

The myth of language universals: Language diversity and science

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Citation Report

#	ARTICLE	IF	CITATIONS
4	Language contact and change in endangered languages. , 1999, , 78-99.		60
5	Language policy for endangered languages. , 1999, , 277-290.		7
6	Speakers and communities. , 1999, , 45-65.		36
7	Language ecology and endangerment. , 1999, , 27-44.		49
8	A survey of language endangerment. , 1999, , 66-77.		3
9	Structural aspects of language endangerment. , 1999, , 100-119.		57
10	Language and culture. , 1999, , 120-140.		4
11	Language and society. , 1999, , 141-156.		4
12	Speakers and language documentation. , 1999, , 187-211.		15
13	Data and language documentation. , 1999, , 212-234.		6
14	Digital archiving. , 1999, , 255-274.		1
15	Orthography development. , 1999, , 312-336.		41
16	Lexicography in endangered language communities. , 1999, , 337-353.		7
17	Researcher training and capacity development in language documentation. , 1999, , 423-445.		2
18	Planning a language-documentation project. , 1999, , 459-482.		3
21	Language documentation. , 1999, , 159-186.		63
22	Archiving and language documentation. , 1999, , 235-254.		7
23	Language curriculum design and evaluation for endangered languages. , 1999, , 354-370.		7

#	ARTICLE	IF	CITATIONS
24	The role of information technology in supporting minority and endangered languages. , 1999, , 371-400.		10
25	Endangered languages and economic development. , 1999, , 403-422.		8
26	New roles for endangered languages. , 1999, , 446-458.		8
27	Revitalization of endangered languages. , 1999, , 291-311.		38
28	Universals and cultural variation in turn-taking in conversation. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 10587-10592.	3.3	924
29	Unveiling phonological universals: A linguist who asks "why" is (inter alia) an experimental psychologist. Behavioral and Brain Sciences, 2009, 32, 450-451.	0.4	3
30	The biological and cultural foundations of language. Communicative and Integrative Biology, 2009, 2, 221-222.	0.6	15
31	Pirahã Culture and Grammar: A Response to Some Criticisms. Language, 2009, 85, 405-442.	0.3	104
32	The Human Mind: Origin in Geometry. Science Progress, 2010, 93, 403-427.	1.0	2
33	Computations and interfaces: Some notes on the relation between the language and the music faculties. Musicae Scientiae, 2010, 14, 11-41.	2.2	2
34	Cultural congruence between investigators and participants masks the unknown unknowns: Shame research as an example. Behavioral and Brain Sciences, 2010, 33, 92-92.	0.4	6
35	It's not WEIRD, it's WRONG: When Researchers Overlook uNderlying Genotypes, they will not detect universal processes. Behavioral and Brain Sciences, 2010, 33, 93-94.	0.4	15
36	Responsible behavioral science generalizations and applications require much more than non-WEIRD samples. Behavioral and Brain Sciences, 2010, 33, 98-99.	0.4	3
37	WEIRD languages have misled us, too. Behavioral and Brain Sciences, 2010, 33, 103-103.	0.4	24
38	Development: Evolutionary ecology's midwife. Behavioral and Brain Sciences, 2010, 33, 105-106.	0.4	7
39	Donald Campbell's doubt: Cultural difference or failure of communication?. Behavioral and Brain Sciences, 2010, 33, 109-110.	0.4	30
40	Philosophy and WEIRD intuition. Behavioral and Brain Sciences, 2010, 33, 110-111.	0.4	7
41	Why a theory of human nature cannot be based on the distinction between universality and variability: Lessons from anthropology. Behavioral and Brain Sciences, 2010, 33, 83-84.	0.4	154

#	ARTICLE	IF	CITATIONS
42	Weird people, yes, but also weird experiments. Behavioral and Brain Sciences, 2010, 33, 84-85.	0.4	34
43	Weirdness is in the eye of the beholder. Behavioral and Brain Sciences, 2010, 33, 85-86.	0.4	15
44	Away from ethnocentrism and anthropocentrism: Towards a scientific understanding of "what makes us human" Behavioral and Brain Sciences, 2010, 33, 86-87.	0.4	8
45	Diversity in representations; uniformity in learning. Behavioral and Brain Sciences, 2010, 33, 90-91.	0.4	3
46	WEIRD walking: Cross-cultural research on motor development. Behavioral and Brain Sciences, 2010, 33, 95-96.	0.4	41
47	Determinants of cognitive variability. Behavioral and Brain Sciences, 2010, 33, 97-98.	0.4	6
48	BIZARRE chimpanzees do not represent "the chimpanzee" Behavioral and Brain Sciences, 2010, 33, 100-101.	0.4	31
49	Explaining why experimental behavior varies across cultures: A missing step in "The weirdest people in the world?" Behavioral and Brain Sciences, 2010, 33, 101-102.	0.4	20
50	WEIRD societies may be more compatible with human nature. Behavioral and Brain Sciences, 2010, 33, 103-104.	0.4	10
51	It's not just the subjects " there are too many WEIRD researchers. Behavioral and Brain Sciences, 2010, 33, 104-105.	0.4	23
52	ODD (observation- and description-deprived) psychological research. Behavioral and Brain Sciences, 2010, 33, 106-107.	0.4	25
53	What is really wrong with a priori claims of universality? Sampling, validity, process level, and the irresistible drive to reduce. Behavioral and Brain Sciences, 2010, 33, 107-108.	0.4	12
54	Getting beyond the "convenience sample" in research on early cognitive development. Behavioral and Brain Sciences, 2010, 33, 91-92.	0.4	46
55	The weirdest brains in the world. Behavioral and Brain Sciences, 2010, 33, 88-90.	0.4	52
56	The socio-ecological approach turns variance among populations from a liability to an asset. Behavioral and Brain Sciences, 2010, 33, 96-97.	0.4	5
57	New perspectives in historical linguistics. , 0, , .		3
58	Phonological universals constrain the processing of nonspeech stimuli.. Journal of Experimental Psychology: General, 2010, 139, 418-435.	1.5	46
59	Dance, language and the brain. International Journal of Arts and Technology, 2010, 3, 221.	0.1	9

#	ARTICLE	IF	CITATIONS
60	Grammar Customization. <i>Research on Language and Computation</i> , 2010, 8, 23-72.	0.4	23
61	Identity alignment and language creation in multilingual communities. <i>Language Sciences</i> , 2010, 32, 615-623.	0.5	18
62	Eliminating unpredictable variation through iterated learning. <i>Cognition</i> , 2010, 116, 444-449.	1.1	150
63	A Survey of Contemporary Research on Amazonian Languages. <i>Language and Linguistics Compass</i> , 2010, 4, 319-336.	1.3	3
64	Speech face perception is locked to anticipation in speech production. <i>Speech Communication</i> , 2010, 52, 513-524.	1.6	8
65	Construction grammar. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2010, 1, 468-477.	1.4	34
66	Language evolution as cultural evolution: how language is shaped by the brain. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2010, 1, 623-628.	1.4	8
67	Dying Words: Endangered Languages and What They Have To Tell Us “ By Nicholas Evans. <i>International Journal of Applied Linguistics</i> , 2010, 20, 274-277.	0.4	0
68	Moral Principles or Consumer Preferences? Alternative Framings of the Trolley Problem. <i>Cognitive Science</i> , 2010, 34, 311-321.	0.8	34
69	Artificial Language Learning in Adults and Children. <i>Language Learning</i> , 2010, 60, 188-220.	1.4	49
70	Language as a Tool for Interacting Minds. <i>Mind and Language</i> , 2010, 25, 3-29.	1.2	82
71	Moral Nativism: A Sceptical Response. <i>Mind and Language</i> , 2010, 25, 279-297.	1.2	37
75	When nurture becomes nature: Ethnocentrism in studies of human development. <i>Behavioral and Brain Sciences</i> , 2010, 33, 99-100.	0.4	15
76	Conceptual structure is constrained functionally, not formally. <i>Behavioral and Brain Sciences</i> , 2010, 33, 387-387.	0.4	0
77	The WEIRD are even weirder than you think: Diversifying contexts is as important as diversifying samples. <i>Behavioral and Brain Sciences</i> , 2010, 33, 87-88.	0.4	28
78	(Dis)advantages of student subjects: What is your research question?. <i>Behavioral and Brain Sciences</i> , 2010, 33, 92-93.	0.4	38
79	Wired but not WEIRD: The promise of the Internet in reaching more diverse samples. <i>Behavioral and Brain Sciences</i> , 2010, 33, 94-95.	0.4	85
80	Phonotactics and the prestopped velar lateral of Hiw: resolving the ambiguity of a complex segment. <i>Phonology</i> , 2010, 27, 393-434.	0.3	14

#	ARTICLE	IF	CITATIONS
81	The weirdest people in the world?. Behavioral and Brain Sciences, 2010, 33, 61-83.	0.4	8,390
83	The weirdest people in the world are a harbinger of the future of the world. Behavioral and Brain Sciences, 2010, 33, 108-109.	0.4	16
84	Your place or mine? A phylogenetic comparative analysis of marital residence in Indo-European and Austronesian societies. Philosophical Transactions of the Royal Society B: Biological Sciences, 2010, 365, 3913-3922.	1.8	51
85	Pragmatic and positivistic analyses of kinship terminology. Behavioral and Brain Sciences, 2010, 33, 390-391.	0.4	0
86	The re-tooled mind: how culture re-engineers cognition. Social Cognitive and Affective Neuroscience, 2010, 5, 180-187.	1.5	37
87	Review of Dixon (2010): Basic Linguistic Theory, Volume 1: Methodology. Studies in Language, 2010, 34, 737-747.	0.2	0
88	Some facts of Seneca kinship semantics. Behavioral and Brain Sciences, 2010, 33, 388-389.	0.4	0
89	Space, kinship, and mind. Behavioral and Brain Sciences, 2010, 33, 382-383.	0.4	1
90	Lexical universals of kinship and social cognition. Behavioral and Brain Sciences, 2010, 33, 403-404.	0.4	5
91	Thinking about kinship and thinking. Behavioral and Brain Sciences, 2010, 33, 404-416.	0.4	0
92	The cognitive path through kinship. Behavioral and Brain Sciences, 2010, 33, 384-385.	0.4	4
93	The algebraic logic of kinship terminology structures. Behavioral and Brain Sciences, 2010, 33, 399-401.	0.4	57
94	Language and kinship: We need some Darwinian theory here. Behavioral and Brain Sciences, 2010, 33, 389-390.	0.4	0
95	Genealogy (and the relationship between opposite-sex/same-sex sibling pairs) is what kinship is all about. Behavioral and Brain Sciences, 2010, 33, 401-402.	0.4	0
96	Typological variation of kinship terminologies is a function of strict ranking of constraints on nested binary classification trees. Behavioral and Brain Sciences, 2010, 33, 395-397.	0.4	0
97	Human kinship, from conceptual structure to grammar. Behavioral and Brain Sciences, 2010, 33, 367-381.	0.4	92
98	Conceptual implications of kinship terminological systems: Special problems and multiple analytic approaches. Behavioral and Brain Sciences, 2010, 33, 390-390.	0.4	0
99	Advancing our grasp of constrained variation in a crucial cognitive domain. Behavioral and Brain Sciences, 2010, 33, 391-392.	0.4	1

