Asli Ozyurek

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Late sign language exposure does not modulate the relation between spatial language and spatial memory in deaf children and adults. Memory and Cognition, 2023, 51, 582-600.	1.6	6
2	Language Use in Deaf Children With Early-Signing Versus Late-Signing Deaf Parents. Frontiers in Communication, 2022, 6, .	1.2	2
3	The Primacy of Multimodal Alignment in Converging on Shared Symbols for Novel Referents. Discourse Processes, 2022, 59, 209-236.	1.8	5
4	Simultaneity as an Emergent Property of Efficient Communication in Language: A Comparison of Silent Gesture and Sign Language. Cognitive Science, 2022, 46, .	1.7	3
5	Speaking but not gesturing predicts event memory: a cross-linguistic comparison. Language and Cognition, 2022, 14, 362-384.	0.6	4
6	Aging and working memory modulate the ability to benefit from visible speech and iconic gestures during speech-in-noise comprehension. Psychological Research, 2021, 85, 1997-2011.	1.7	11
7	Effects and Non-Effects of Late Language Exposure on Spatial Language Development: Evidence from Deaf Adults and Children. Language Learning and Development, 2021, 17, 1-25.	1.4	8
8	Semantically Related Gestures Move Alike: Towards a Distributional Semantics of Gesture Kinematics. Lecture Notes in Computer Science, 2021, , 269-287.	1.3	5
9	Using depiction for efficient communication in LIS (Italian Sign Language). Language and Cognition, 2021, 13, 367-396.	0.6	8
10	Systematic mappings between semantic categories and types of iconic representations in the manual modality: A normed database of silent gesture. Behavior Research Methods, 2020, 52, 51-67.	4.0	32
11	Types of iconicity and combinatorial strategies distinguish semantic categories in silent gesture across cultures. Language and Cognition, 2020, 12, 84-113.	0.6	12
12	Turkish-Dutch bilinguals maintain language-specific reference tracking strategies in elicited narratives. International Journal of Bilingualism, 2020, 24, 376-409.	1.2	11
13	Alignment in Multimodal Interaction: An Integrative Framework. Cognitive Science, 2020, 44, e12911.	1.7	48
14	Multimodality and the origin of a novel communication system in face-to-face interaction. Royal Society Open Science, 2020, 7, 182056.	2.4	20
15	No effects of modality in development of locative expressions of space in signing and speaking children. Journal of Child Language, 2020, 47, 1101-1131.	1.2	3
16	The role of iconicity and simultaneity for efficient communication: The case of Italian Sign Language (LIS). Cognition, 2020, 200, 104246.	2.2	15
17	Evidence for children's online integration of simultaneous information from speech and iconic gestures: an ERP study. Language, Cognition and Neuroscience, 2020, 35, 1283-1294.	1.2	6
18	lconicity in spatial language guides visual attention: A comparison between signers' and speakers' eye gaze during message preparation Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 1735-1753.	0.9	6

