

Diane Brentari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2985801/publications.pdf>

Version: 2024-02-01

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	Identifying the Correlations Between the Semantics and the Phonology of American Sign Language and British Sign Language: A Vector Space Approach. <i>Frontiers in Psychology</i> , 2022, 13, 806471.	2.1	1
2	Sign language, like spoken language, promotes object categorization in young hearing infants. <i>Cognition</i> , 2021, 215, 104845.	2.2	3
3	Amodal phonology. <i>Journal of Linguistics</i> , 2021, 57, 499-529.	0.6	3
4	Crosslinguistic similarity and variation in the simultaneous morphology of sign languages. <i>Linguistic Review</i> , 2021, 37, 571-608.	0.4	3
5	Community interactions and phonemic inventories in emerging sign languages. <i>Phonology</i> , 2021, 38, 571-609.	0.3	4
6	The communicative importance of agent-backgrounding: Evidence from homesign and Nicaraguan Sign Language. <i>Cognition</i> , 2020, 203, 104332.	2.2	7
7	Knowledge of Language Transfers From Speech to Sign: Evidence From Doubling. <i>Cognitive Science</i> , 2020, 44, e12809.	1.7	4
8	Comparing sign language and gesture: Insights from pointing. <i>Glossa</i> , 2019, 4, .	0.5	40
9	Modality and contextual salience in co-sign vs. co-speech gesture. <i>Theoretical Linguistics</i> , 2018, 44, 215-226.	0.2	14
10	Production and Comprehension of Prosodic Markers in Sign Language Imperatives. <i>Frontiers in Psychology</i> , 2018, 9, 770.	2.1	19
11	ANCHORING is amodal: Evidence from a signed language. <i>Cognition</i> , 2018, 180, 279-283.	2.2	3
12	Handshape complexity as a precursor to phonology: Variation, emergence, and acquisition. <i>Language Acquisition</i> , 2017, 24, 283-306.	0.9	67
13	Language Emergence. <i>Annual Review of Linguistics</i> , 2017, 3, 363-388.	2.3	31
14	Gesture, sign, and language: The coming of age of sign language and gesture studies. <i>Behavioral and Brain Sciences</i> , 2017, 40, e46.	0.7	193
15	Gesture and language: Distinct subsystem of an integrated whole. <i>Behavioral and Brain Sciences</i> , 2017, 40, e74.	0.7	12
16	Reading skill and exposure to orthography influence speech production. <i>Applied Psycholinguistics</i> , 2016, 37, 411-434.	1.1	14
17	The double identity of linguistic doubling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 13702-13707.	7.1	53
18	Cognitive, Cultural, and Linguistic Sources of a Handshape Distinction Expressing Agentivity. <i>Topics in Cognitive Science</i> , 2015, 7, 95-123.	1.9	58

#	ARTICLE	IF	CITATIONS
19	Phonological reduplication in sign language: Rules rule. <i>Frontiers in Psychology</i> , 2014, 5, 560.	2.1	20
20	From iconic handshapes to grammatical contrasts: longitudinal evidence from a child homesigner. <i>Frontiers in Psychology</i> , 2014, 5, 830.	2.1	30
21	Acquiring Word Class Distinctions in American Sign Language: Evidence from Handshape. <i>Language Learning and Development</i> , 2013, 9, 130-150.	1.4	30
22	What sign language creation teaches us about language. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2013, 4, 201-211.	2.8	37
23	Can experience with co-speech gesture influence the prosody of a sign language? Sign language prosodic cues in bimodal bilinguals. <i>Bilingualism</i> , 2012, 15, 402-412.	1.3	27
24	When does a system become phonological? Handshape production in gesturers, signers, and homesigners. <i>Natural Language and Linguistic Theory</i> , 2012, 30, 1-31.	1.0	116
25	Symmetry and dominance: A cross-linguistic study of signs and classifier constructions. <i>Lingua</i> , 2007, 117, 1169-1201.	1.0	58
26	Establishing a sonority hierarchy in American Sign Language: the use of simultaneous structure in phonology. <i>Phonology</i> , 1993, 10, 281-306.	0.3	39
27	Deixis in an emerging sign language. , 0, , 543-569.		43
28	Handshape contrasts in sign language phonology. , 0, , 284-311.		14
29	The grammar of space in two new sign languages. , 0, , 570-592.		50