#	ARTICLE	IF	CITATIONS
100	The shared evolutionary history of kinship classifications and language. Behavioral and Brain Sciences, 2010, 33, 402-403.	0.4	3
101	Does kinship terminology provide evidence for or against universal grammar?. Behavioral and Brain Sciences, 2010, 33, 381-382.	0.4	0
102	Will Optimality Theory colonize all of higher cognition?. Behavioral and Brain Sciences, 2010, 33, 383-384.	0.4	0
103	Why do we need to coordinate when classifying kin?. Behavioral and Brain Sciences, 2010, 33, 385-386.	0.4	2
104	Kin term diversity is the result of multilevel, historical processes. Behavioral and Brain Sciences, 2010, 33, 388-388.	0.4	3
105	Getting the constraints right. Behavioral and Brain Sciences, 2010, 33, 394-395.	0.4	0
106	Kinship, optimality, and typology. Behavioral and Brain Sciences, 2010, 33, 397-398.	0.4	0
107	Kinship terminology: polysemy or categorization?. Behavioral and Brain Sciences, 2010, 33, 386-387.	0.4	0
108	Genealogy, kinship, and knowledge: A cautionary note about causation. Behavioral and Brain Sciences, 2010, 33, 394-394.	0.4	0
109	Kinship terms are not kinship. Behavioral and Brain Sciences, 2010, 33, 384-384.	0.4	5
110	The applicability of theories of phonological contrast to kinship systems. Behavioral and Brain Sciences, 2010, 33, 398-399.	0.4	1
111	Exploring the conceptual and semantic structure of human kinship: An experimental investigation of Chinese kin terms. Behavioral and Brain Sciences, 2010, 33, 392-394.	0.4	3
112	Language as reflective experience. Semiotica, 2010, 2010, .	0.2	2
113	Language as a Social Institution: Why Phonemes and Words Do Not Live in the Brain. Ecological Psychology, 2010, 22, 304-326.	0.7	42
114	New Affordances for Language: Distributed, Dynamical, and Dialogical Resources. Ecological Psychology, 2010, 22, 239-253.	0.7	22
115	Recursion in aphasia. Clinical Linguistics and Phonetics, 2010, 24, 906-914.	0.5	4
116	Meaning and translation in linguistic fieldwork. Studies in Language, 2010, 34, 802-831.	0.2	12
117	English filler-gap constructions. Language, 2010, 86, 486-545.	0.3	108

#	ARTICLE	IF	CITATIONS
118	Chinese as a natural experiment. <i>Mental Lexicon</i> , 2010, 5, 421-435.	0.2	10
119	Differential Object Marking in Nilo-Saharan. <i>Journal of African Languages and Linguistics</i> , 2010, 31, .	0.2	29
120	Universal Grammar versus language diversity. <i>Lingua</i> , 2010, 120, 2668-2672.	0.4	5
121	Fundamental universals of language. <i>Lingua</i> , 2010, 120, 2707-2712.	0.4	2
122	Nihilism masquerading as progress. <i>Lingua</i> , 2010, 120, 2657-2660.	0.4	2
123	Reaction to: The Myth of Language Universals and cognitive scienceâ€™Evans and Levinson's cabinet of curiosities: Should we pay the fee?. <i>Lingua</i> , 2010, 120, 2713-2716.	0.4	7
124	Nouns and verbs in the brain: Implications of linguistic typology for cognitive neuroscience. <i>Lingua</i> , 2010, 120, 2686-2690.	0.4	28
125	Sign languages: Contribution to neurolinguistics from cross-modal research. <i>Lingua</i> , 2010, 120, 2704-2706.	0.4	10
126	The uniformity and diversity of language: Evidence from sign language. <i>Lingua</i> , 2010, 120, 2727-2732.	0.4	13
127	Diversity across sign languages and spoken languages: Implications for language universals. <i>Lingua</i> , 2010, 120, 2664-2667.	0.4	11
128	Computational constraints on compositional interpretation: Refocusing the debate on language universals. <i>Lingua</i> , 2010, 120, 2717-2722.	0.4	4
129	On the universality of recursion. <i>Lingua</i> , 2010, 120, 2691-2694.	0.4	5
130	Commentary on Evans and Levinson, the myth of language universals. <i>Lingua</i> , 2010, 120, 2695-2698.	0.4	4
131	Universals, diversity and change in the science of language: Reaction to â€™The Myth of Language Universals and Cognitive Scienceâ€™. <i>Lingua</i> , 2010, 120, 2699-2703.	0.4	9
132	Language variation and linguistic invariants. <i>Lingua</i> , 2010, 120, 2680-2685.	0.4	6
134	Time for a sea-change in linguistics: Response to comments on â€™The Myth of Language Universalsâ€™™. <i>Lingua</i> , 2010, 120, 2733-2758.	0.4	80
136	What to Expect in Morphosyntactic Typology and Terminology. , 2010, , 279-356.		0
137	Beyond WEIRD: Towards a broad-based behavioral science. <i>Behavioral and Brain Sciences</i> , 2010, 33, 111-135.	0.4	427

#	ARTICLE	IF	CITATIONS
139	Language-invariant verb processing regions in Spanish-English bilinguals. <i>NeuroImage</i> , 2011, 57, 251-261.	2.1	44
140	Where's diachrony?. <i>Linguistic Typology</i> , 2011, 15, .	0.5	3
141	Across-Language Perspective on Speech Information Rate. <i>Language</i> , 2011, 87, 539-558.	0.3	186
142	Language Proficiency in Native and Nonnative Speakers: An Agenda for Research and Suggestions for Second-Language Assessment. <i>Language Assessment Quarterly</i> , 2011, 8, 229-249.	1.1	195
143	Genes, Language, Cognition, and Culture: Towards Productive Inquiry. <i>Human Biology</i> , 2011, 83, 323-329.	0.4	3
144	Introduction; Integrating Genetic and Cultural Evolutionary Approaches to Language. <i>Human Biology</i> , 2011, 83, 141-151.	0.4	6
145	Biological Adaptations for Functional Features of Language in the Face of Cultural Evolution. <i>Human Biology</i> , 2011, 83, 247-259.	0.4	22
146	Learning Bias, Cultural Evolution of Language, and the Biological Evolution of the Language Faculty. <i>Human Biology</i> , 2011, 83, 261-278.	0.4	22
147	Are Languages Really Independent from Genes? If Not, What Would a Genetic Bias Affecting Language Diversity Look Like?. <i>Human Biology</i> , 2011, 83, 279-296.	0.4	38
148	Neurophysiology of Hungarian subject-verb dependencies with varying intervening complexity. <i>International Journal of Psychophysiology</i> , 2011, 82, 207-216.	0.5	5
149	Mythomania? Methods and morals from "The Myth of Language Universals". <i>Lingua</i> , 2011, 121, 1820-1830.	0.4	2
150	Cause and Effect in Biology Revisited: Is Mayr's Proximate-Ultimate Dichotomy Still Useful?. <i>Science</i> , 2011, 334, 1512-1516.	6.0	599
151	Musical Metaphor Revisited: Primitives, Universals and Conceptual Blending. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	5
153	Language, usage and cognition (review). <i>Language</i> , 2011, 87, 830-844.	0.3	35
155	The Grammar of Exchange: A Comparative Study of Reciprocal Constructions Across Languages. <i>Frontiers in Psychology</i> , 2011, 2, 34.	1.1	4
156	The Cultural Constitution of Cognition: Taking the Anthropological Perspective. <i>Frontiers in Psychology</i> , 2011, 2, 67.	1.1	20
157	Researching plurilinguistic competences in specialised domains: Looking for means to prevent exclusion. <i>European Journal of Language Policy</i> , 2011, 3, 163-174.	0.3	0
158	Review of Tomasello (2008): Origins of Human Communication. <i>Language and Dialogue</i> , 2011, 1, 166-170.	0.2	0

#	ARTICLE	IF	CITATIONS
159	Evolutionary perspectives on statistical learning. , 2011, , 409-432.		1
160	Grammaticalisation et acquisition des langues premi�res. LIA Language, Interaction and Acquisition, 2011, 2, 1-11.	0.1	1
161	Reducing �case�™ to denotational primitives. Linguistic Variation, 2011, 11, 76-120.	0.2	21
162	�Ethnizit�t� ¹ und Mehrsprachigkeit. Lili - Zeitschrift Fur Literaturwissenschaft Und Linguistik, 2011, 41, 71-92.	0.5	0
163	Evolved structure of language shows lineage-specific trends in word-order universals. Nature, 2011, 473, 79-82.	13.7	400
164	Why Right�Brain Teaching is Half�Witted: A Critique of the Misapplication of Neuroscience to Education. Mind, Brain, and Education, 2011, 5, 121-127.	0.9	46
165	Neutral stability, drift, and the diversification of languages. Journal of Theoretical Biology, 2011, 287, 1-12.	0.8	10
166	Salient stages in contact-induced grammatical change: Evidence from synchronic vs. diachronic contact situations. Language Sciences, 2011, 33, 738-752.	0.5	38
167	A Multiple Context Brain for Experiments With Robot Consciousness. IEEE Transactions on Autonomous Mental Development, 2011, 3, 312-323.	2.3	1
168	The interplay between Universal Grammar, universals, and lineage specificity. Linguistic Typology, 2011, 15, .	0.5	1
169	Non-arguments about non-universals. Linguistic Typology, 2011, 15, .	0.5	1
170	Universal typological dependencies should be detectable in the history of language families. Linguistic Typology, 2011, 15, .	0.5	16
171	Metonymy in word-formation. Cognitive Linguistics, 2011, 22, 359-392.	0.4	47
172	What is the human language faculty?: Two views. Language, 2011, 87, 586-624.	0.3	122
173	Universal grammar and the Baldwin effect: a hypothesis and some philosophical consequences. Biology and Philosophy, 2011, 26, 201-222.	0.7	9
174	The evolutionary origins of tensed language and belief. Biology and Philosophy, 2011, 26, 401-418.	0.7	3
175	The redundancy of recursion and infinity for natural language. Cognitive Processing, 2011, 12, 1-11.	0.7	17
176	Bards, Poets, and Cliques: Frequency-Dependent Selection and the Evolution of Language Genes. Bulletin of Mathematical Biology, 2011, 73, 2201-2212.	0.9	2

#	ARTICLE	IF	CITATIONS
177	From codes to language: is the ICF a classification system or a dictionary?. BMC Public Health, 2011, 11, S2.	1.2	7
178	Semantics and cognition. Wiley Interdisciplinary Reviews: Cognitive Science, 2011, 2, 125-135.	1.4	6
179	Linguistic relativity. Wiley Interdisciplinary Reviews: Cognitive Science, 2011, 2, 253-265.	1.4	157
180	First language acquisition and teaching. AILA Review, 2011, 24, 78-87.	0.2	3
181	An evolutionary take on (im)politeness. Journal of Historical Pragmatics, 2011, 12, 255-282.	0.3	10
182	Unity and diversity in human language. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 376-388.	1.8	39
183	A Bayesian phylogenetic approach to estimating the stability of linguistic features and the genetic biasing of tone. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 474-479.	1.2	57
184	Epistemic normativity from the reasoner's viewpoint. Behavioral and Brain Sciences, 2011, 34, 265-265.	0.4	0
185	Why rational norms are indispensable. Behavioral and Brain Sciences, 2011, 34, 257-258.	0.4	3
186	Norms, goals, and the study of thinking. Behavioral and Brain Sciences, 2011, 34, 261-262.	0.4	0
187	Normative theory in decision making and moral reasoning. Behavioral and Brain Sciences, 2011, 34, 256-257.	0.4	5
188	Defending normativism. Behavioral and Brain Sciences, 2011, 34, 258-259.	0.4	0
189	Understanding reasoning: Let's describe what we really think about. Behavioral and Brain Sciences, 2011, 34, 269-270.	0.4	1
190	A role for normativism. Behavioral and Brain Sciences, 2011, 34, 252-253.	0.4	1
191	Subtracting "ought" from "is": Descriptivism versus normativism in the study of human thinking. Behavioral and Brain Sciences, 2011, 34, 233-248.	0.4	140
192	Norms and high-level cognition: Consequences, trends, and antidotes. Behavioral and Brain Sciences, 2011, 34, 260-261.	0.4	0
193	Who is afraid of constructivism?. Infancia Y Aprendizaje, 2011, 34, 297-301.	0.5	0
194	Reason is normative, and should be studied accordingly. Behavioral and Brain Sciences, 2011, 34, 267-268.	0.4	0

