

# Donald M Hilty

## List of Publications by Year in descending order

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Version: 2024-02-01

108  
papers

4,495  
citations

136950

32  
h-index

118850

62  
g-index

119  
all docs

119  
docs citations

119  
times ranked

3485  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Telehealth and Telepsychiatry Economic Cost Analysis Framework: Scoping Review. <i>Telemedicine Journal and E-Health</i> , 2023, 29, 23-37.	2.8	9
2	Psychiatry Residents as Medical Student Educators: a Review of the Literature. <i>Academic Psychiatry</i> , 2022, 46, 475-485.	0.9	4
3	Information technology and electronic health record to improve behavioral health services. , 2022, , 11-39.		3
4	CTiBS and Clinical Social Work: Telebehavioral Health Competencies for LCSWs in the Age of COVID-19. <i>Clinical Social Work Journal</i> , 2022, 50, 115-123.	2.6	5
5	Findings and Guidelines on Provider Technology, Fatigue, and Well-being: Scoping Review. <i>Journal of Medical Internet Research</i> , 2022, 24, e34451.	4.3	14
6	A Literature Review Comparing Clinicians' Approaches and Skills to In-Person, Synchronous, and Asynchronous Care: Moving Toward Competencies to Ensure Quality Care. <i>Telemedicine Journal and E-Health</i> , 2021, 27, 356-373.	2.8	42
7	Introduction to the Special Edition on Clinical and Educational Digital Interventions Via Technology. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 181-183.	2.3	1
8	A Scoping Review to Develop a Framework of Asynchronous Technology Competencies for Psychiatry and Medicine. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 231-251.	2.3	1
9	A Survey Comparing Adult and Child Psychiatry Trainees, Faculty, and Program Directors's™ Perspectives About Telepsychiatry: Implications for Clinical Care and Training. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 338-347.	2.3	5
10	Sensor, Wearable, and Remote Patient Monitoring Competencies for Clinical Care and Training: Scoping Review. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 252-277.	2.3	30
11	An Update on the Journal of Technology in Behavioral Science and Kicking Off the Columns as a Meeting Place for Discussion Among Colleagues. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 460.	2.3	0
12	Mobile Health and Cultural Competencies as a Foundation for Telehealth Care: Scoping Review. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 197-230.	2.3	21
13	Toward proficiency in telebehavioral health: applying interprofessional competencies in couple and family therapy. <i>Journal of Marital and Family Therapy</i> , 2021, 47, 359-374.	1.1	14
14	A Survey of Residents/Fellows, Program Directors, and Faculty About Telepsychiatry: Clinical Experience, Interest, and Views/Concerns. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 327-337.	2.3	8
15	A Scoping Review of Sensors, Wearables, and Remote Monitoring For Behavioral Health: Uses, Outcomes, Clinical Competencies, and Research Directions. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 278-313.	2.3	28
16	Child and adolescent asynchronous technology competencies for clinical care and training: Scoping review.. <i>Families, Systems and Health</i> , 2021, 39, 121-152.	0.6	8
17	A Shared Information Technology-Business-Health Model: Lessons for Healthcare Leaders on Integrating Technology from Investment. <i>Psychology and Cognitive Sciences: Open Journal</i> , 2021, 7, 1-18.	0.1	1
18	Clinical Outcomes of Asynchronous Versus Synchronous Telepsychiatry in Primary Care: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e24047.	4.3	13

