Christopher G Beevers

List of Publications by Year
in descending order

140 papers	8,293 citations	44066 48 h-index	54911 84 g-index
144 all docs	144 docs citations	144 times ranked	8751 citing authors

#	Article	IF	Citations
1	Trait attributions and threat appraisals explain why an entity theory of personality predicts greater internalizing symptoms during adolescence. Development and Psychopathology, 2022, 34, 1104-1114.	2.3	14
2	Efficacy of attention bias modification training for depressed adults: a randomized clinical trial. Psychological Medicine, 2022, 52, 3865-3873.	4.5	9
3	Not just â€œbigâ€•data: Importance of sample size, measurement error, and uninformative predictors for developing prognostic models for digital interventions. Behaviour Research and Therapy, 2022, 153, 104086.	3.1	18
4	Factors predicting the development of psychopathology among first responders: A prospective, longitudinal study.. Psychological Trauma: Theory, Research, Practice, and Policy, 2021, 13, 75-83.	2.1	15
5	Inclusion of genetic variants in an ensemble of gradient boosting decision trees does not improve the prediction of citalopram treatment response. Scientific Reports, 2021, 11, 3780.	3.3	5
6	Multifactorial prediction of depression diagnosis and symptom dimensions. Psychiatry Research, 2021, 298, 113805.	3.3	11
7	Internet-Based Cognitive Behavioral Therapy for Depression. JAMA Psychiatry, 2021, 78, 361.	11.0	398
8	Improving prediction of real-time loneliness and companionship type using geosocial features of personal smartphone data. Smart Health, 2021, 20, 100180.	3.2	24
9	Dismantling, optimising, and personalising internet cognitive behavioural therapy for depression: a systematic review and component network meta-analysis using individual participant data. Lancet Psychiatry,the, 2021, 8, 500-511.	7.4	105
10	Personalized cognitive training: Protocol for individual-level meta-analysis implementing machine learning methods. Journal of Psychiatric Research, 2021, 138, 342-348.	3.1	9
11	Symptom centrality and infrequency of endorsement identify adolescent depression symptoms more strongly associated with life satisfaction. Journal of Affective Disorders, 2021, 289, 90-97.	4.1	11
12	Toward Identifying Neurocognitive Processes That Confer Suicidal Behavior. Biological Psychiatry Global Open Science, 2021, 1, 3-4.	2.2	0
13	A computational account of the mechanisms underlying face perception biases in depression.. Journal of Abnormal Psychology, 2021, 130, 443-454.	1.9	4
14	Change in negative attention bias mediates the association between attention bias modification training and depression symptom improvement.. Journal of Consulting and Clinical Psychology, 2021, 89, 816-829.	2.0	7
15	Network analyses reveal which symptoms improve (or not) following an Internet intervention (Deprexis) for depression. Depression and Anxiety, 2020, 37, 115-124.	4.1	15
16	A consensus-based transparency checklist. Nature Human Behaviour, 2020, 4, 4-6.	12.0	79
17	Response: Commentary: Acetaminophen Enhances the Reflective Learning Process. Frontiers in Psychology, 2020, 11, 2099.	2.1	0
18	Getting Fewer â€œLikesâ€•Than Others on Social Media Elicits Emotional Distress Among Victimized Adolescents. Child Development, 2020, 91, 2141-2159.	3.0	43

#	Article	IF	Citations
19	Neurocognitive predictors of selfâ€reported reward responsivity and approach motivation in depression: A dataâ€driven approach. Depression and Anxiety, 2020, 37, 682-697.	4.1	13
20	Therapist Guided Activity Practice for Depressive Symptoms in University Students: A Randomized Controlled Trial. Cognitive Therapy and Research, 2020, 44, 499-510.	1.9	1
21	Impact of depression on speech perception in noise. PLoS ONE, 2019, 14, e0220928.	2.5	6
22	The superior longitudinal fasciculus and its functional triple-network mechanisms in brooding. NeuroImage: Clinical, 2019, 24, 101935.	2.7	22
