Jennifer ApolinÃ¡rio-Hagen

List of Publications by Year
in descending order

28 papers	**1,074** citations	623699 **14** h-index	526264 **27** g-index
42 all docs	**42** docs citations	**42** times ranked	**1227** citing authors

#	Article	IF	Citations
1	Public Attitudes Toward Guided Internet-Based Therapies: Web-Based Survey Study. JMIR Mental Health, 2018, 5, e10735.	3.3	87
2	Public Acceptability of E-Mental Health Treatment Services for Psychological Problems: A Scoping Review. JMIR Mental Health, 2017, 4, e10.	3.3	79
3	Current Views and Perspectives on E-Mental Health: An Exploratory Survey Study for Understanding Public Attitudes Toward Internet-Based Psychotherapy in Germany. JMIR Mental Health, 2017, 4, e8.	3.3	74
4	Acceptance towards digital health interventions – Model validation and further development of the Unified Theory of Acceptance and Use of Technology. Internet Interventions, 2021, 26, 100459.	2.7	59
5	Acceptance of Mobile Health Apps for Disease Management Among People With Multiple Sclerosis: Web-Based Survey Study. JMIR Formative Research, 2018, 2, e11977.	1.4	57
6	Determinant Factors of Public Acceptance of Stress Management Apps: Survey Study. JMIR Mental Health, 2019, 6, e15373.	3.3	49
7	Cognitive Behavioral Therapy, Mindfulness-Based Cognitive Therapy and Acceptance Commitment Therapy for Anxiety Disorders: Integrating Traditional with Digital Treatment Approaches. Advances in Experimental Medicine and Biology, 2020, 1191, 291-329.	1.6	39
8	Improving attitudes toward e-mental health services in the general population via psychoeducational information material: A randomized controlled trial. Internet Interventions, 2018, 12, 141-149.	2.7	37
9	Effect of an internet- and app-based stress intervention compared to online psychoeducation in university students with depressive symptoms: Results of a randomized controlled trial. Internet Interventions, 2021, 24, 100374.	2.7	33
10	Digital Interventions for Mental Disorders: Key Features, Efficacy, and Potential for Artificial Intelligence Applications. Advances in Experimental Medicine and Biology, 2019, 1192, 583-627.	1.6	31
11	Exploring medical students' views on digital mental health interventions: A qualitative study. Internet Interventions, 2021, 25, 100398.	2.7	25
12	Acceptance of mHealth Apps for Self-Management Among People with Hypertension. Studies in Health Technology and Informatics, 2019, 267, 282-288.	0.3	25
13	Exploring User-Related Drivers of the Early Acceptance of Certified Digital Stress Prevention Programs in Germany. Health Services Insights, 2020, 13, 117863292091106.	1.3	18
14	Comparing the Acceptance of Mobile Hypertension Apps for Disease Management Among Patients Versus Clinical Use Among Physicians: Cross-sectional Survey. JMIR Cardio, 2022, 6, e31617.	1.7	15
15	Internet-Delivered Psychological Treatment Options for Panic Disorder: A Review on Their Efficacy and Acceptability. Psychiatry Investigation, 2019, 16, 37-49.	1.6	13
16	Access to Psychotherapy in the Era of Web 2.0 – New Media, Old Inequalities? / Zugang zur Psychotherapie in der Ära des Web 2.0 – Neue Medien, Alte Ungleichheiten?. International Journal of Health Professions, 2015, 2, 119-129.	0.4	10
17	Internet- and App-Based Stress Intervention for Distance-Learning Students With Depressive Symptoms: Protocol of a Randomized Controlled Trial. Frontiers in Psychiatry, 2019, 10, 361.	2.6	10
18	Exploring the influence of testimonial source on attitudes towards e-mental health interventions among university students: Four-group randomized controlled trial. PLoS ONE, 2021, 16, e0252012.	2.5	9

#	Article	IF	Citations
19	Piloting an Innovative Concept of e–Mental Health and mHealth Workshops With Medical Students Using a Participatory Co-design Approach and App Prototyping: Case Study. JMIR Medical Education, 2022, 8, e32017.	2.6	6
20	Determination, Prioritization and Analysis of User Requirements to Prevention Apps. , 2019, , .		4
21	Acceptance of E-Mental Health Services for Different Application Purposes Among Psychotherapists in Clinical Training in Germany and Switzerland: Secondary Analysis of a Cross-Sectional Survey. Frontiers in Digital Health, 2022, 4, 840869.	2.8	4
22	Pharmacists' Familiarity with E-learning in Transferring Pharmaceutical Knowledge in the Arab World. Archives of Pharmacy Practice, 2021, 12, 34-39.	1.3	3
23	Investigating the Persuasive Effects of Testimonials on the Acceptance of Digital Stress Management Trainings Among University Students and Underlying Mechanisms: A Randomized Controlled Trial. Frontiers in Psychology, 2021, 12, 738950.	2.1	3
24	Current Perspectives on e-Mental-Health Self-Help Treatments: Exploring the "Black Box" of Public Views, Perceptions, and Attitudes Toward the Digitalization of Mental Health Care. , 2017, , 205-223.		2
25	Internet-Based Mindfulness-Based Cognitive Therapy for the Adjunctive Treatment of Major Depressive Disorder. , 2018, , 305-315.		2
26	Acceptance and Commitment Therapy for Major Depressive Disorder: Insights into a New Generation of Face-to-Face Treatment and Digital Self-Help Approaches. Advances in Experimental Medicine and Biology, 2021, 1305, 311-332.	1.6	2
27	The effect of generic medicines e-learning course via Web 2.0 tools on knowledge of pharmacists and pharmacy students. Pharmacy Education, 0, 21, 679-689.	0.6	1
28	Cognitive Behavioral Therapy and Behavioral Activation Therapy for Treatment-Resistant Depression: Traditional and Digital Therapy Perspectives. , 2019, , 311-323.		0