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19	Interprofessional telebehavioral health competencies framework: Implications for telepsychology.. Professional Psychology: Research and Practice, 2021, 52, 439-448.	1.0	4
20	Asynchronous Telepsychiatry Interviewer Training Recommendations: A Model for Interdisciplinary, Integrated Behavioral Health Care. Telemedicine Journal and E-Health, 2021, 27, 982-988.	2.8	3
21	Flipping a Single Lecture in a Survey Course to Active Learning: Do the Benefits Justify the Costs?. Journal of Technology in Behavioral Science, 2021, , 1-9.	2.3	1
22	Telebehavioral Health Competencies in Interprofessional Education and Training: a Pathway to Interprofessional Practice. Journal of Technology in Behavioral Science, 2020, 5, 30-39.	2.3	8
23	Key Opportunities for the COVID-19 Response to Create a Path to Sustainable Telemedicine Services. Mayo Clinic Proceedings, 2020, 95, 2602-2605.	3.0	9
24	A comparison of In-Person, Synchronous and Asynchronous Telepsychiatry: Skills/Competencies, Teamwork, and Administrative Workflow. Journal of Technology in Behavioral Science, 2020, 5, 273-288.	2.3	14
25	Research Directions for Clinical Care and Technology: the JTIBS Research Column. Journal of Technology in Behavioral Science, 2020, 5, 303-307.	2.3	0
26	Editorial: Digital Interventions in Mental Health: Current Status and Future Directions. Frontiers in Psychiatry, 2020, 11, 111.	2.6	42
27	A Review of Telepresence, Virtual Reality, and Augmented Reality Applied to Clinical Care. Journal of Technology in Behavioral Science, 2020, 5, 178-205.	2.3	56
28	Telehealth for rural diverse populations: telebehavioral and cultural competencies, clinical outcomes and administrative approaches. MHealth, 2020, 6, 20-20.	1.6	45
29	A Framework for Competencies for the Use of Mobile Technologies in Psychiatry and Medicine: Scoping Review. JMIR MHealth and UHealth, 2020, 8, e12229.	3.7	73
30	Health Care Providersâ€™ Perceptions of Quality, Acceptance, and Satisfaction With Telebehavioral Health Services During the COVID-19 Pandemic: Survey-Based Study. JMIR Mental Health, 2020, 7, e23245.	3.3	4
31	Psychotherapy Using Electronic Media. , 2020, , 205-229.		1
32	Online Prescribing of Controlled Substances for Mental Health Issues: a View of the Current Landscape. Journal of Technology in Behavioral Science, 2019, 4, 285-296.	2.3	0
33	Approaches for Departments, Schools, and Health Systems to Better Implement Technologies Used for Clinical Care and Education. Academic Psychiatry, 2019, 43, 611-616.	0.9	28
34	Role of Technology in Faculty Development in Psychiatry. Psychiatric Clinics of North America, 2019, 42, 493-512.	1.3	19
35	Mobile Health, Smartphone/Device, and Apps for Psychiatry and Medicine. Psychiatric Clinics of North America, 2019, 42, 513-534.	1.3	27
36	Low-Resource Project-Based Interprofessional Development with Psychiatry Faculty. Psychiatric Clinics of North America, 2019, 42, 413-423.	1.3	2