23	Approach bias retraining to augment smoking cessation: Study protocol for a randomized controlled trial. Contemporary Clinical Trials Communications, 2019, 14, 100340.	1.1	3
24	A machine learning ensemble to predict treatment outcomes following an Internet intervention for depression. Psychological Medicine, 2019, 49, 2330-2341.	4.5	41
25	Effect of cognitive bias modification-memory on depressive symptoms and autobiographical memory bias: two independent studies in high-ruminating and dysphoric samples. Cognition and Emotion, 2019, 33, 288-304.	2.0	13
26	Using Network Analysis to Identify Central Symptoms of Adolescent Depression. Journal of Clinical Child and Adolescent Psychology, 2019, 48, 656-668.	3.4	198
27	Association between negative cognitive bias and depression: A symptom-level approach.. Journal of Abnormal Psychology, 2019, 128, 212-227.	1.9	66
28	Specificity and overlap of attention and memory biases in depression. Journal of Affective Disorders, 2018, 225, 404-412.	4.1	63
29	Attentional bias modification treatment for depression: Study protocol for a randomized controlled trial. Contemporary Clinical Trials, 2018, 75, 59-66.	1.8	4
30	Ensemble machine learning prediction of posttraumatic stress disorder screening status after emergency room hospitalization. Journal of Anxiety Disorders, 2018, 60, 35-42.	3.2	47
31	Acetaminophen enhances the reflective learning process. Social Cognitive and Affective Neuroscience, 2018, 13, 1029-1035.	3.0	6
32	Positive imagery training increases positive self-referent cognition in depression. Behaviour Research and Therapy, 2018, 111, 72-83.	3.1	22
33	Negative self-referential processing is associated with genetic variation in the serotonin transporter-linked polymorphic region (5-HTTLPR): Evidence from two independent studies. PLoS ONE, 2018, 13, e0198950.	2.5	8
34	Determining optimal parameters of the self-referent encoding task: A large-scale examination of self-referent cognition and depression.. Psychological Assessment, 2018, 30, 1527-1540.	1.5	28
35	Serotonin Transporter Genetic Variation is Differentially Associated with Reflexive- and Reflective-Optimal Learning. Cerebral Cortex, 2017, 27, bhv309.	2.9	5
36	Self-referential schemas and attentional bias predict severity and naturalistic course of depression symptoms. Cognition and Emotion, 2017, 31, 632-644.	2.0	62

#	Article	IF	Citations
37	Effectiveness of an internet intervention (Deprexis) for depression in a United States adult sample: A parallel-group pragmatic randomized controlled trial.. Journal of Consulting and Clinical Psychology, 2017, 85, 367-380.	2.0	47
38	Evaluating the diagnostic utility of applying a machine learning algorithm to diffusion tensor MRI measures in individuals with major depressive disorder. Psychiatry Research - Neuroimaging, 2017, 264, 1-9.	1.8	53
39	A Preliminary Study of Genetic Variation in the Dopaminergic and Serotonergic Systems and Genome-Wide Additive Genetic Effects on Depression Severity and Treatment Response. Clinical Psychological Science, 2017, 5, 158-165.	4.0	2
40	Sustained engagement of attention is associated with increased negative self-referent processing in major depressive disorder. Biological Psychology, 2017, 129, 231-241.	2.2	38
41	Cognitive and affective remediation training for mood disorders. Australian and New Zealand Journal of Psychiatry, 2017, 51, 317-319.	2.3	10
42	Transcranial Laser Stimulation as Neuroenhancement for Attention Bias Modification in Adults with Elevated Depression Symptoms. Brain Stimulation, 2016, 9, 780-787.	1.6	82
43	BDNF Val66Met polymorphism as a moderator of exercise enhancement of smoking cessation treatment in anxiety vulnerable adults. Mental Health and Physical Activity, 2016, 10, 73-77.	1.8	3
44	Differential sensitivity to the environment: contribution of cognitive biases and genes to psychological wellbeing. Molecular Psychiatry, 2016, 21, 1657-1662.	7.9	43
