

# Emiel J Krahmer

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/5413065/emiel-j-krahmer-publications-by-citations.pdf>

**Version:** 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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	The effects of visual beats on prosodic prominence: Acoustic analyses, auditory perception and visual perception. <i>Journal of Memory and Language</i> , <b>2007</b> , 57, 396-414	3.8	215
112	Survey of the State of the Art in Natural Language Generation: Core tasks, applications and evaluation. <i>Journal of Artificial Intelligence Research</i> , <b>2005</b> , 61, 65-170	4	147
111	On the alleged existence of contrastive accents. <i>Speech Communication</i> , <b>2001</b> , 34, 391-405	2.8	98
110	Audiovisual prosody and feeling of knowing. <i>Journal of Memory and Language</i> , <b>2005</b> , 53, 81-94	3.8	84
109	Prosodic marking of information status in Dutch and Italian: a comparative analysis. <i>Journal of Phonetics</i> , <b>2002</b> , 30, 629-654	2.2	84
108	Real versus Template-Based Natural Language Generation: A False Opposition?. <i>Computational Linguistics</i> , <b>2005</b> , 31, 15-24	2.8	75
107	Facial expression and prosodic prominence: Effects of modality and facial area. <i>Journal of Phonetics</i> , <b>2008</b> , 36, 219-238	2.2	67
106	Graph-Based Generation of Referring Expressions. <i>Computational Linguistics</i> , <b>2003</b> , 29, 53-72	2.8	60
105	A Partial Account of Presupposition Projection. <i>Journal of Logic, Language and Information</i> , <b>2001</b> , 10, 147-182	0.7	56
104	How children and adults produce and perceive uncertainty in audiovisual speech. <i>Language and Speech</i> , <b>2005</b> , 48, 29-53	1.5	53
103	Guidelines for Designing Social Robots as Second Language Tutors. <i>International Journal of Social Robotics</i> , <b>2018</b> , 10, 325-341	4	52
102	Child-Robot Interactions for Second Language Tutoring to Preschool Children. <i>Frontiers in Human Neuroscience</i> , <b>2017</b> , 11, 73	3.3	51
101	Factors causing overspecification in definite descriptions. <i>Journal of Pragmatics</i> , <b>2011</b> , 43, 3231-3250	1.9	48
100	Emotional Tears Facilitate the Recognition of Sadness and the Perceived Need for Social Support. <i>Evolutionary Psychology</i> , <b>2013</b> , 11, 147470491301100	1.5	42
99	Generating Multimodal References. <i>Discourse Processes</i> , <b>2007</b> , 44, 145-174	2.1	39
98	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> , <b>2014</b> , 40, 86-100	7.7	38
97	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> , <b>2013</b> , 28, 1323-1349		37

96	The effect of scene variation on the redundant use of color in definite reference. <i>Cognitive Science</i> , <b>2013</b> , 37, 395-411	2.2	34
95	Registered Replication Report: Dijksterhuis and van Knippenberg (1998). <i>Perspectives on Psychological Science</i> , <b>2018</b> , 13, 268-294	9.8	32
94	Crossmodal and incremental perception of audiovisual cues to emotional speech. <i>Language and Speech</i> , <b>2010</b> , 53, 3-30	1.5	30
93	Visual prosody of newsreaders: Effects of information structure, emotional content and intended audience on facial expressions. <i>Journal of Phonetics</i> , <b>2010</b> , 38, 197-206	2.2	30
92	How Distractor Objects Trigger Referential Overspecification: Testing the Effects of Visual Clutter and Distractor Distance. <i>Cognitive Science</i> , <b>2016</b> , 40, 1617-1647	2.2	27
91	Toward a computational psycholinguistics of reference production. <i>Topics in Cognitive Science</i> , <b>2012</b> , 4, 166-83	2.5	25
90	Problem detection in human-machine interactions based on facial expressions of users. <i>Speech Communication</i> , <b>2005</b> , 45, 343-359	2.8	25
89	The interplay between the auditory and visual modality for end-of-utterance detection. <i>Journal of the Acoustical Society of America</i> , <b>2008</b> , 123, 354-65	2.2	22
88	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> , <b>2017</b> , 31, 1078-1103	1.6	21
87	Video-mediated and co-present gameplay: Effects of mutual gaze on game experience, expressiveness and perceived social presence. <i>Interacting With Computers</i> , <b>2012</b> , 24, 292-305	1.6	20
86	The communicative import of gestures. <i>Gesture</i> , <b>2009</b> , 9, 97-126	0.3	20
85	Production and Comprehension of Pantomimes Used to Depict Objects. <i>Frontiers in Psychology</i> , <b>2017</b> , 8, 1095	3.4	18
84	How Cognitive Load Influences Speakers' Choice of Referring Expressions. <i>Cognitive Science</i> , <b>2015</b> , 39, 1396-418	2.2	18
83	Changes in internet use and wishes of cancer survivors: A comparison between 2005 and 2017. <i>Cancer</i> , <b>2020</b> , 126, 408-415	6.4	18
82	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> , <b>2016</b> , 55, 468-476	7.7	17
81	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> , <b>2019</b> , 178, 1-15	4.4	17
80	Pantomime Production by People With Aphasia: What Are Influencing Factors?. <i>Journal of Speech, Language, and Hearing Research</i> , <b>2016</b> , 59, 745-58	2.8	16
79	Seeing and Being Seen: The Effects on Gesture Production. <i>Journal of Computer-Mediated Communication</i> , <b>2011</b> , 17, 77-100	5.9	16