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37	Competent Cultural Telebehavioral Healthcare to Rural Diverse Populations: Administration, Evaluation, and Financing. <i>Journal of Technology in Behavioral Science</i> , 2019, 4, 186-200.	2.3	12
38	Telemedicine and IT: Use of Digital Technology on Inpatient Units. , 2019, , 373-392.		3
39	A Telehealth Framework for Mobile Health, Smartphones, and Apps: Competencies, Training, and Faculty Development. <i>Journal of Technology in Behavioral Science</i> , 2019, 4, 106-123.	2.3	41
40	What Competencies are Needed to Run a Course or Clerkship?. <i>Academic Psychiatry</i> , 2019, 43, 354-355.	0.9	2
41	Continuing Professional Development. <i>Psychiatric Clinics of North America</i> , 2019, 42, 447-461.	1.3	11
42	Developmental Approaches to Faculty Development. <i>Psychiatric Clinics of North America</i> , 2019, 42, 375-387.	1.3	10
43	Defining Professional Development in Medicine, Psychiatry, and Allied Fields. <i>Psychiatric Clinics of North America</i> , 2019, 42, 337-356.	1.3	13
44	The Central Role of Professional Development and Psychiatry. <i>Psychiatric Clinics of North America</i> , 2019, 42, xiii-xv.	1.3	0
45	A Historical Review of Key Events and Components of Faculty and Professional Development in Psychiatry. <i>Psychiatric Clinics of North America</i> , 2019, 42, 357-373.	1.3	1
46	Barriers to Use of Telepsychiatry: Clinicians as Gatekeepers. <i>Mayo Clinic Proceedings</i> , 2019, 94, 2510-2523.	3.0	262
47	The Use of Technology by Youth: Implications for Psychiatric Educators. <i>Academic Psychiatry</i> , 2019, 43, 101-109.	0.9	37
48	A Telehealth Framework for Mobile Health, Smartphones, and Apps: Competencies, Training, and Faculty Development. , 2019, 4, 106.		1
49	Therapeutic Relationship of Telepsychiatry and Telebehavioral Health: Ideas from Research on Telepresence, Virtual Reality and Augmented Reality. <i>Psychology and Cognitive Sciences: Open Journal</i> , 2019, 5, 14-29.	0.1	15
50	Telehealth for Rural Diverse Populations: Cultural and Telebehavioral Competencies and Practical Approaches for Clinical Services. <i>Journal of Technology in Behavioral Science</i> , 2018, 3, 206-220.	2.3	9
51	Clinical Informatics in Psychiatric Training: Preparing Today's Trainees for the Already Present Future. <i>Academic Psychiatry</i> , 2018, 42, 694-697.	0.9	35
52	An Update on Telepsychiatry and How It Can Leverage Collaborative, Stepped, and Integrated Services to Primary Care. <i>Psychosomatics</i> , 2018, 59, 227-250.	2.5	71
53	Lifelong Learning for Clinical Practice: How to Leverage Technology for Telebehavioral Health Care and Digital Continuing Medical Education. <i>Current Psychiatry Reports</i> , 2018, 20, 15.	4.5	25
54	Lessons Learned on Telehealth in Inpatient Psychiatric Facilities: Quality, Continuity, and Models of Care. <i>Journal of Technology in Behavioral Science</i> , 2018, 3, 221-225.	2.3	5

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55	Telepsychiatry and other technologies for integrated care: evidence base, best practice models and competencies. <i>International Review of Psychiatry</i> , 2018, 30, 292-309.	2.8	60
56	Putting Technologies Used for Clinical Care and Education in Context. <i>Academic Psychiatry</i> , 2018, 42, 753-758.	0.9	5
57	The Need to Implement and Evaluate Telehealth Competency Frameworks to Ensure Quality Care across Behavioral Health Professions. <i>Academic Psychiatry</i> , 2018, 42, 818-824.	0.9	69
58	Social Media and Networking Competencies for Psychiatric Education: Skills, Teaching Methods, and Implications. <i>Academic Psychiatry</i> , 2018, 42, 808-817.	0.9	41
59	Best Practices in Videoconferencing-Based Telemental Health April 2018. <i>Telemedicine Journal and E-Health</i> , 2018, 24, 827-832.	2.8	194
60	A Framework of Interprofessional Telebehavioral Health Competencies: Implementation and Challenges Moving Forward. <i>Academic Psychiatry</i> , 2018, 42, 825-833.	0.9	38
61	Social Media/Networking and Psychiatric Education: Competencies, Teaching Methods, and Implications. <i>Journal of Technology in Behavioral Science</i> , 2018, 3, 268-293.	2.3	28
62	Human Behavior with Mobile Health: Smartphone/ Devices, Apps and Cognition. <i>Psychology and Cognitive Sciences: Open Journal</i> , 2018, 4, 36-47.	0.1	13
63	American Telemedicine Association Practice Guidelines for Telemental Health with Children and Adolescents. <i>Telemedicine Journal and E-Health</i> , 2017, 23, 779-804.	2.8	121
64	Review of Use and Integration of Mobile Apps Into Psychiatric Treatments. <i>Current Psychiatry Reports</i> , 2017, 19, 96.	4.5	68
65	An Interprofessional Framework for Telebehavioral Health Competencies. <i>Journal of Technology in Behavioral Science</i> , 2017, 2, 190-210.	2.3	23
66	Telebehavioral Health, Telemental Health, e-Therapy and e-Health Competencies: the Need for an Interprofessional Framework. <i>Journal of Technology in Behavioral Science</i> , 2017, 2, 171-189.	2.3	51
67	Advances in mobile mental health: opportunities and implications for the spectrum of e-mental health services. <i>MHealth</i> , 2017, 3, 34-34.	1.6	70
68	Technology and the Brain: Lessons from Patient Care, Social Media and the Internet. <i>Psychology and Cognitive Sciences: Open Journal</i> , 2017, 3, 89-93.	0.1	1
69	Improving Mental Health Training for Primary Care Residents. <i>primary care companion for CNS disorders, The</i> , 2017, 19, .	0.6	2
70	Need for and Steps Toward a Clinical Guideline for the Telemental Healthcare of Children and Adolescents. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2016, 26, 283-295.	1.3	21
71	Diagnosis and Treatment of Attention Deficit Hyperactivity Disorder During Adolescence in the Primary Care Setting: A Concise Review. <i>Journal of Adolescent Health</i> , 2016, 59, 135-143.	2.5	25
72	Introducing a New Journal at the Interface of Technology, Psychology, Medicine, Policy, Health Administration, and Behavioral Science. <i>Journal of Technology in Behavioral Science</i> , 2016, 1, 1-2.	2.3	1

