Joyce Karreman

List of Publications by Year
in descending order

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

#	Article	IF	Citations
1	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
2	Comparing the Effects of Paper and Mobile Augmented Reality Instructions to Guide Assembly Tasks. , 2020, , .		3
3	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
4	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
5	Chinese Technical Communicators' Opinions on Cultural Differences between Chinese and Western User Manuals. , 2019, , .		2
6	Beyond Clippy's Counsel: Word Processor Feature Underuse among the Digital Generation. , 2019, , .		0
7	Workshop: Curriculum Development for Technical Communication in a Digitalized World Based on the TecCOMFrame Competence Framework. , 2019, , .		0
8	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
9	Entertaining or Functional: An Analysis of Visuals in Chinese and Western Household Appliance Manuals. , 2018, , .		1
10	Instructional Videos for Seniors over 75: The Effects of Addressing Potential Errors in User Instructions. , 2018, , .		0
11	TecCOMFrame: Developing Prototype Technical Communication Curricula. , 2018, , .		1
12	TecCOMFrame: Building bridges between technical communication and translation studies through a prototype specialisation curriculum. Lebende Sprachen, 2017, 62, .	0.0	0
13	TecCOMFrame: A competence framework for technical communication. , 2017, , .		4
14	Storytelling: The effects of corporate stories on the appreciation of organizations. , 2017, , .		0
15	Health care workers' compliance with hand hygiene regulations: Positive effects of a poster. , 2015, , .		0
16	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
17	How to design work related information for low-literate employees?. , 2014, , .		2
18	Participatory eHealth development to support nurses in antimicrobial stewardship. BMC Medical Informatics and Decision Making, 2014, 14, 45.	1.5	47

#	Article	IF	Citations
19	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
20	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
21	Use and effect of motivational elements in user instructions: What we do and don't know. , 2013, , .		0
22	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
23	Navigating on web sites: Exploring the life events approach. , 2010, , .		0
24	Boosting seniors' confidence by enhancing user instructions. , 2009, , .		0
25	The new face of procedural content. , 2008, , .		3
26	Paragraphs or Lists? The Effects of Text Structure on Web Sites. , 2007, , .		3
27	The Effects of Adding Motivational Elements to User Instructions. , 2007, , .		1
28	Accessible Website Content Guidelines for Users with Intellectual Disabilities. Journal of Applied Research in Intellectual Disabilities, 2007, 20, 510-518.	1.3	61
29	Designing Government Portal Navigation Around Citizens' Needs. Lecture Notes in Computer Science, 2006, , 162-173.	1.0	5