 2008, 19, 62-69.	3.3	79
36	Explicit and implicit cognition: A preliminary test of a dual-process theory of cognitive vulnerability to depression. <i>Behaviour Research and Therapy</i> , 2007, 45, 1155-1167.	3.1	98

#	ARTICLE	IF	CITATIONS
37	Vulnerability to depressive symptoms: Clarifying the role of excessive reassurance seeking and perceived social support in an interpersonal model of depression. <i>Cognition and Emotion</i> , 2007, 21, 681-688.	2.0	35
38	Cognitive Vulnerability to Depression: Exploring Risk and Resilience. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2007, 16, 435-448.	1.9	28
39	Negative cognitive styles, dysfunctional attitudes, and the remitted depression paradigm: A search for the elusive cognitive vulnerability to depression factor among remitted depressives.. <i>Emotion</i> , 2005, 5, 343-348.	1.8	67
40	Cognitive Vulnerability-Stress Theories of Depression: Examining Affective Specificity in the Prediction of Depression Versus Anxiety in Three Prospective Studies. <i>Cognitive Therapy and Research</i> , 2004, 28, 309-345.	1.9	200
41	Reducing hopelessness: the interation of enhancing and depressogenic attributional styles for positive and negative life events among youth psychiatric inpatients. <i>Behaviour Research and Therapy</i> , 2003, 41, 1183-1198.	3.1	22
42	Cognitive Vulnerability to Depression and Lifetime History of Axis I Psychopathology: A Comparison of Negative Cognitive Styles (CSQ) and Dysfunctional Attitudes (DAS). <i>Journal of Cognitive Psychotherapy</i> , 2003, 17, 3-22.	0.4	50