

Emiel J Krahmer

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

113
papers

2,066
citations

24
h-index

41
g-index

124
ext. papers

2,597
ext. citations

2.8
avg, IF

5.23
L-index

#	Paper	IF	Citations
113	Comparing Survivors of Cancer in Population-Based Samples With Those in Online Cancer Communities: Cross-sectional Questionnaire Study.. <i>JMIR Cancer</i> , 2022 , 8, e19379	3.2	1
112	Can chatbots help to motivate smoking cessation? A study on the effectiveness of motivational interviewing on engagement and therapeutic alliance.. <i>BMC Public Health</i> , 2022 , 22, 726	4.1	2
111	Differences in Internet Use and eHealth Needs of Adolescent and Young Adult Versus Older Cancer Patients; Results from the PROFILES Registry.. <i>Cancers</i> , 2021 , 13,	6.6	1
110	When Preschoolers Interact with an Educational Robot, Does Robot Feedback Influence Engagement?. <i>Multimodal Technologies and Interaction</i> , 2021 , 5, 77	1.7	1
109	A conceptual framework for the study of demonstrative reference. <i>Psychonomic Bulletin and Review</i> , 2021 , 28, 409-433	4.1	9
108	Exploring Cancer Survivor Needs and Preferences for Communicating Personalized Cancer Statistics From Registry Data: Qualitative Multimethod Study. <i>JMIR Cancer</i> , 2021 , 7, e25659	3.2	2
107	Communication in decision aids for stage I-III colorectal cancer patients: a systematic review. <i>BMJ Open</i> , 2021 , 11, e044472	3	3
106	Learning How to Throw Darts. Effects of Modeling Type and Reflection on Novices' Dart-Throwing Skills. <i>Journal of Motor Behavior</i> , 2021 , 53, 105-116	1.4	0
105	Human evaluation of automatically generated text: Current trends and best practice guidelines. <i>Computer Speech and Language</i> , 2021 , 67, 101151	2.8	9
104	A toy or a friend? Children's anthropomorphic beliefs about robots and how these relate to second-language word learning. <i>Journal of Computer Assisted Learning</i> , 2021 , 37, 396-410	3.8	5
103	MEmoFC: introducing the Multilingual Emotional Football Corpus. <i>Language Resources and Evaluation</i> , 2021 , 55, 389-430	1.8	1
102	How Weeping Influences the Perception of Facial Expressions: The Signal Value of Tears. <i>Journal of Nonverbal Behavior</i> , 2021 , 45, 83-105	3.4	3
101	The interplay of prosodic cues in the L2: How intonation, rhythm, and speech rate in speech by Spanish learners of Dutch contribute to L1 Dutch perceptions of accentedness and comprehensibility. <i>Speech Communication</i> , 2021 , 133, 81-90	2.8	4
100	Communicating tailored risk information of cancer treatment side effects: Only words or also numbers?. <i>BMC Medical Informatics and Decision Making</i> , 2020 , 20, 277	3.6	2
99	Gradual positive and negative affect induction: The effect of verbalizing affective content. <i>PLoS ONE</i> , 2020 , 15, e0233592	3.7	1
98	The Effects of Feedback on Children's Engagement and Learning Outcomes in Robot-Assisted Second Language Learning. <i>Frontiers in Robotics and AI</i> , 2020 , 7, 101	2.8	5
97	Can the curse of knowing be lifted? The influence of explicit perspective-focus instructions on readers' perspective-taking. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020 , 46, 1407-1423	2.2	4