45	Attentional biases to emotional stimuli: Key components of the RDoC constructs of sustained threat and loss. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 65-80.	1.7	67
46	Attention bias dynamics and symptom severity during and following CBT for social anxiety disorder.. Journal of Consulting and Clinical Psychology, 2016, 84, 795-802.	2.0	37
47	The effects of respiratory sinus arrhythmia on anger reactivity and persistence in major depression. Psychophysiology, 2016, 53, 1587-1599.	2.4	8
48	Additive genetic contribution to symptom dimensions in major depressive disorder.. Journal of Abnormal Psychology, 2016, 125, 495-501.	1.9	8
49	Serotonin Promoter Polymorphism (5-HTTLPR) Predicts Biased Attention for Emotion Stimuli. Clinical Psychological Science, 2016, 4, 122-128.	4.0	9
50	Attention bias modification for major depressive disorder: Effects on attention bias, resting state connectivity, and symptom change.. Journal of Abnormal Psychology, 2015, 124, 463-475.	1.9	146
51	Neurocognitive therapeutics: from concept to application in the treatment of negative attention bias. Biology of Mood & Anxiety Disorders, 2015, 5, 1.	4.7	47
52	5-HTTLPR genotype potentiates the effects of war zone stressors on the emergence of PTSD, depressive and anxiety symptoms in soldiers deployed to iraq. World Psychiatry, 2015, 14, 198-206.	10.4	25
53	Effects of an Internet intervention (Deprexis) on severe depression symptoms: Randomized controlled trial. Internet Interventions, 2015, 2, 48-59.	2.7	149
54	Influence of depressive symptoms on speech perception in adverse listening conditions. Cognition and Emotion, 2015, 29, 900-909.	2.0	11

#	Article	IF	Citations
55	DRD4 Long Allele Carriers Show Heightened Attention to High-priority Items Relative to Low-priority Items. Journal of Cognitive Neuroscience, 2015, 27, 509-521.	2.3	11
56	Editorial overview: The assessment, etiology, and treatment of unipolar depression. Current Opinion in Psychology, 2015, 4, v-viii.	4.9	0
57	Inhibition of attention for affective material: Contributions by HOMER1 gene variation.. Psychology and Neuroscience, 2015, 8, 495-508.	0.8	3
58	Mood-Reactive Self-Esteem and Depression Vulnerability: Person-Specific Symptom Dynamics via Smart Phone Assessment. PLoS ONE, 2015, 10, e0129774.	2.5	27
59	Effect of Antidepressant Medication Use on Emotional Information Processing in Major Depression. American Journal of Psychiatry, 2014, 171, 195-200.	7.2	37
60	Serotonin transporter andBDNFpolymorphisms interact to predict trait worry. Anxiety, Stress and Coping, 2014, 27, 712-721.	2.9	15
61	Training attention improves decision making in individuals with elevated self-reported depressive symptoms. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 729-741.	2.0	21
62	Childhood abuse and vulnerability to depression: Cognitive scars in otherwise healthy young adults. Cognition and Emotion, 2014, 28, 821-833.	2.0	29
63	The role of controlled attention on recall in major depression. Cognition and Emotion, 2014, 28, 520-529.	2.0	17
64	Association between serotonin Cumulative Genetic Score and the Behavioral Approach System (BAS): Moderation by early life environment. Personality and Individual Differences, 2014, 70, 140-144.	2.9	52
65	Elevated depressive symptoms enhance reflexive but not reflective auditory category learning. Cortex, 2014, 58, 186-198.	2.4	21
66	5-HTTLPR, HTR1A, and HTR2A cumulative genetic score interacts with mood reactivity to predict mood-congruent gaze bias. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 1259-1270.	2.0	12
67	Sleep and sadness: exploring the relation among sleep, cognitive control, and depressive symptoms in young adults. Sleep Medicine, 2014, 15, 144-149.	1.6	63
