

# Camille Nebeker

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/870357/publications.pdf>

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	Artificial Intelligence for Mental Health and Mental Illnesses: an Overview. <i>Current Psychiatry Reports</i> , 2019, 21, 116.	4.5	302
2	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
3	Technology to Support Aging in Place: Older Adults's Perspectives. <i>Healthcare (Switzerland)</i> , 2019, 7, 60.	2.0	144
4	Building the case for actionable ethics in digital health research supported by artificial intelligence. <i>BMC Medicine</i> , 2019, 17, 137.	5.5	118
5	Digital Medicine: A Primer on Measurement. <i>Digital Biomarkers</i> , 2019, 3, 31-71.	4.4	107
6	Don't quote me: reverse identification of research participants in social media studies. <i>Npj Digital Medicine</i> , 2018, 1, 30.	10.9	95
7	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
8	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
9	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
10	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
11	Banbury Forum Consensus Statement on the Path Forward for Digital Mental Health Treatment. <i>Psychiatric Services</i> , 2021, 72, 677-683.	2.0	65
12	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
13	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
14	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
15	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
16	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
17	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
18	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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19	Privacy Policies for Apps Targeted Toward Youth: Descriptive Analysis of Readability. JMIR MHealth and UHealth, 2018, 6, e3.	3.7	34
20	Approaches to governance of participant-led research: a qualitative case study. BMJ Open, 2019, 9, e025633.	1.9	30
21	Reimagining Human Research Protections for 21st Century Science. Journal of Medical Internet Research, 2016, 18, e329.	4.3	30
22	How scientists can take the lead in establishing ethical practices for social media research. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 311-313.	4.4	27
23	From Return of Information to Return of Value: Ethical Considerations when Sharing Individual-Level Research Data. Journal of Alzheimer's Disease, 2019, 71, 1081-1088.	2.6	19
24	Digital health at the age of the Anthropocene. The Lancet Digital Health, 2020, 2, e290-e291.	12.3	19
25	Building Research Integrity and Capacity (BRIC): An Educational Initiative to Increase Research Literacy among Community Health Workers and Promotores. Journal of Microbiology and Biology Education, 2016, 17, 41-45.	1.0	18
26	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. Npj Digital Medicine, 2018, 1, 20171.	10.9	15
27	A retrospective analysis of NIH-funded digital health research using social media platforms. Digital Health, 2020, 6, 205520761990108.	1.8	14
28	mHealth Research Applied to Regulated and Unregulated Behavioral Health Sciences. Journal of Law, Medicine and Ethics, 2020, 48, 49-59.	0.9	12
29	The Digital Health Landscape in Addiction and Substance Use Research: Will Digital Health Exacerbate or Mitigate Health Inequities in Vulnerable Populations?. Current Addiction Reports, 2020, 7, 317-332.	3.4	12
30	Do Words Matter? Detecting Social Isolation and Loneliness in Older Adults Using Natural Language Processing. Frontiers in Psychiatry, 2021, 12, 728732.	2.6	12
31	Return of Value in the New Era of Biomedical Research—One Size Will Not Fit All. AJOB Empirical Bioethics, 2019, 10, 265-275.	1.6	11
32	Realizing Present and Future Promise of DIY Biology and Medicine through a Trust Architecture. Hastings Center Report, 2020, 50, 10-14.	1.0	11
33	From "Informed" to "Engaged" Consent: Risks and Obligations in Consent for Participation in a Health Data Repository. Journal of Law, Medicine and Ethics, 2020, 48, 172-182.	0.9	10
34	Applying a Digital Health Checklist and Readability Tools to Improve Informed Consent for Digital Health Research. Frontiers in Digital Health, 2021, 3, 690901.	2.8	10
35	Smart Teaching Matters! Applying the Research on Learning to Teaching RCR. Journal of Microbiology and Biology Education, 2014, 15, 88-92.	1.0	9
36	Training in Research Ethics and Standards for Community Health Workers and Promotores Engaged in Latino Health Research. Hastings Center Report, 2015, 45, 20-27.	1.0	9

#	ARTICLE	IF	CITATIONS
37	Qualifying and quantifying the precision medicine rhetoric. <i>BMC Genomics</i> , 2019, 20, 868.	2.8	9
38	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
39	Are Mental Health Apps Adequately Equipped to Handle Users in Crisis?. <i>Crisis</i> , 2022, 43, 289-298.	1.2	9
40	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
41	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
42	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
43	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
44	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
45	Inclusion of American Indians and Alaskan Natives in Large National Studies: Ethical Considerations and Implications for Biospecimen Collection in the ÂHEALTHy Brain and Child Development Study. <i>Adversity and Resilience Science</i> , 2020, 1, 285-294.	2.6	5
46	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
47	Prioritizing Competencies for "Research" Promoters and Community Health Workers. <i>Health Promotion Practice</i> , 2021, 22, 512-523.	1.6	3
48	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
49	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
50	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
51	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
52	Informing Informed Consent for HIV Research. <i>Journal of Empirical Research on Human Research Ethics</i> , 2020, 15, 235-243.	1.3	2
53	Ten simple rules for open human health research. <i>PLoS Computational Biology</i> , 2020, 16, e1007846.	3.2	1
54	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

#	ARTICLE	IF	CITATIONS
55	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