78	Analysis of Content Shared in Online Cancer Communities: Systematic Review. <i>JMIR Cancer</i> , <b>2018</b> , 4, e6	3.2	16
77	The dual of denial: Two uses of disconfirmations in dialogue and their prosodic correlates. <i>Speech Communication</i> , <b>2002</b> , 36, 133-145	2.8	15
76	Negation and Disjunction in Discourse Representation Theory. <i>Journal of Semantics</i> , <b>1995</b> , 12, 357-376	0.8	15
75	More About Brows. <i>Human-computer Interaction Series</i> , <b>2004</b> , 191-216	0.6	15
74	Reference Production as Search: The Impact of Domain Size on the Production of Distinguishing Descriptions. <i>Cognitive Science</i> , <b>2017</b> , 41 Suppl 6, 1457-1492	2.2	14
73	When a Stone Tries to Climb up a Slope: The Interplay between Lexical and Perceptual Animacy in Referential Choices. <i>Frontiers in Psychology</i> , <b>2013</b> , 4, 154	3.4	14
72	Social attraction in video-mediated communication: The role of nonverbal affiliative behavior. <i>Journal of Social and Personal Relationships</i> , <b>2019</b> , 36, 1210-1232	1.9	14
71	Communicative aspects of decision aids for localized prostate cancer treatment - A systematic review. <i>Urologic Oncology: Seminars and Original Investigations</i> , <b>2019</b> , 37, 409-429	2.8	13
70	Audiovisual prosody--introduction to the special issue. <i>Language and Speech</i> , <b>2009</b> , 52, 129-33	1.5	13
69	Can you handle this? The impact of object affordances on how co-speech gestures are produced. <i>Language, Cognition and Neuroscience</i> , <b>2016</b> , 31, 430-440	2.4	12
68	Models and empirical data for the production of referring expressions. <i>Language, Cognition and Neuroscience</i> , <b>2014</b> , 29, 899-911	2.4	12
67	Should pantomime and gesticulation be assessed separately for their comprehensibility in aphasia? A case study. <i>International Journal of Language and Communication Disorders</i> , <b>2014</b> , 49, 265-71	2.9	10
66	Does our speech change when we cannot gesture?. <i>Speech Communication</i> , <b>2014</b> , 57, 257-267	2.8	10
65	Prominence Patterns in a Second Language: Intonational Transfer From Dutch to Spanish and Vice Versa. <i>Language Learning</i> , <b>2016</b> , 66, 124-158	5.1	10
64	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> , <b>2020</b> , 37, 758-778	1.9	10
63	On what happens in gesture when communication is unsuccessful. <i>Speech Communication</i> , <b>2015</b> , 72, 160-185	1.8	9
62	How What We See and What We Know Influence Iconic Gesture Production. <i>Journal of Nonverbal Behavior</i> , <b>2017</b> , 41, 367-394	3.4	9
61	What Computational Linguists Can Learn from Psychologists (and Vice Versa). <i>Computational Linguistics</i> , <b>2010</b> , 36, 285-294	2.8	9

