

Stephen M Schueller

List of Publications by Year in descending order

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Version: 2024-02-01

109
papers

9,011
citations

57758

44
h-index

58581

82
g-index

143
all docs

143
docs citations

143
times ranked

8683
citing authors

#	ARTICLE	IF	CITATIONS
1	Behavioral Intervention Technologies: Evidence review and recommendations for future research in mental health. <i>General Hospital Psychiatry</i> , 2013, 35, 332-338.	2.4	559
2	Mobile Phone Sensor Correlates of Depressive Symptom Severity in Daily-Life Behavior: An Exploratory Study. <i>Journal of Medical Internet Research</i> , 2015, 17, e175.	4.3	549
3	Personal Sensing: Understanding Mental Health Using Ubiquitous Sensors and Machine Learning. <i>Annual Review of Clinical Psychology</i> , 2017, 13, 23-47.	12.3	510
4	The Behavioral Intervention Technology Model: An Integrated Conceptual and Technological Framework for eHealth and mHealth Interventions. <i>Journal of Medical Internet Research</i> , 2014, 16, e146.	4.3	403
5	Barriers to and Facilitators of User Engagement With Digital Mental Health Interventions: Systematic Review. <i>Journal of Medical Internet Research</i> , 2021, 23, e24387.	4.3	345
6	Accelerating Digital Mental Health Research From Early Design and Creation to Successful Implementation and Sustainment. <i>Journal of Medical Internet Research</i> , 2017, 19, e153.	4.3	268
7	IntelliCare: An Eclectic, Skills-Based App Suite for the Treatment of Depression and Anxiety. <i>Journal of Medical Internet Research</i> , 2017, 19, e10.	4.3	246
8	Smartphone-Based Conversational Agents and Responses to Questions About Mental Health, Interpersonal Violence, and Physical Health. <i>JAMA Internal Medicine</i> , 2016, 176, 619.	5.1	237
9	The relationship between mobile phone location sensor data and depressive symptom severity. <i>PeerJ</i> , 2016, 4, e2537.	2.0	229
10	Pursuit of pleasure, engagement, and meaning: Relationships to subjective and objective measures of well-being. <i>Journal of Positive Psychology</i> , 2010, 5, 253-263.	4.0	221
11	Three Problems With Current Digital Mental Health Research . . . and Three Things We Can Do About Them. <i>Psychiatric Services</i> , 2017, 68, 427-429.	2.0	219
12	Trials of Intervention Principles: Evaluation Methods for Evolving Behavioral Intervention Technologies. <i>Journal of Medical Internet Research</i> , 2015, 17, e166.	4.3	172
13	State of the Field of Mental Health Apps. <i>Cognitive and Behavioral Practice</i> , 2018, 25, 531-537.	1.5	171
14	Disseminating Self-Help: Positive Psychology Exercises in an Online Trial. <i>Journal of Medical Internet Research</i> , 2012, 14, e63.	4.3	168
15	Continuous Evaluation of Evolving Behavioral Intervention Technologies. <i>American Journal of Preventive Medicine</i> , 2013, 45, 517-523.	3.0	148
16	Efficacy of a Web-Based, Crowdsourced Peer-To-Peer Cognitive Reappraisal Platform for Depression: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2015, 17, e72.	4.3	148
17	Use of Digital Mental Health for Marginalized and Underserved Populations. <i>Current Treatment Options in Psychiatry</i> , 2019, 6, 243-255.	1.9	145
18	Towards an Artificially Empathic Conversational Agent for Mental Health Applications: System Design and User Perceptions. <i>Journal of Medical Internet Research</i> , 2018, 20, e10148.	4.3	145

