

Hirokazu Ito

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

236
citations

1464605

7
h-index

1181555

14
g-index

33
all docs

33
docs citations

33
times ranked

198
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Psychometric Properties of Grief Traits and State Scale for Nurses to Measure Levels of Grief. <i>Omega: Journal of Death and Dying</i> , 2023, 87, 1341-1360. | 0.7 | 1 |
| 2 | Nurses' perception regarding patient safety climate and quality of health care in general hospitals in Japan. <i>Journal of Nursing Management</i> , 2021, 29, 749-758. | 1.4 | 7 |
| 3 | The Effect of In-Service Educational Programs on Nurse Managers' Understanding of the Theory of Technological Competency as Caring in Nursing. <i>International Journal for Human Caring</i> , 2021, 25, 5-15. | 0.5 | 0 |
| 4 | Assessing the Psychometric Properties of the Technological Competency as Caring in Nursing Instrument-Revised. <i>International Journal for Human Caring</i> , 2021, 25, 30-44. | 0.5 | 2 |
| 5 | Factors Influencing the Levels of Grief Among Indonesian Nurses. <i>International Journal for Human Caring</i> , 2021, 25, 110-122. | 0.5 | 2 |
| 6 | Reimagining quarantine: Assuring hopefulness in nursing and healthcare. <i>Nursing Inquiry</i> , 2021, , e12481. | 1.1 | 0 |
| 7 | Psychometric Testing of the Technological Competency as Caring in Nursing Instrument "Revised (English Version Including a Practice Dimension)". <i>Nurse Media Journal of Nursing</i> , 2021, 11, 346-358. | 0.1 | 0 |
| 8 | Intelligent humanoid robots expressing artificial humanlike empathy in nursing situations. <i>Nursing Philosophy</i> , 2020, 21, e12318. | 0.9 | 33 |
| 9 | Rehabilitation care with Pepper humanoid robot: A qualitative case study of older patients with schizophrenia and/or dementia in Japan. <i>Enfermería Clínica</i> , 2020, 30, 32-36. | 0.1 | 24 |
| 10 | Consideration of Safety Management When Using Pepper, a Humanoid Robot for Care of Older Adults. <i>Intelligent Control and Automation</i> , 2020, 11, 15-24. | 1.0 | 8 |
| 11 | Criterion-related Validity of the Perceived Inventory of Technological Competency as Caring in Nursing (PITCCN) in Acute Care Settings. <i>Journal of Medical Investigation</i> , 2019, 66, 42-45. | 0.2 | 2 |
| 12 | A novel in-service nursing education optimizing theory of technological competency as caring in nursing. <i>Journal of Nursing Education and Practice</i> , 2019, 9, 85. | 0.1 | 3 |
| 13 | Characteristics of Transactive Relationship Phenomena among Older adults, Care Workers as Intermediaries, and the Pepper Robot with Care Prevention Gymnastics Exercises. <i>Journal of Medical Investigation</i> , 2019, 66, 46-49. | 0.2 | 18 |
| 14 | Report on the Second International Seminar and Workshop on Technological Competency as Caring in the Health Sciences 2018. <i>Journal of Medical Investigation</i> , 2019, 66, 54-57. | 0.2 | 1 |
| 15 | Perceptions of Self of Persons with Visible Artificial Devices : A Review of the Literature. <i>Journal of Medical Investigation</i> , 2019, 66, 58-64. | 0.2 | 0 |
| 16 | Ethico-Legal Issues With Humanoid Caring Robots and Older Adults in Japan. <i>International Journal for Human Caring</i> , 2019, 23, 141-148. | 0.5 | 12 |
| 17 | The Intermediary Roles of Public Health Nurses (PHNs) in Utilizing Communication Robots (CRs) in Community Health Care Practice. <i>Health</i> , 2019, 11, 1598-1608. | 0.1 | 4 |
| 18 | Perceived Inventory of Technological Competency as Caring in Nursing (PITCCN): Psychometric Evaluation. <i>International Journal of Studies in Nursing</i> , 2019, 4, 1. | 0.1 | 4 |

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|----|---|-----|-----------|
| 19 | Humanoid Nurse Robots as Caring Entities: A Revolutionary Probability?. International Journal of Studies in Nursing, 2018, 3, 146. | 0.1 | 17 |
| 20 | Can humanoid nurse robots replace human nurses?. Journal of Nursing, 2018, 5, 1. | 0.3 | 44 |
| 21 | Recommended Design and Direction of Development for Humanoid Nursing Robots Perspective from Nursing Researchers. Intelligent Control and Automation, 2017, 08, 96-110. | 1.0 | 35 |
| 22 | Relationship between Lifestyle, Quality of Sleep, and Daytime Drowsiness of Nursing Students of University A. Open Journal of Psychiatry, 2017, 07, 61-70. | 0.2 | 1 |
| 23 | Recognition and Status of Practicing Technological Competency as Caring in Nursing by Nurses in ICU. International Journal of Nursing & Clinical Practices, 2017, 4, . | 0.1 | 2 |
| 24 | Comparative Examination between the Perceived Inventory of Technological Competency as Caring in Nursing (PITCCN) and the Technological Competency as Caring in Nursing Instrument (TCCNI). International Journal of Nursing & Clinical Practices, 2017, 4, . | 0.1 | 1 |
| 25 | The Development of the Japanese Psychiatric Nursing Assessment Classification System (PsyNACS<sup>gt;©</sup>). Open Journal of Psychiatry, 2016, 06, 20-33. | 0.2 | 2 |
| 26 | Prioritizing Patient Assessment Data (PAD) Using the Japanese Psychiatric Nursing Assessment Classification System (PsyNACS)©. Open Journal of Psychiatry, 2016, 06, 218-227. | 0.2 | 1 |
| 27 | Availability of Thickness Estimation of the Subcutaneous Fat by Using the Near-infrared Ray Measuring Device. International Journal of Nursing & Clinical Practices, 2016, 3, . | 0.1 | 0 |
| 28 | Characteristics of Psychiatric Hospital Work Environment Found Attractive by Professional Nurse Administrators in Japan. International Journal of Nursing & Clinical Practices, 2016, 3, . | 0.1 | 0 |
| 29 | Development of the Diabetes Oral Health Assessment Tool © for Nurses. Health, 2015, 07, 1710-1720. | 0.1 | 5 |
| 30 | Methodology for Developing a Nursing Administration Analysis System. Intelligent Information Management, 2014, 06, 118-128. | 0.3 | 1 |
| 31 | Development of Algorithm and System for Automatic Generation of Nursing Summaries from Nursing Care Plans. Intelligent Information Management, 2014, 06, 97-103. | 0.3 | 1 |
| 32 | Artificial Brain for the Humanoid-Nurse Robots of the Future: Integrating PsyNACS© and Artificial Intelligence. , 0, , . | | 1 |
| 33 | Perceptions of nurse managers and staff nurses regarding Technological Competency as Caring in Nursing theory in general hospitals in Japan. Belitung Nursing Journal, 0, , . | 0.4 | 4 |