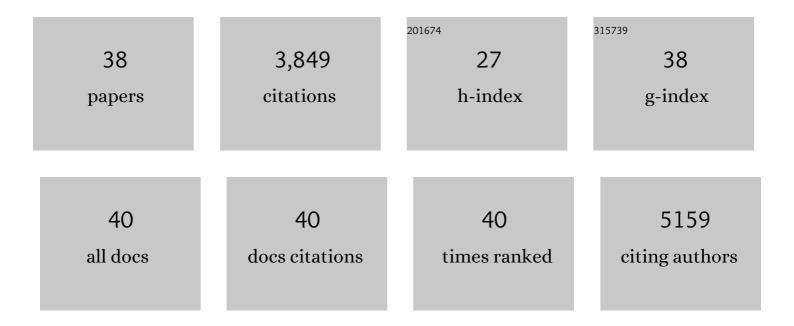
## Andrea L Gold

List of Publications by Year in descending order

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ANDREAL COLD

#	Article	lF	CITATIONS
1	Computational modeling of threat learning reveals links with anxiety and neuroanatomy in humans. ELife, 2022, 11, .	6.0	5
2	Across-subjects multiple baseline trial of exposure-based cognitive-behavioral therapy for severe irritability: a study protocol. BMJ Open, 2021, 11, e039169.	1.9	14
3	Cortical and subcortical brain structure in generalized anxiety disorder: findings from 28 research sites in the ENIGMA-Anxiety Working Group. Translational Psychiatry, 2021, 11, 502.	4.8	24
4	Neural correlates of extinguished threat recall underlying the commonality between pediatric anxiety and irritability. Journal of Affective Disorders, 2021, 295, 920-929.	4.1	6
5	Exposure-Based Cognitive-Behavioral Therapy for Disruptive Mood Dysregulation Disorder: An Evidence-Based Case Study. Behavior Therapy, 2020, 51, 320-333.	2.4	12
6	Anticipatory Threat Responding: Associations With Anxiety, Development, and Brain Structure. Biological Psychiatry, 2020, 87, 916-925.	1.3	48
7	Self-Efficacy As a Target for Neuroscience Research on Moderators of Treatment Outcomes in Pediatric Anxiety. Journal of Child and Adolescent Psychopharmacology, 2020, 30, 205-214.	1.3	7
8	Age Differences in the Neural Correlates of Anxiety Disorders: An fMRI Study of Response to Learned Threat. American Journal of Psychiatry, 2020, 177, 454-463.	7.2	52
9	Threat-induced anxiety during goal pursuit disrupts amygdala–prefrontal cortex connectivity in posttraumatic stress disorder. Translational Psychiatry, 2020, 10, 61.	4.8	11
10	Infant behavioral reactivity predicts change in amygdala volume 12 years later. Developmental Cognitive Neuroscience, 2020, 42, 100776.	4.0	5
11	Parsing neurodevelopmental features of irritability and anxiety: Replication and validation of a latent variable approach. Development and Psychopathology, 2019, 31, 917-929.	2.3	18
12	Child Abuse, Neural Structure, and Adolescent Psychopathology: A Longitudinal Study. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 321-328.e1.	0.5	88
13	Complementary Features of Attention Bias Modification Therapy and Cognitive-Behavioral Therapy in Pediatric Anxiety Disorders. American Journal of Psychiatry, 2017, 174, 775-784.	7.2	86
14	Cortical Thickness and Subcortical Gray Matter Volume in Pediatric Anxiety Disorders. Neuropsychopharmacology, 2017, 42, 2423-2433.	5.4	73
15	Amygdala-Cortical Connectivity: Associations with Anxiety, Development, and Threat. Depression and Anxiety, 2016, 33, 917-926.	4.1	59
16	Comparing Brain Morphometry Across Multiple Childhood Psychiatric Disorders. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 1027-1037.e3.	0.5	43
17	Childhood abuse and reduced cortical thickness in brain regions involved in emotional processing. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 1154-1164.	5.2	115
18	Maltreatment Exposure, Brain Structure, and Fear Conditioning in Children and Adolescents. Neuropsychopharmacology, 2016, 41, 1956-1964.	5.4	196

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19	Early Childhood Behavioral Inhibition Predicts Cortical Thickness in Adulthood. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, 122-129.e1.	0.5	28
20	Emotional and Nonemotional Conflict Processing in Pediatric and Adult Anxiety Disorders. Journal of Child and Adolescent Psychopharmacology, 2015, 25, 754-763.	1.3	4
21	Child Maltreatment and Neural Systems Underlying Emotion Regulation. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 753-762.	0.5	286
22	Amygdala–Prefrontal Cortex Functional Connectivity During Threat-Induced Anxiety and Goal Distraction. Biological Psychiatry, 2015, 77, 394-403.	1.3	144
23	CORTICO-LIMBIC RESPONSES TO MASKED AFFECTIVE FACES ACROSS PTSD, PANIC DISORDER, AND SPECIFIC PHOBIA. Depression and Anxiety, 2014, 31, 150-159.	4.1	93
24	Acute effects of trauma-focused research procedures on participant safety and distress. Psychiatry Research, 2014, 215, 154-158.	3.3	15
25	Altered Resting-State Functional Connectivity of Basolateral and Centromedial Amygdala Complexes in Posttraumatic Stress Disorder. Neuropsychopharmacology, 2014, 39, 351-359.	5.4	230
26	Amygdala Volume Changes in Posttraumatic Stress Disorder in a Large Case-Controlled Veterans Group. Archives of General Psychiatry, 2012, 69, 1169.	12.3	231
27	Serotonin transporter gene polymorphisms and brain function during emotional distraction from cognitive processing in posttraumatic stress disorder. BMC Psychiatry, 2011, 11, 76.	2.6	53
28	Neural correlates of anxiety sensitivity during masked presentation of affective faces. Depression and Anxiety, 2011, 28, 243-249.	4.1	29
29	Exaggerated Activation of Dorsal Anterior Cingulate Cortex During Cognitive Interference: A Monozygotic Twin Study of Posttraumatic Stress Disorder. American Journal of Psychiatry, 2011, 168, 979-985.	7.2	145
30	Amygdala activation in response to facial expressions in pediatric obsessive-compulsive disorder. Depression and Anxiety, 2010, 27, 643-651.	4.1	36
31	Anxiety sensitivity correlates with two indices of right anterior insula structure in specific animal phobia. Depression and Anxiety, 2010, 27, 1104-1110.	4.1	38
32	Measured Gene–Environment Interactions and Mechanisms Promoting Resilient Development. Current Directions in Psychological Science, 2009, 18, 138-142.	5.3	79
33	A PET Study of Tiagabine Treatment Implicates Ventral Medial Prefrontal Cortex in Generalized Social Anxiety Disorder. Neuropsychopharmacology, 2009, 34, 390-398.	5.4	57
34	Functional MRI study of specific animal phobia using an event-related emotional counting stroop paradigm. Depression and Anxiety, 2009, 26, 796-805.	4.1	37
35	Neurobiological Basis of Failure to Recall Extinction Memory in Posttraumatic Stress Disorder. Biological Psychiatry, 2009, 66, 1075-1082.	1.3	1,185
36	A functional MRI study of amygdala responses to angry schematic faces in social anxiety disorder. Depression and Anxiety, 2008, 25, 496-505.	4.1	175

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37	Neural correlates of novelty and face–age effects in young and elderly adults. NeuroImage, 2008, 42, 956-968.	4.2	85
38	Brain activation during implicit sequence learning in individuals with trichotillomania. Psychiatry Research - Neuroimaging, 2007, 154, 233-240.	1.8	36