96	The role of eye-contact in the development of romantic attraction: Studying interactive uncertainty reduction strategies during speed-dating. <i>Computers in Human Behavior</i> , 2020 , 105, 106218	7.7	4
95	Do Speaker's emotions influence their language production? Studying the influence of disgust and amusement on alignment in interactive reference. <i>Language Sciences</i> , 2020 , 78, 101255	0.8	4
94	Affective Words and the Company They Keep: Studying the accuracy of affective word lists in determining sentence and word valence in a domain-specific corpus. <i>IEEE Transactions on Affective Computing</i> , 2020 , 1-1	5.7	0
93	The Effect of Perspective-Taking on Trust and Understanding in Online and Face-to-Face Mediations. <i>Group Decision and Negotiation</i> , 2020 , 29, 1121-1156	2.5	5
92	Query-based summarization of discussion threads. <i>Natural Language Engineering</i> , 2020 , 26, 3-29	1.1	2
91	Impression formation on online dating sites: Effects of language errors in profile texts on perceptions of profile owners' attractiveness. <i>Journal of Social and Personal Relationships</i> , 2020 , 37, 758-778	1.0	10
90	Changes in internet use and wishes of cancer survivors: A comparison between 2005 and 2017. <i>Cancer</i> , 2020 , 126, 408-415	6.4	18
89	Language and Emotion - A Football Study: The Influence of Affective State on Language Production in a Competitive Setting. <i>PLoS ONE</i> , 2019 , 14, e0217419	3.7	1
88	Communicative aspects of decision aids for localized prostate cancer treatment - A systematic review. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2019 , 37, 409-429	2.8	13
87	LEARNING DIRECTION MATTERS: A STUDY ON L2 RHYTHM ACQUISITION BY DUTCH LEARNERS OF SPANISH AND SPANISH LEARNERS OF DUTCH. <i>Studies in Second Language Acquisition</i> , 2019 , 41, 87-121	3.1	6
86	Producing Referring Expressions in Identification Tasks and Route Directions: What's the Difference?. <i>Discourse Processes</i> , 2019 , 56, 136-154	2.1	
85	Assessing the quality and communicative aspects of patient decision aids for early-stage breast cancer treatment: a systematic review. <i>Breast Cancer Research and Treatment</i> , 2019 , 178, 1-15	4.4	17
84	A Personalized Data-to-Text Support Tool for Cancer Patients 2019 ,		3
83	Conceptualization in reference production: Probabilistic modeling and experimental testing. <i>Psychological Review</i> , 2019 , 126, 345-373	6.3	6
82	Paying attention to relatives of cancer patients: What can we learn from their online writings?. <i>Patient Education and Counseling</i> , 2019 , 102, 404-410	3.1	2
81	Perspective-Taking in Referential Communication: Does Stimulated Attention to Addressees' Perspective Influence Speakers' Reference Production?. <i>Journal of Psycholinguistic Research</i> , 2019 , 48, 257-288	1	4
80	Social attraction in video-mediated communication: The role of nonverbal affiliative behavior. <i>Journal of Social and Personal Relationships</i> , 2019 , 36, 1210-1232	1.9	14
79	Registered Replication Report: Dijksterhuis and van Knippenberg (1998). <i>Perspectives on Psychological Science</i> , 2018 , 13, 268-294	9.8	32

78	Guidelines for Designing Social Robots as Second Language Tutors. <i>International Journal of Social Robotics</i> , 2018 , 10, 325-341	4	52
77	Creating a reference data set for the summarization of discussion forum threads. <i>Language Resources and Evaluation</i> , 2018 , 52, 461-483	1.8	2
76	The comprehensibility of pantomimes produced by people with aphasia. <i>International Journal of Language and Communication Disorders</i> , 2018 , 53, 85-100	2.9	4
75	How Do Friends and Strangers Play the Game ? A Study of Accuracy, Efficiency, Motivation, and the Use of Shared Knowledge. <i>Journal of Language and Social Psychology</i> , 2018 , 37, 497-517	1.2	2
74	Analysis of Content Shared in Online Cancer Communities: Systematic Review. <i>JMIR Cancer</i> , 2018 , 4, e6	3.2	16
73	Reference Production as Search: The Impact of Domain Size on the Production of Distinguishing Descriptions. <i>Cognitive Science</i> , 2017 , 41 Suppl 6, 1457-1492	2.2	14
72	Part of the message comes in gesture: how people with aphasia convey information in different gesture types as compared with information in their speech. <i>Aphasiology</i> , 2017 , 31, 1078-1103	1.6	21
71	How What We See and What We Know Influence Iconic Gesture Production. <i>Journal of Nonverbal Behavior</i> , 2017 , 41, 367-394	3.4	9
70	Production and Comprehension of Pantomimes Used to Depict Objects. <i>Frontiers in Psychology</i> , 2017 , 8, 1095	3.4	18
69	Child-Robot Interactions for Second Language Tutoring to Preschool Children. <i>Frontiers in Human Neuroscience</i> , 2017 , 11, 73	3.3	51
68	PASS: A Dutch data-to-text system for soccer, targeted towards specific audiences 2017 ,		4
67	Pantomime Production by People With Aphasia: What Are Influencing Factors?. <i>Journal of Speech, Language, and Hearing Research</i> , 2016 , 59, 745-58	2.8	16
66	Native speaker perceptions of (non-)native prominence patterns: Effects of deviance in pitch accent distributions on accentedness, comprehensibility, intelligibility, and nativeness. <i>Speech Communication</i> , 2016 , 83, 21-33	2.8	6
65	Imposing Cognitive Constraints on Reference Production: The Interplay Between Speech and Gesture During Grounding. <i>Topics in Cognitive Science</i> , 2016 , 8, 819-836	2.5	2
64	Can you handle this? The impact of object affordances on how co-speech gestures are produced. <i>Language, Cognition and Neuroscience</i> , 2016 , 31, 430-440	2.4	12
63	Teasing apart the effect of visibility and physical co-presence to examine the effect of CMC on interpersonal attraction. <i>Computers in Human Behavior</i> , 2016 , 55, 468-476	7.7	17
62	The Multilingual Affective Soccer Corpus (MASC): Compiling a biased parallel corpus on soccer reportage in English, German and Dutch 2016 ,		4
61	Talking about Relations: Factors Influencing the Production of Relational Descriptions. <i>Frontiers in Psychology</i> , 2016 , 7, 103	3.4	3

