## Jennifer Nicholas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Psychometric properties of the Mindful Attention Awareness Scale (MAAS) in a first-episode psychosis sample Psychological Assessment, 2022, 34, 188-196.	1.2	6
2	Ownership, Use of, and Interest in Digital Mental Health Technologies Among Clinicians and Young People Across a Spectrum of Clinical Care Needs: Cross-sectional Survey. JMIR Mental Health, 2022, 9, e30716.	1.7	18
3	The Mental Health and Social Media Use of Young Australians during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2022, 19, 1077.	1.2	28
4	Evaluating the quality, safety, and functionality of commonly used smartphone apps for bipolar disorder mood and sleep self-management. International Journal of Bipolar Disorders, 2022, 10, 10.	0.8	3
5	Digital technology for addressing cognitive impairment in recent-onset psychosis: A perspective. Schizophrenia Research: Cognition, 2022, 28, 100247.	0.7	8
6	An Exploratory Brief Head-To-Head Non-Inferiority Comparison of an Internet-Based and a Telephone-Delivered CBT Intervention for Adults with Depression. Journal of Affective Disorders, 2021, 281, 673-677.	2.0	3
7	The youth online training and employment system: Study protocol for a randomized controlled trial of an online vocational intervention for young people with mental ill health. Microbial Biotechnology, 2021, 15, 1602-1611.	0.9	4
8	Implementation lessons from the transition to telehealth during COVID-19: a survey of clinicians and young people from youth mental health services. Psychiatry Research, 2021, 299, 113848.	1.7	91
9	Integration of Digital Tools Into Community Mental Health Care Settings That Serve Young People: Focus Group Study. JMIR Mental Health, 2021, 8, e27379.	1.7	7
10	Use of smartphone apps in bipolar disorder: An international web-based survey of feature preferences and privacy concerns. Journal of Affective Disorders, 2021, 295, 1102-1109.	2.0	8
11	Opportunities for and Tensions Surrounding the Use of Technology-Enabled Mental Health Services in Community Mental Health Care. Administration and Policy in Mental Health and Mental Health Services Research, 2020, 47, 138-149.	1.2	56
12	Smartphone apps for the treatment of mental health conditions: status and considerations. Current Opinion in Psychology, 2020, 36, 65-70.	2.5	78
13	Here's something I prepared earlier: a review of the time to publication of cross-sectional reviews of smartphone health apps. BMJ Open, 2020, 10, e039817.	0.8	4
14	"Energy is a Finite Resource": Designing Technology to Support Individuals across Fluctuating Symptoms of Depression. , 2020, 2020, .		23
15	Virtual reality as a clinical tool in mental health research and practice. Dialogues in Clinical Neuroscience, 2020, 22, 169-177.	1.8	98
16	"I think people are powerful". Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-29.	2.5	18
17	Understanding Mental III-health as Psychosocial Disability. , 2019, 2019, 156-170.		36
18	Using science to sell apps: Evaluation of mental health app store quality claims. Npj Digital Medicine, 2019, 2, 18.	5.7	246

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19	Stepping Up: Predictors of â€~Stepping' within an iCBT Stepped-Care Intervention for Depression. International Journal of Environmental Research and Public Health, 2019, 16, 4689.	1.2	18
20	Quality of life in caregivers of a family member with serious mental illness: Evidence from China. Archives of Psychiatric Nursing, 2019, 33, 23-29.	0.7	37
21	The Role of Data Type and Recipient in Individuals' Perspectives on Sharing Passively Collected Smartphone Data for Mental Health: Cross-Sectional Questionnaire Study. JMIR MHealth and UHealth, 2019, 7, e12578.	1.8	54
22	Clinically Meaningful Use of Mental Health Apps and its Effects on Depression: Mixed Methods Study. Journal of Medical Internet Research, 2019, 21, e15644.	2.1	68
23	Economic Evaluations of Stepped Models of Care for Depression and Anxiety and Associated Implementation Strategies: A Review of Empiric Studies. International Journal of Integrated Care, 2019, 19, 8.	0.1	9
24	A comparison of multi-component systems approaches to suicide prevention. Australasian Psychiatry, 2018, 26, 128-131.	0.4	40
