

Simon Judge

List of Publications by Year in descending order

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32
papers

589
citations

1051969

10
h-index

759306

22
g-index

34
all docs

34
docs citations

34
times ranked

537
citing authors

#	ARTICLE	IF	CITATIONS
1	Voice banking for individuals living with MND: A service review. <i>Technology and Disability</i> , 2022, , 1-10.	0.3	0
2	Making Public Involvement in Research More Inclusive of People With Complex Speech and Motor Disorders: The I-ASC Project. <i>Qualitative Health Research</i> , 2021, 31, 1260-1274.	1.0	7
3	Creativity in public involvement: supporting authentic collaboration and inclusive research with seldom heard voices. <i>Research Involvement and Engagement</i> , 2021, 7, 17.	1.1	13
4	Attribute Selection for a Discrete Choice Experiment Incorporating a Best-Worst Scaling Survey. <i>Value in Health</i> , 2021, 24, 575-584.	0.1	6
5	Cognitive plasticity induced by gaze-control technology: Gaze-typing improves performance in the antisaccade task. <i>Computers in Human Behavior</i> , 2021, 122, 106831.	5.1	2
6	The language and communication attributes of graphic symbol communication aids – a systematic review and narrative synthesis. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, 15, 652-662.	1.3	10
7	The decision-making process in recommending electronic communication aids for children and young people who are non-speaking: the I-ASC mixed-methods study. <i>Health Services and Delivery Research</i> , 2020, 8, 1-158.	1.4	7
8	Appraising the quality of tools used to record patient-reported outcomes in users of augmentative and alternative communication (AAC): a systematic review. <i>Quality of Life Research</i> , 2019, 28, 2669-2683.	1.5	10
9	Professionals’ decision-making in recommending communication aids in the UK: competing considerations. <i>AAC: Augmentative and Alternative Communication</i> , 2019, 35, 167-179.	0.8	17
10	Decision-making in communication aid recommendations in the UK: cultural and contextual influencers. <i>AAC: Augmentative and Alternative Communication</i> , 2019, 35, 180-192.	0.8	17
11	What’s important in AAC decision making for children? Evidence from a best-worst scaling survey. <i>AAC: Augmentative and Alternative Communication</i> , 2019, 35, 80-94.	0.8	15
12	Finding the best fit: examining the decision-making of augmentative and alternative communication professionals in the UK using a discrete choice experiment. <i>BMJ Open</i> , 2019, 9, e030274.	0.8	8
13	Assistive Technology Integration and Accessibility. , 2019, , 289-310.		1
14	Communication change in ALS: engaging people living with ALS and their partners in future research. <i>Disability and Rehabilitation: Assistive Technology</i> , 2019, 14, 675-681.	1.3	4
15	A comfort assessment of existing cervical orthoses. <i>Ergonomics</i> , 2018, 61, 329-338.	1.1	13
16	Provision of powered communication aids in the United Kingdom. <i>AAC: Augmentative and Alternative Communication</i> , 2017, 33, 181-187.	0.8	9
17	Local service provision of Augmentative and Alternative Communication and communication aids in England. <i>Technology and Disability</i> , 2017, 29, 121-128.	0.3	4
18	The Language and Communication Characteristics of Communication Aids - A Systematic Review. <i>Studies in Health Technology and Informatics</i> , 2017, 242, 347-350.	0.2	0

#	ARTICLE	IF	CITATIONS
19	A User-Centred Approach Exploring the Potential of a Novel EMG Switch for Control of Assistive Technology. <i>Studies in Health Technology and Informatics</i> , 2017, 242, 381-384.	0.2	0
20	Prevalence of people who could benefit from augmentative and alternative communication (AAC) in the UK: determining the need. <i>International Journal of Language and Communication Disorders</i> , 2016, 51, 639-653.	0.7	43
21	Evaluating a novel cervical orthosis, the Sheffield Support Snood, in patients with amyotrophic lateral sclerosis/motor neuron disease with neck weakness. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2016, 17, 436-442.	1.1	27
22	Communication aid requirements of intensive care unit patients with transient speech loss. <i>AAC: Augmentative and Alternative Communication</i> , 2016, 32, 261-271.	0.8	35
23	Head-Up; An interdisciplinary, participatory and co-design process informing the development of a novel head and neck support for people living with progressive neck muscle weakness. <i>Journal of Medical Engineering and Technology</i> , 2015, 39, 404-410.	0.8	25
24	What is the potential for context aware communication aids?. <i>Journal of Medical Engineering and Technology</i> , 2015, 39, 448-453.	0.8	6
25	Recent advances in assistive technology and engineering (RAATE) – a UK perspective. <i>Disability and Rehabilitation: Assistive Technology</i> , 2014, 9, 31-32.	1.3	0
26	Perceptions of the design of voice output communication aids. <i>International Journal of Language and Communication Disorders</i> , 2013, 48, 366-381.	0.7	28
27	Interventions Using High-Technology Communication Devices: A State of the Art Review. <i>Folia Phoniatrica Et Logopaedica</i> , 2012, 64, 137-144.	0.5	39
28	Barriers and facilitators to the use of high-technology augmentative and alternative communication devices: a systematic review and qualitative synthesis. <i>International Journal of Language and Communication Disorders</i> , 2012, 47, 115-129.	0.7	203
29	Ambiguous keyboards for AAC. <i>Journal of Assistive Technologies</i> , 2011, 5, 249-256.	0.9	5
30	The limitations of speech control: perceptions of provision of speech-driven environmental controls. <i>Journal of Assistive Technologies</i> , 2011, 5, 4-11.	0.9	4
31	Speech-driven environmental control systems – a qualitative analysis of users' perceptions. <i>Disability and Rehabilitation: Assistive Technology</i> , 2009, 4, 151-157.	1.3	29
32	Information-sharing and evidence base within assistive technology: some current tools. <i>Journal of Assistive Technologies</i> , 2007, 1, 52-53.	0.9	0