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73	Technology in Psychiatric Education: The Technology Innovation Column. <i>Academic Psychiatry</i> , 2016, 40, 543-545.	0.9	2
74	Telepsychiatry integration of mental health services into rural primary care settings. <i>International Review of Psychiatry</i> , 2015, 27, 525-539.	2.8	154
75	A framework for telepsychiatric training and e-health: Competency-based education, evaluation and implications. <i>International Review of Psychiatry</i> , 2015, 27, 569-592.	2.8	127
76	Impact of the Information Age on Residency Training: Communication, Access to Public Information, and Clinical Care. <i>Academic Psychiatry</i> , 2015, 39, 104-107.	0.9	10
77	Telepsychiatry. <i>Psychiatric Clinics of North America</i> , 2015, 38, 559-592.	1.3	76
78	Planning for telepsychiatric consultation: A needs assessment for cultural and language services at rural sites in California.. <i>Journal of Rural Mental Health</i> , 2015, 39, 153-161.	0.9	11
79	Advancing Science, Clinical Care and Education: Shall we Update Engel's Biopsychosocial Model to a Bio-Psycho-Socio-Cultural Model?. <i>Psychology and Cognitive Sciences: Open Journal</i> , 2015, 1, e1-e5.	0.1	16
80	The Effectiveness of Telemental Health: A 2013 Review. <i>Telemedicine Journal and E-Health</i> , 2013, 19, 444-454.	2.8	784
81	Lessons from psychiatry and psychiatric education for medical learners and teachers. <i>International Review of Psychiatry</i> , 2013, 25, 329-337.	2.8	11
82	Transcultural Psychiatry Made Simple" Asynchronous Telepsychiatry as an Approach to Providing Culturally Relevant Care. <i>Telemedicine Journal and E-Health</i> , 2013, 19, 259-264.	2.8	54
83	"Teaching as a Competency" Competencies for Medical Educators. <i>Academic Medicine</i> , 2011, 86, 1211-1220.	1.6	275
84	PsychVACS: A System for Asynchronous Telepsychiatry. <i>Telemedicine Journal and E-Health</i> , 2011, 17, 299-303.	2.8	30
85	The Child and Adolescent Telepsychiatry Consultation: Can It Be a More Effective Clinical Process for Certain Patients Than Conventional Practice?. <i>Telemedicine Journal and E-Health</i> , 2010, 16, 289-292.	2.8	72
86	A Feasibility Study of the Use of Asynchronous Telepsychiatry for Psychiatric Consultations. <i>Psychiatric Services</i> , 2010, 61, 838-840.	2.0	83
87	Telepsychiatry Reduces Geographic Physician Disparity in Rural Settings, But Is It Financially Feasible Because of Reimbursement?. <i>Psychiatric Clinics of North America</i> , 2008, 31, 85-94.	1.3	30
88	A Retrospective Analysis of a Child and Adolescent eMental Health Program. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 103-107.	0.5	89
89	The e-Mental Health Consultation Service: Providing Enhanced Primary-Care Mental Health Services Through Telemedicine. <i>Psychosomatics</i> , 2007, 48, 135-141.	2.5	54
90	Management of Mental Illness in Patients with Diabetes. <i>Primary Care - Clinics in Office Practice</i> , 2007, 34, 713-730.	1.6	4

