

Aya Meltzer-Asscher

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

678
citations

687363

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h-index

580821

25
g-index

34
all docs

34
docs citations

34
times ranked

591
citing authors

#	ARTICLE	IF	CITATIONS
1	Love thy neighbor: Facilitation and inhibition in the competition between parallel predictions. <i>Cognition</i> , 2021, 207, 104509.	2.2	2
2	Noisy is better than rare: Comprehenders compromise subject-verb agreement to form more probable linguistic structures. <i>Cognitive Psychology</i> , 2021, 124, 101359.	2.2	13
3	Resumptive Pronouns in Language Comprehension and Production. <i>Annual Review of Linguistics</i> , 2021, 7, 177-194.	2.3	4
4	From pre-activation to pre-updating: A threshold mechanism for commitment to strong predictions. <i>Psychophysiology</i> , 2021, 58, e13797.	2.4	6
5	Rational Adaptation in Lexical Prediction: The Influence of Prediction Strength. <i>Frontiers in Psychology</i> , 2021, 12, 622873.	2.1	12
6	Acceptability Studies in Semitic Languages. , 2021, , 505-533.		0
7	The effects of syntactic pressures and pragmatic considerations on predictive dependency formation. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 256-272.	1.2	2
8	A processing-based account of subliminal wh-island effects. <i>Natural Language and Linguistic Theory</i> , 2019, 37, 621-657.	1.0	26
9	When is the verb a potential gap site? The influence of filler maintenance on the active search for a gap. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 936-948.	1.2	7
10	Neurocognitive correlates of category ambiguous verb processing: The single versus dual lexical entry hypotheses. <i>Brain and Language</i> , 2019, 194, 65-76.	1.6	8
11	It depends: Optionality in the production of filler-gap dependencies. <i>Journal of Memory and Language</i> , 2019, 106, 40-76.	2.1	11
12	Predictive Pre-updating and Working Memory Capacity: Evidence from Event-related Potentials. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 1916-1938.	2.3	17
13	Lexical inhibition due to failed prediction: Behavioral evidence and ERP correlates.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 1269-1285.	0.9	29
14	Working Memory in the Processing of Long-Distance Dependencies: Interference and Filler Maintenance. <i>Journal of Psycholinguistic Research</i> , 2017, 46, 1353-1365.	1.3	10
15	Active dependency formation in islands: How grammatical resumption affects sentence processing. <i>Language</i> , 2017, 93, 549-568.	0.6	16
16	How the brain processes different dimensions of argument structure complexity: Evidence from fMRI. <i>Brain and Language</i> , 2015, 142, 65-75.	1.6	50
17	What do pauses in narrative production reveal about the nature of word retrieval deficits in PPA?. <i>Neuropsychologia</i> , 2015, 77, 211-222.	1.6	41
18	Direct object resumption in Hebrew: How modality of presentation and relative clause position affect acceptability. <i>Lingua</i> , 2015, 166, 65-79.	1.0	9

#	ARTICLE	IF	CITATIONS
19	Artemis Alexiadou & Florian Schäfer (eds.), Non-canonical passives (Linguistics Today 205). Amsterdam & Philadelphia, PA: John Benjamins, 2013. Pp. vi+361.. Journal of Linguistics, 2014, 50, 231-237.	0.6	1
20	The forgotten grammatical category: Adjective use in agrammatic aphasia. Journal of Neurolinguistics, 2014, 30, 48-68.	1.1	11
21	Neurocognitive mechanisms of verb argument structure processing. Language Faculty and Beyond, 2014, , 141-168.	0.1	13
22	Training verb argument structure production in agrammatic aphasia: Behavioral and neural recovery patterns. Cortex, 2013, 49, 2358-2376.	2.4	79
23	Ergative Adjectives a Proposition-Selecting Predicates. Brill's Journal of Afroasiatic Languages and Linguistics, 2013, 5, 191-223.	0.1	1
24	Neural Correlates of Processing Passive Sentences. Brain Sciences, 2013, 3, 1198-1214.	2.3	44
25	The neural substrates of complex argument structure representations: Processing alternating transitivity verbs. Language and Cognitive Processes, 2013, 28, 1154-1168.	2.2	32
26	Syntactic and Morphosyntactic Processing in Stroke-Induced and Primary Progressive Aphasia. Behavioural Neurology, 2013, 26, 35-54.	2.1	69
27	Syntactic and morphosyntactic processing in stroke-induced and primary progressive aphasia. Behavioural Neurology, 2013, 26, 35-54.	2.1	44
28	Electrophysiological responses to argument structure violations in healthy adults and individuals with agrammatic aphasia. Neuropsychologia, 2012, 50, 3320-3337.	1.6	25
29	The subject of adjectives: Syntactic position and semantic interpretation. Linguistic Review, 2012, 29, .	0.4	7
30	ERP Responses to Argument Structure and Semantic Violations in Sentence Context in Healthy and Agrammatic Aphasic Adults. Procedia, Social and Behavioral Sciences, 2011, 23, 45-46.	0.5	1
31	Adjectival passives in Hebrew: evidence for parallelism between the adjectival and verbal systems. Natural Language and Linguistic Theory, 2011, 29, 815-855.	1.0	56
32	Present participles: Categorical classification and derivation. Lingua, 2010, 120, 2211-2239.	1.0	32