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19	Strategies for mHealth Research: Lessons from 3 Mobile Intervention Studies. Administration and Policy in Mental Health and Mental Health Services Research, 2015, 42, 157-167.	2.1	135
20	A Solution-Focused Research Approach to Achieve an Implementable Revolution in Digital Mental Health. JAMA Psychiatry, 2018, 75, 113.	11.0	135
21	Discovery of and Interest in Health Apps Among Those With Mental Health Needs: Survey and Focus Group Study. Journal of Medical Internet Research, 2018, 20, e10141.	4.3	133
22	Realizing the Potential of Behavioral Intervention Technologies. Current Directions in Psychological Science, 2013, 22, 478-483.	5.3	128
23	Preferences for positive psychology exercises. Journal of Positive Psychology, 2010, 5, 192-203.	4.0	120
24	Ecological momentary interventions for depression and anxiety. Depression and Anxiety, 2017, 34, 540-545.	4.1	117
25	Reviewing the data security and privacy policies of mobile apps for depression. Internet Interventions, 2019, 15, 110-115.	2.7	117
26	Integrating Human Support Into Behavioral Intervention Technologies: The Efficiency Model of Support. Clinical Psychology: Science and Practice, 2017, 24, 27-45.	0.9	113
27	Massive Open Online Interventions. Clinical Psychological Science, 2016, 4, 194-205.	4.0	101
28	Measuring the Implementation of Behavioral Intervention Technologies: Recharacterization of Established Outcomes. Journal of Medical Internet Research, 2019, 21, e11752.	4.3	98
29	Uptake and usage of IntelliCare: A publicly available suite of mental health and well-being apps. Internet Interventions, 2016, 4, 152-158.	2.7	96
30	Implementation strategies for digital mental health interventions in health care settings.. American Psychologist, 2020, 75, 1080-1092.	4.2	92
31	“Suddenly, we got to become therapists for each other”, 2018, , .		91
32	Digital apothecaries: a vision for making health care interventions accessible worldwide. MHealth, 2018, 4, 18-18.	1.6	86
33	Comparison of the Effects of Coaching and Receipt of App Recommendations on Depression, Anxiety, and Engagement in the IntelliCare Platform: Factorial Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e13609.	4.3	81
34	Promoting wellness: integrating community and positive psychology. Journal of Community Psychology, 2009, 37, 922-937.	1.8	80
35	Exploring mental health providers' interest in using web and mobile-based tools in their practices. Internet Interventions, 2016, 4, 145-151.	2.7	77
36	Ecological momentary interventions for mental health: A scoping review. PLoS ONE, 2021, 16, e0248152.	2.5	77

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37	The Science of Self-Help. <i>European Psychologist</i> , 2014, 19, 145-155.	3.1	76
38	Scaling evidence-based treatments through digital mental health.. <i>American Psychologist</i> , 2020, 75, 1093-1104.	4.2	71
39	Daily mood ratings via text message as a proxy for clinic based depression assessment. <i>Journal of Affective Disorders</i> , 2015, 175, 471-474.	4.1	66
40	Rise in Use of Digital Mental Health Tools and Technologies in the United States During the COVID-19 Pandemic: Survey Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e26994.	4.3	66
41	Purple: A Modular System for Developing and Deploying Behavioral Intervention Technologies. <i>Journal of Medical Internet Research</i> , 2014, 16, e181.	4.3	66
42	Banbury Forum Consensus Statement on the Path Forward for Digital Mental Health Treatment. <i>Psychiatric Services</i> , 2021, 72, 677-683.	2.0	65
43	Why Reviewing Apps Is Not Enough: Transparency for Trust (T4T) Principles of Responsible Health App Marketplaces. <i>Journal of Medical Internet Research</i> , 2019, 21, e12390.	4.3	62
44	Health App Use Among Individuals With Symptoms of Depression and Anxiety: A Survey Study With Thematic Coding. <i>JMIR Mental Health</i> , 2017, 4, e22.	3.3	61
45	Selection of intervention components in an internet stop smoking participant preference trial: Beyond randomized controlled trials. <i>Psychiatry Research</i> , 2013, 205, 159-164.	3.3	60
46	The Role of Data Type and Recipient in Individuals' Perspectives on Sharing Passively Collected Smartphone Data for Mental Health: Cross-Sectional Questionnaire Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12578.	3.7	54
47	Digital Micro Interventions for Behavioral and Mental Health Gains: Core Components and Conceptualization of Digital Micro Intervention Care. <i>Journal of Medical Internet Research</i> , 2020, 22, e20631.	4.3	54
48	A Mobile Phone-Based Intervention to Improve Mental Health Among Homeless Young Adults: Pilot Feasibility Trial. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12347.	3.7	52
49	Evaluation of a recommender app for apps for the treatment of depression and anxiety: an analysis of longitudinal user engagement. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 955-962.	4.4	49
50	Consensus statement on the problem of terminology in psychological interventions using the internet or digital components. <i>Internet Interventions</i> , 2020, 21, 100331.	2.7	45
51	Screen Time, Social Media Use, and Adolescent Development. <i>Annual Review of Developmental Psychology</i> , 2020, 2, 485-502.	2.9	43
52	To each his own well-being boosting intervention: using preference to guide selection. <i>Journal of Positive Psychology</i> , 2011, 6, 300-313.	4.0	42
53	Exploring the potential of technology-based mental health services for homeless youth: A qualitative study.. <i>Psychological Services</i> , 2017, 14, 238-245.	1.5	42
54	Personality Fit and Positive Interventions: Extraverted and Introverted Individuals Benefit from Different Happiness Increasing Strategies. <i>Psychology</i> , 2012, 03, 1166-1173.	0.5	41