68	Cognitive control network connectivity in adolescent women with and without a parental history of depression. Developmental Cognitive Neuroscience, 2014, 7, 13-22.	4.0	59
69	Enhanced Anger Reactivity and Reduced Distress Tolerance in Major Depressive Disorder. Cognitive Therapy and Research, 2013, 37, 498-509.	1.9	67
70	The influence of depression symptoms on exploratory decision-making. Cognition, 2013, 129, 563-568.	2.2	70
71	Influence of depression symptoms on history-independent reward and punishment processing. Psychiatry Research, 2013, 207, 53-60.	3.3	35
72	Toward an integration of cognitive and genetic models of risk for depression. Cognition and Emotion, 2013, 27, 193-216.	2.0	45

#	Article	IF	Citations
73	Attentional biases and the persistence of sad mood in major depressive disorder.. Journal of Abnormal Psychology, 2013, 122, 74-85.	1.9	64
74	Dopamine D4 receptor gene variation is associated with context-dependent attention for emotion stimuli. International Journal of Neuropsychopharmacology, 2013, 16, 525-534.	2.1	9
75	Everyday Social Behavior During a Major Depressive Episode. Social Psychological and Personality Science, 2013, 4, 445-452.	3.9	45
76	War Zone Stress Interacts With the 5-HTTLPR Polymorphism to Predict the Development of Sustained Attention for Negative Emotion Stimuli in Soldiers Returning From Iraq. Clinical Psychological Science, 2013, 1, 413-425.	4.0	12
77	Memory monitoring performance and PFC activity are associated with 5-HTTLPR genotype in older adults. Neuropsychologia, 2012, 50, 2257-2270.	1.6	17
78	Therapygenetics: moving towards personalized psychotherapy treatment. Trends in Cognitive Sciences, 2012, 16, 11-12.	7.8	39
79	Depressive symptoms enhance loss-minimization, but attenuate gain-maximization in history-dependent decision-making. Cognition, 2012, 125, 118-124.	2.2	30
80	Genetic and hormonal sensitivity to threat: Testing a serotonin transporter genotypeÃ—testosterone interaction. Psychoneuroendocrinology, 2012, 37, 752-761.	2.7	33
81	Associations between serotonin transporter gene promoter region (5-HTTLPR) polymorphism and gaze bias for emotional information.. Journal of Abnormal Psychology, 2011, 120, 187-197.	1.9	66
82	Neural mechanisms of the cognitive model of depression. Nature Reviews Neuroscience, 2011, 12, 467-477.	10.2	1,227
83	Identifying processes that maintain depression: Strategies and suggestions.. Clinical Psychology: Science and Practice, 2011, 18, 300-304.	0.9	1
84	Serotonin transporter promoter region (5â€HTTLPR) polymorphism predicts resting respiratory sinus arrhythmia. Psychophysiology, 2011, 48, 923-926.	2.4	13
85	5-HTTLPR and BDNF Val66Met polymorphisms moderate effects of stress on rumination. Genes, Brain and Behavior, 2011, 10, 740-746.	2.2	64
86	Attention Allocation and Incidental Recognition of Emotional Information in Dysphoria. Cognitive Therapy and Research, 2011, 35, 425-433.	1.9	62
87	Heart Rate Variability Predicts Cognitive Reactivity to a Sad Mood Provocation. Cognitive Therapy and Research, 2011, 35, 395-403.	1.9	18
88	Association of Predeployment Gaze Bias for Emotion Stimuli With Later Symptoms of PTSD and Depression in Soldiers Deployed in Iraq. American Journal of Psychiatry, 2011, 168, 735-741.	7.2	98
89	Treatment Goals of Depressed Outpatients. Journal of Psychiatric Practice, 2010, 16, 425-430.	0.7	35
90	Gaze behavior predicts memory bias for angry facial expressions in stable dysphoria.. Emotion, 2010, 10, 894-902.	1.8	27

#	Article	IF	Citations
91	Serotonin transporter and BDNF genetic variants interact to predict cognitive reactivity in healthy adults. Journal of Affective Disorders, 2010, 126, 223-229.	4.1	29
92	Association of the serotonin transporter promoter region polymorphism with biased attention for negative word stimuli. Depression and Anxiety, 2010, 27, 746-751.	4.1	31
93	Prefrontal morphology, 5â€HTTLPR polymorphism and biased attention for emotional stimuli. Genes, Brain and Behavior, 2010, 9, 224-233.	2.2	36
