

# Kaoru Inoue

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/850115/publications.pdf>

Version: 2024-02-01

18  
papers

112  
citations

1937685

4  
h-index

1720034

7  
g-index

19  
all docs

19  
docs citations

19  
times ranked

123  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and preliminary evaluation of a caregiver's manual for robot therapy using the therapeutic seal robot Paro. , 2010, , .		52
2	PARO as a Biofeedback Medical Device for Mental Health in the COVID-19 Era. Sustainability, 2021, 13, 11502.	3.2	13
3	Experience of Filipinos with Spinal Cord Injury in the Use of Assistive Technology: An Occupational Justice Perspective. Occupational Therapy International, 2020, 2020, 1-10.	0.7	8
4	Methodology for user and user's life centered clinical evaluation of assistive technology (ULCEAT): Evaluation with prototype RobotichedÂ®. Technology and Disability, 2012, 24, 273-282.	0.6	7
5	Exploring the applicability of the robotic seal PARO to support caring for older persons with dementia within the home context. Palliative Care and Social Practice, 2021, 15, 263235242110302.	1.1	6
6	Promoting Sports Engagement during the COVID-19 Pandemic via Virtual Reality Games. Occupational Therapy International, 2022, 2022, 1-10.	0.7	5
7	Emulation of Spasticity Symptoms in Upper Limb Part-Task Trainer for Physiotherapist Education. Applied Mechanics and Materials, 2013, 393, 999-1004.	0.2	4
8	Development of Transfer Assist Robot Based on the User Needs. Journal of Robotics and Mechatronics, 2013, 25, 992-999.	1.0	4
9	Occupational therapistsâ€™ perspectives on assistive technology services provision for older adultsâ€™ clients: A literature review. World Federation of Occupational Therapists Bulletin, 2023, 79, 127-133.	0.6	4
10	Method to Record and Analyze the Operation of Seal Robot in Elderly Care. Journal of Robotics and Mechatronics, 2021, 33, 730-738.	1.0	2
11	TOWARDS A CLINICALLY COMPLIANT UPPER LIMB PART-TASK TRAINER IN SIMULATED LEARNING PROGRAM. Jurnal Teknologi (Sciences and Engineering), 2015, 76, .	0.4	2
12	Development of a method for measuring joint torque using an isokinetic machine. , 2014, 5, 141-146.		2
13	Effect of Motor Training for the Upper Extremity using the Haptic Device. Rigakuryoho Kagaku, 2011, 26, 275-281.	0.1	1
14	Developing an international research of health-care ICT applied for rehabilitation and daily living support between Japan and the Netherlands. Assistive Technology, 2020, , 1-8.	2.0	1
15	VALUE-DRIVEN DESIGN OF A HIGH FIDELITY PART-TASK TRAINER FOR UPPER LIMB DISORDERS. Jurnal Teknologi (Sciences and Engineering), 2015, 76, .	0.4	0
16	Coping with bereavement: The experience of a Filipino who lives life using a wheelchair. World Federation of Occupational Therapists Bulletin, 2021, 77, 58-64.	0.6	0
17	Developing of Simple Driving Simulator for Rehabilitation. Journal of Life Support Engineering, 2004, 16, 283-284.	0.0	0
18	Motor Learning of Handwriting Using the Non-dominant Hand. Asian Journal of Occupational Therapy, 2022, 18, 79-85.	0.2	0