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19	Toward the markerless and automatic analysis of kinematic features: A toolkit for gesture and movement research. Behavior Research Methods, 2019, 51, 769-777.	4.0	23
20	Native and non-native listeners show similar yet distinct oscillatory dynamics when using gestures to access speech in noise. NeuroImage, 2019, 194, 55-67.	4.2	12
21	Age-related differences in multimodal recipient design: younger, but not older adults, adapt speech and co-speech gestures to common ground. Language, Cognition and Neuroscience, 2019, 34, 254-271.	1.2	17
22	General- and Language-Specific Factors Influence Reference Tracking in Speech and Gesture in Discourse. Discourse Processes, 2019, 56, 553-574.	1.8	15
23	Native language status of the listener modulates the neural integration of speech and iconic gestures in clear and adverse listening conditions. Brain and Language, 2018, 177-178, 7-17.	1.6	27
24	Communicative intent modulates production and comprehension of actions and gestures: A Kinect study. Cognition, 2018, 180, 38-51.	2.2	44
25	Visual Context Enhanced: The Joint Contribution of Iconic Gestures and Visible Speech to Degraded Speech Comprehension. Journal of Speech, Language, and Hearing Research, 2017, 60, 212-222.	1.6	80
26	Linking language to the visual world: Neural correlates of comprehending verbal reference to objects through pointing and visual cues. Neuropsychologia, 2017, 95, 21-29.	1.6	14
27	Does space structure spatial language?: A comparison of spatial expression across sign languages. Language, 2015, 91, 611-641.	0.6	19
28	The Resilience of Structure Built Around the Predicate: Homesign Gesture Systems in Turkish and American Deaf Children. Journal of Cognition and Development, 2015, 16, 55-80.	1.3	38
29	On the way to language: event segmentation in homesign and gesture. Journal of Child Language, 2015, 42, 64-94.	1.2	45
30	Electrophysiological and Kinematic Correlates of Communicative Intent in the Planning and Production of Pointing Gestures and Speech. Journal of Cognitive Neuroscience, 2015, 27, 2352-2368.	2.3	27
31	Electrophysiological evidence for the role of shared space in online comprehension of spatial demonstratives. Cognition, 2015, 136, 64-84.	2.2	38
32	Eye'm talking to you: speakers' gaze direction modulates co-speech gesture processing in the right MTG. Social Cognitive and Affective Neuroscience, 2015, 10, 255-261.	3.0	33
33	Early language-specificity of children's event encoding in speech and gesture: evidence from caused motion in Turkish. Language, Cognition and Neuroscience, 2014, 29, 620-634.	1.2	30
34	Social eye gaze modulates processing of speech and co-speech gesture. Cognition, 2014, 133, 692-697.	2.2	41
35	Hearing and seeing meaning in speech and gesture: insights from brain and behaviour. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130296.	4.0	113
36	Spatial language facilitates spatial cognition: Evidence from children who lack language input. Cognition, 2013, 127, 318-330.	2.2	80

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37	Gestural Viewpoint Signals Referent Accessibility. Discourse Processes, 2013, 50, 431-456.	1.8	38
38	Locative expressions in signed languages: a view from Turkish Sign Language (TİD). Linguistics, 2010, 48,	1.0	24
39	THE EVOLUTION OF SEGMENTATION AND SEQUENCING: EVIDENCE FROM HOMESIGN AND NICARAGUAN SIGN LANGUAGE. , 2010, , .		7
40	Two Sides of the Same Coin. Psychological Science, 2010, 21, 260-267.	3.3	300
41	EARLY LINKS BETWEEN ICONIC GESTURES AND SOUND SYMBOLIC WORDS: EVIDENCE FOR MULTIMODAL PROTOLANGUAGE. , 2010, , .		5
42	The natural order of events: How speakers of different languages represent events nonverbally. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 9163-9168.	7.1	246
43	Development of cross-linguistic variation in speech and gesture: Motion events in English and Turkish Developmental Psychology, 2008, 44, 1040-1054.	1.6	103
44	Relations between syntactic encoding and co-speech gestures: Implications for a model of speech and gesture production. Language and Cognitive Processes, 2007, 22, 1212-1236.	2.2	74
45	Language-specific and universal influences in children's syntactic packaging of Manner and Path: A comparison of English, Japanese, and Turkish. Cognition, 2007, 102, 16-48.	2.2	181
46	What does cross-linguistic variation in semantic coordination of speech and gesture reveal?: Evidence for an interface representation of spatial thinking and speaking. Journal of Memory and Language, 2003, 48, 16-32.	2.1	746
47	The influence of addressee location on spatial language and representational gestures of direction. , 2000, , 64-83.		36
48	Cross-modal investigation of event component omissions in language development: a comparison of signing and speaking children. Language, Cognition and Neuroscience, 0, , 1-17.	1.2	2
49	Word order preference in sign influences speech in hearing bimodal bilinguals but not vice versa: Evidence from behavior and eye-gaze. Bilingualism, 0, , 1-14.	1.3	1