60	Developmental Changes in Children's Processing of Redundant Modifiers in Definite Object Descriptions. <i>Frontiers in Psychology</i> , 2016 , 7, 1900	3.4	
59	How Distractor Objects Trigger Referential Overspecification: Testing the Effects of Visual Clutter and Distractor Distance. <i>Cognitive Science</i> , 2016 , 40, 1617-1647	2.2	27
58	Prominence Patterns in a Second Language: Intonational Transfer From Dutch to Spanish and Vice Versa. <i>Language Learning</i> , 2016 , 66, 124-158	5.1	10
57	Comfortably Numb? Nonverbal Reactions to Social Exclusion. <i>Journal of Nonverbal Behavior</i> , 2015 , 39, 25-39	3.4	5
56	Voice activity detection based on facial movement. <i>Journal on Multimodal User Interfaces</i> , 2015 , 9, 183-193	2.3	7
55	On what happens in gesture when communication is unsuccessful. <i>Speech Communication</i> , 2015 , 72, 160-175	2.5	9
54	Improving Route Directions: The Role of Intersection Type and Visual Clutter for Spatial Reference. <i>Applied Cognitive Psychology</i> , 2015 , 29, 647-660	2.1	2
53	How Cognitive Load Influences Speakers' Choice of Referring Expressions. <i>Cognitive Science</i> , 2015 , 39, 1396-418	2.2	18
52	Children's spontaneous emotional expressions while receiving (un)wanted prizes in the presence of peers. <i>Frontiers in Psychology</i> , 2015 , 6, 1401	3.4	1
51	Construction of an aligned monolingual treebank for studying semantic similarity. <i>Language Resources and Evaluation</i> , 2014 , 48, 279-306	1.8	1
50	Child-Robot interaction across cultures: How does playing a game with a social robot compare to playing a game alone or with a friend?. <i>Computers in Human Behavior</i> , 2014 , 40, 86-100	7.7	38
49	Choosing referring expressions in Belgian and Netherlandic Dutch: Effects of animacy. <i>Lingua</i> , 2014 , 145, 104-121	0.7	3
48	Models and empirical data for the production of referring expressions. <i>Language, Cognition and Neuroscience</i> , 2014 , 29, 899-911	2.4	12
47	Children's expression of uncertainty in collaborative and competitive contexts. <i>Language and Speech</i> , 2014 , 57, 86-107	1.5	8
46	Do repeated references result in sign reduction?. <i>Sign Language and Linguistics (Online)</i> , 2014 , 17, 56-81	0.2	2
45	Contextual Effects on Surprise Expressions: A Developmental Study. <i>Journal of Nonverbal Behavior</i> , 2014 , 38, 523-547	3.4	6
44	Should pantomime and gesticulation be assessed separately for their comprehensibility in aphasia? A case study. <i>International Journal of Language and Communication Disorders</i> , 2014 , 49, 265-71	2.9	10
43	White bear effects in language production: evidence from the prosodic realization of adjectives. <i>Language and Speech</i> , 2014 , 57, 470-86	1.5	5

