

Alfons A Maes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7646012/publications.pdf>

Version: 2024-02-01

57
papers

840
citations

567281

15
h-index

526287

27
g-index

57
all docs

57
docs citations

57
times ranked

567
citing authors

#	ARTICLE	IF	CITATIONS
1	Overspecification facilitates object identification. <i>Journal of Pragmatics</i> , 2011, 43, 361-374.	1.5	114
2	Adaptation in gesture: Converging hands or converging minds?. <i>Journal of Memory and Language</i> , 2012, 66, 249-264.	2.1	103
3	Reference Management in Instructive Discourse. <i>Discourse Processes</i> , 2004, 37, 117-144.	1.8	86
4	Who is where referred to how, and why? The influence of visual saliency on referent accessibility in spoken language production. <i>Language and Cognitive Processes</i> , 2013, 28, 1323-1349.	2.2	46
5	Perceptual and Conceptual Visual Rhetoric: The Case of Symmetric Object Alignment. <i>Metaphor and Symbol</i> , 2009, 24, 155-173.	1.0	30
6	Demonstrative nominal anaphors: a case of nonidentificational markedness. <i>Linguistics</i> , 1995, 33, 255-282.	1.0	25
7	Stored object knowledge and the production of referring expressions: the case of color typicality. <i>Frontiers in Psychology</i> , 2015, 6, 935.	2.1	25
8	Would you prefer pie or cupcakes? Preferences for data visualization designs of professionals and laypeople in graphic design. <i>Journal of Visual Languages and Computing</i> , 2014, 25, 107-116.	1.8	24
9	Overspecification in written instruction. <i>Linguistics</i> , 2011, 49, .	1.0	23
10	The communicative import of gestures. <i>Gesture</i> , 2009, 9, 97-126.	0.2	22
11	How Cognitive Load Influences Speakers' Choice of Referring Expressions. <i>Cognitive Science</i> , 2015, 39, 1396-1418.	1.7	22
12	The visual divide. <i>Nature Climate Change</i> , 2017, 7, 231-233.	18.8	20
13	Does Facebook Use Predict College Students' Social Capital? A Replication of Ellison, Steinfield, and Lampe's (2007) Study Using the Original and More Recent Measures of Facebook Use and Social Capital. <i>Communication Studies</i> , 2018, 69, 272-282.	1.2	20
14	Seeing and Being Seen: The Effects on Gesture Production. <i>Journal of Computer-Mediated Communication</i> , 2011, 17, 77-100.	3.3	19
15	A conceptual framework for the study of demonstrative reference. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 409-433.	2.8	19
16	When a Stone Tries to Climb up a Slope: The Interplay between Lexical and Perceptual Animacy in Referential Choices. <i>Frontiers in Psychology</i> , 2013, 4, 154.	2.1	18
17	Graph and chart aesthetics for experts and laymen in design: The role of familiarity and perceived ease of use. <i>Information Visualization</i> , 2016, 15, 238-252.	1.9	17
18	The Role of Shape in Comparing Objects: How Perceptual Similarity May Affect Visual Metaphor Processing. <i>Metaphor and Symbol</i> , 2011, 26, 272-298.	1.0	16

