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List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

573
citations

1040056

9
h-index

1125743

13
g-index

20
all docs

20
docs citations

20
times ranked

728
citing authors

#	ARTICLE	IF	CITATIONS
1	A Self-management Approach for Dietary Sodium Restriction in Patients With CKD: A Randomized Controlled Trial. <i>American Journal of Kidney Diseases</i> , 2020, 75, 847-856.	1.9	40
2	Socio-Cognitive Engineering of a Robotic Partner for Child's Diabetes Self-Management. <i>Frontiers in Robotics and AI</i> , 2019, 6, 118.	3.2	29
3	The (cost-) effectiveness of exergaming in people living with dementia and their informal caregivers: protocol for a randomized controlled trial. <i>BMC Geriatrics</i> , 2019, 19, 50.	2.7	9
4	Friendship with a robot: Children's perception of similarity between a robot's physical and virtual embodiment that supports diabetes self-management. <i>Patient Education and Counseling</i> , 2018, 101, 1248-1255.	2.2	36
5	Effects of Exergaming in People with Dementia: Results of a Systematic Literature Review. <i>Journal of Alzheimer's Disease</i> , 2018, 63, 741-760.	2.6	68
6	Design and evaluation of the StartingTogether App for home visits in preventive child health care. <i>BMC Nursing</i> , 2018, 17, 41.	2.5	3
7	Learning with Charlie. , 2017, , .		9
8	Design and evaluation of a personal robot playing a self-management education game with children with diabetes type 1. <i>International Journal of Human Computer Studies</i> , 2017, 106, 63-76.	5.6	69
9	Expectation management in child-robot interaction. , 2017, , .		4
10	Integrating Robot Support Functions into Varied Activities at Returning Hospital Visits. <i>International Journal of Social Robotics</i> , 2016, 8, 483-497.	4.6	26
11	Lost in persuasion A multidisciplinary approach for developing usable, effective, and reproducible persuasive technology for health promotion. , 2015, , .		1
12	A remote social robot to motivate and support diabetic children in keeping a diary. , 2014, , .		26
13	Using a robot to personalise health education for children with diabetes type 1: A pilot study. <i>Patient Education and Counseling</i> , 2013, 92, 174-181.	2.2	91
14	Validity and Reliability of the eHealth Analysis and Steering Instrument. <i>Medicine 2 0</i> , 2013, 2, e8.	2.4	6
15	PS21 - 98. A personalized robot contributing to enjoyment and health knowledge of children with diabetes at the clinic: a pilot study. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2012, 10, 169-169.	0.0	1
16	E-health Applications and Services for Patient Empowerment: Directions for Best Practices in The Netherlands. <i>Telemedicine Journal and E-Health</i> , 2010, 16, 787-791.	2.8	78
17	Innovaties voor zelfmanagement: ontwikkelen van diensten en technologie voor duurzame gezondheidszorg. <i>TSG: Tijdschrift Voor Gezondheidswetenschappen</i> , 2010, 88, 112-116.	0.1	0
18	An online lifestyle diary with a persuasive computer assistant providing feedback on self-management. <i>Technology and Health Care</i> , 2009, 17, 253-267.	1.2	76