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## Ethico-Legal Issues With Humanoid Caring Robots and Older Adults in Japan

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11	Disruptive Engagements With Technologies, Robotics, and Caring: Advancing the Transactive Relationship Theory of Nursing. <i>Nursing Administration Quarterly</i> , <b>2019</b> , 43, 313-321	1.1	14
10	Transcending human frailties with technological enhancements and replacements: Transhumanist perspective in nursing and healthcare. <i>Nursing Inquiry</i> , <b>2021</b> , 28, e12391	2.2	1
9	Expectations and Ethical Dilemmas Concerning Healthcare Communication Robots in Healthcare Settings: A Nurse's Perspective.		1
8	Interactions between healthcare robots and older people in Japan: A qualitative descriptive analysis study. <i>Japan Journal of Nursing Science</i> , <b>2021</b> , 18, e12409	1.7	1
7	Robot Therapy Program for Patients with Dementia: Its Framework and Effectiveness.		
6	Artificial Brain for the Humanoid-Nurse Robots of the Future: Integrating PsyNACS and Artificial Intelligence.		0
5	Potential legal issues when caring healthcare robot with communication in caring functions are used for older adult care. <i>Enfermería Clínica</i> , <b>2020</b> , 30, 54-59	0.6	5
4	The Intermediary Roles of Public Health Nurses (PHNs) in Utilizing Communication Robots (CRs) in Community Health Care Practice. <i>Health</i> , <b>2019</b> , 11, 1598-1608	0.4	4
3	Artificial Intelligence and Autonomous Machines: Influences, Consequences, and Dilemmas in Human Care. <i>Health</i> , <b>2019</b> , 11, 932-949	0.4	3
2	Intentional Observational Clinical Research Design: Innovative Design for Complex Clinical Research Using Advanced Technology. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	3
1	Knowledge map and forecast of digital twin in the construction industry: State-of-the-art review using scientometric analysis. <b>2023</b> , 383, 135231		0