#	ARTICLE	IF	CITATIONS
195	The historical and philosophical origins of normativism. Behavioral and Brain Sciences, 2011, 34, 253-254.	0.4	4
196	Does Gokana really have no syllables? Or: what's so great about being universal?. Phonology, 2011, 28, 55-85.	0.3	48
197	Lingodroids: socially grounding place names in privately grounded cognitive maps. Adaptive Behavior, 2011, 19, 409-424.	1.1	17
198	Postmodern linguistics and the prospects of neural syntax: Some polemical remarks. Theoretical Linguistics, 2011, 37, .	0.1	0
199	Towards a descriptivist psychology of reasoning and decision making. Behavioral and Brain Sciences, 2011, 34, 275-290.	0.4	16
200	Left-peripheral expansion of the English NP. English Language and Linguistics, 2011, 15, 387-415.	0.3	26
201	Just the facts, and only the facts, about human rationality?. Behavioral and Brain Sciences, 2011, 34, 254-255.	0.4	2
202	A case for limited prescriptive normativism. Behavioral and Brain Sciences, 2011, 34, 264-265.	0.4	1
203	Normative models in psychology are here to stay. Behavioral and Brain Sciences, 2011, 34, 268-269.	0.4	13
204	Overselling the case against normativism. Behavioral and Brain Sciences, 2011, 34, 255-255.	0.4	0
205	Naturalizing the normative and the bridges between "is" and "ought". Behavioral and Brain Sciences, 2011, 34, 266-266.	0.4	0
206	Normativism versus mechanism. Behavioral and Brain Sciences, 2011, 34, 272-273.	0.4	5
207	Neurath's ship: The constitutive relation between normative and descriptive theories of rationality. Behavioral and Brain Sciences, 2011, 34, 273-274.	0.4	2
208	Cultural and individual differences in the generalization of theories regarding human thinking. Behavioral and Brain Sciences, 2011, 34, 259-260.	0.4	0
209	Probability theory and perception of randomness: Bridging "ought" and "is". Behavioral and Brain Sciences, 2011, 34, 271-272.	0.4	3
210	Normative benchmarks are useful for studying individual differences in reasoning. Behavioral and Brain Sciences, 2011, 34, 270-271.	0.4	3
211	What is evaluative normativity, that we (maybe) should avoid it?. Behavioral and Brain Sciences, 2011, 34, 274-275.	0.4	0
212	Systematic rationality norms provide research roadmaps and clarity. Behavioral and Brain Sciences, 2011, 34, 263-264.	0.4	2

#	ARTICLE	IF	CITATIONS
213	The "is-ought fallacy" fallacy. Behavioral and Brain Sciences, 2011, 34, 262-263.	0.4	3
214	Undisputed norms and normal errors in human thinking. Behavioral and Brain Sciences, 2011, 34, 255-256.	0.4	3
215	Competence, reflective equilibrium, and dual-system theories. Behavioral and Brain Sciences, 2011, 34, 251-252.	0.4	3
216	The unbearable lightness of "Thinking": Moving beyond simple concepts of thinking, rationality, and hypothesis testing. Behavioral and Brain Sciences, 2011, 34, 250-251.	0.4	2
218	Norms for reasoning about decisions. Behavioral and Brain Sciences, 2011, 34, 249-250.	0.4	3
219	Throwing the normative baby out with the prescriptivist bathwater. Behavioral and Brain Sciences, 2011, 34, 249-249.	0.4	20
220	Truth-conduciveness as the primary epistemic justification of normative systems of reasoning. Behavioral and Brain Sciences, 2011, 34, 266-267.	0.4	7
221	Can Innate, Modular "Foundations" Explain Morality? Challenges for Haidt's Moral Foundations Theory. Journal of Cognitive Neuroscience, 2011, 23, 2103-2116.	1.1	99
222	The languages of aphasia research: Bias and diversity. Aphasiology, 2011, 25, 1451-1468.	1.4	47
224	The Still Bay and Howiesons Poort, 77-59 ka. Current Anthropology, 2011, 52, 361-400.	0.8	163
227	An amorphous model for morphological processing in visual comprehension based on naive discriminative learning.. Psychological Review, 2011, 118, 438-481.	2.7	422
228	Current Emotion Research in the Language Sciences. Emotion Review, 2012, 4, 432-443.	2.1	130
229	A universal approach to modeling visual word recognition and reading: Not only possible, but also inevitable. Behavioral and Brain Sciences, 2012, 35, 310-329.	0.4	58
230	A hierarchical model of the evolution of human brain specializations. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 10733-10740.	3.3	168
231	Speaking of shape: The effects of language-specific encoding on semantic representations. Language and Cognition, 2012, 4, 223-242.	0.2	4
232	The Role of Language in a Science of Emotion. Emotion Review, 2012, 4, 380-381.	2.1	78
233	Formulating and misformulating language universals. Folia Linguistica, 2012, 46, .	0.1	2
234	Toward a New Scientific Visualization for the Language Sciences. Information (Switzerland), 2012, 3, 124-150.	1.7	42

#	ARTICLE	IF	CITATIONS
235	Intersections of intersubjectivity. <i>English Text Construction</i> , 2012, 5, 1-6.	0.2	11
236	Intersubjectivity and intersubjectification. <i>English Text Construction</i> , 2012, 5, 128-152.	0.2	27
237	Language Diversity and Social Action. <i>Current Anthropology</i> , 2012, 53, 302-333.	0.8	151
239	What's Special About Human Language? The Contents of the "Narrow Language Faculty" Revisited. <i>Language and Linguistics Compass</i> , 2012, 6, 611-621.	1.3	9
240	LANGUAGE DYNAMICS IN STRUCTURED FORM AND MEANING SPACES. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2012, 15, 1150021.	0.9	12
241	UNDERSTANDING THE ORIGINS OF MORPHOLOGICAL DIVERSITY: THE LINGUISTIC NICHE HYPOTHESIS. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2012, 15, 1150017.	0.9	66
242	New perspectives on cross-linguistic influence: <i>Language and cognition - Vivian Cook & Benedetta Bassetti</i> (eds.), <i>Language and bilingual cognition</i> . New York and Hove, UK: Psychology Press (2011). Pp. xi + 581. ISBN 978-1-84872-924-7 (hardback). - ZhaoHong Han & Teresa Cadierno (eds.), <i>Linguistic relativity in SLA: Thinking for speaking</i> . Bristol, UK: Multilingual Matters (2010). Pp. xi + 212. ISBN 978-1-84769-277-1 (hardback). - Scott Jarvis & Aneta Pavlenko, <i>Crosslinguistic influence in language</i> . <i>Language Teaching</i> , 2012, 45, 389-398.	1.6	3
244	Markedness, participation and grammatical paradigms: Jakobson and Hjelmslev revisited. <i>Nordic Journal of Linguistics</i> , 2012, 35, 145-168.	0.4	4
245	Language Grounding in Robots. , 2012, , .		35
246	Grammaticalized temporal categories, language specificity, and macroplanning in expository texts. <i>Linguistics</i> , 2012, 50, .	0.5	4
247	The pace of grammaticalization and the evolution of prepositional systems: Data from Romance. <i>Folia Linguistica</i> , 2012, 46, .	0.1	8
248	Greek Anaphora in Cross-Linguistic Perspective. <i>Journal of Greek Linguistics</i> , 2012, 12, 84-117.	0.4	6
249	Can evolution provide perfectly optimal solutions for a universal model of reading?. <i>Behavioral and Brain Sciences</i> , 2012, 35, 279-280.	0.4	1
250	Frost and fogs, or sunny skies? Orthography, reading, and misplaced optimalism. <i>Behavioral and Brain Sciences</i> , 2012, 35, 307-308.	0.4	5
251	On the origin of the hierarchy of color names. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 6819-6824.	3.3	54
252	Human Nature and Grammar. <i>Royal Institute of Philosophy Supplement</i> , 2012, 70, 53-82.	0.1	1
253	Are lexical categories universal? The view from Chamorro. <i>Theoretical Linguistics</i> , 2012, 38, 1-56.	0.1	41
254	Beyond here-and-now: extending shared physical experiences to shared conceptual experiences. <i>Adaptive Behavior</i> , 2012, 20, 360-387.	1.1	4

#	ARTICLE	IF	CITATIONS
255	Spread of on-going changes in an immigrant language. <i>Review of Cognitive Linguistics</i> , 2012, 10, 401-426.	0.2	9
256	Evidentials and evidential strategies in interactional and socio-cultural context. <i>Pragmatics and Society</i> , 2012, 3, 181-188.	0.2	15
257	Artful Terms: A Study on Aesthetic Word Usage for Visual Art versus Film and Music. <i>I-Perception</i> , 2012, 3, 319-337.	0.8	23
258	Elmo's Sister's Ball: The Problem of Acquiring Nominal Recursion. <i>Language Acquisition</i> , 2012, 19, 301-311.	0.5	20
259	Variable competence. <i>Linguistic Approaches To Bilingualism</i> , 2012, 2, 264-268.	0.6	4
260	An exploration in the domain of time: From Yucatec Maya time gestures to Yucatec Maya Sign Language time signs. , 2012, , 209-250.		24
261	Linguistic encoding of motion events in English and French. <i>LIA Language, Interaction and Acquisition</i> , 2012, 3, 261-287.	0.1	14
262	A Qualitative Analysis of General Receptive Vocabulary of Adolescents with Down Syndrome. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2012, 117, 243-259.	0.8	11
263	The evocative power of words: Activation of concepts by verbal and nonverbal means.. <i>Journal of Experimental Psychology: General</i> , 2012, 141, 170-186.	1.5	117
264	A Bayesian Model of Biases in Artificial Language Learning: The Case of a Wordâ€™Order Universal. <i>Cognitive Science</i> , 2012, 36, 1468-1498.	0.8	20
265	NEUROANTHROPOLOGY AND ITS APPLICATIONS: AN INTRODUCTION. <i>Annals of Anthropological Practice</i> , 2012, 36, 1-25.	0.1	45
266	Some Thoughts on Language Diversity, UG and the Importance of Language Typology: Scrambling and Non-Monotonic Merge of Adjuncts and Specifiers in Czech and German. <i>Zeitschrift Fur Slawistik</i> , 2012, 57, 377-407.	0.1	3
267	Evolutionary Developmental Biology and Human Language Evolution: Constraints on Adaptation. <i>Evolutionary Biology</i> , 2012, 39, 613-637.	0.5	47
268	An empirical investigation of expression of multiple entities in Turkish Sign Language (TÃ°D): Considering the effects of modality. <i>Lingua</i> , 2012, 122, 1636-1667.	0.4	31
269	Typological asymmetries in round vowel harmony: Support from artificial grammar learning. <i>Language and Cognitive Processes</i> , 2012, 27, 1550-1562.	2.3	26
270	Subjectivity and prototype structure in causal connectives: A cross-linguistic perspective. <i>Journal of Pragmatics</i> , 2012, 44, 169-190.	0.8	50
271	Tools from evolutionary biology shed new light on the diversification of languages. <i>Trends in Cognitive Sciences</i> , 2012, 16, 167-173.	4.0	105
272	The co-evolution of language and emotions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2152-2159.	1.8	66

#	ARTICLE	IF	CITATIONS
273	Questioning the universality of the syllable: evidence from Japanese. <i>Phonology</i> , 2012, 29, 113-152.	0.3	35
274	How hierarchical is language use?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 4522-4531.	1.2	150
275	Three factors in the design and acquisition of language. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2012, 3, 493-499.	1.4	10
276	What does Pirahã grammar have to teach us about human language and the mind?. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2012, 3, 555-563.	1.4	22
277	What Do Words Do? Toward a Theory of Language-Augmented Thought. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2012, , 255-297.	0.5	63
278	Probabilistic orthographic cues to grammatical category in the brain. <i>Brain and Language</i> , 2012, 123, 202-210.	0.8	11
279	Core linguistic computations: How are they expressed in the mind/brain?. <i>Journal of Neurolinguistics</i> , 2012, 25, 489-499.	0.5	8
280	Intuition, introspection and observation in linguistic inquiry. <i>Language Sciences</i> , 2012, 34, 665-681.	0.5	16
282	Who Knew?: A View from Linguistics. <i>Research on Language and Social Interaction</i> , 2012, 45, 69-75.	1.3	9
283	Beyond and Behind the Words: Some Reactions to My Commentators. <i>Research on Language and Social Interaction</i> , 2012, 45, 76-81.	1.3	24
284	The Complex Mind. , 2012, , .		1
285	The Biological Origin of Linguistic Diversity. <i>PLoS ONE</i> , 2012, 7, e48029.	1.1	23
286	Linguistically Modulated Perception and Cognition: The Label-Feedback Hypothesis. <i>Frontiers in Psychology</i> , 2012, 3, 54.	1.1	237
287	Advancing Our Understanding of the Link between Statistical Learning and Language Acquisition: The Need for Longitudinal Data. <i>Frontiers in Psychology</i> , 2012, 3, 324.	1.1	45
289	Linguistic liminality in the early years of school: Urban South African children â€™betwixt and betweenâ€™1 languages of learning. <i>South African Journal of Childhood Education</i> , 2012, 2, .	0.2	5
293	Diversity in the Numeral Systems of Australian Languages. <i>Anthropological Linguistics</i> , 2012, 54, 133-160.	0.1	15
294	Social scale and structural complexity in human languages. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 1829-1836.	1.8	91
295	Kinship Categories Across Languages Reflect General Communicative Principles. <i>Science</i> , 2012, 336, 1049-1054.	6.0	161

