Joyce Karreman

List of Publications by Year
in descending order

29 papers	**307** citations	1306789 **7** h-index	1281420 **11** g-index
29 all docs	**29** docs citations	**29** times ranked	**265** citing authors

#	Article	IF	Citations
1	Validation of the Instructional Materials Motivation Survey (<scp>IMMS</scp>) in a selfâ€directed instructional setting aimed at working with technology. British Journal of Educational Technology, 2015, 46, 204-218.	3.9	122
2	Accessible Website Content Guidelines for Users with Intellectual Disabilities. Journal of Applied Research in Intellectual Disabilities, 2007, 20, 510-518.	1.3	61
3	Participatory eHealth development to support nurses in antimicrobial stewardship. BMC Medical Informatics and Decision Making, 2014, 14, 45.	1.5	47
4	Usersâ€™ Personal Conceptions of Usability and User Experience of Electronic and Software Products. IEEE Transactions on Professional Communication, 2018, 61, 116-132.	0.6	16
5	Cultural Differences Between Chinese and Western User Instructions: A Content Analysis of User Manuals for Household Appliances. IEEE Transactions on Professional Communication, 2020, 63, 3-20.	0.6	10
6	The Effects of Different Parts of the Annual Report on Potential Investors' Attitudes Towards the Company and on the Corporate Reputation. IEEE Transactions on Professional Communication, 2014, 57, 78-97.	0.6	9
7	Verification Steps and Personal Stories in an Instruction Manual for Seniors: Effects on Confidence, Motivation, and Usability. IEEE Transactions on Professional Communication, 2013, 56, 294-312.	0.6	8
8	Getting the Picture: A Cross-Cultural Comparison of Chinese and Western Usersâ€™ Preferences for Image Types in Manuals for Household Appliances. Journal of Technical Writing and Communication, 2021, 51, 137-158.	1.1	6
9	Designing Government Portal Navigation Around Citizensâ€™ Needs. Lecture Notes in Computer Science, 2006, , 162-173.	1.0	5
10	TecCOMFrame: A competence framework for technical communication. , 2017, , .		4
11	Paragraphs or Lists? The Effects of Text Structure on Web Sites. , 2007, , .		3
12	The new face of procedural content. , 2008, , .		3
13	Comparing the Effects of Paper and Mobile Augmented Reality Instructions to Guide Assembly Tasks. , 2020, , .		3
14	How to design work related information for low-literate employees?. , 2014, , .		2
15	Chinese Technical Communicators' Opinions on Cultural Differences between Chinese and Western User Manuals. , 2019, , .		2
16	Inductively Versus Deductively Structured Product Descriptions: Effects on Chinese and Western Readers. Journal of Business and Technical Communication, 2020, 34, 335-363.	1.4	2
17	The Effects of Adding Motivational Elements to User Instructions. , 2007, , .		1
18	Effecten van positief geladen informatie en geografische nabijheid in de corporate communicatie van een waterschap. Tijdschrift Voor Taalbeheersing, 2010, 32, 228-241.	0.1	1

#	Article	IF	Citations
19	Entertaining or Functional: An Analysis of Visuals in Chinese and Western Household Appliance Manuals. , 2018, , .		1
20	TecCOMFrame: Developing Prototype Technical Communication Curricula. , 2018, , .		1
21	Boosting seniors' confidence by enhancing user instructions. , 2009, , .		0
22	Navigating on web sites: Exploring the life events approach. , 2010, , .		0
23	Use and effect of motivational elements in user instructions: What we do and don't know. , 2013, , .		0
24	Health care workers' compliance with hand hygiene regulations: Positive effects of a poster. , 2015, , .		0
25	TecCOMFrame: Building bridges between technical communication and translation studies through a prototype specialisation curriculum. Lebende Sprachen, 2017, 62, .	0.0	0
26	Storytelling: The effects of corporate stories on the appreciation of organizations. , 2017, , .		0
27	Instructional Videos for Seniors over 75: The Effects of Addressing Potential Errors in User Instructions. , 2018, , .		0
28	Beyond Clippy's Counsel: Word Processor Feature Underuse among the Digital Generation. , 2019, , .		0
29	Workshop: Curriculum Development for Technical Communication in a Digitalized World Based on the TecCOMFrame Competence Framework. , 2019, , .		0