94	Biased attention and dysphoria: Manipulating selective attention reduces subsequent depressive symptoms. Cognition and Emotion, 2010, 24, 719-728.	2.0	177
95	Serotonin transporter gene promoter region polymorphism and selective processing of emotional images. Biological Psychology, 2010, 83, 260-265.	2.2	73
96	Depression symptoms and cognitive control of emotion cues: a functional magnetic resonance imaging study. Neuroscience, 2010, 167, 97-103.	2.3	91
97	Is dysphoria about beingredandblue? Potentiation of anger and reduced distress tolerance among dysphoric individuals. Cognition and Emotion, 2010, 24, 596-608.	2.0	35
98	Negative cognitive response to a sad mood induction: Associations with polymorphisms of the serotonin transporter (5-HTTLPR) gene. Cognition and Emotion, 2009, 23, 726-738.	2.0	18
99	Frontal-Limbic White Matter Pathway Associations with the Serotonin Transporter Gene Promoter Region (5-HTTLPR) Polymorphism. Journal of Neuroscience, 2009, 29, 6229-6233.	3.6	125
100	Major and minor depression in female adolescents: onset, course, symptom presentation, and demographic associations. Journal of Clinical Psychology, 2009, 65, 1339-1349.	1.9	83
101	Identification of Emotionally Ambiguous Interpersonal Stimuli Among Dysphoric and Nondysphoric Individuals. Cognitive Therapy and Research, 2009, 33, 283-290.	1.9	43
102	Emotional dysregulation in dysphoria: Support for emotion context insensitivity in response to performance-based feedback. Journal of Behavior Therapy and Experimental Psychiatry, 2009, 40, 443-454.	1.2	10
103	Family Functioning Is Associated With Depressive Symptoms in Caregivers of Acute Stroke Survivors. Archives of Physical Medicine and Rehabilitation, 2009, 90, 947-955.	0.9	60
104	The BDNF Val66Met polymorphism is associated with rumination in healthy adults.. Emotion, 2009, 9, 579-584.	1.8	60
105	Association of the serotonin transporter gene promoter region (5-HTTLPR) polymorphism with biased attention for emotional stimuli.. Journal of Abnormal Psychology, 2009, 118, 670-681.	1.9	153
106	Effectiveness of a Novel Integrative Online Treatment for Depression (Deprexis): Randomized Controlled Trial. Journal of Medical Internet Research, 2009, 11, e15.	4.3	313
107	I Feel Fine but the Glass is Still Half Empty: Thought Suppression Biases Information Processing Despite Recovery from a Dysphoric Mood State. Cognitive Therapy and Research, 2008, 32, 323-332.	1.9	11
108	Time course of selective attention in clinically depressed young adults: An eye tracking study. Behaviour Research and Therapy, 2008, 46, 1238-1243.	3.1	248

#	Article	IF	Citations
109	Depression Vulnerable and Nonvulnerable Smokers After a Failure Experience. Behavior Modification, 2008, 32, 519-539.	1.6	4
110	The Importance of Interpersonal Treatment Goals for Depressed Inpatients. Journal of Nervous and Mental Disease, 2008, 196, 217-222.	1.0	25
111	Recovery from major depressive disorder among female adolescents: A prospective test of the scar hypothesis.. Journal of Consulting and Clinical Psychology, 2007, 75, 888-900.	2.0	50
112	Efficiently assessing negative cognition in depression: An item response theory analysis of the Dysfunctional Attitude Scale.. Psychological Assessment, 2007, 19, 199-209.	1.5	81
113	Serotonin transporter genetic variation and biased attention for emotional word stimuli among psychiatric inpatients.. Journal of Abnormal Psychology, 2007, 116, 208-212.	1.9	123
114	Discontinuities and cognitive changes in an exposure-based cognitive therapy for depression.. Journal of Consulting and Clinical Psychology, 2007, 75, 409-421.	2.0	153
115	Predicting response to depression treatment: The role of negative cognition.. Journal of Consulting and Clinical Psychology, 2007, 75, 422-431.	2.0	24
