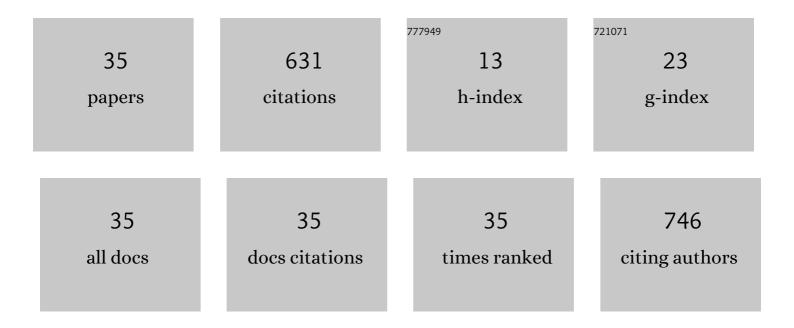
## Alyson Dodd

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6641004/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The role of tenacious versus flexible goal pursuit in the vulnerability to bipolar disorder. Current Psychology, 2022, 41, 2382-2389.	1.7	3
2	â€~You're on the waiting list': An interpretive phenomenological analysis of young adults' experiences waiting lists within mental health services in the UK. PLoS ONE, 2022, 17, e0265542.	of 1.1	37
3	Key questions: research priorities for student mental health. BJPsych Open, 2022, 8, e90.	0.3	11
4	Mood monitoring in bipolar disorder: Is it always helpful?. Bipolar Disorders, 2021, 23, 429-431.	1.1	2
5	University student well-being in the United Kingdom: a scoping review of its conceptualisation and measurement. Journal of Mental Health, 2021, 30, 375-387.	1.0	22
6	Self-Regulatory Goal Motivational Processes in Sustained New Year Resolution Pursuit and Mental Wellbeing. International Journal of Environmental Research and Public Health, 2021, 18, 3084.	1.2	4
7	Mental Well-Being in UK Higher Education During Covid-19: Do Students Trust Universities and the Government?. Frontiers in Public Health, 2021, 9, 646916.	1.3	26
8	Student mental health research: moving forwards with clear definitions. Journal of Mental Health, 2021, 30, 273-275.	1.0	3
9	Are context-specific measures of positive emotion regulation more predictive of mania risk and mood symptoms than trait measures?. Behavioural and Cognitive Psychotherapy, 2021, 49, 596-611.	0.9	1
10	Beliefs about the automaticity of positive mood regulation: examination of the BAMR-Positive Emotion Downregulation Scale in relation to emotion regulation strategies and mood symptoms. Cognition and Emotion, 2020, 34, 384-392.	1.2	4
11	Barriers to older adults' uptake of mobile-based mental health interventions. Digital Health, 2020, 6, 205520762090542.	0.9	61
12	Emotion regulation strategies in mania risk: A systematic review. Journal of Clinical Psychology, 2019, 75, 2106-2118.	1.0	11
13	Emotion regulation strategies in bipolar disorder: A systematic and critical review. Journal of Affective Disorders, 2019, 246, 262-284.	2.0	45
14	Web-based indicated prevention of common mental disorders in university students in four European countries – Study protocol for a randomised controlled trial. Internet Interventions, 2019, 16, 35-42.	1.4	19
15	Internalised stigma in mental health: An investigation of the role of attachment style. Psychiatry Research, 2018, 270, 1001-1009.	1.7	12
16	The clinical and cost effectiveness of adapted dialectical behaviour therapy (DBT) for bipolar mood instability in primary care (ThrIVe-B programme): a feasibility study. Trials, 2018, 19, 560.	0.7	2
17	Extreme cognitions are associated with diminished ability to use disconfirming evidence. Psychology and Psychotherapy: Theory, Research and Practice, 2017, 90, 70-83.	1.3	4
18	Do Non-Reflective Thinkers Apply Extreme Personal Meanings to their Activated Moods?. Behavioural and Cognitive Psychotherapy, 2017, 45, 483-496.	0.9	1

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#	Article	IF	CITATIONS
19	Psychological mechanisms and the ups and downs of personal recovery in bipolar disorder. British Journal of Clinical Psychology, 2017, 56, 310-328.	1.7	20
20	Structured group psychoeducation in patients with bipolar disorder delays time to mania and time to any episode compared with a peer support group. Evidence-Based Mental Health, 2017, 20, e15-e15.	2.2	1
21	Users' experiences of an online intervention for bipolar disorder: important lessons for design and evaluation. Evidence-Based Mental Health, 2017, 20, 133-139.	2.2	12
22	"When my Moods Drive Upward There Is Nothing I Can Do about It― A Review of Extreme Appraisals of Internal States and the Bipolar Spectrum. Frontiers in Psychology, 2017, 8, 1235.	1.1	9
23	Assessing Feasibility and Acceptability of Web-Based Enhanced Relapse Prevention for Bipolar Disorder (ERPonline): A Randomized Controlled Trial. Journal of Medical Internet Research, 2017, 19, e85.	2.1	22
24	Diagnostic efficiency of the SDQ for parents to identify ADHD in the UK: a ROC analysis. European Child and Adolescent Psychiatry, 2016, 25, 949-957.	2.8	48
25	Appraisals to affect: Testing the integrative cognitive model of bipolar disorder. British Journal of Clinical Psychology, 2016, 55, 225-235.	1.7	12
26	Response styles, bipolar risk, and mood in students: The Behaviours Checklist. Psychology and Psychotherapy: Theory, Research and Practice, 2015, 88, 412-426.	1.3	8
27	Development and Validation of a New Multidimensional Measure of Inspiration: Associations with Risk for Bipolar Disorder. PLoS ONE, 2014, 9, e91669.	1.1	11
28	Self Appraisals of Internal States and Risk of Analogue Bipolar Symptoms in Student Samples: Evidence from Standardised Behavioural Observations and a Diary Study. Cognitive Therapy and Research, 2013, 37, 981-995.	1.2	8
29	Factor structure of the Hypomanic Attitudes and Positive Predictions Inventory and associations with analogue bipolar symptoms in a student sample. Personality and Individual Differences, 2011, 50, 349-354.	1.6	13
30	Extreme positive and negative appraisals of activated states interact to discriminate bipolar disorder from unipolar depression and non-clinical controls. Journal of Affective Disorders, 2011, 134, 438-443.	2.0	40
31	Extreme Appraisals of Internal States in Bipolar I Disorder: A Multiple Control Group Study. Cognitive Therapy and Research, 2011, 35, 87-97.	1.2	38
32	Do Extreme Beliefs About Internal States Predict Mood Swings in an Analogue Sample?. Cognitive Therapy and Research, 2011, 35, 497-504.	1.2	13
33	Bipolar Vulnerability and Extreme Appraisals Of Internal States: A Computerized Ratings Study. Clinical Psychology and Psychotherapy, 2011, 18, 387-396.	1.4	6
34	Extreme appraisals of internal states and bipolar symptoms: The Hypomanic Attitudes and Positive Predictions Inventory Psychological Assessment, 2011, 23, 635-645.	1.2	72
35	Principal Components Analysis of the Hypomanic Attitudes and Positive Predictions Inventory and Associations with Measures of Personality, Cognitive Style and Analogue Symptoms in a Student Sample. Behavioural and Cognitive Psychotherapy, 2010, 38, 15-33.	0.9	30