#	ARTICLE	IF	CITATIONS
296	The Cross-Linguistic Prevalence of SOV and SVO Word Orders Reflects the Sequential and Hierarchical Representation of Action in Broca's Area. <i>Language and Linguistics Compass</i> , 2012, 6, 50-66.	1.3	53
297	The Phonological Organization of Sign Languages. <i>Language and Linguistics Compass</i> , 2012, 6, 162-182.	1.3	65
298	Typological Universals as Reflections of Biased Learning: Evidence from Artificial Language Learning. <i>Language and Linguistics Compass</i> , 2012, 6, 310-329.	1.3	34
299	On numeral complexity in hunter-gatherer languages. <i>Linguistic Typology</i> , 2012, 16, .	0.5	32
300	Call diversity in the North Pacific killer whale populations: implications for dialect evolution and population history. <i>Animal Behaviour</i> , 2012, 83, 595-603.	0.8	64
301	Learning biases predict a word order universal. <i>Cognition</i> , 2012, 122, 306-329.	1.1	164
302	Nature and culture of finger counting: Diversity and representational effects of an embodied cognitive tool. <i>Cognition</i> , 2012, 124, 156-182.	1.1	135
303	Preface: The neurobiology of syntax. <i>Brain and Language</i> , 2012, 120, 79-82.	0.8	5
304	The Original Sin of Cognitive Science. <i>Topics in Cognitive Science</i> , 2012, 4, 396-403.	1.1	68
305	Should Anthropology Be Part of Cognitive Science?. <i>Topics in Cognitive Science</i> , 2012, 4, 342-353.	1.1	50
306	Music Perception and Cognition: A Review of Recent Cross-Cultural Research. <i>Topics in Cognitive Science</i> , 2012, 4, 653-667.	1.1	77
307	The Effect of Sonority on Word Segmentation: Evidence for the Use of a Phonological Universal. <i>Cognitive Science</i> , 2012, 36, 655-673.	0.8	17
308	A Prelinguistic Gestural Universal of Human Communication. <i>Cognitive Science</i> , 2012, 36, 698-713.	0.8	188
309	PP extraction and extraposition in Functional Discourse Grammar. <i>Language Sciences</i> , 2012, 34, 433-454.	0.5	11
310	Syntactic functions in Functional Discourse Grammar and Role and Reference Grammar: an evaluative comparison. <i>Language Sciences</i> , 2012, 34, 480-490.	0.5	22
311	The philosophical significance of Universal Grammar. <i>Language Sciences</i> , 2012, 34, 635-649.	0.5	21
312	Is the syllabification of Irish a typological exception? An experimental study. <i>Speech Communication</i> , 2012, 54, 68-91.	1.6	11
313	Inter- and intra-dimensional dependencies in implicit phonotactic learning. <i>Journal of Memory and Language</i> , 2012, 67, 165-183.	1.1	29

#	ARTICLE	IF	CITATIONS
314	Can Internalism and Externalism be Reconciled in a Biological Epistemology of Language?. <i>Biosemiotics</i> , 2012, 5, 61-82.	0.8	7
315	Von Neumann's Theory of Self-Reproducing Automata: A Useful Framework for Biosemiotics?. <i>Biosemiotics</i> , 2012, 5, 5-15.	0.8	9
316	The Language Phenomenon. <i>The Frontiers Collection</i> , 2013, , .	0.1	6
317	Pronouns and pointing in sign languages. <i>Lingua</i> , 2013, 137, 230-247.	0.4	86
318	An integrated theory of language production and comprehension. <i>Behavioral and Brain Sciences</i> , 2013, 36, 329-347.	0.4	1,109
319	The phonological mind. <i>Trends in Cognitive Sciences</i> , 2013, 17, 319-327.	4.0	42
320	Cognitive Biases, Linguistic Universals, and Constraint-Based Grammar Learning. <i>Topics in Cognitive Science</i> , 2013, 5, 392-424.	1.1	27
321	Tinbergen's four questions: an appreciation and an update. <i>Trends in Ecology and Evolution</i> , 2013, 28, 712-718.	4.2	341
322	Expressing the GIVE event in Papuan languages: A preliminary survey. <i>Linguistic Typology</i> , 2013, 17, .	0.5	3
323	Explanation and Constructions: Response to Adger. <i>Mind and Language</i> , 2013, 28, 479-491.	1.2	8
324	Grounded lexicon acquisition — Case studies in spatial language. , 2013, , .		9
325	Cognition, universal grammar, and typological generalizations. <i>Lingua</i> , 2013, 130, 50-65.	0.4	52
326	Variation in handshape and orientation in British Sign Language: The case of the '1' hand configuration. <i>Language and Communication</i> , 2013, 33, 69-91.	0.6	53
327	Computer simulation as a scientific approach in evolutionary linguistics. <i>Language Sciences</i> , 2013, 40, 12-23.	0.5	19
329	Calibrating the child for language: Meredith Williams on a Wittgensteinian approach to language socialization. <i>Language Sciences</i> , 2013, 40, 308-320.	0.5	13
330	Greater learnability is not sufficient to produce cultural universals. <i>Cognition</i> , 2013, 129, 70-87.	1.1	8
331	What Complexity Differences Reveal About Domains in Language*. <i>Topics in Cognitive Science</i> , 2013, 5, 111-131.	1.1	61
333	Multidisciplinary approaches in evolutionary linguistics. <i>Language Sciences</i> , 2013, 37, 1-13.	0.5	16

#	ARTICLE	IF	CITATIONS
334	Introduction: Core computational principles in natural language syntax. <i>Lingua</i> , 2013, 130, 1-13.	0.4	12
335	Locality. <i>Lingua</i> , 2013, 130, 169-186.	0.4	59
336	The Expression of Emotions in 20th Century Books. <i>PLoS ONE</i> , 2013, 8, e59030.	1.1	89
337	Language in Nature: On the Evolutionary Roots of a Cultural Phenomenon. <i>The Frontiers Collection</i> , 2013, , 163-189.	0.1	3
339	Evolved priors for ethnolinguistic categorization: A case study from the Quechuaâ€“Aymara boundary in the Peruvian Altiplano. <i>Evolution and Human Behavior</i> , 2013, 34, 265-272.	1.4	35
340	On agreement and its relationship to case: Some generative ideas and results. <i>Lingua</i> , 2013, 130, 14-32.	0.4	32
341	Learning: Statistical Mechanisms in Language Acquisition. <i>The Frontiers Collection</i> , 2013, , 65-92.	0.1	5
342	Higher-order semantic structures in an African Grey parrotâ€™s vocalizations: evidence from the hyperspace analog to language (HAL) model. <i>Animal Cognition</i> , 2013, 16, 789-801.	0.9	7
343	Learning Complex Features: A Morphological Account of L2 Learnability. <i>Language Dynamics and Change</i> , 2013, 3, 218-244.	0.4	17
344	Towards a comparative semiotics of pointing actions in signed and spoken languages. <i>Gesture</i> , 2013, 13, 109-142.	0.5	39
345	Constraint, cognition, and written numeration. <i>Pragmatics and Cognition</i> , 2013, 21, 552-572.	0.2	2
346	Recursion in Pragmatics. <i>Language</i> , 2013, 89, 149-162.	0.3	50
347	Toward a unified account of comprehension and production in language development. <i>Behavioral and Brain Sciences</i> , 2013, 36, 366-367.	0.4	29
348	Morphological Organization: The Low Conditional Entropy Conjecture. <i>Language</i> , 2013, 89, 429-464.	0.3	154
349	Does what you hear predict what you will do and say?. <i>Behavioral and Brain Sciences</i> , 2013, 36, 370-371.	0.4	9
350	A developmental perspective on the integration of language production and comprehension. <i>Behavioral and Brain Sciences</i> , 2013, 36, 363-364.	0.4	0
351	The complexity-cost factor in bilingualism. <i>Behavioral and Brain Sciences</i> , 2013, 36, 355-356.	0.4	1
352	Memory and cognitive control in an integrated theory of language processing. <i>Behavioral and Brain Sciences</i> , 2013, 36, 373-374.	0.4	11

#	ARTICLE	IF	CITATIONS
353	Is there any evidence for forward modeling in language production?. Behavioral and Brain Sciences, 2013, 36, 368-369.	0.4	0
354	Predictive coding? Yes, but from what source?. Behavioral and Brain Sciences, 2013, 36, 358-358.	0.4	7
355	Where does language come from? Some reflections on the role of deictic gesture and demonstratives in the evolution of language. Language and Cognition, 2013, 5, 239-249.	0.2	31
356	Making sense together: A dynamical account of linguistic meaning-making. Semiotica, 2013, 2013, .	0.2	18
357	Evolutionary Approaches to Cross-Cultural Anthropology. Cross-Cultural Research, 2013, 47, 91-101.	1.6	5
358	Journalism, ideology and linguistics: The paradox of Chomsky's linguistic legacy and his "propaganda model". Journalism, 2013, 14, 96-110.	1.8	10
359	Inner speech as a forward model?. Behavioral and Brain Sciences, 2013, 36, 369-370.	0.4	9
360	Evidence for, and predictions from, forward modeling in language production. Behavioral and Brain Sciences, 2013, 36, 348-349.	0.4	3
361	Intermediate representations exclude embodiment. Behavioral and Brain Sciences, 2013, 36, 353-354.	0.4	2
362	The meanings of focus: The significance of an interpretation-based category in cross-linguistic analysis. Journal of Linguistics, 2013, 49, 127-163.	0.5	69
363	Cognition is "Fundamentally Cultural". Behavioral Sciences (Basel, Switzerland), 2013, 3, 42-54.	1.0	12
364	Forward models and their implications for production, comprehension, and dialogue. Behavioral and Brain Sciences, 2013, 36, 377-392.	0.4	51
365	Integrate, yes, but "what" and "how"? A computational approach of sensorimotor fusion in speech. Behavioral and Brain Sciences, 2013, 36, 364-365.	0.4	1
366	Are forward models enough to explain self-monitoring? Insights from patients and eye movements. Behavioral and Brain Sciences, 2013, 36, 357-358.	0.4	3
367	Seeking predictions from a predictive framework. Behavioral and Brain Sciences, 2013, 36, 359-360.	0.4	23
368	It ain't what you do (it's the way that you do it). Behavioral and Brain Sciences, 2013, 36, 347-348.	0.4	1
369	How do forward models work? And why would you want them?. Behavioral and Brain Sciences, 2013, 36, 349-350.	0.4	1
370	Prediction in processing is a by-product of language learning. Behavioral and Brain Sciences, 2013, 36, 350-351.	0.4	12