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91	Rural Versus Suburban Primary Care Needs, Utilization, and Satisfaction With Telepsychiatric Consultation. <i>Journal of Rural Health</i> , 2007, 23, 163-165.	2.9	76
92	A randomized, controlled trial of disease management modules, including telepsychiatric care, for depression in rural primary care. <i>Psychiatry</i> , 2007, 4, 58-65.	0.3	13
93	The Importance of Distributed Broadband Networks to Academic Biomedical Research and Education Programs. <i>Academic Psychiatry</i> , 2006, 30, 451-455.	0.9	9
94	Considerations in Change Management Related to Technology. <i>Academic Psychiatry</i> , 2006, 30, 465-469.	0.9	22
95	Models of Telepsychiatric Consultation—Liaison Service to Rural Primary Care. <i>Psychosomatics</i> , 2006, 47, 152-157.	2.5	91
96	Diagnostic and treatment interventions for hypochondriasis in the neurology setting. <i>Current Treatment Options in Neurology</i> , 2006, 8, 401-409.	1.8	0
97	Evolution of telepsychiatry to rural sites: changes over time in types of referral and in primary care providers' knowledge, skills and satisfaction. <i>General Hospital Psychiatry</i> , 2006, 28, 367-373.	2.4	78
98	Use of Secure e-Mail and Telephone: Psychiatric Consultations to Accelerate Rural Health Service Delivery. <i>Telemedicine Journal and E-Health</i> , 2006, 12, 490-495.	2.8	30
99	Pharmacological intervention for cognitive deficits and aggression in frontal lobe injury. <i>NeuroRehabilitation</i> , 2006, 21, 3-7.	1.3	13
100	A Qualitative Needs Assessment for Development of a Cultural Consultation Service. <i>Transcultural Psychiatry</i> , 2005, 42, 491-504.	1.6	25
101	Consultation-Liaison Psychiatry. <i>Disease Management and Health Outcomes</i> , 2005, 13, 93-106.	0.4	21
102	A Day in the Life of a Psychiatry Resident: A Pilot Qualitative Analysis. <i>Academic Psychiatry</i> , 2005, 29, 405-407.	0.9	5
103	Multispecialty Telephone and E-mail Consultation for Patients with Developmental Disabilities in Rural California. <i>Telemedicine Journal and E-Health</i> , 2004, 10, 413-421.	2.8	37
104	Clinical and Educational Telepsychiatry Applications: A Review. <i>Canadian Journal of Psychiatry</i> , 2004, 49, 12-23.	1.9	189
105	Somatization disorder. <i>Current Treatment Options in Neurology</i> , 2001, 3, 305-320.	1.8	9
106	Title is missing!. <i>Community Mental Health Journal</i> , 2001, 37, 544-546.	2.0	0
107	Use of Telemedicine With Ethnic Groups. <i>Psychiatric Services</i> , 1999, 50, 1364-1364.	2.0	15
108	The Psychiatric Interview: A Self-Directed Learning Module. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 0, , .	1.2	3