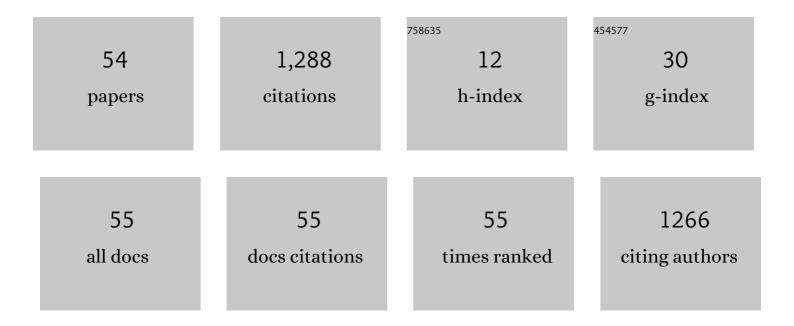
Jenay M Beer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Gender differences in coping with long-term COVID-19 impacts among older adults. Journal of Women and Aging, 2022, , 1-9.	0.5	0
2	The Lived Experiences of Older Low-Income African Americans Living Alone: Implications for Aging in Place in the United States. Journal of Aging and Environment, 2021, 35, 42-61.	0.8	4
3	Harnessing technology to prevent sexual assault on college campuses. Journal of American College Health, 2021, , 1-4.	0.8	1
4	The design, development, and evaluation of telepresence interfaces for aging adults: Investigating user perceptions of privacy and usability. International Journal of Human Computer Studies, 2021, 156, 102695.	3.7	11
5	Socially Assistive Robots for Dementia Care: Exploring Caregiver Perceptions of Use Cases and Acceptance. Proceedings of the Human Factors and Ergonomics Society, 2021, 65, 6-10.	0.2	1
6	Developing an Integrated Virtual Assistant (IVA): Feasibility of a Behavior Tracking and Reminder Prototype Solution to Assist Persons with Dementia and Their Care Partners. Proceedings of the Human Factors and Ergonomics Society, 2021, 65, 16-20.	0.2	0
7	Robot-Led Piano Lessons May Improve Cognitive Function: AFeasibility Study in a Sample with Mild Cognitive Impairment. Proceedings of the Human Factors and Ergonomics Society, 2021, 65, 21-25.	0.2	0
8	Tele-Technology Evaluation and User Testing with Persons Aging with Long-Term Mobility Disabilities. Proceedings of the Human Factors and Ergonomics Society, 2021, 65, 1-5.	0.2	0
9	Usability Evaluation of Telepresence Interfaces for Older Adults. Proceedings of the Human Factors and Ergonomics Society, 2021, 65, 591-595.	0.2	0
10	A Prospective Pilot Study Evaluating Feasibility and Preliminary Effects of Breathe Easier: A Mindfulness-based Intervention for Survivors of Lung Cancer and Their Family Members (Dyads). Integrative Cancer Therapies, 2020, 19, 153473542096982.	0.8	18
11	A Focus Group Evaluation of Breathe Easier: A Mindfulness-Based mHealth App for Survivors of Lung Cancer and Their Family Members. American Journal of Health Promotion, 2020, 34, 770-778.	0.9	13
12	The Role of Healthcare Robotics in Providing Support to Older Adults: a Socio-ecological Perspective. Current Geriatrics Reports, 2020, 9, 82-89.	1.1	26
13	Social Activities in Community Settings: Impact of COVID-19 and Technology Solutions. Innovation in Aging, 2020, 4, 957-957.	0.0	2
14	Coping With the Impact of COVID-19 Safety Recommendations: The Importance of Pets. Innovation in Aging, 2020, 4, 937-937.	0.0	0
15	Usable and Privacy-Enhanced Telepresence Robots for Older Adults Aging in Place. Innovation in Aging, 2020, 4, 196-196.	0.0	0
16	The Impact of COVID-19 Safety Recommendations on Adults Age 60 and Older: A Qualitative Study. Innovation in Aging, 2020, 4, 959-959.	0.0	0
17	Leveraging Assistive Technology Resources to Support Aging in Place: A Scoping Study. Innovation in Aging, 2020, 4, 100-100.	0.0	0
18	Perceptions from People Aging with a Mobility Impairment towards using Tele-Technology for Exercise. Proceedings of the Human Factors and Ergonomics Society, 2019, 63, 11-15.	0.2	3

