

Camille Nebeker

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

2,041
citations

304743

22
h-index

289244

40
g-index

63
all docs

63
docs citations

63
times ranked

2523
citing authors

#	ARTICLE	IF	CITATIONS
1	Are Mental Health Apps Adequately Equipped to Handle Users in Crisis?. <i>Crisis</i> , 2022, 43, 289-298.	1.2	9
2	Automated Analysis of Drawing Process to Estimate Global Cognition in Older Adults: Preliminary International Validation on the US and Japan Data Sets. <i>JMIR Formative Research</i> , 2022, 6, e37014.	1.4	9
3	Prioritizing Competencies for "Research" Promoters and Community Health Workers. <i>Health Promotion Practice</i> , 2021, 22, 512-523.	1.6	3
4	Assessment of research ethics education offerings of pharmacy master programs in an Arab nation relative to top programs worldwide: A qualitative content analysis. <i>PLoS ONE</i> , 2021, 16, e0238755.	2.5	3
5	Health Impacts of the Stay-at-Home Order on Community-Dwelling Older Adults and How Technologies May Help: Focus Group Study. <i>JMIR Aging</i> , 2021, 4, e25779.	3.0	39
6	Ethics review of big data research: What should stay and what should be reformed?. <i>BMC Medical Ethics</i> , 2021, 22, 51.	2.4	39
7	Banbury Forum Consensus Statement on the Path Forward for Digital Mental Health Treatment. <i>Psychiatric Services</i> , 2021, 72, 677-683.	2.0	65
8	Applying a Digital Health Checklist and Readability Tools to Improve Informed Consent for Digital Health Research. <i>Frontiers in Digital Health</i> , 2021, 3, 690901.	2.8	10
9	Learning From Older Adults to Promote Independent Physical Activity Using Mobile Health (mHealth). <i>Frontiers in Public Health</i> , 2021, 9, 703910.	2.7	8
10	Do Words Matter? Detecting Social Isolation and Loneliness in Older Adults Using Natural Language Processing. <i>Frontiers in Psychiatry</i> , 2021, 12, 728732.	2.6	12
11	The AI-Powered Digital Health Sector: Ethical and Regulatory Considerations When Developing Digital Mental Health Tools for the Older Adult Demographic. <i>Advances in Neuroethics</i> , 2021, , 159-176.	0.3	1
12	Lessons Learned: Beta-Testing the Digital Health Checklist for Researchers Prompts a Call to Action by Behavioral Scientists. <i>Journal of Medical Internet Research</i> , 2021, 23, e25414.	4.3	9
13	The search for the ejecting chair: a mixed-methods analysis of tool use in a sedentary behavior intervention. <i>Translational Behavioral Medicine</i> , 2020, 10, 186-194.	2.4	2
14	Using Participatory Design to Inform the Connected and Open Research Ethics (CORE) Commons. <i>Science and Engineering Ethics</i> , 2020, 26, 183-203.	2.9	9
15	Development of a decision-making checklist tool to support technology selection in digital health research. <i>Translational Behavioral Medicine</i> , 2020, 10, 1004-1015.	2.4	63
16	Artificial intelligence approaches to predicting and detecting cognitive decline in older adults: A conceptual review. <i>Psychiatry Research</i> , 2020, 284, 112732.	3.3	83
17	Digital health at the age of the Anthropocene. <i>The Lancet Digital Health</i> , 2020, 2, e290-e291.	12.3	19
18	mHealth Research Applied to Regulated and Unregulated Behavioral Health Sciences. <i>Journal of Law, Medicine and Ethics</i> , 2020, 48, 49-59.	0.9	12