25	Effectiveness of training workplace managers to understand and support the mental health needs of employees: a systematic review and meta-analysis. Occupational and Environmental Medicine, 2018, 75, 462-470.	1.3	111
26	Task dependence of odor discrimination: choosing between speed and accuracy. Journal of Neurophysiology, 2018, 119, 377-379.	0.9	3
27	Clinical review of user engagement with mental health smartphone apps: evidence, theory and improvements. Evidence-Based Mental Health, 2018, 21, 116-119.	2.2	499
28	Using Mobile Phone Sensor Technology for Mental Health Research: Integrated Analysis to Identify Hidden Challenges and Potential Solutions. Journal of Medical Internet Research, 2018, 20, e10131.	2.1	85
29	Efficacy of Acceptance and Commitment Therapy in Reducing Suicidal Ideation and Deliberate Self-Harm: Systematic Review. JMIR Mental Health, 2018, 5, e10732.	1.7	31
30	Can smartphone mental health interventions reduce symptoms of anxiety? A meta-analysis of randomized controlled trials. Journal of Affective Disorders, 2017, 218, 15-22.	2.0	552
31	Self-management in young adults with bipolar disorder: Strategies and challenges. Journal of Affective Disorders, 2017, 209, 201-208.	2.0	12
32	The efficacy of smartphoneâ€based mental health interventions for depressive symptoms: a metaâ€analysis of randomized controlled trials. World Psychiatry, 2017, 16, 287-298.	4.8	755
33	Beyond symptom monitoring: Consumer needs for bipolar disorder self-management using smartphones. European Psychiatry, 2017, 44, 210-216.	0.1	39
34	Issues for eHealth in Psychiatry: Results of an Expert Survey. Journal of Medical Internet Research, 2017, 19, e55.	2.1	30
35	The Reviews Are in: A Qualitative Content Analysis of Consumer Perspectives on Apps for Bipolar Disorder. Journal of Medical Internet Research, 2017, 19, e105.	2.1	126
36	mHealth in psychiatry: time for methodological change. Evidence-Based Mental Health, 2016, 19, 33-34.	2.2	30

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37	A Systematic Assessment of Smartphone Tools for Suicide Prevention. PLoS ONE, 2016, 11, e0152285.	1.1	224
38	Quantifying App Store Dynamics: Longitudinal Tracking of Mental Health Apps. JMIR MHealth and UHealth, 2016, 4, e96.	1.8	151
39	The use of technology in Suicide Prevention. , 2015, 2015, 7316-9.		32
40	Time course of chemokine expression and leukocyte infiltration after acute skeletal muscle injury in mice. Innate Immunity, 2015, 21, 266-274.	1.1	14
41	Estrogen modulates 7/4 antigen distribution within eccentrically contracted injured skeletal muscle. Biotechnic and Histochemistry, 2015, 90, 294-301.	0.7	5
42	Mobile Apps for Bipolar Disorder: A Systematic Review of Features and Content Quality. Journal of Medical Internet Research, 2015, 17, e198.	2.1	364
43	Evidence of weekly cyclicity in mood and functional impairment in those with a bipolar disorder. Psychiatry Research, 2014, 218, 290-294.	1.7	14
44	Psychosocial and Biological Indicators of Depression in the Caregiving Population. Biological Research for Nursing, 2013, 15, 112-121.	1.0	16
45	Simulated Flight, Muscle Genetics, and Inflammatory Indicators in Mice. Aviation, Space, and Environmental Medicine, 2013, 84, 840-844.	0.6	5
46	Comparison of Methodologic Quality and Study/Report Characteristics Between Quantitative Clinical Nursing and Nursing Education Research Articles. Nursing Education Perspectives, 2013, 34, 292-297.	0.3	3
47	Mouse model of muscle crush injury of the legs. Comparative Medicine, 2013, 63, 227-32.	0.4	22
48	Effects of adjunctive peer support on perceptions of illness control and understanding in an online psychoeducation program for bipolar disorder: A randomised controlled trial. Journal of Affective Disorders, 2012, 142, 98-105.	2.0	125
49	Mechanisms underpinning effective peer support: a qualitative analysis of interactions between expert peers and patients newly-diagnosed with bipolar disorder. BMC Psychiatry, 2012, 12, 196.	1.1	52
50	The Ins and Outs of an Online Bipolar Education Program: A Study of Program Attrition. Journal of Medical Internet Research, 2010, 12, e57.	2.1	81
51	The effect of the NMDA receptor antagonist MK-801 on the acquisition and extinction of learned fear in the developing rat. Learning and Memory, 2007, 14, 665-668.	0.5	72