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55	A randomized noninferiority trial evaluating remotely-delivered stepped care for depression using internet cognitive behavioral therapy (CBT) and telephone CBT. Behaviour Research and Therapy, 2019, 123, 103485.	3.1	40
56	The Model of Gamification Principles for Digital Health Interventions: Evaluation of Validity and Potential Utility. Journal of Medical Internet Research, 2020, 22, e16506.	4.3	37
57	From Online Randomized Controlled Trials to Participant Preference Studies: Morphing the San Francisco Stop Smoking Site into a Worldwide Smoking Cessation Resource. Journal of Medical Internet Research, 2012, 14, e64.	4.3	37
58	Towards the Design of Ethical Standards Related to Digital Mental Health and all Its Applications. Current Treatment Options in Psychiatry, 2019, 6, 232-242.	1.9	36
59	Adjusting an Available Online Peer Support Platform in a Program to Supplement the Treatment of Perinatal Depression and Anxiety. JMIR Mental Health, 2016, 3, e11.	3.3	36
60	“Happiness Inventors”: Informing Positive Computing Technologies Through Participatory Design With Children. Journal of Medical Internet Research, 2017, 19, e14.	4.3	35
61	User Experience, Engagement, and Popularity in Mental Health Apps: Secondary Analysis of App Analytics and Expert App Reviews. JMIR Human Factors, 2022, 9, e30766.	2.0	35
62	Integrating human support into behavioral intervention technologies: The efficiency model of support.. Clinical Psychology: Science and Practice, 2017, 24, 27-45.	0.9	34
63	Scalable Passive Sleep Monitoring Using Mobile Phones: Opportunities and Obstacles. Journal of Medical Internet Research, 2017, 19, e118.	4.3	33
64	Understanding People’s Use of and Perspectives on Mood-Tracking Apps: Interview Study. JMIR Mental Health, 2021, 8, e29368.	3.3	32
65	Exploring the Use of Multiple Mental Health Apps Within a Platform: Secondary Analysis of the IntelliCare Field Trial. JMIR Mental Health, 2019, 6, e11572.	3.3	31
66	Automated Mobile Phone-Based Mental Health Resource for Homeless Youth: Pilot Study Assessing Feasibility and Acceptability. JMIR Mental Health, 2019, 6, e15144.	3.3	29
67	Finding character strengths through loss: An extension of Peterson and Seligman (2003). Journal of Positive Psychology, 2015, 10, 53-63.	4.0	27
68	Exploring User Learnability and Learning Performance in an App for Depression: Usability Study. JMIR Human Factors, 2017, 4, e18.	2.0	27
69	Optimism and Pessimism. , 2008, , 171-194.		26
70	Predictors of outcome for telephone and face-to-face administered cognitive behavioral therapy for depression. Psychological Medicine, 2015, 45, 3205-3215.	4.5	26
71	Veterans’ Perspectives on Fitbit Use in Treatment for Post-Traumatic Stress Disorder: An Interview Study. JMIR Mental Health, 2018, 5, e10415.	3.3	26
72	Online Treatment and Virtual Therapists in Child and Adolescent Psychiatry. Child and Adolescent Psychiatric Clinics of North America, 2017, 26, 1-12.	1.9	24

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73	Provider Perspectives on Integrating Sensor-Captured Patient-Generated Data in Mental Health Care. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-25.	3.3	24
74	"Energy is a Finite Resource": Designing Technology to Support Individuals across Fluctuating Symptoms of Depression. , 2020, 2020, .		23
75	Psychosocial interventions for cancer survivors: A meta-analysis of effects on positive affect. Journal of Cancer Survivorship, 2019, 13, 943-955.	2.9	20
76	An Introduction to Core Competencies for the Use of Mobile Apps in Cognitive and Behavioral Practice. Cognitive and Behavioral Practice, 2022, 29, 69-80.	1.5	20
77	Exploring well-being among US Hispanics/Latinos in a church-based institution: a qualitative study. Journal of Positive Psychology, 2016, 11, 511-521.	4.0	19
78	Cut points on the Patient Health Questionnaire (PHQ-9) that predict response to cognitive-behavioral treatments for depression. General Hospital Psychiatry, 2015, 37, 470-475.	2.4	18
79	Initial Field Trial of a Coach-Supported Web-Based Depression Treatment. , 2015, 2015, .		17
80	Mobile Phone-Based Mood Ratings Prospectively Predict Psychotherapy Attendance. Behavior Therapy, 2017, 48, 614-623.	2.4	17
81	Understanding Mental Health App Use Among Community College Students: Web-Based Survey Study. Journal of Medical Internet Research, 2021, 23, e27745.	4.3	17
82	Association of changes in mental health with weight loss during intensive lifestyle intervention: does the timing matter?. Obesity Science and Practice, 2018, 4, 153-158.	1.9	16
83	Grand Challenges in Human Factors and Digital Health. Frontiers in Digital Health, 2021, 3, 635112.	2.8	16
84	Technology ecosystems. Interactions, 2021, 28, 66-71.	1.0	14
85	Impact of the COVID-19 Pandemic on Online Obsessive-Compulsive Disorder Support Community Members: Survey Study. JMIR Mental Health, 2021, 8, e26715.	3.3	12
86	Mental health technologies and the needs of cultural groups. Lancet Psychiatry, the, 2014, 1, 326-327.	7.4	11
87	A process for reviewing mental health apps: Using the One Mind PsyberGuide Credibility Rating System. Digital Health, 2021, 7, 205520762110536.	1.8	11
88	Creation and validation of the Cognitive and Behavioral Response to Stress Scale in a depression trial. Psychiatry Research, 2015, 230, 819-825.	3.3	10
89	Feasibility of a culturally adapted positive psychological intervention for Hispanics/Latinos with elevated risk for cardiovascular disease. Translational Behavioral Medicine, 2018, 8, 887-897.	2.4	10
90	The Functionality of Mobile Apps for Anxiety: Systematic Search and Analysis of Engagement and Tailoring Features. JMIR MHealth and UHealth, 2021, 9, e26712.	3.7	10