#	ARTICLE	IF	CITATIONS
371	Forward modelling requires intention recognition and non-impooverished predictions. Behavioral and Brain Sciences, 2013, 36, 351-351.	0.4	1
372	Cascading and feedback in interactive models of production: A reflection of forward modeling?. Behavioral and Brain Sciences, 2013, 36, 351-352.	0.4	7
373	An ecological alternative to a "œsad response" Public language use transcends the boundaries of the skin. Behavioral and Brain Sciences, 2013, 36, 356-357.	0.4	2
374	Prediction plays a key role in language development as well as processing. Behavioral and Brain Sciences, 2013, 36, 360-361.	0.4	7
375	Communicative intentions can modulate the linguistic perception-action link. Behavioral and Brain Sciences, 2013, 36, 361-362.	0.4	5
376	Preparing to be punched: Prediction may not always require inference of intentions. Behavioral and Brain Sciences, 2013, 36, 362-363.	0.4	0
377	The poor helping the rich: How can incomplete representations monitor complete ones?. Behavioral and Brain Sciences, 2013, 36, 374-375.	0.4	4
378	When to simulate and when to associate? Accounting for inter-talker variability in the speech signal. Behavioral and Brain Sciences, 2013, 36, 375-376.	0.4	3
379	What is the context of prediction?. Behavioral and Brain Sciences, 2013, 36, 376-377.	0.4	2
380	Intentional strategies that make co-actors more predictable: The case of signaling. Behavioral and Brain Sciences, 2013, 36, 371-372.	0.4	11
381	"œWell, that's <i>one</i> way" Interactivity in parsing and production. Behavioral and Brain Sciences, 2013, 36, 359-359.	0.4	12
382	Towards a complete multiple-mechanism account of predictive language processing. Behavioral and Brain Sciences, 2013, 36, 365-366.	0.4	13
383	The role of action in verbal communication and shared reality. Behavioral and Brain Sciences, 2013, 36, 354-355.	0.4	2
384	The neurobiology of receptive-expressive language interdependence. Behavioral and Brain Sciences, 2013, 36, 352-353.	0.4	1
385	What does it mean to predict one's own utterances?. Behavioral and Brain Sciences, 2013, 36, 367-368.	0.4	2
386	Prediction is no panacea: The key to language is in the unexpected. Behavioral and Brain Sciences, 2013, 36, 372-373.	0.4	3
387	How thought is mapped into words. Wiley Interdisciplinary Reviews: Cognitive Science, 2013, 4, 583-597.	1.4	91
389	The state of whose art? Reply to <sc>N</sc>ick <sc>E</sc>nfield's review of <i>Language: the cultural tool</i>. Journal of the Royal Anthropological Institute, 2013, 19, 645-648.	0.3	2

#	ARTICLE	IF	CITATIONS
390	Compression as a Universal Principle of Animal Behavior. <i>Cognitive Science</i> , 2013, 37, 1565-1578.	0.8	56
391	Language, culture, and mind: trends and standards in the latest pendulum swing. Daniel Everett, Language: the cultural tool. London: Profile, 2012.. <i>Journal of the Royal Anthropological Institute</i> , 2013, 19, 155-169.	0.3	8
392	Processing Semitic writing systems: Introduction to a special issue of <i>Writing Systems Research</i> . <i>Writing Systems Research</i> , 2013, 5, 131-133.	0.2	6
393	Historiography's contribution to theoretical linguistics. , 0, , 1-8.		0
395	<i>L'Angua de Preto</i>, the Basic Variety at the root of West African Portuguese Creoles. <i>Journal of Pidgin and Creole Languages</i> , 2013, 28, 203-298.	0.3	19
396	The Role of Creativity in the Cognitive Turn in Linguistics. <i>International Review of Pragmatics</i> , 2013, 5, 271-292.	0.2	4
397	Hickey Raymond (ed.) 2012. <i>Areal Features of the Anglophone World</i> Berlin/Boston: De Gruyter Mouton. pp. viii+500.. <i>Journal of Linguistic Geography</i> , 2013, 1, 86-92.	0.6	1
398	The Failure of the Law of Brevity in Two New World Primates. <i>Statistical Caveats.. Glottotheory</i> , 2013, 4, .	0.2	22
399	ABOUT DOUBLESPEAK AND DOUBLETHINK. <i>American Journal of Psychology</i> , 2013, 126, 378.	0.5	0
400	Linguistics in the service of communication disorders. <i>AILA Review</i> , 2013, 26, 79-99.	0.2	2
402	On the antiquity of language: the reinterpretation of Neandertal linguistic capacities and its consequences. <i>Frontiers in Psychology</i> , 2013, 4, 397.	1.1	215
403	South African research in mathematical cognition and language in childhood: Towards an expanded theoretical framework. <i>South African Journal of Childhood Education</i> , 2013, 3, 21.	0.2	6
405	How language production shapes language form and comprehension. <i>Frontiers in Psychology</i> , 2013, 4, 226.	1.1	372
406	The Scope of Usage-Based Theory. <i>Frontiers in Psychology</i> , 2013, 4, 255.	1.1	48
410	Language Universals Engage Broca's Area. <i>PLoS ONE</i> , 2014, 9, e95155.	1.1	16
411	World Englishes and the Study of Typology and Universals. , 2014, , .		0
412	Paucity, abundance, and the theory of number. <i>Language</i> , 2014, 90, 185-229.	0.3	65
413	Descriptive hypothesis testing is distinct from comparative hypothesis testing: Commentary on Davis, Gillon, and Matthewson. <i>Language</i> , 2014, 90, e250-e257.	0.3	1

#	ARTICLE	IF	CITATIONS
414	Transforming translations (part 2). HAU: Journal of Ethnographic Theory, 2014, 4, 155-187.	0.0	82
418	Universal ontology. International Journal of Behavioral Development, 2014, 38, 481-486.	1.3	1
419	Implications of an Exemplar-Theoretic Model of Phoneme Genesis: A Velar Palatalization Case Study. Language and Speech, 2014, 57, 3-41.	0.6	2
420	Alphabetism in reading science. Frontiers in Psychology, 2014, 5, 752.	1.1	37
421	How to investigate linguistic diversity: Lessons from the Pacific Northwest. Language, 2014, 90, e180-e226.	0.3	25
422	Cross-linguistic comparisons in child language research. Journal of Child Language, 2014, 41, 26-37.	0.8	12
423	On the borrowability of subject pronoun constructions in Turkishâ€“Dutch contact. Constructions and Frames, 2014, 6, 143-169.	0.2	4
424	SOCIOCULTURAL DETERMINERS OF LINGUISTIC COMPLEXITY. , 2014, , .		0
425	Language evolution: syntax before phonology?. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140263.	1.2	78
426	Cultural selection drives the evolution of human communication systems. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140488.	1.2	33
427	Parallel Distributed Processing at 25: Further Explorations in the Microstructure of Cognition. Cognitive Science, 2014, 38, 1024-1077.	0.8	81
428	The Acquisition of Polysynthetic Languages. Language and Linguistics Compass, 2014, 8, 51-64.	1.3	20
429	What are Languages? A Biolinguistic Perspective. Open Linguistics, 2014, 1, .	0.1	8
430	Reflexivity without reflexives?. Linguistic Review, 2014, 31, .	0.2	11
431	Morphological variation in Spanish. Lingua, 2014, 151, 97-119.	0.4	5
432	Diversifying the Knowledge Base. Topics in Cognitive Science, 2014, 6, 146-147.	1.1	0
433	Spoken language achieves robustness and evolvability by exploiting degeneracy and neutrality. BioEssays, 2014, 36, 960-967.	1.2	44
434	Cognitive processing, language typology, and variation. Wiley Interdisciplinary Reviews: Cognitive Science, 2014, 5, 477-487.	1.4	9

#	ARTICLE	IF	CITATIONS
435	Recursive Cognition as a Prelude to Language. , 2014, , 27-36.		7
436	Long-distance dependencies without filler~gaps: a cognitive-functional alternative in Fluid Construction Grammar. Language and Cognition, 2014, 6, 242-270.	0.2	6
437	Finding Common Ground: Sign Language and Gesture Research in Australia. Australian Journal of Linguistics, 2014, 34, 185-192.	0.4	3
438	How universal can an intelligence test be?. Adaptive Behavior, 2014, 22, 51-69.	1.1	11
439	New Waves in Philosophy of Mind. , 2014, , .		3
440	On recursion. Frontiers in Psychology, 2014, 4, 1017.	1.1	35
441	Complexity in language and in law. Poznan Studies in Contemporary Linguistics, 2014, 50, .	0.1	27
442	Crosslinguistic Developmental Consistency in the Composition of Toddlers's Internal State Vocabulary: Evidence from Four Languages. Child Development Research, 2014, 2014, 1-8.	1.8	6
443	Language as tool: The analogy to primate cognition. Language and Communication, 2014, 34, 1-16.	0.6	6
444	Orthographic learning and self-teaching in a bilingual and biliterate context. Journal of Experimental Child Psychology, 2014, 117, 45-58.	0.7	30
445	Toward a computational framework for cognitive biology: Unifying approaches from cognitive neuroscience and comparative cognition. Physics of Life Reviews, 2014, 11, 329-364.	1.5	147
446	Emergence of combinatorial structure and economy through iterated learning with continuous acoustic signals. Journal of Phonetics, 2014, 43, 57-68.	0.6	101
447	Assessing Direct and Indirect Evidence in Linguistic Research. Topoi, 2014, 33, 373-383.	0.8	2
448	Language learners privilege structured meaning over surface frequency. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5842-5847.	3.3	73
449	Quantitative Standards for Absolute Linguistic Universals. Cognitive Science, 2014, 38, 736-756.	0.8	26
451	Applying evolutionary theory to human behaviour: past differences and current debates. Journal of Bioeconomics, 2014, 16, 105-128.	1.5	80
452	Modelling language evolution: Examples and predictions. Physics of Life Reviews, 2014, 11, 280-302.	1.5	57
453	Spatial demonstratives and perceptual space: Describing and remembering object location. Cognitive Psychology, 2014, 69, 46-70.	0.9	71

#	ARTICLE	IF	CITATIONS
454	How arbitrary is language?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130299.	1.8	158
455	Realis mood, focus, and existential closure in Tundra Yukaghir. <i>Lingua</i> , 2014, 150, 202-231.	0.4	2
457	Recursion Isn't Necessary for Human Language Processing: NEAR (Non-iterative Explicit Alternatives) Tj ETQq0 0.0 rgBT /Qverlock 10	2.7	2
458	Body ownership and beyond: Connections between cognitive neuroscience and linguistic typology. <i>Consciousness and Cognition</i> , 2014, 26, 189-196.	0.8	7
459	The missing link in the embodiment of syntax: Prosody. <i>Brain and Language</i> , 2014, 137, 91-102.	0.8	20
460	Linguistic gender marking and its international business ramifications. <i>Journal of International Business Studies</i> , 2014, 45, 1170-1178.	4.6	88
461	Righting language: a view from ecological psychology. <i>Language Sciences</i> , 2014, 41, 93-103.	0.5	24
462	Using conversational data to determine lexical frequency in British Sign Language: The influence of text type. <i>Lingua</i> , 2014, 143, 187-202.	0.4	48
463	Semantic extensions of body part terms: common patterns and their interpretation. <i>Language Sciences</i> , 2014, 44, 15-39.	0.5	23
464	Quantifying the information in the long-range order of words: Semantic structures and universal linguistic constraints. <i>Cortex</i> , 2014, 55, 5-16.	1.1	14
465	Effects of memory on spatial heterogeneity in neutrally transmitted culture. <i>Evolution and Human Behavior</i> , 2014, 35, 257-263.	1.4	21
466	An evolutionary cybernetics perspective on language and coordination. <i>New Ideas in Psychology</i> , 2014, 32, 118-130.	1.2	7
467	Word classes in the brain: Implications of linguistic typology for cognitive neuroscience. <i>Cortex</i> , 2014, 58, 27-51.	1.1	52
468	Extending network approach to language dynamics and human cognition. <i>Physics of Life Reviews</i> , 2014, 11, 639-640.	1.5	2
469	The evolution of morality and the end of economic man. <i>Journal of Evolutionary Economics</i> , 2014, 24, 83-106.	0.8	23
470	The Concrete Universal and Cognitive Science. <i>Axiomathes</i> , 2014, 24, 63-80.	0.3	3
472	Linguistic diversity and universals. , 0, , 102-127.		10
473	Language function. , 0, , 158-182.		2