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19	Informing Informed Consent for HIV Research. <i>Journal of Empirical Research on Human Research Ethics</i> , 2020, 15, 235-243.	1.3	2
20	The Digital Health Landscape in Addiction and Substance Use Research: Will Digital Health Exacerbate or Mitigate Health Inequities in Vulnerable Populations?. <i>Current Addiction Reports</i> , 2020, 7, 317-332.	3.4	12
21	Inclusion of American Indians and Alaskan Natives in Large National Studies: Ethical Considerations and Implications for Biospecimen Collection in the AHEALTHy Brain and Child Development Study. <i>Adversity and Resilience Science</i> , 2020, 1, 285-294.	2.6	5
22	Ten simple rules for open human health research. <i>PLoS Computational Biology</i> , 2020, 16, e1007846.	3.2	1
23	From "Informed" to "Engaged" Consent: Risks and Obligations in Consent for Participation in a Health Data Repository. <i>Journal of Law, Medicine and Ethics</i> , 2020, 48, 172-182.	0.9	10
24	Using Self-Study and Peer-to-Peer Support to Change "Sick" Care to "Health" Care: The Patient Perspective. <i>Frontiers in Digital Health</i> , 2020, 2, 2.	2.8	3
25	A retrospective analysis of NIH-funded digital health research using social media platforms. <i>Digital Health</i> , 2020, 6, 205520761990108.	1.8	14
26	Precision Health: The Role of the Social and Behavioral Sciences in Advancing the Vision. <i>Annals of Behavioral Medicine</i> , 2020, 54, 805-826.	2.9	89
27	Realizing Present and Future Promise of DIY Biology and Medicine through a Trust Architecture. <i>Hastings Center Report</i> , 2020, 50, 10-14.	1.0	11
28	Predictive Analytics and the Return of "Research" Information to Participants. <i>Advances in Intelligent Systems and Computing</i> , 2020, 1208, 138-145.	0.6	1
29	Building the case for actionable ethics in digital health research supported by artificial intelligence. <i>BMC Medicine</i> , 2019, 17, 137.	5.5	118
30	Responsibilities for ensuring inclusion and representation in research: A systems perspective to advance ethical practices. <i>Australian and New Zealand Journal of Psychiatry</i> , 2019, 53, 835-838.	2.3	2
31	Artificial Intelligence for Mental Health and Mental Illnesses: an Overview. <i>Current Psychiatry Reports</i> , 2019, 21, 116.	4.5	302
32	Qualifying and quantifying the precision medicine rhetoric. <i>BMC Genomics</i> , 2019, 20, 868.	2.8	9
33	From Return of Information to Return of Value: Ethical Considerations when Sharing Individual-Level Research Data. <i>Journal of Alzheimer's Disease</i> , 2019, 71, 1081-1088.	2.6	19
34	How scientists can take the lead in establishing ethical practices for social media research. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2019, 26, 311-313.	4.4	27
35	Community-based participatory approach to identify factors affecting diet following migration from Africa: The <i>Hawaash</i> study. <i>Health Education Journal</i> , 2019, 78, 238-248.	1.2	4
36	Study of Independent Living Residents of a Continuing Care Senior Housing Community: Sociodemographic and Clinical Associations of Cognitive, Physical, and Mental Health. <i>American Journal of Geriatric Psychiatry</i> , 2019, 27, 895-907.	1.2	38

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37	Digital Medicine: A Primer on Measurement. <i>Digital Biomarkers</i> , 2019, 3, 31-71.	4.4	107
38	Technology to Support Aging in Place: Older Adults's Perspectives. <i>Healthcare (Switzerland)</i> , 2019, 7, 60.	2.0	144
39	Approaches to governance of participant-led research: a qualitative case study. <i>BMJ Open</i> , 2019, 9, e025633.	1.9	30
40	Return of Value in the New Era of Biomedical Research—One Size Will Not Fit All. <i>AJOB Empirical Bioethics</i> , 2019, 10, 265-275.	1.6	11
41	NIH support of mobile, imaging, pervasive sensing, social media and location tracking (MISST) research: laying the foundation to examine research ethics in the digital age. <i>Npj Digital Medicine</i> , 2018, 1, 20171.	10.9	15
42	Using social media for health research: Methodological and ethical considerations for recruitment and intervention delivery. <i>Digital Health</i> , 2018, 4, 205520761877175.	1.8	154
43	Technology Innovations in Dietary Intake and Physical Activity Assessment: Challenges and Recommendations for Future Directions. <i>American Journal of Preventive Medicine</i> , 2018, 55, e117-e122.	3.0	6
44	Don't quote me: reverse identification of research participants in social media studies. <i>Npj Digital Medicine</i> , 2018, 1, 30.	10.9	95
45	Privacy Policies for Apps Targeted Toward Youth: Descriptive Analysis of Readability. <i>JMIR MHealth and UHealth</i> , 2018, 6, e3.	3.7	34
46	Participants' Perceptions on the Use of Wearable Devices to Reduce Sitting Time: Qualitative Analysis. <i>JMIR MHealth and UHealth</i> , 2018, 6, e73.	3.7	9
47	Ethical and regulatory challenges of research using pervasive sensing and other emerging technologies: IRB perspectives. <i>AJOB Empirical Bioethics</i> , 2017, 8, 266-276.	1.6	72
48	Navigating Ethics in the Digital Age: Introducing Connected and Open Research Ethics (CORE), a Tool for Researchers and Institutional Review Boards. <i>Journal of Medical Internet Research</i> , 2017, 19, e38.	4.3	63
49	Acceptance of Mobile Health in Communities Underrepresented in Biomedical Research: Barriers and Ethical Considerations for Scientists. <i>JMIR MHealth and UHealth</i> , 2017, 5, e87.	3.7	50
50	Engaging research participants to inform the ethical conduct of mobile imaging, pervasive sensing, and location tracking research. <i>Translational Behavioral Medicine</i> , 2016, 6, 577-586.	2.4	68
51	Building Research Integrity and Capacity (BRIC): An Educational Initiative to Increase Research Literacy among Community Health Workers and Promoters. <i>Journal of Microbiology and Biology Education</i> , 2016, 17, 41-45.	1.0	18
52	Reimagining Human Research Protections for 21st Century Science. <i>Journal of Medical Internet Research</i> , 2016, 18, e329.	4.3	30
53	Training in Research Ethics and Standards for Community Health Workers and Promoters Engaged in Latino Health Research. <i>Hastings Center Report</i> , 2015, 45, 20-27.	1.0	9
54	Smart Teaching Matters! Applying the Research on Learning to Teaching RCR. <i>Journal of Microbiology and Biology Education</i> , 2014, 15, 88-92.	1.0	9

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55	The Role of Community Health Workers (CHWs) in Health Promotion Research: Ethical Challenges and Practical Solutions. <i>Health Promotion Practice</i> , 2011, 12, 86-93.	1.6	54