

Annalu Waller

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

824
citations

623734

14
h-index

580821

25
g-index

31
all docs

31
docs citations

31
times ranked

886
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Patientsâ€™ Engagement With â€œSweet Talkâ€ A Text Messaging Support System for Young People With Diabetes. <i>Journal of Medical Internet Research</i> , 2008, 10, e20. | 4.3 | 147 |
| 2 | "Sweet Talk": Text Messaging Support for Intensive Insulin Therapy for Young People with Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2003, 5, 991-996. | 4.4 | 115 |
| 3 | Assessing the loneliness of older people with cerebral palsy. <i>Disability and Rehabilitation</i> , 2006, 28, 469-479. | 1.8 | 77 |
| 4 | Participatory design of a text message scheduling system to support young people with diabetes. <i>Health Informatics Journal</i> , 2006, 12, 304-318. | 2.1 | 64 |
| 5 | Evaluating the use of TalksBac, a predictive communication device for nonfluent adults with aphasia. <i>International Journal of Language and Communication Disorders</i> , 1998, 33, 45-70. | 1.5 | 60 |
| 6 | THE CONSTRUCTION OF A PUN GENERATOR FOR LANGUAGE SKILLS DEVELOPMENT. <i>Applied Artificial Intelligence</i> , 2008, 22, 841-869. | 3.2 | 41 |
| 7 | Evaluating the STANDUP Pun Generating Software with Children with Cerebral Palsy. <i>ACM Transactions on Accessible Computing</i> , 2009, 1, 1-27. | 2.4 | 31 |
| 8 | Using written stories to support the use of narrative in conversational interactions: Case study. <i>AAC: Augmentative and Alternative Communication</i> , 2001, 17, 221-232. | 1.4 | 29 |
| 9 | Telling tales: unlocking the potential of AAC technologies. <i>International Journal of Language and Communication Disorders</i> , 2019, 54, 159-169. | 1.5 | 28 |
| 10 | Communication Access to Conversational Narrative. <i>Topics in Language Disorders</i> , 2006, 26, 221-239. | 1.0 | 27 |
| 11 | Supporting Personal Narrative for Children with Complex Communication Needs. <i>ACM Transactions on Computer-Human Interaction</i> , 2012, 19, 1-35. | 5.7 | 23 |
| 12 | On the validity of user-modeling in AAC: Comments on Horstmann and Levine (1990). <i>AAC: Augmentative and Alternative Communication</i> , 1992, 8, 89-91. | 1.4 | 19 |
| 13 | How do members of different language communities compose sentences with a picture-based communication system?â€”a crossâ€”cultural study of pictureâ€”based sentences constructed by English and Japanese speakers. <i>AAC: Augmentative and Alternative Communication</i> , 1998, 14, 71-80. | 1.4 | 19 |
| 14 | Using Web Technology to Support Population-Based Diabetes Care. <i>Journal of Diabetes Science and Technology</i> , 2011, 5, 523-534. | 2.2 | 17 |
| 15 | Towards a narrativeâ€”based augmentative communication system. <i>International Journal of Language and Communication Disorders</i> , 1997, 32, 289-306. | 1.5 | 16 |
| 16 | Personal storytelling: Using Natural Language Generation for children with complex communication needs, in the wildâ€”!. <i>International Journal of Human Computer Studies</i> , 2016, 92-93, 1-16. | 5.6 | 15 |
| 17 | A Design Engineering Approach for Quantitatively Exploring Context-Aware Sentence Retrieval for Nonspeaking Individuals with Motor Disabilities. , 2020, , . | | 14 |
| 18 | Developing a Task Switching Training Game for Children With a Rare Genetic Syndrome Linked to Intellectual Disability. <i>Simulation and Gaming</i> , 2019, 50, 160-179. | 1.9 | 13 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Training AAC Users in User-Centred Design. , 0, , . | | 12 |
| 20 | Applying the Verona coding definitions of emotional sequences (VR-CoDES) in the dental context involving patients with complex communication needs: An exploratory study. Patient Education and Counseling, 2014, 97, 180-187. | 2.2 | 11 |
| 21 | Establishing Context. ACM Transactions on Computer-Human Interaction, 2021, 28, 1-30. | 5.7 | 11 |
| 22 | My Diabetes My Way: an electronic personal health record for diabetes. British Journal of Diabetes and Vascular Disease, 2013, 13, 143-149. | 0.6 | 9 |
| 23 | Public policy issues in augmentative and alternative communication technologies a comparison of the U.K. and the U.S.. Interactions, 2013, 20, 68-75. | 1.0 | 9 |
| 24 | Focus groups as a requirements gathering method with adults with severe speech and physical impairments. Behaviour and Information Technology, 2013, 32, 752-760. | 4.0 | 6 |
| 25 | Use of an agile bridge in the development of assistive technology. , 2013, , . | | 4 |
| 26 | Further comment on the validity of user-modeling in AAC. AAC: Augmentative and Alternative Communication, 1992, 8, 252-253. | 1.4 | 2 |
| 27 | Pushing the Boundaries of Participatory Design. Lecture Notes in Computer Science, 2019, , 747-753. | 1.3 | 2 |
| 28 | Natural language generation for augmentative and assistive technologies. , 0, , 252-278. | | 1 |
| 29 | Participatory Design and Research: Challenges for Augmentative and Alternative Communication Technologies. , 2021, , . | | 1 |
| 30 | Using written stories to support the use of narrative in conversational interactions: Case study. AAC: Augmentative and Alternative Communication, 2001, 17, 221-232. | 1.4 | 1 |
| 31 | Towards a narrative-based augmentative communication system. International Journal of Language and Communication Disorders, 1997, 32, 289-306. | 1.5 | 0 |