

Naonori Kodate

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

35
papers

327
citations

10
h-index

17
g-index

36
ext. papers

432
ext. citations

2.7
avg, IF

3.97
L-index

#	Paper	IF	Citations
35	Can incident reporting improve safety? Healthcare practitioners' views of the effectiveness of incident reporting. <i>International Journal for Quality in Health Care</i> , 2013 , 25, 141-50	1.9	99
34	Learning from patient safety incidents in incident review meetings: Organisational factors and indicators of analytic process effectiveness. <i>Safety Science</i> , 2015 , 80, 105-114	5.8	25
33	Inpatient diabetes care: complexity, resilience and quality of care. <i>Cognition, Technology and Work</i> , 2014 , 16, 91-102	2.9	23
32	Measuring the impact of age, gender and dementia on communication-robot interventions in residential care homes. <i>Geriatrics and Gerontology International</i> , 2020 , 20, 373-378	2.9	20
31	Bringing the Family in through the Back Door: the Stealthy Expansion of Family Care in Asian and European Long-Term Care Policy. <i>Journal of Cross-Cultural Gerontology</i> , 2017 , 32, 291-301	2	19
30	Accountability, organisational learning and risks to patient safety in England: Conflict or compromise?. <i>Health, Risk and Society</i> , 2011 , 13, 327-346	2	15
29	How do nurses and midwives perceive their preparedness for quality improvement and patient safety in practice? A cross-sectional national study in Ireland. <i>Nurse Education Today</i> , 2019 , 76, 125-130	3.7	12
28	What are the mechanisms that enable the reciprocal involvement of seldom heard groups in health and social care research? A rapid realist review protocol. <i>HRB Open Research</i> , 1, 7	1.2	11
27	Exploring perceptions toward home-care robots for older people in Finland, Ireland, and Japan: A comparative questionnaire study. <i>Archives of Gerontology and Geriatrics</i> , 2020 , 91, 104178	4	10
26	Enhancing older people's activity and participation with socially assistive robots: a multicentre quasi-experimental study using the ICF framework** This paper is selected as the Cutting Edge of Robotics in Japan by the Editorial Committee of Advanced Robotics. View all notes. <i>Advanced Robotics</i> , 2018 , 32, 1207-1216	1.7	10
25	Socially Assistive Robots and Their Potential in Enhancing Older People's Activity and Social Participation. <i>Journal of the American Medical Directors Association</i> , 2018 , 19, 462-463	5.9	9
24	Events, Public Discourses and Responsive Government: Quality Assurance in Health Care in England, Sweden and Japan. <i>Journal of Public Policy</i> , 2010 , 30, 263-289	1.5	9
23	Understanding institutional conversion: the case of the National Reporting and Learning System. <i>Journal of Public Policy</i> , 2012 , 32, 117-139	1.5	9
22	Home-care Professionals' Ethical Perceptions of the Development and Use of Home-care Robots for Older Adults in Japan. <i>International Journal of Human-Computer Interaction</i> , 2020 , 36, 1295-1303	3.6	8
21	Nursing teamwork in the care of older people: A mixed methods study. <i>Applied Ergonomics</i> , 2019 , 80, 119-129	4.2	7
20	Events, Politics and Patterns of Policy-Making: Impact of Major Incidents on Health Sector Regulatory Reforms in the UK and Japan. <i>Social Policy and Administration</i> , 2012 , 46, 280-301	1.7	7
19	Can connected technologies improve sleep quality and safety of older adults and care-givers? An evaluation study of sleep monitors and communicative robots at a residential care home in Japan. <i>Technology in Society</i> , 2020 , 62, 101318	6.3	6

18	Understanding the state of health information in Ireland: A qualitative study using a socio-technical approach. <i>International Journal of Medical Informatics</i> , 2018 , 114, 1-5	5.3	5
17	Mission Completed? Changing Visibility of Women in Colleges in England and Japan and Their Roles in Promoting Gender Equality in Science. <i>Minerva</i> , 2010 , 48, 309-330	1.9	5
16	Paving the way and passing the torch: mentors' motivation and experience of supporting women in optical engineering. <i>European Journal of Engineering Education</i> , 2014 , 39, 648-665	1.5	4
15	Japanese Women in Science and Engineering		2
14	The essential needs for home-care robots in Japan. <i>Journal of Enabling Technologies</i> , 2020 , 14, 201-220	0.9	2
13	Regulating risks in healthcare in Japan: Between new politics and the tradition of liberal practice in medicine. <i>Contemporary Japan</i> , 2018 , 30, 204-226	0.7	2
12	Home-care robots - Attitudes and perceptions among older people, carers and care professionals in Ireland: A questionnaire study. <i>Health and Social Care in the Community</i> , 2021 ,	2.6	1
11	The COVID-19 pandemic and organizational resilience as unanticipated outcome of introducing socially assistive robots in nursing homes. <i>Geriatrics and Gerontology International</i> , 2021 , 21, 752-754	2.9	1
10	Professional practice following regulatory change: An evaluation using principles of "Better Regulation". <i>Research in Social and Administrative Pharmacy</i> , 2020 , 16, 208-215	2.9	1
9	The ageing care crisis in Japan: is there a role for robotics-based solutions?. <i>International Journal of Care and Caring</i> , 2021 , 5, 165-171	0.7	1
8	Assessing the Impact of an Original Soft Communicative Robot in a Nursing Home in Japan: Will Softness or Conversations Bring more Smiles to Older People?. <i>International Journal of Social Robotics</i> , 2021 , 1-12	4	0
7	Career Paths Dependent and Supported: The Role of Women's Universities in Ensuring Access to STEM Education and Research Careers in Japan 2022 , 195-222		
6	User-centered Design and Development of a Bedside Soft Robot with Monitoring and Communicative Functions for Long Term Care Facilities. <i>Journal of the Robotics Society of Japan</i> , 2021 , 39, 858-861	0.1	
5	14Do Age, Gender and Stage of Dementia Matter in the Intervention Study of Communicative Robots? An Assessment of their Impact. <i>Age and Ageing</i> , 2018 , 47, v13-v60	3	
4	15What are the Key Criteria for Decision-Making Concerning the Use of Home-Care Robots? Findings from a Questionnaire Study in Japan. <i>Age and Ageing</i> , 2018 , 47, v13-v60	3	
3	29Developing a Questionnaire on User Needs and Decision-Making Regarding Home-Care Robots for Older People in Japan, Ireland and Finland. <i>Age and Ageing</i> , 2018 , 47, v13-v60	3	
2	The Role of Incident-Reporting Systems in Improving Patient Safety in Japanese Hospitals: A Comparative Perspective 2021 , 167-196		
1	How do healthcare practitioners use incident data to improve patient safety in Japan? A qualitative study.. <i>BMC Health Services Research</i> , 2022 , 22, 241	2.9	