42	Does our speech change when we cannot gesture?. <i>Speech Communication</i> , 2014 , 57, 257-267	2.8	10
41	Using non-verbal cues to (automatically) assess children's performance difficulties with arithmetic problems. <i>Computers in Human Behavior</i> , 2013 , 29, 654-664	7.7	8
40	Emotional Tears Facilitate the Recognition of Sadness and the Perceived Need for Social Support. <i>Evolutionary Psychology</i> , 2013 , 11, 147470491301100	1.5	42
39	Accounting for the listener: comparing the production of contrastive intonation in typically-developing speakers and speakers with autism. <i>Journal of the Acoustical Society of America</i> , 2013 , 134, 2182-96	2.2	5
38	The effect of scene variation on the redundant use of color in definite reference. <i>Cognitive Science</i> , 2013 , 37, 395-411	2.2	34
37	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		37
36	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	3.4	14
35	Toward a computational psycholinguistics of reference production. <i>Topics in Cognitive Science</i> , 2012 , 4, 166-83	2.5	25
34	Is it that difficult to find a good preference order for the incremental algorithm?. <i>Cognitive Science</i> , 2012 , 36, 837-41; discussion 842-5	2.2	4
33	Video-mediated and co-present gameplay: Effects of mutual gaze on game experience, expressiveness and perceived social presence. <i>Interacting With Computers</i> , 2012 , 24, 292-305	1.6	20
32	Human language technology and communicative disabilities: requirements and possibilities for the future. <i>Language Resources and Evaluation</i> , 2012 , 46, 143-151	1.8	2
31	On how accent distribution can signal speaker adaptation. <i>Phonetica</i> , 2012 , 69, 216-30	0.7	
30	Factors causing overspecification in definite descriptions. <i>Journal of Pragmatics</i> , 2011 , 43, 3231-3250	1.9	48
29	Seeing and Being Seen: The Effects on Gesture Production. <i>Journal of Computer-Mediated Communication</i> , 2011 , 17, 77-100	5.9	16
28	Taking Turns in Flying with a Virtual Wingman. <i>Lecture Notes in Computer Science</i> , 2011 , 575-584	0.9	
27	Crossmodal and incremental perception of audiovisual cues to emotional speech. <i>Language and Speech</i> , 2010 , 53, 3-30	1.5	30
26	What Computational Linguists Can Learn from Psychologists (and Vice Versa). <i>Computational Linguistics</i> , 2010 , 36, 285-294	2.8	9
25	Visual prosody of newsreaders: Effects of information structure, emotional content and intended audience on facial expressions. <i>Journal of Phonetics</i> , 2010 , 38, 197-206	2.2	30

24	On the Limits of Sentence Compression by Deletion. <i>Lecture Notes in Computer Science</i> , 2010 , 45-66	0.9	2
23	Audiovisual prosody--introduction to the special issue. <i>Language and Speech</i> , 2009 , 52, 129-33	1.5	13
22	The communicative import of gestures. <i>Gesture</i> , 2009 , 9, 97-126	0.3	20
21	Clustering and matching headlines for automatic paraphrase acquisition 2009 ,		7
20	Facial expression and prosodic prominence: Effects of modality and facial area. <i>Journal of Phonetics</i> , 2008 , 36, 219-238	2.2	67
19	Why Be Articulate? Two ways to look at the Transparency Theory. <i>Theoretical Linguistics</i> , 2008 , 34,	0.7	1
18	The interplay between the auditory and visual modality for end-of-utterance detection. <i>Journal of the Acoustical Society of America</i> , 2008 , 123, 354-65	2.2	22
17	Generating Multimodal References. <i>Discourse Processes</i> , 2007 , 44, 145-174	2.1	39
16	The effects of visual beats on prosodic prominence: Acoustic analyses, auditory perception and visual perception. <i>Journal of Memory and Language</i> , 2007 , 57, 396-414	3.8	215
15	Real versus Template-Based Natural Language Generation: A False Opposition?. <i>Computational Linguistics</i> , 2005 , 31, 15-24	2.8	75
14	Problem detection in human-machine interactions based on facial expressions of users. <i>Speech Communication</i> , 2005 , 45, 343-359	2.8	25
13	Audiovisual prosody and feeling of knowing. <i>Journal of Memory and Language</i> , 2005 , 53, 81-94	3.8	84
12	How children and adults produce and perceive uncertainty in audiovisual speech. <i>Language and Speech</i> , 2005 , 48, 29-53	1.5	53
11	Classification of semantic relations by humans and machines 2005 ,		7
10	More About Brows. <i>Human-computer Interaction Series</i> , 2004 , 191-216	0.6	15
9	Graph-Based Generation of Referring Expressions. <i>Computational Linguistics</i> , 2003 , 29, 53-72	2.8	60
8	The dual of denial: Two uses of disconfirmations in dialogue and their prosodic correlates. <i>Speech Communication</i> , 2002 , 36, 133-145	2.8	15
7	Prosodic marking of information status in Dutch and Italian: a comparative analysis. <i>Journal of Phonetics</i> , 2002 , 30, 629-654	2.2	84

6	On the alleged existence of contrastive accents. <i>Speech Communication</i> , 2001 , 34, 391-405	2.8	98
5	A Partial Account of Presupposition Projection. <i>Journal of Logic, Language and Information</i> , 2001 , 10, 147-182	0.7	56
4	Negation and Disjunction in Discourse Representation Theory. <i>Journal of Semantics</i> , 1995 , 12, 357-376	0.8	15
3	Survey of the State of the Art in Natural Language Generation: Core tasks, applications and evaluation. <i>Journal of Artificial Intelligence Research</i> , 61, 65-170	4	147
2	The influence of affect on the production of referring expressions. <i>Language, Cognition and Neuroscience</i> , 1-17	2.4	
1	Understanding demonstrative reference in text: a new taxonomy based on a new corpus. <i>Language and Cognition</i> , 1-23	2.2	0