60	A conceptual framework for the study of demonstrative reference. <i>Psychonomic Bulletin and Review</i> , <b>2021</b> , 28, 409-433	4.1	9
59	Human evaluation of automatically generated text: Current trends and best practice guidelines. <i>Computer Speech and Language</i> , <b>2021</b> , 67, 101151	2.8	9
58	Using non-verbal cues to (automatically) assess children's performance difficulties with arithmetic problems. <i>Computers in Human Behavior</i> , <b>2013</b> , 29, 654-664	7.7	8
57	Children's expression of uncertainty in collaborative and competitive contexts. <i>Language and Speech</i> , <b>2014</b> , 57, 86-107	1.5	8
56	Voice activity detection based on facial movement. <i>Journal on Multimodal User Interfaces</i> , <b>2015</b> , 9, 183-193	1.3	7
55	Clustering and matching headlines for automatic paraphrase acquisition <b>2009</b> ,		7
54	Classification of semantic relations by humans and machines <b>2005</b> ,		7
53	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> , <b>2016</b> , 83, 21-33	2.8	6
52	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> , <b>2019</b> , 41, 87-121	3.1	6
51	Contextual Effects on Surprise Expressions: A Developmental Study. <i>Journal of Nonverbal Behavior</i> , <b>2014</b> , 38, 523-547	3.4	6
50	Conceptualization in reference production: Probabilistic modeling and experimental testing. <i>Psychological Review</i> , <b>2019</b> , 126, 345-373	6.3	6
49	Comfortably Numb? Nonverbal Reactions to Social Exclusion. <i>Journal of Nonverbal Behavior</i> , <b>2015</b> , 39, 25-39	3.4	5
48	The Effects of Feedback on Children's Engagement and Learning Outcomes in Robot-Assisted Second Language Learning. <i>Frontiers in Robotics and AI</i> , <b>2020</b> , 7, 101	2.8	5
47	White bear effects in language production: evidence from the prosodic realization of adjectives. <i>Language and Speech</i> , <b>2014</b> , 57, 470-86	1.5	5
46	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> , <b>2013</b> , 134, 2182-96	2.2	5
45	The Effect of Perspective-Taking on Trust and Understanding in Online and Face-to-Face Mediations. <i>Group Decision and Negotiation</i> , <b>2020</b> , 29, 1121-1156	2.5	5
44	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> , <b>2021</b> , 37, 396-410	3.8	5
43	The comprehensibility of pantomimes produced by people with aphasia. <i>International Journal of Language and Communication Disorders</i> , <b>2018</b> , 53, 85-100	2.9	4

42	Is it that difficult to find a good preference order for the incremental algorithm?. <i>Cognitive Science</i> , <b>2012</b> , 36, 837-41; discussion 842-5	2.2	4
41	The Multilingual Affective Soccer Corpus (MASC): Compiling a biased parallel corpus on soccer reportage in English, German and Dutch <b>2016</b> ,		4
40	PASS: A Dutch data-to-text system for soccer, targeted towards specific audiences <b>2017</b> ,		4
39	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> , <b>2020</b> , 46, 1407-1423	2.2	4
38	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> , <b>2020</b> , 105, 106218	7.7	4
37	Do Speaker's emotions influence their language production? Studying the influence of disgust and amusement on alignment in interactive reference. <i>Language Sciences</i> , <b>2020</b> , 78, 101255	0.8	4
36	Perspective-Taking in Referential Communication: Does Stimulated Attention to Addressees' Perspective Influence Speakers' Reference Production?. <i>Journal of Psycholinguistic Research</i> , <b>2019</b> , 48, 257-288	1	4
35	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> , <b>2021</b> , 133, 81-90	2.8	4
34	Choosing referring expressions in Belgian and Netherlandic Dutch: Effects of animacy. <i>Lingua</i> , <b>2014</b> , 145, 104-121	0.7	3
33	A Personalized Data-to-Text Support Tool for Cancer Patients <b>2019</b> ,		3
32	Communication in decision aids for stage I-III colorectal cancer patients: a systematic review. <i>BMJ Open</i> , <b>2021</b> , 11, e044472	3	3
31	Talking about Relations: Factors Influencing the Production of Relational Descriptions. <i>Frontiers in Psychology</i> , <b>2016</b> , 7, 103	3.4	3
30	How Weeping Influences the Perception of Facial Expressions: The Signal Value of Tears. <i>Journal of Nonverbal Behavior</i> , <b>2021</b> , 45, 83-105	3.4	3
29	Communicating tailored risk information of cancer treatment side effects: Only words or also numbers?. <i>BMC Medical Informatics and Decision Making</i> , <b>2020</b> , 20, 277	3.6	2
28	Creating a reference data set for the summarization of discussion forum threads. <i>Language Resources and Evaluation</i> , <b>2018</b> , 52, 461-483	1.8	2
27	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> , <b>2018</b> , 37, 497-517	1.2	2
26	Imposing Cognitive Constraints on Reference Production: The Interplay Between Speech and Gesture During Grounding. <i>Topics in Cognitive Science</i> , <b>2016</b> , 8, 819-836	2.5	2
25	Improving Route Directions: The Role of Intersection Type and Visual Clutter for Spatial Reference. <i>Applied Cognitive Psychology</i> , <b>2015</b> , 29, 647-660	2.1	2

