Luke Jai Wood

List of Publications by Year
in descending order

15	272	1307594	996975
papers	citations	7	15
		h-index	g-index

16	16	16	230
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Robot-Mediated Interviews - How Effective Is a Humanoid Robot as a Tool for Interviewing Young Children?. PLoS ONE, 2013, 8, e59448.	2.5	69
2	Developing Kaspar: A Humanoid Robot for Children with Autism. International Journal of Social Robotics, 2021, 13, 491-508.	4.6	65
3	Developing a protocol and experimental setup for using a humanoid robot to assist children with autism to develop visual perspective taking skills. Paladyn, 2019, 10, 167-179.	2.7	26
4	The Iterative Development of the Humanoid Robot Kaspar: An Assistive Robot for Children with Autism. Lecture Notes in Computer Science, 2017, , 53-63.	1.3	22
5	Using the humanoid robot Kaspar in a Greek school environment to support children with Autism Spectrum Condition. Paladyn, 2019, 10, 298-317.	2.7	17
6	Robot-mediated intervention can assist children with autism to develop visual perspective taking skills. Paladyn, 2020, 12, 87-101.	2.7	12
7	Development of a Semi-Autonomous Robotic System to Assist Children with Autism in Developing Visual Perspective Taking Skills. , 2018, , .		10
8	Robot-Mediated Interviews: Do Robots Possess Advantages over Human Interviewers When Talking to Children with Special Needs?. Lecture Notes in Computer Science, 2013, , 54-63.	1.3	9
9	A Novel Reinforcement-Based Paradigm for Children to Teach the Humanoid Kaspar Robot. International Journal of Social Robotics, 2020, 12, 709-720.	4.6	7
10	Developing Interaction Scenarios with a Humanoid Robot to Encourage Visual Perspective Taking Skills in Children with Autism â€" Preliminary Proof of Concept Tests. Lecture Notes in Computer Science, 2017, , 147-155.	1.3	7
11	Robot-Mediated interviews with Children. Interaction Studies, 2016, 17, 438-460.	0.6	6
12	Artists as HRI Pioneers: A Creative Approach to Developing Novel Interactions for Living with Robots. Lecture Notes in Computer Science, 2013, , 402-411.	1.3	5
13	Robot-Mediated Interviews. Interaction Studies, 2020, 21, 243-267.	0.6	4
14	Piloting Scenarios for Children with Autism to Learn About Visual Perspective Taking. Lecture Notes in Computer Science, 2018, , 260-270.	1.3	3
15	Effects of Previous Exposure on Childrenâ€™s Perception of a Humanoid Robot. Lecture Notes in Computer Science, 2019, , 14-23.	1.3	3