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19	Understanding visuals in HIV/AIDS education in South Africa: differences between literate and low-literate audiences. African Journal of AIDS Research, 2006, 5, 221-232.	0.9	15
20	HIV/AIDS messages as a spur for conversation among young South Africans?. African Journal of AIDS Research, 2010, 9, 175-185.	0.9	13
21	Signposts on the digital highway. Interacting With Computers, 2006, 18, 265-282.	1.5	12
22	Routeâ€œexternal and Routeâ€œinternal Landmarks in Route Descriptions: Effects of Route Length and Map Design. Applied Cognitive Psychology, 2013, 27, 297-305.	1.6	11
23	Referent ontology and centering in discourse. Journal of Semantics, 1997, 14, 207-235.	1.5	10
24	Manuals for the Elderly: Which Information Cannot Be Missed?. Journal of Technical Writing and Communication, 2001, 31, 415-431.	1.6	10
25	Evidence for the Role of Shape in Mental Representations of Similes. Cognitive Science, 2014, 38, 303-321.	1.7	9
26	How Object Shape Affects Visual Metaphor Processing. Experimental Psychology, 2012, 59, 364-371.	0.7	9
27	How to put the instructive space into words. IEEE Transactions on Professional Communication, 1999, 42, 100-113.	0.8	8
28	'I have been here before'. Information Design Journal, 2006, 14, 8-21.	0.5	8
29	Aesthetics and Clarity in Information Visualization: The Designerâ€™s Perspective. Arts, 2018, 7, 72.	0.3	8
30	The Interpretation and Representation of Coreferential Lexical NPs in Expository Texts. Journal of Semantics, 1990, 7, 143-174.	1.5	7
31	Document design. South African Journal of Linguistics, 1999, 17, 234-255.	0.1	7
32	Manuals for the elderly: text characteristics that help or hinder older users. , 0, , .		6
33	â€œIf you care, do not shareâ€™. Exploring the effects of using rhetorical figures to stimulate young South Africans to discuss HIV and AIDS messages. Communicatio, 2014, 40, 49-68.	0.4	6
34	Circle-based eye center localization (CECL). , 2015, , .		6
35	How peer conversations about HIV/AIDS media messages affect comprehension and beliefs of young South African women. Sahara J, 2016, 13, 68-80.	0.7	6
36	Talking about Relations: Factors Influencing the Production of Relational Descriptions. Frontiers in Psychology, 2016, 7, 103.	2.1	5

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37	The Markedness of Abstract-Object Anaphors in Discourse. <i>Belgian Journal of Linguistics</i> , 1996, 10, 161-183.	0.3	4
38	Choosing referring expressions in Belgian and Netherlandic Dutch: Effects of animacy. <i>Lingua</i> , 2014, 145, 104-121.	1.0	4
39	Improving Route Directions: The Role of Intersection Type and Visual Clutter for Spatial Reference. <i>Applied Cognitive Psychology</i> , 2015, 29, 647-660.	1.6	4
40	Show me your opinion. Perceptual cues in creating and reading argument diagrams. <i>Instructional Science</i> , 2016, 44, 335-357.	2.0	3
41	Landmarks on the move: Producing and understanding references to moving landmarks. <i>Spatial Cognition and Computation</i> , 2017, 17, 199-221.	1.2	3
42	Understanding demonstrative reference in text: a new taxonomy based on a new corpus. <i>Language and Cognition</i> , 0, , 1-23.	0.6	3
43	On the Role of Visuals in Multimodal Answers to Medical Questions. , 2007, , .		2
44	Structuring Job Related Information on the Intranet: An Experimental Comparison of Task vs. an Organization-Based Approach. <i>Journal of Technical Writing and Communication</i> , 2007, 37, 203-216.	1.6	2
45	Different but the Same: Mental Representations of Negated Similes. <i>Metaphor and Symbol</i> , 2017, 32, 19-29.	1.0	2
46	Schemes and tropes in Visual Communication: The case of object grouping in advertisements. , 2009, , 67-78.		2
47	Explaining variance in writersâ€™ use of demonstratives: A corpus study demonstrating the importance of discourse genre. <i>Glossa</i> , 2022, 7, .	0.5	2
48	Online reading and offline tradition. , 1992, , .		1
49	The Presentation of Information in Combined Reading-Writing Computer Tasks. <i>Journal of Technical Writing and Communication</i> , 1996, 26, 435-452.	1.6	1
50	The persuasive power of peer guides in websites that promote HIV/AIDS voluntary counselling and testing. , 0, , .		1
51	Suggesting motion in health communication pictures: The effect of pictorial and extra-pictorial manipulation. <i>Communicatio</i> , 2009, 35, 276-294.	0.4	1
52	Using thinking-aloud data to characterize cognitive tasks in hypertext. , 0, , .		0
53	Visual Ability in Navigation Communication. <i>Information Design Journal</i> , 2013, 20, 136-147.	0.5	0
54	Effects of cognitive design principles on userâ€™s performance and preference. <i>Information Design Journal</i> , 2014, 21, 129-145.	0.5	0

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55	Producing Referring Expressions in Identification Tasks and Route Directions: What's the Difference?. Discourse Processes, 2019, 56, 136-154.	1.8	0
56	Experiments in Multimodal Information Presentation. , 2011, , 89-115.		0
57	Moving Targets: Human References to Unstable Landmarks. , 2015, , .		0