#	ARTICLE	IF	CITATIONS
474	Language acquisition and language socialization. , 2014, , 187-226.		71
476	Language emergence. , 2014, , 250-284.		68
478	Ideophones and (non-)arbitrariness in the Kâ€™icheâ€™ poetry of Humberto Akâ€™abal. Pragmatics and Society, 2014, 5, 406-418.	0.2	11
479	Why blend conversation analysis with cognitive grammar?. Pragmatics, 2014, 24, 477-506.	0.4	10
480	Do all languages have word accent?. , 2014, , 56-82.		139
481	Review of Andresen (2014): Linguistics and Evolution: A developmental approach & Hurford (2014): The Origins of Language: A slim guide. Language and Dialogue, 2014, 4, 455-464.	0.2	0
482	Janis Nuckolls & Lev Michael (eds.), Evidentiality in interaction. Amsterdam: John Benjamins, 2014. Pp. v, 199. Hb. â,-85, \$126.. Language in Society, 2015, 44, 591-594.	0.3	0
483	Cross-linguistic psycholinguistics and its critical role in theory development: early beginnings and recent advances. Language, Cognition and Neuroscience, 2015, 30, 1009-1032.	0.7	49
484	Semantic typology: New approaches to crosslinguistic variation in language and cognition. Linguistics Vanguard: Multimodal Online Journal, 2015, 1, 189-200.	1.7	12
485	Languages adapt to their contextual niche. Language and Cognition, 2015, 7, 415-449.	0.2	51
486	Generating structure from experience: A retrieval-based model of language processing.. Canadian Journal of Experimental Psychology, 2015, 69, 233-251.	0.7	32
487	The âœgrammarâ in Universal Grammar: A biolinguistic clarification. Questions and Answers in Linguistics, 2015, 2, 1-10.	0.2	3
492	DÄMOS (Database of Mycenaean at Oslo). Annotating a Fragmentarily Attested Language. Procedia, Social and Behavioral Sciences, 2015, 198, 21-31.	0.5	3
493	Theoretical Implications of Contemporary Brain Science for Japanese EFL Learning. TESOL Journal, 2015, 6, 554-578.	0.6	2
494	Diversity as Asset. Topics in Cognitive Science, 2015, 7, 677-688.	1.1	8
495	Sino-Tibetan Negation and the Case of Galo: Explaining a Distributional Oddity in Diachronic Terms. Language and Linguistics, 2015, 16, 431-464.	0.1	5
496	Hidden complexity âœ The neglected side of complexity and its implications. Linguistics Vanguard: Multimodal Online Journal, 2015, 1, 177-187.	1.7	25
497	Colloquium: Hierarchy of scales in language dynamics. European Physical Journal B, 2015, 88, 1.	0.6	9

#	ARTICLE	IF	CITATIONS
498	Can Nomenclature for the Body be Explained by Embodiment Theories?. Topics in Cognitive Science, 2015, 7, 570-594.	1.1	22
499	Word Order, Action, and the Brain: A Reply to Arbib. Language and Linguistics Compass, 2015, 9, 150-156.	1.3	3
500	LANGUAGE AS A VALUESâ€REALIZING ACTIVITY: CARING, ACTING, AND PERCEIVING. Zygon, 2015, 50, 711-735.	0.2	1
501	Proverb commonalities in different languages and its application to Asian Pacific communication. Journal of Asian Pacific Communication, 2015, 25, 97-116.	0.2	1
502	Die Umparametrisierung der Grammatik durch Literalisierung. Online- und Offlinesyntax in Gegenwart und Geschichte. , 2015, , 121-156.		6
503	Metaphor in Music or Metaphor About Music: A Contribution to the Cooperation of Cognitive Linguistics and Cognitive Musicology. SSRN Electronic Journal, 2015, , .	0.4	2
504	Does space structure spatial language?: A comparison of spatial expression across sign languages. Language, 2015, 91, 611-641.	0.3	19
505	Inhibitory Control Predicts Grammatical Ability. PLoS ONE, 2015, 10, e0145030.	1.1	32
506	What exactly is Universal Grammar, and has anyone seen it?. Frontiers in Psychology, 2015, 6, 852.	1.1	83
507	The language faculty that wasn't: a usage-based account of natural language recursion. Frontiers in Psychology, 2015, 6, 1182.	1.1	64
508	Evolution of speech-specific cognitive adaptations. Frontiers in Psychology, 2015, 6, 1505.	1.1	2
509	Commentary: Cultural recycling of neural substrates during language evolution and development. Frontiers in Psychology, 2015, 6, 1507.	1.1	1
510	On the Evolving Biology of Language. Frontiers in Psychology, 2015, 6, 1796.	1.1	29
511	From Action to Typology? A Neuroâ€evolutionary Perspective. Language and Linguistics Compass, 2015, 9, 102-117.	1.3	1
512	Cross-Cultural Psychology. , 2015, , 311-317.		26
514	Insights into the Genetic Foundations of Human Communication. Neuropsychology Review, 2015, 25, 3-26.	2.5	33
515	Invariance in argument realization: The case of Iroquoian. Language, 2015, 91, 1-47.	0.3	10
516	12. Phonology. , 2015, , 253-273.		4

#	ARTICLE	IF	CITATIONS
517	When narrative takes over: The representation of embedded mindstates in Shakespeare's <i>Othello</i> . <i>Language and Literature</i> , 2015, 24, 148-166.	0.3	17
518	The classical laws and rules in Bantu languages: How plausible are they?. <i>Southern African Linguistics and Applied Language Studies</i> , 2015, 33, 247-260.	0.2	0
519	Cooperativity and Selectivity in Conversation. <i>Ecological Psychology</i> , 2015, 27, 279-289.	0.7	1
520	Indigenous children's language: Acquisition, preservation and evolution of language in minority contexts. <i>First Language</i> , 2015, 35, 279-285.	0.5	7
521	The Language of Science and the Science of Language: Chomsky's Cartesianism. <i>Diacritics</i> , 2015, 43, 38-62.	0.2	4
522	Structures, Not Strings: Linguistics as Part of the Cognitive Sciences. <i>Trends in Cognitive Sciences</i> , 2015, 19, 729-743.	4.0	160
523	How Sensorimotor Interactions Enable Sentence Imitation. <i>Minds and Machines</i> , 2015, 25, 321-338.	2.7	4
524	When some dots turn a different color. <i>Studies in Language</i> , 2015, 39, 795-834.	0.2	6
525	The Placement of the Head that Minimizes Online Memory. <i>Language Dynamics and Change</i> , 2015, 5, 114-137.	0.4	27
526	Politics of Translation. <i>Annual Review of Anthropology</i> , 2015, 44, 225-240.	0.4	139
527	Vision and Language in Cross-Linguistic Research on Sentence Production. , 2015, , 77-96.		13
528	Cultural evolution of killer whale calls: background, mechanisms and consequences. <i>Behaviour</i> , 2015, 152, 2001-2038.	0.4	31
530	Can phonological universals be emergent?: Modeling the space of sound change, lexical distribution, and hypothesis selection. <i>Language</i> , 2015, 91, e40-e70.	0.3	3
531	The syntax of predicate ellipsis in Italian Sign Language (LIS). <i>Lingua</i> , 2015, 166, 214-235.	0.4	24
532	1. Syntax - The State of a Controversial Art. , 2015, , 1-15.		2
533	Nonhuman Primate Communication, Pragmatics, and the Origins of Language. <i>Current Anthropology</i> , 2015, 56, 56-80.	0.8	60
534	Sign Language Typology: The Contribution of Rural Sign Languages. <i>Annual Review of Linguistics</i> , 2015, 1, 265-288.	1.2	74
535	Perspectives on Culture and Concepts. <i>Annual Review of Psychology</i> , 2015, 66, 249-275.	9.9	51

#	ARTICLE	IF	CITATIONS
536	Words, Images and Concepts. Analysis, 2015, 75, 99-109.	0.3	1
537	Realist Social Theory and Multilingualism in Europe. European Journal of Applied Linguistics, 2015, 3, 1-19.	0.4	6
538	On the substantive primitives of morphosyntax and their parametrization: Northern Italian subject clitics. , 2015, , 167-194.		3
539	Evolution and Language: Cultural Transmission. , 2015, , 357-363.		0
540	12. The role of learning in theories of English and Japanese sentence processing. , 0, , .		8
541	Leaving the myth behind: A reply to Adger (2015). Lingua, 2015, 162, 149-159.	0.4	8
542	Biology, culture, evolution and the cognitive nature of sound systems. Journal of Phonetics, 2015, 53, 79-87.	0.6	5
544	Grammar of Binding in the languages of the world: Innate or learned?. Cognition, 2015, 141, 138-160.	1.1	10
545	Evaluating Cartesian Linguistics: From historical antecedents to computational modeling. Historiographia Linguistica, 2015, 42, 169-172.	0.1	1
546	Applications of Conceptual Spaces. Synthese Library, 2015, , .	0.1	21
548	Harmonic biases in child learners: In support of language universals. Cognition, 2015, 139, 71-82.	1.1	92
549	The Å„iwoo verb phrase: Syntactic ergativity without pivots. Journal of Linguistics, 2015, 51, 75-106.	0.5	4
550	Four principles of bio-musicology. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140091.	1.8	77
551	HOW „REAL“™ ARE TIME AND SPACE IN POLITICALLY MOTIVATED WORLDVIEWS?. Critical Discourse Studies, 2015, 12, 330-346.	1.1	10
552	Four central questions about prediction in language processing. Brain Research, 2015, 1626, 118-135.	1.1	242
553	Arbitrariness, Iconicity, and Systematicity in Language. Trends in Cognitive Sciences, 2015, 19, 603-615.	4.0	384
554	12. Scales in real-time language comprehension: A review. , 2015, , 321-352.		47
555	Ontogenesis, semiosis and the epigenetic dynamics of biocultural niche construction. Cognitive Development, 2015, 36, 202-209.	0.7	11

#	ARTICLE	IF	CITATIONS
556	Epistemological Dimensions of Evolutionary Psychology. , 2015, , .		1
557	23. Two levels of verbal communication, universal and culture-specific. , 2016, , 447-482.		11
559	Another look at the universal grammar hypothesis: Commentary on Evans 2014. Language, 2016, 92, 200-203.	0.3	3
560	Translatability of Emotions. , 2016, , 575-599.		21
561	Language FTR and Earnings Management: International Evidence. SSRN Electronic Journal, 0, , .	0.4	5
562	Pointing and Self-reference in French and French Sign Language. Open Linguistics, 2016, 2, .	0.1	2
563	A FOOTnote to the Jers: The Russian Trochee-Iamb Shift and Cognitive Linguistics. Journal of Slavic Linguistics, 2016, 24, 359-391.	0.2	5
565	Indigenous Peoples and Their Languages. , 2016, , .		1
566	Daniel L. Everett, Language: the cultural tool. New York: Pantheon Books. Pp. 351. ISBN 978-0-307-37853-8. Language and Cognition, 2016, 8, 629-635.	0.2	0
567	Subtle Implicit Language Facts Emerge from the Functions of Constructions. Frontiers in Psychology, 2015, 6, 2019.	1.1	7
568	An Evaluation of Universal Grammar and the Phonological Mind ¹ . Frontiers in Psychology, 2016, 7, 15.	1.1	10
569	Recursive Subsystems in Aphasia and Alzheimer's Disease: Case Studies in Syntax and Theory of Mind. Frontiers in Psychology, 2016, 7, 405.	1.1	9
570	Influence of Perceptual Saliency Hierarchy on Learning of Language Structures: An Artificial Language Learning Experiment. Frontiers in Psychology, 2016, 7, 1952.	1.1	3
571	Reading as learning in the primary school. South African Journal of Childhood Education, 2016, 6, 6.	0.2	2
572	Patterns and discriminability in language analysis. Word Structure, 2016, 9, 132-155.	0.3	6
575	Review of Evans (2014): The language myth: Why language is not an instinct. Studies in Language, 2016, 40, 235-252.	0.2	1
576	Learning and the replicability of priming effects. Current Opinion in Psychology, 2016, 12, 80-84.	2.5	17
577	Whorf's Lost Argument: Multilingual Awareness. Language Learning, 2016, 66, 581-607.	1.4	19

