Beth K Jaworski

List of Publications by Year in descending order

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1684188 1281871 11 346 5 11 citations g-index h-index papers 15 15 15 573 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	mHealth in the Wild: Using Novel Data to Examine the Reach, Use, and Impact of PTSD Coach. JMIR Mental Health, 2015, 2, e7.	3.3	173
2	VA mobile apps for PTSD and related problems: public health resources for veterans and those who care for them. MHealth, 2018, 4, 28-28.	1.6	57
3	Mobile mental health interventions following war and disaster. MHealth, 2016, 2, 37.	1.6	35
4	Exploring Usage of COVID Coach, a Public Mental Health App Designed for the COVID-19 Pandemic: Evaluation of Analytics Data. Journal of Medical Internet Research, 2021, 23, e26559.	4.3	33
5	The Reach, Use, and Impact of a Free mHealth Mindfulness App in the General Population: Mobile Data Analysis. JMIR Mental Health, 2020, 7, e23377.	3.3	18
6	PTSD Coach Version 3.1: A Closer Look at the Reach, Use, and Potential Impact of This Updated Mobile Health App in the General Public. JMIR Mental Health, 2022, 9, e34744.	3.3	11
7	Mobile Mental Health Apps from the National Center for PTSD: Digital Self-Management Tools for Co-Occurring Disorders. Journal of Dual Diagnosis, 2021, 17, 181-192.	1.2	6
8	Development of a mobile app for family members of Veterans with PTSD: identifying needs and modifiable factors associated with burden, depression, and anxiety. Journal of Family Studies, 2020, 26, 286-307.	1.5	4
9	Rising from the ashes by expanding access to community care after disaster: An origin story of the Wildfire Mental Health Collaborative and preliminary findings Psychological Services, 2022, 19, 58-66.	1.5	4
10	Feasibility and preliminary efficacy of a public mobile app to reduce symptoms of postdisaster distress in adolescent wildfire survivors: Sonoma rises Psychological Services, 2022, 19, 67-79.	1.5	4
11	Predicting Uptake of the COVID Coach App Among US Military Veterans: Funnel Analysis Using a Probability-Based Panel. JMIR Mental Health, 2022, 9, e36217.	3.3	1