116	The prevention of depressive symptoms in low-income, minority children: Two-year follow-up. Behaviour Research and Therapy, 2007, 45, 313-327.	3.1	108
117	Happiness and despair on the catwalk: Need satisfaction, well-being, and personality adjustment among fashion models. Journal of Positive Psychology, 2007, 2, 2-17.	4.0	60
118	Unique association of approach motivation and mania vulnerability. Cognition and Emotion, 2007, 21, 1647-1668.	2.0	14
119	Serotonin Transporter (5â€HTTLPR) Genotype, Childhood Abuse, and Suicide Attempts in Adult Psychiatric Inpatients. Suicide and Life-Threatening Behavior, 2006, 36, 687-693.	1.9	68
120	Family functioning in bipolar I disorder.. Journal of Family Psychology, 2006, 20, 701-704.	1.3	19
121	The Hopelessness Theory of Depression: A Prospective Multi-Wave Test of the Vulnerability-Stress Hypothesis. Cognitive Therapy and Research, 2006, 30, 763-772.	1.9	37
122	High risk cognitive style predicts onset of depression. Evidence-Based Mental Health, 2006, 9, 108-108.	4.5	0
123	Differential Response to Combined Treatment in Patients With Psychotic Versus Nonpsychotic Major Depression. Journal of Nervous and Mental Disease, 2005, 193, 625-628.	1.0	37
124	The GIFT Program for Major Depression: Integrating Group, Individual, and Family Treatment.. Journal of Psychotherapy Integration, 2005, 15, 147-168.	1.1	7
125	Unlinking Negative Cognition and Symptoms of Depression: Evidence of a Specific Treatment Effect for Cognitive Therapy.. Journal of Consulting and Clinical Psychology, 2005, 73, 68-77.	2.0	35
126	Avoidance and processing as predictors of symptom change and positive growth in an integrative therapy for depression. International Journal of Behavioral Medicine, 2005, 12, 111-122.	1.7	142

#	Article	IF	Citations
127	Treatment Matching in the Posthospital Care of Depressed Patients. American Journal of Psychiatry, 2005, 162, 2131-2138.	7.2	74
128	Cognitive vulnerability to depression: A dual process model. Clinical Psychology Review, 2005, 25, 975-1002.	11.4	293
129	Perfectionism, Cognitive Bias, and Hopelessness as Prospective Predictors of Suicidal Ideation. Suicide and Life-Threatening Behavior, 2004, 34, 126-137.	1.9	103
130	Goal Appraisals and Vulnerability to Bipolar Disorder: A Personal Projects Analysis. Cognitive Therapy and Research, 2004, 28, 173-182.	1.9	48
131	Depression-Related Negative Cognition: Mood-State and Trait Dependent Properties. Cognitive Therapy and Research, 2004, 28, 293-307.	1.9	34
132	BRIEF REPORT Thought suppression and depression risk. Cognition and Emotion, 2004, 18, 859-867.	2.0	45
133	Cognitive Vulnerability to Depression: A Taxometric Analysis.. Journal of Abnormal Psychology, 2004, 113, 81-89.	1.9	53
134	What's in a (Neutral) Face? Personality Disorders, Attachment Styles, and the Appraisal of Ambiguous Social Cues. Journal of Personality Disorders, 2004, 18, 320-336.	1.4	88
135	Attentional Bias and Mood Persistence as Prospective Predictors of Dysphoria. Cognitive Therapy and Research, 2003, 27, 619-637.	1.9	119
136	Cognitive predictors of symptom return following depression treatment.. Journal of Abnormal Psychology, 2003, 112, 488-496.	1.9	44
137	Lack of positive experiences and positive expectancies mediate the relationship between BAS responsiveness and depression. Cognition and Emotion, 2002, 16, 549-564.	2.0	52
138	Ignorance May Be Bliss, But Thought Suppression Promotes Superficial Cognitive Processing. Journal of Research in Personality, 2001, 35, 546-553.	1.7	24
139	Depression and the ironic effects of thought suppression: Therapeutic strategies for improving mental control.. Clinical Psychology: Science and Practice, 1999, 6, 133-148.	0.9	115
140	Depression and Interpersonal Responses to Others' Moods: The Solicitation of Negative Information about Happy People. Personality and Social Psychology Bulletin, 1998, 24, 386-398.	3.0	9