#	ARTICLE	IF	CITATIONS
578	The Centrality of Language in Human Cognition. <i>Language Learning</i> , 2016, 66, 516-553.	1.4	72
579	Children's Faithfulness in Imitating Language Use Varies Cross-Culturally, Contingent on Prior Experience. <i>Child Development</i> , 2016, 87, 820-833.	1.7	5
580	The empirical evidence that does not support cultural group selection models for the evolution of human cooperation. <i>Behavioral and Brain Sciences</i> , 2016, 39, e44.	0.4	2
581	Embodied intersubjectivity, sedimentation and non-actual motion expressions. <i>Nordic Journal of Linguistics</i> , 2016, 39, 185-208.	0.4	34
582	Meta-megastudies. <i>Mental Lexicon</i> , 2016, 11, 329-349.	0.2	5
583	Many important language universals are not reducible to processing or cognition. <i>Behavioral and Brain Sciences</i> , 2016, 39, e86.	0.4	5
584	The disunity of cultural group selection. <i>Behavioral and Brain Sciences</i> , 2016, 39, e46.	0.4	2
585	Natural language processing and the Now-or-Never bottleneck. <i>Behavioral and Brain Sciences</i> , 2016, 39, e74.	0.4	1
586	On the generalizability of the Chunk-and-Pass processing approach: Perspectives from language acquisition and music. <i>Behavioral and Brain Sciences</i> , 2016, 39, e80.	0.4	0
588	Positive signs: How sign language typology benefits deaf communities and linguistic theory. <i>Linguistic Typology</i> , 2016, 20, .	0.5	4
589	Typology and the study of writing systems. <i>Linguistic Typology</i> , 2016, 20, .	0.5	4
590	Linguistic typology in natural language processing. <i>Linguistic Typology</i> , 2016, 20, .	0.5	9
591	74. Kulturwissenschaftliche Orientierung in der Grammatik/Syntax. , 2016, , 708-716.		0
592	The Place of Universal Grammar in the Study of Language and Mind: A Response to Dabrowska (2015). <i>Open Linguistics</i> , 2016, 2, .	0.1	2
593	Mother's infant cultural group selection. <i>Behavioral and Brain Sciences</i> , 2016, 39, e35.	0.4	4
594	Is Now-or-Never language processing good enough?. <i>Behavioral and Brain Sciences</i> , 2016, 39, e72.	0.4	2
595	Linguistic structure emerges through the interaction of memory constraints and communicative pressures. <i>Behavioral and Brain Sciences</i> , 2016, 39, e82.	0.4	2
596	Squeezing through the Now-or-Never bottleneck: Reconnecting language processing, acquisition, change, and structure. <i>Behavioral and Brain Sciences</i> , 2016, 39, e91.	0.4	3

#	ARTICLE	IF	CITATIONS
597	Cultural evolution need not imply group selection. Behavioral and Brain Sciences, 2016, 39, e32.	0.4	2
598	Self-interested agents create, maintain, and modify group-functional culture. Behavioral and Brain Sciences, 2016, 39, e52.	0.4	13
599	Language acquisition is model-based rather than model-free. Behavioral and Brain Sciences, 2016, 39, e89.	0.4	0
600	How evolved psychological mechanisms empower cultural group selection. Behavioral and Brain Sciences, 2016, 39, e40.	0.4	6
601	Does cultural group selection explain the evolution of pet-keeping?. Behavioral and Brain Sciences, 2016, 39, e41.	0.4	1
602	The selective social learner as an agent of cultural group selection. Behavioral and Brain Sciences, 2016, 39, e53.	0.4	2
603	Social selection is a powerful explanation for prosociality. Behavioral and Brain Sciences, 2016, 39, e47.	0.4	5
604	How long is now? The multiple timescales of language processing. Behavioral and Brain Sciences, 2016, 39, e77.	0.4	1
605	â€œProcess and perishâ€or multiple buffers with push-down stacks?. Behavioral and Brain Sciences, 2016, 39, e81.	0.4	1
606	Typology and coevolutionary linguistics. Linguistic Typology, 2016, 20, .	0.5	3
607	The ideomotor recycling theory for language. Behavioral and Brain Sciences, 2016, 39, e63.	0.4	0
608	Rigid strings and flaky snowflakes. Language and Cognition, 2016, 8, 587-603.	0.2	3
609	Mechanisms for interaction: Syntax as procedures for online interactive meaning building. Behavioral and Brain Sciences, 2016, 39, e79.	0.4	0
610	What gets passed in â€œChunk-and-Passâ€processing? A predictive processing solution to the Now-or-Never bottleneck. Behavioral and Brain Sciences, 2016, 39, e90.	0.4	0
611	Clarifying the time frame and units of selection in the cultural group selection hypothesis. Behavioral and Brain Sciences, 2016, 39, e57.	0.4	1
612	Exploring some edges: Chunk-and-Pass processing at the very beginning, across representations, and on to action. Behavioral and Brain Sciences, 2016, 39, e85.	0.4	1
613	Nature, nurture or interacting developmental systems? Endophenotypes for learning systems bridge genes, language and development. Language, Cognition and Neuroscience, 2016, 31, 1093-1097.	0.7	2
614	The cooperative breeding perspective helps in pinning down when uniquely human evolutionary processes are necessary. Behavioral and Brain Sciences, 2016, 39, e34.	0.4	2

#	ARTICLE	IF	CITATIONS
615	Cultural group selection is plausible, but the predictions of its hypotheses should be tested with real-world data. Behavioral and Brain Sciences, 2016, 39, e55.	0.4	3
616	Better late than Now-or-Never: The case of interactive repair phenomena. Behavioral and Brain Sciences, 2016, 39, e76.	0.4	0
617	Neural constraints and flexibility in language processing. Behavioral and Brain Sciences, 2016, 39, e78.	0.4	0
618	Is cultural group selection enough?. Behavioral and Brain Sciences, 2016, 39, e48.	0.4	0
619	Multi-level selection, social signaling, and the evolution of human suffering gestures: The example of pain behaviors. Behavioral and Brain Sciences, 2016, 39, e56.	0.4	2
620	Cultural group selection follows Darwin's classic syllogism for the operation of selection. Behavioral and Brain Sciences, 2016, 39, e58.	0.4	12
621	The Language of Fairness: how Cross-Linguistic Norms in Spanish and English Influence Reactions to Unfair Treatment. Spanish Journal of Psychology, 2016, 19, E79.	1.1	1
622	A framework for modeling human evolution. Behavioral and Brain Sciences, 2016, 39, e39.	0.4	1
623	Modeling Co-evolution of Speech and Biology. Topics in Cognitive Science, 2016, 8, 459-468.	1.1	13
624	Culture shapes the evolution of cognition. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 4530-4535.	3.3	89
625	Reduplicated Words Are Easier to Learn. Language Learning and Development, 2016, 12, 380-397.	0.7	19
626	Human evolutionary history and contemporary evolutionary theory provide insight when assessing cultural group selection. Behavioral and Brain Sciences, 2016, 39, e37.	0.4	0
627	The Palgrave Handbook of Economics and Language. , 2016, , .		46
628	Gelada vocal sequences follow Menznerath's linguistic law. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E2750-8.	3.3	63
629	Better Communication = Better Teams: A Communication Exercise to Improve Team Performance. IEEE Transactions on Professional Communication, 2016, 59, 288-298.	0.6	19
630	Why Are There Different Languages? The Role of Adaptation in Linguistic Diversity. Trends in Cognitive Sciences, 2016, 20, 649-660.	4.0	80
631	Testing the cultural group selection hypothesis in Northern Ghana and Oaxaca. Behavioral and Brain Sciences, 2016, 39, e31.	0.4	0
632	Neurolinguistic Relativity: How Language Flexes Human Perception and Cognition. Language Learning, 2016, 66, 690-713.	1.4	65

#	ARTICLE	IF	CITATIONS
633	Difference in Kind or Difference of Degree?. Biosemiotics Bookseries, 2016, , 29-44.	0.3	4
634	The nature of unsymbolized thinking. Philosophical Explorations, 2016, 19, 173-187.	0.4	14
635	Memory limitations and chunking are variable and cannot explain language structure. Behavioral and Brain Sciences, 2016, 39, e84.	0.4	1
636	Lexical flexibility in Oceanic languages. Linguistic Typology, 2016, 20, 197-232.	0.5	7
637	The fear gasping face as a threat display in a Melanesian society. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12403-12407.	3.3	77
639	Mayan Morphosyntax. Language and Linguistics Compass, 2016, 10, 515-550.	1.3	24
640	The sketch is blank: No evidence for an explanatory role for cultural group selection. Behavioral and Brain Sciences, 2016, 39, e43.	0.4	6
641	Cultural group selection in the light of the selection of extended behavioral patterns. Behavioral and Brain Sciences, 2016, 39, e51.	0.4	3
642	Human cooperation shows the distinctive signatures of adaptations to small-scale social life. Behavioral and Brain Sciences, 2016, 39, e54.	0.4	6
643	Cultural differentiation does not entail group-level structure: The case for geographically explicit analysis. Behavioral and Brain Sciences, 2016, 39, e49.	0.4	2
644	Gestalt-like representations hijack Chunk-and-Pass processing. Behavioral and Brain Sciences, 2016, 39, e69.	0.4	1
645	Reservoir computing and the Sooner-is-Better bottleneck. Behavioral and Brain Sciences, 2016, 39, e73.	0.4	0
647	Realizing the Now-or-Never bottleneck and Chunk-and-Pass processing with Item-Order-Rank working memories and masking field chunking networks. Behavioral and Brain Sciences, 2016, 39, e75.	0.4	0
648	When is the spread of a cultural trait due to cultural group selection? The case of religious syncretism. Behavioral and Brain Sciences, 2016, 39, e50.	0.4	0
649	The burden of proof for a cultural group selection account. Behavioral and Brain Sciences, 2016, 39, e33.	0.4	1
650	The role of cultural group selection in explaining human cooperation is a hard case to prove. Behavioral and Brain Sciences, 2016, 39, e45.	0.4	4
651	Societal threat as a moderator of cultural group selection. Behavioral and Brain Sciences, 2016, 39, e38.	0.4	4
652	The universality of categories and meaning: a Coserian perspective. Acta Linguistica Hafniensia, 2016, 48, 110-133.	0.3	5

#	ARTICLE	IF	CITATIONS
653	Pro and con: Internal speech and the evolution of complex language. Behavioral and Brain Sciences, 2016, 39, e65.	0.4	0
654	Posthumanist Applied Linguistics. Applied Linguistics, 0, , amw016.	1.1	34
656	Towards a pragmatic category of conditionals. Journal of Pragmatics, 2016, 98, 36-53.	0.8	22
658	Recursive Ontology: A Systemic Theory of Reality. Axiomathes, 2016, 26, 89-114.	0.3	3
659	Universal Restrictions on Syllable Structure: Evidence From Mandarin Chinese. Journal of Psycholinguistic Research, 2016, 45, 795-811.	0.7	13
660	On the importance of sluggish state memory for learning long term dependency. Knowledge-Based Systems, 2016, 96, 104-114.	4.0	11
661	Written and Spoken Language Development across the Lifespan. Literacy Studies, 2016, , .	0.2	2
662	â€˜Quo Vadimus?â€™ from a Cognitive Linguistic Perspective. Chinese Semiotic Studies, 2016, 12, 93-116.	0.1	2
663	Timing of Visual Bodily Behavior in Repair Sequences: Evidence From Three Languages. Discourse Processes, 2016, 53, 175-204.	1.1	51
664	Multilingual generation of uncertain temporal expressions from data: A study of a possibilistic formalism and its consistency with human subjective evaluations. Fuzzy Sets and Systems, 2016, 285, 73-93.	1.6	9
665	Two views on language ecology and ecolinguistics. Language Sciences, 2016, 54, 102-113.	0.5	28
666	Four Problems Solved by the Probabilistic Language of Thought. Current Directions in Psychological Science, 2016, 25, 54-59.	2.8	24
667	On the universal structure of human lexical semantics. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 1766-1771.	3.3	73
668	Linguistic diversity and language evolution. Journal of Language Evolution, 2016, 1, 19-29.	0.4	48
669	Conceptual Alignment: How Brains Achieve Mutual Understanding. Trends in Cognitive Sciences, 2016, 20, 180-191.	4.0	60
670	Turn-taking in Human Communication â€“ Origins and Implications for Language Processing. Trends in Cognitive Sciences, 2016, 20, 6-14.	4.0	425
671	Four challenges for usage-based linguistics. , 0, , .		3
672	Towards a Computational Comparative Neuroprimatology: Framing the language-ready brain. Physics of Life Reviews, 2016, 16, 1-54.	1.5	75

