Diane Brentari

List of Publications by Year
in descending order

29 papers	1,046 citations	516710 16 h-index	526287 27 g-index
31 all docs	31 docs citations	31 times ranked	374 citing authors

#	Article	IF	Citations
1	Gesture, sign, and language: The coming of age of sign language and gesture studies. Behavioral and Brain Sciences, 2017, 40, e46.	0.7	193
2	When does a system become phonological? Handshape production in gesturers, signers, and homesigners. Natural Language and Linguistic Theory, 2012, 30, 1-31.	1.0	116
3	Handshape complexity as a precursor to phonology: Variation, emergence, and acquisition. Language Acquisition, 2017, 24, 283-306.	0.9	67
4	Symmetry and dominance: A cross-linguistic study of signs and classifier constructions. Lingua, 2007, 117, 1169-1201.	1.0	58
5	Cognitive, Cultural, and Linguistic Sources of a Handshape Distinction Expressing Agentivity. Topics in Cognitive Science, 2015, 7, 95-123.	1.9	58
6	The double identity of linguistic doubling. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 13702-13707.	7.1	53
7	The grammar of space in two new sign languages. , 0, , 570-592.		50
8	Deixis in an emerging sign language. , 0, , 543-569.		43
9	Comparing sign language and gesture: Insights from pointing. Glossa, 2019, 4, .	0.5	40
10	Establishing a sonority hierarchy in American Sign Language: the use of simultaneous structure in phonology. Phonology, 1993, 10, 281-306.	0.3	39
11	What sign language creation teaches us about language. Wiley Interdisciplinary Reviews: Cognitive Science, 2013, 4, 201-211.	2.8	37
12	Language Emergence. Annual Review of Linguistics, 2017, 3, 363-388.	2.3	31
13	Acquiring Word Class Distinctions in American Sign Language: Evidence from Handshape. Language Learning and Development, 2013, 9, 130-150.	1.4	30
14	From iconic handshapes to grammatical contrasts: longitudinal evidence from a child homesigner. Frontiers in Psychology, 2014, 5, 830.	2.1	30
15	Can experience with co-speech gesture influence the prosody of a sign language? Sign language prosodic cues in bimodal bilinguals. Bilingualism, 2012, 15, 402-412.	1.3	27
16	Phonological reduplication in sign language: Rules rule. Frontiers in Psychology, 2014, 5, 560.	2.1	20
17	Production and Comprehension of Prosodic Markers in Sign Language Imperatives. Frontiers in Psychology, 2018, 9, 770.	2.1	19
18	Handshape contrasts in sign language phonology. , 0, , 284-311.		14

#	Article	IF	Citations
19	Reading skill and exposure to orthography influence speech production. Applied Psycholinguistics, 2016, 37, 411-434.	1.1	14
20	Modality and contextual salience in co-sign vs. co-speech gesture. Theoretical Linguistics, 2018, 44, 215-226.	0.2	14
21	Gesture and language: Distinct subsystem of an integrated whole. Behavioral and Brain Sciences, 2017, 40, e74.	0.7	12
22	The communicative importance of agent-backgrounding: Evidence from homesign and Nicaraguan Sign Language. Cognition, 2020, 203, 104332.	2.2	7
23	Knowledge of Language Transfers From Speech to Sign: Evidence From Doubling. Cognitive Science, 2020, 44, e12809.	1.7	4
24	Community interactions and phonemic inventories in emerging sign languages. Phonology, 2021, 38, 571-609.	0.3	4
25	ANCHORING is amodal: Evidence from a signed language. Cognition, 2018, 180, 279-283.	2.2	3
26	Sign language, like spoken language, promotes object categorization in young hearing infants. Cognition, 2021, 215, 104845.	2.2	3
27	Amodal phonology. Journal of Linguistics, 2021, 57, 499-529.	0.6	3
28	Crosslinguistic similarity and variation in the simultaneous morphology of sign languages. Linguistic Review, 2021, 37, 571-608.	0.4	3
29	Identifying the Correlations Between the Semantics and the Phonology of American Sign Language and British Sign Language: A Vector Space Approach. Frontiers in Psychology, 2022, 13, 806471.	2.1	1