24	Do repeated references result in sign reduction?. <i>Sign Language and Linguistics (Online)</i> , <b>2014</b> , 17, 56-81	0.2	2
23	Human language technology and communicative disabilities: requirements and possibilities for the future. <i>Language Resources and Evaluation</i> , <b>2012</b> , 46, 143-151	1.8	2
22	Exploring Cancer Survivor Needs and Preferences for Communicating Personalized Cancer Statistics From Registry Data: Qualitative Multimethod Study. <i>JMIR Cancer</i> , <b>2021</b> , 7, e25659	3.2	2
21	On the Limits of Sentence Compression by Deletion. <i>Lecture Notes in Computer Science</i> , <b>2010</b> , 45-66	0.9	2
20	Paying attention to relatives of cancer patients: What can we learn from their online writings?. <i>Patient Education and Counseling</i> , <b>2019</b> , 102, 404-410	3.1	2
19	Query-based summarization of discussion threads. <i>Natural Language Engineering</i> , <b>2020</b> , 26, 3-29	1.1	2
18	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> , <b>2022</b> , 22, 726	4.1	2
17	Language and Emotion - A Foosball Study: The Influence of Affective State on Language Production in a Competitive Setting. <i>PLoS ONE</i> , <b>2019</b> , 14, e0217419	3.7	1
16	Gradual positive and negative affect induction: The effect of verbalizing affective content. <i>PLoS ONE</i> , <b>2020</b> , 15, e0233592	3.7	1
15	Construction of an aligned monolingual treebank for studying semantic similarity. <i>Language Resources and Evaluation</i> , <b>2014</b> , 48, 279-306	1.8	1
14	Children's spontaneous emotional expressions while receiving (un)wanted prizes in the presence of peers. <i>Frontiers in Psychology</i> , <b>2015</b> , 6, 1401	3.4	1
13	Why Be Articulate? Two ways to look at the Transparency Theory. <i>Theoretical Linguistics</i> , <b>2008</b> , 34,	0.7	1
12	Differences in Internet Use and eHealth Needs of Adolescent and Young Adult Versus Older Cancer Patients; Results from the PROFILES Registry.. <i>Cancers</i> , <b>2021</b> , 13,	6.6	1
11	When Preschoolers Interact with an Educational Robot, Does Robot Feedback Influence Engagement?. <i>Multimodal Technologies and Interaction</i> , <b>2021</b> , 5, 77	1.7	1
10	Comparing Survivors of Cancer in Population-Based Samples With Those in Online Cancer Communities: Cross-sectional Questionnaire Study.. <i>JMIR Cancer</i> , <b>2022</b> , 8, e19379	3.2	1
9	MEmoFC: introducing the Multilingual Emotional Football Corpus. <i>Language Resources and Evaluation</i> , <b>2021</b> , 55, 389-430	1.8	1
8	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> , <b>2020</b> , 1-1	5.7	0
7	Learning How to Throw Darts. Effects of Modeling Type and Reflection on Novices' Dart-Throwing Skills. <i>Journal of Motor Behavior</i> , <b>2021</b> , 53, 105-116	1.4	0

6	Understanding demonstrative reference in text: a new taxonomy based on a new corpus. <i>Language and Cognition</i> , 1-23	2.2	0
5	Producing Referring Expressions in Identification Tasks and Route Directions: What's the Difference?. <i>Discourse Processes</i> , 2019, 56, 136-154	2.1	
4	On how accent distribution can signal speaker adaptation. <i>Phonetica</i> , 2012, 69, 216-30	0.7	
3	Taking Turns in Flying with a Virtual Wingman. <i>Lecture Notes in Computer Science</i> , 2011, 575-584	0.9	
2	Developmental Changes in Children's Processing of Redundant Modifiers in Definite Object Descriptions. <i>Frontiers in Psychology</i> , 2016, 7, 1900	3.4	
1	The influence of affect on the production of referring expressions. <i>Language, Cognition and Neuroscience</i> , 1-17	2.4	