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91	Behavioral intervention technologies for positive psychology: Introduction to the special issue. <i>Journal of Positive Psychology</i> , 2014, 9, 475-476.	4.0	9
92	Understanding perceived barriers to treatment from web browsing behavior. <i>Journal of Affective Disorders</i> , 2020, 267, 63-66.	4.1	8
93	Impact of psychoeducational content delivered online to a positive psychology aware community. <i>Journal of Positive Psychology</i> , 2016, 11, 270-275.	4.0	6
94	Feasibility, Acceptability, and Influence of mHealth-Supported N-of-1 Trials for Enhanced Cognitive and Emotional Well-Being in US Volunteers. <i>Frontiers in Public Health</i> , 2020, 8, 260.	2.7	6
95	Increasing Happiness in the General Population: Empirically Supported Self-help?. , 2013, , .		6
96	Digital Mental Health Deserves Investment but the Questions Are Which Interventions and Where?. <i>AJOB Neuroscience</i> , 2022, 13, 191-193.	1.1	6
97	A Mood Management Intervention in an Internet Stop Smoking Randomized Controlled Trial Does Not Prevent Depression. <i>Clinical Psychological Science</i> , 2013, 1, 401-412.	4.0	5
98	Understanding Long-Term Trajectories in Web-Based Happiness Interventions: Secondary Analysis From Two Web-Based Randomized Trials. <i>Journal of Medical Internet Research</i> , 2019, 21, e13253.	4.3	5
99	Understanding our best: eudaimonia's growing influence in psychology. <i>Quality of Life Research</i> , 2013, 22, 2661-2662.	3.1	4
100	Mental Health Apps: Ensuring Quality and Reimbursement Through a Dynamic Payment Formulary. <i>Psychiatric Services</i> , 2021, 72, 614-614.	2.0	4
101	Mobile Health Technologies to Deliver and Support Cognitive-Behavioral Therapy. <i>Psychiatric Annals</i> , 2019, 49, 348-352.	0.1	4
102	Understanding the Potential of Mental Health Apps to Address Mental Health Needs of the Deaf and Hard of Hearing Community: Mixed Methods Study. <i>JMIR Human Factors</i> , 2022, 9, e35641.	2.0	3
103	Curating the Digital Mental Health Landscape With a Guide to Behavioral Health Apps: A County-Driven Resource. <i>Psychiatric Services</i> , 2021, 72, 1229-1232.	2.0	2
104	Coordinated special issues on eHealth/mHealth in pediatric psychology: Introduction to the Clinical Practice in Pediatric Psychology special issue on development and feasibility of eHealth/mHealth technologies for pediatric psychologists in clinical settings.. <i>Clinical Practice in Pediatric Psychology</i> , 2019, 7, 1-8.	0.3	1
105	Building a Tool that Draws from the Collective Wisdom of the Internet to Help Users Respond Effectively to Anxiety-Related Questions. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2022, , 15-27.	0.3	1
106	Antifragile Behavior Change Through Digital Health Behavior Change Interventions. <i>JMIR Formative Research</i> , 2022, 6, e32571.	1.4	1
107	Applications of translation and implementation science to community psychology: An introduction to a special issue. <i>Journal of Community Psychology</i> , 2020, 48, 1077-1084.	1.8	0
108	Increasing the total tonnage of human happiness through digital positive psychological interventions: The legacies of MEPS in digital health. <i>Journal of Positive Psychology</i> , 2022, 17, 198-202.	4.0	0

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109	Rates and correlates of well-being among youth experiencing homelessness. Journal of Community Psychology, 2022, 50, 3746-3759.	1.8	0