Jenay M Beer

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19	Systematic Review of Commercially Available Mobile Phone Applications for Prostate Cancer Education. American Journal of Men's Health, 2019, 13, 155798831881691.	0.7	21
20	Feasibility of using a video diary methodology with older African Americans living alone. Qualitative Social Work, 2019, 18, 397-416.	0.9	3
21	Empowering lung cancer survivors and family members to "breathe easier†Adaptation and evaluation of a m-health intervention Journal of Clinical Oncology, 2019, 37, e23046-e23046.	0.8	0
22	Mindfulness-Based Symptom and Stress Management Apps for Adults With Chronic Lung Disease: Systematic Search in App Stores. JMIR MHealth and UHealth, 2018, 6, e124.	1.8	14
23	Developing a Robot Hip-Hop Dance Game to Engage Rural Minorities in Computer Science. , 2017, , .		2
24	How Can Social Robots Motivate Students to Practice Math?. , 2017, , .		8
25	Understanding Attitudes of Adults Aging with Mobility Impairments toward Telepresence Robots. , 2017, , .		5
26	Acceptance of televideo technology by adults aging with a mobility impairment for health and wellness interventions. Journal of Rehabilitation and Assistive Technologies Engineering, 2017, 4, 205566831769275.	0.6	26
27	Student Perceptions. , 2017, , .		4
28	Affective Human–Robot Interaction. , 2017, , 359-381.		12
29	Telepresence Heuristic Evaluation for Adults Aging with Mobility Impairment. Proceedings of the Human Factors and Ergonomics Society, 2017, 61, 16-20.	0.2	1
30	Older adults' acceptance of a robot for partner dance-based exercise. PLoS ONE, 2017, 12, e0182736.	1.1	64
31	An Evaluation of a Telepresence Robot. , 2017, , .		6
32	Older users' acceptance of an assistive robot: Attitudinal changes following brief exposure. Gerontechnology, 2017, 16, 21-36.	0.0	30
33	Robot assisted music therapy a case study with children diagnosed with autism. , 2016, , .		18
34	Rural Minority Students' Perceptions of Ms. An, The Robot Teaching Assistant, as a Social Teaching Tool. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 372-376.	0.2	5
35	Understanding Retirement Community Employees' Perceived Benefits and Concerns of Smart Presence Technology. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 75-79.	0.2	1
36	Towards a Framework for Human Factors in Underwater Robotics. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 1115-1119.	0.2	7

Jenay M Beer

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37	Younger and older users× ³ recognition of virtual agent facial expressions. International Journal of Human Computer Studies, 2015, 75, 1-20.	3.7	30
38	Towards a Human Factors Model for Underwater Robotics. , 2015, , .		3
39	Smart Presence for Retirement Community Employees. , 2015, , .		0
40	Exploring Use Cases of Smart Presence for Retirement Communities. Lecture Notes in Computer Science, 2015, , 446-455.	1.0	0
41	Toward a Framework for Levels of Robot Autonomy in Human-Robot Interaction. Journal of Human-robot Interaction, 2014, 3, 74.	2.0	359
42	Domestic Robots for Older Adults: Attitudes, Preferences, and Potential. International Journal of Social Robotics, 2014, 6, 229-247.	3.1	173
43	The domesticated robot. , 2012, 2012, 335-342.		114
44	"Commanding Your Robot―Older Adults' Preferences for Methods of Robot Control. Proceedings of the Human Factors and Ergonomics Society, 2012, 56, 1263-1267.	0.2	5
45	Older Adults' Preferences for and Acceptance of Robot Assistance for Everyday Living Tasks. Proceedings of the Human Factors and Ergonomics Society, 2012, 56, 153-157.	0.2	80
46	Challenges of Training Older Adults in a Home Health Care Context. Proceedings of the Human Factors and Ergonomics Society, 2012, 56, 2492-2496.	0.2	1
47	Challenges for Home Health Care Providers: A Needs Assessment. Physical and Occupational Therapy in Geriatrics, 2011, 29, 5-22.	0.2	23
48	Needs Assessment for Certified Nursing Assistants Providing Personal Care. Proceedings of the Human Factors and Ergonomics Society, 2011, 55, 291-295.	0.2	1
49	Mobile remote presence systems for older adults. , 2011, , .		134
50	Applied Experimental Psychology: A Capstone Course for Undergraduate Psychology Degree Programs. Proceedings of the Human Factors and Ergonomics Society, 2011, 55, 535-539.	0.2	6
51	Recognizing Emotion in Virtual Agent, Synthetic Human, and Human Facial Expressions. Proceedings of the Human Factors and Ergonomics Society, 2010, 54, 2388-2392.	0.2	8
52	The interplay of context and emotion for non-anthropomorphic robots. , 2010, , .		2
53	Emotion Recognition of Virtual Agents Facial Expressions: The Effects of Age and Emotion Intensity. Proceedings of the Human Factors and Ergonomics Society, 2009, 53, 131-135.	0.2	13
54	Older Adults' Needs for Home Health Care and the Potential for Human Factors Interventions. Proceedings of the Human Factors and Ergonomics Society, 2009, 53, 718-722.	0.2	30