

David Cameron

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1880003/publications.pdf>

Version: 2024-02-01

26
papers

446
citations

933264

10
h-index

713332

21
g-index

28
all docs

28
docs citations

28
times ranked

751
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A randomized controlled trial of a brief online intervention to reduce alcohol consumption in new university students: Combining self-affirmation, theory of planned behaviour messages, and implementation intentions. <i>British Journal of Health Psychology</i> , 2018, 23, 108-127. | 1.9 | 93 |
| 2 | A theory-based online health behaviour intervention for new university students (U@Uni:LifeGuide): results from a repeat randomized controlled trial. <i>Trials</i> , 2015, 16, 555. | 0.7 | 51 |
| 3 | The effect of social-cognitive recovery strategies on likability, capability and trust in social robots. <i>Computers in Human Behavior</i> , 2021, 114, 106561. | 5.1 | 42 |
| 4 | A global horizon scan of the future impacts of robotics and autonomous systems on urban ecosystems. <i>Nature Ecology and Evolution</i> , 2021, 5, 219-230. | 3.4 | 39 |
| 5 | The impact of positive affect on health cognitions and behaviours: a meta-analysis of the experimental evidence. <i>Health Psychology Review</i> , 2015, 9, 345-365. | 4.4 | 33 |
| 6 | A ROS-integrated API for the KUKA LBR iiwa collaborative robot * *The authors acknowledge support from the EPSRC Centre for Innovative Manufacturing in Intelligent Automation, in undertaking this research work under grant reference number EP/I033467/1, and the University of Sheffield Impact, Innovation and Knowledge Exchange grant "Human Robot Interaction Development". Equipment has been provided under the EPSRC Great Technologies Capital Call: Robotics and Autonomous Systems.. <i>IFAC-PapersOnLine</i> , 2017, 50, 15859-15864. | 0.5 | 33 |
| 7 | Positive affect and physical activity: Testing effects on goal setting, activation, prioritisation, and attainment. <i>Psychology and Health</i> , 2018, 33, 258-274. | 1.2 | 25 |
| 8 | The effects of robot facial emotional expressions and gender on child-robot interaction in a field study. <i>Connection Science</i> , 2018, 30, 343-361. | 1.8 | 24 |
| 9 | Language-free graphical signage improves human performance and reduces anxiety when working collaboratively with robots. <i>International Journal of Advanced Manufacturing Technology</i> , 2019, 100, 55-73. | 1.5 | 24 |
| 10 | The EASEL Project: Towards Educational Human-Robot Symbiotic Interaction. <i>Lecture Notes in Computer Science</i> , 2016, , 297-306. | 1.0 | 16 |
| 11 | Towards a Synthetic Tutor Assistant: The EASEL Project and its Architecture. <i>Lecture Notes in Computer Science</i> , 2016, , 353-364. | 1.0 | 11 |
| 12 | Children's Age Influences Their Perceptions of a Humanoid Robot as Being Like a Person or Machine. <i>Lecture Notes in Computer Science</i> , 2015, , 348-353. | 1.0 | 11 |
| 13 | You Made Him Be Alive: Children's Perceptions of Animacy in a Humanoid Robot. <i>Lecture Notes in Computer Science</i> , 2017, , 73-85. | 1.0 | 10 |
| 14 | Congratulations, It's a Boy! Bench-Marking Children's Perceptions of the Robokind Zeno-R25. <i>Lecture Notes in Computer Science</i> , 2016, , 33-39. | 1.0 | 7 |
| 15 | Assessing Graphical Robot Aids for Interactive Co-working. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 229-239. | 0.5 | 6 |
| 16 | Don't Worry, We'll Get There: Developing Robot Personalities to Maintain User Interaction After Robot Error. <i>Lecture Notes in Computer Science</i> , 2016, , 409-412. | 1.0 | 4 |
| 17 | Self-Regulatory Capacity. , 2013, , 1757-1759. | | 2 |
| 18 | Designing Robot Personalities for Human-Robot Symbiotic Interaction in an Educational Context. <i>Lecture Notes in Computer Science</i> , 2016, , 413-417. | 1.0 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Dynamic Graphical Instructions Result in Improved Attitudes and Decreased Task Completion Time in Human-Robot Co-Working: An Experimental Manufacturing Study. Sustainability, 2022, 14, 3289. | 1.6 | 2 |
| 20 | Floor determination in the operation of a lift by a mobile guide robot. , 2015, , . | | 1 |
| 21 | Safety and Verification for a Mobile Guide Robot. , 2016, , . | | 1 |
| 22 | Children's Age Influences Their Use of Biological and Mechanical Questions Towards a Humanoid. Lecture Notes in Computer Science, 2017, , 290-299. | 1.0 | 1 |
| 23 | LEGO® Serious Play® in HRI research: results of a pilot imagining robotic care. , 2022, , . | | 1 |
| 24 | The cost-effectiveness of an updated theory-based online health behavior intervention for new university students: U@Uni2. Journal of Public Health and Epidemiology, 2016, 8, 191-203. | 0.1 | 0 |
| 25 | Self-Regulatory Fatigue. , 2013, , 1760-1762. | | 0 |
| 26 | Dynamic Graphical Signage Improves Response Time and Decreases Negative Attitudes Towards Robots in Human-Robot Co-working. Springer Proceedings in Advanced Robotics, 2019, , 139-149. | 0.9 | 0 |