#	ARTICLE	IF	CITATIONS
673	Environmental constraints shaping constituent order in emerging communication systems: Structural iconicity, interactive alignment and conventionalization. <i>Cognition</i> , 2016, 146, 67-80.	1.1	47
674	Towards a Theoretical Framework for Analyzing Complex Linguistic Networks. <i>Understanding Complex Systems</i> , 2016, , .	0.3	18
675	Cultural group selection plays an essential role in explaining human cooperation: A sketch of the evidence. <i>Behavioral and Brain Sciences</i> , 2016, 39, e30.	0.4	342
676	The Now-or-Never bottleneck: A fundamental constraint on language. <i>Behavioral and Brain Sciences</i> , 2016, 39, e62.	0.4	379
677	The evolution of language: Sharing our mental lives. <i>Journal of Neurolinguistics</i> , 2017, 43, 120-132.	0.5	9
678	Recognising a zebra from its stripes and the stripes from "zebra": the role of verbal labels in selecting category relevant information. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 925-943.	0.7	9
679	Language Reflects "Core" Cognition: A New Theory About the Origin of Cross-Linguistic Regularities. <i>Cognitive Science</i> , 2017, 41, 70-101.	0.8	48
680	Phonological Concept Learning. <i>Cognitive Science</i> , 2017, 41, 4-69.	0.8	23
681	What bats have to say about speech and language. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 111-117.	1.4	49
682	Balancing Effort and Information Transmission During Language Acquisition: Evidence From Word Order and Case Marking. <i>Cognitive Science</i> , 2017, 41, 416-446.	0.8	47
683	Introduction: Convergence and divergence in functional and formal approaches to SLA. <i>Second Language Research</i> , 2017, 33, 3-12.	1.2	4
684	Language Evolution: A Changing Perspective. <i>Trends in Cognitive Sciences</i> , 2017, 21, 229-236.	4.0	58
685	Cross-cultural consistency and diversity in intrinsic functional organization of Broca's Region. <i>NeuroImage</i> , 2017, 150, 177-190.	2.1	20
686	Emergence of linguistic laws in human voice. <i>Scientific Reports</i> , 2017, 7, 43862.	1.6	22
687	Homo Pedagogicus: The evolutionary nature of second language teaching. <i>Language Teaching</i> , 2017, 50, 527-543.	1.6	6
688	L-syntax and phono-symbolism: on the status of ideophones in complex predicates. <i>Canadian Journal of Linguistics</i> , 2017, 62, 243-279.	0.2	3
689	Spatial semantics: Modeling the meaning of prepositions. <i>Language and Linguistics Compass</i> , 2017, 11, e12241.	1.3	18
690	A refutation of universal grammar. <i>Lingua</i> , 2017, 193, 1-22.	0.4	7

#	ARTICLE	IF	CITATIONS
691	Introduction: Linguistic Typology â€œ Setting the Scene. , 2017, , 1-36.		47
692	Perspectives on gesture from autism spectrum disorder: Alterations in timing and function. Behavioral and Brain Sciences, 2017, 40, e53.	0.4	3
693	Understanding gesture in sign and speech: Perspectives from theory of mind, bilingualism, and acting. Behavioral and Brain Sciences, 2017, 40, e61.	0.4	0
694	Languages as semiotically heterogenous systems. Behavioral and Brain Sciences, 2017, 40, e59.	0.4	16
695	Gesture or sign? A categorization problem. Behavioral and Brain Sciences, 2017, 40, e66.	0.4	10
696	An experimental approach to linguistic representation. Behavioral and Brain Sciences, 2017, 40, e282.	0.4	108
697	Why space is not one-dimensional: Location may be categorical <i>and</i> imagistic. Behavioral and Brain Sciences, 2017, 40, e56.	0.4	1
698	Gestures can create diagrams (that are neither imagistic nor analog). Behavioral and Brain Sciences, 2017, 40, e73.	0.4	2
699	Is it language (yet)? The allure of the gesture-language binary. Behavioral and Brain Sciences, 2017, 40, e50.	0.4	2
700	Pros and cons of blurring gesture-language lines: An evolutionary linguistic perspective. Behavioral and Brain Sciences, 2017, 40, e57.	0.4	0
701	The physiognomic unity of sign, word, and gesture. Behavioral and Brain Sciences, 2017, 40, e51.	0.4	5
702	Gesture and language: Distinct subsystem of an integrated whole. Behavioral and Brain Sciences, 2017, 40, e74.	0.4	12
703	Emoticons in text may function like gestures in spoken or signed communication. Behavioral and Brain Sciences, 2017, 40, e55.	0.4	11
704	Are gesture and speech mismatches produced by an integrated gesture-speech system? A more dynamically embodied perspective is needed for understanding gesture-related learning. Behavioral and Brain Sciences, 2017, 40, e68.	0.4	3
706	The World of Reflexives: An Introduction. Studia Linguistica, 2017, 71, 1-11.	0.1	4
707	Usage-based linguistics and the magic number four. Cognitive Linguistics, 2017, 28, 209-237.	0.4	52
708	Language and literacy in the context of brain, cognition, and culture. Journal of Cultural Cognitive Science, 2017, 1, 17-23.	0.5	1
709	Language is not isolated from its wider environment: Vocal tract influences on the evolution of speech and language. Language and Communication, 2017, 54, 9-20.	0.6	55

#	ARTICLE	IF	CITATIONS
712	Learning to Read Hebrew. , 2017, , .		10
714	Neural Mechanisms of Language. Innovations in Cognitive Neuroscience, 2017, , .	0.3	5
715	Language Acquisition and the Explanatory Adequacy Condition. Philosophical Studies Series, 2017, , 69-84.	1.3	0
716	Language readiness and learning among deaf children. Behavioral and Brain Sciences, 2017, 40, e67.	0.4	0
717	How to distinguish gesture from sign: New technology is not the answer. Behavioral and Brain Sciences, 2017, 40, e54.	0.4	4
718	Languages and corporate savings behavior. Journal of Corporate Finance, 2017, 46, 320-341.	2.7	70
719	Where does (sign) language begin?. Behavioral and Brain Sciences, 2017, 40, e48.	0.4	0
720	Comparing phoneme frequency, age of acquisition, and loss in aphasia: Implications for phonological universals. Cognitive Neuropsychology, 2017, 34, 449-471.	0.4	27
721	Good things come in threes: Communicative acts comprise linguistic, imagistic, and modifying components. Behavioral and Brain Sciences, 2017, 40, e58.	0.4	1
722	The Primate Roots of Human Language. Springer Handbook of Auditory Research, 2017, , 175-200.	0.3	6
723	The many errors of Vyvyan Evansâ€™ The Language Myth. Linguistic Review, 2017, 34, 1-20.	0.2	3
724	An evolutionary approach to sign language emergence: From state to process. Behavioral and Brain Sciences, 2017, 40, e65.	0.4	2
725	Defenestration: deconstructing the frame-in relation in Ungarinyin. Journal of Pragmatics, 2017, 114, 104-133.	0.8	8
726	Complexity in Speech: Teasing Apart Culture and Cognition. , 0, , 48-66.		0
727	A Complex-Adaptive-Systems Approach to the Evolution of Language and the Brain. , 2017, , 67-100.		8
728	To What Extent Are Phonological Inventories Complex Systems?. , 0, , 135-164.		1
729	Language Boundaries Driven by Surface Tension. Physics Magazine, 2017, 10, .	0.1	1
730	Towards an integrated science of language. Nature Human Behaviour, 2017, 1, .	6.2	15

#	ARTICLE	IF	CITATIONS
731	Moving beyond the priming of single-language sentences: A proposal for a comprehensive model to account for linguistic representation in bilinguals. Behavioral and Brain Sciences, 2017, 40, e297.	0.4	3
733	Current and future methodologies for quantitative analysis of information transfer in sign language and gesture data. Behavioral and Brain Sciences, 2017, 40, e63.	0.4	7
734	Same or different: Common pathways of behavioral biomarkers in infants and children with neurodevelopmental disorders?. Behavioral and Brain Sciences, 2017, 40, e64.	0.4	2
735	Vocal laughter punctuates speech and manual signing: Novel evidence for similar linguistic and neurological mechanisms. Behavioral and Brain Sciences, 2017, 40, e69.	0.4	0
736	Considering experimental and observational evidence of priming together, syntax doesn't look so autonomous. Behavioral and Brain Sciences, 2017, 40, e300.	0.4	3
737	Syntactic levels, lexicalism, and ellipsis: The jury is still out. Behavioral and Brain Sciences, 2017, 40, e294.	0.4	1
738	The limitations of structural priming are not the limits of linguistic theory. Behavioral and Brain Sciences, 2017, 40, e283.	0.4	0
739	Horses for courses: When acceptability judgments are more suitable than structural priming (and) Tj ETQq1 1 0.784314 rgBT ₂ /Overlook	0.4	0
740	Converging on a theory of language through multiple methods. Behavioral and Brain Sciences, 2017, 40, e290.	0.4	0
741	Structural priming is not a Royal Road to representations. Behavioral and Brain Sciences, 2017, 40, e305.	0.4	2
742	Developmental psycholinguistics teaches us that we need multi-method, not single-method, approaches to the study of linguistic representation. Behavioral and Brain Sciences, 2017, 40, e308.	0.4	0
743	Don't forget the neurobiology: An experimental approach to linguistic representation. Behavioral and Brain Sciences, 2017, 40, e292.	0.4	1
744	Priming methods in semantics and pragmatics. Behavioral and Brain Sciences, 2017, 40, e303.	0.4	2
745	Acceptability judgments still matter: Deafness and documentation. Behavioral and Brain Sciences, 2017, 40, e293.	0.4	0
746	Structural priming, action planning, and grammar. Behavioral and Brain Sciences, 2017, 40, e301.	0.4	1
747	Microscopic and macroscopic approaches to the mental representations of second languages. Behavioral and Brain Sciences, 2017, 40, e285.	0.4	0
748	A usage-based cognitive linguistic (re-)interpretation of priming evidence. Behavioral and Brain Sciences, 2017, 40, e291.	0.4	2
749	Structural priming supports grammatical networks. Behavioral and Brain Sciences, 2017, 40, e295.	0.4	1

#	ARTICLE	IF	CITATIONS
750	Can structural priming answer the important questions about language?. Behavioral and Brain Sciences, 2017, 40, e304.	0.4	0
751	A Word in the Hand: The Gestural Origins of Language. Innovations in Cognitive Neuroscience, 2017, , 199-218.	0.3	2
752	If priming is graded rather than all-or-none, can reactivating abstract structures be the underlying mechanism?. Behavioral and Brain Sciences, 2017, 40, e287.	0.4	2
753	Structural priming is most useful when the conclusions are statistically robust. Behavioral and Brain Sciences, 2017, 40, e302.	0.4	0
754	Structural priming and the representation of language. Behavioral and Brain Sciences, 2017, 40, e313.	0.4	20
755	Toward true integration. Behavioral and Brain Sciences, 2017, 40, e70.	0.4	1
756	The influence of communication mode on written language processing and beyond. Behavioral and Brain Sciences, 2017, 40, e47.	0.4	2
757	Sign, language, and gesture in the brain: Some comments. Behavioral and Brain Sciences, 2017, 40, e49.	0.4	1
758	Building a single proposition from imagistic and categorical components. Behavioral and Brain Sciences, 2017, 40, e52.	0.4	0
759	Placing joy, surprise and sadness in space: a cross-linguistic study. Psychological Research, 2017, 81, 750-763.	1.0	28
760	From experience to imagination: Language and its evolution as a social communication technology. Journal of Neurolinguistics, 2017, 43, 107-119.	0.5	7
761	The Challenge of Sign Language Phonology. Annual Review of Linguistics, 2017, 3, 43-63.	1.2	19
762	Patterns and Development in the English Clause System. , 2017, , .		4
763	Reassessing the value of resources for cross-lingual transfer of POS tagging models. Language Resources and Evaluation, 2017, 51, 927-960.	1.8	2
764	Experimental Studies on the Cultural Evolution of Language. Annual Review of Linguistics, 2017, 3, 389-407.	1.2	50
765	Categories of object concepts across languages and brains: the relevance of nominal classification systems to cognitive neuroscience. Language, Cognition and Neuroscience, 2017, 32, 401-424.	0.7	27
766	The logic of syntactic priming and acceptability judgments. Behavioral and Brain Sciences, 2017, 40, e289.	0.4	2
767	Debunking two myths against vocal origins of language. Interaction Studies, 2017, 18, 376-401.	0.4	24

#	ARTICLE	IF	CITATIONS
768	Don't shoot the giant whose shoulders we are standing on. Behavioral and Brain Sciences, 2017, 40, e286.	0.4	0
769	Theory, data, and the epistemology of syntax. , 2017, , 283-298.		24
770	Moraic onsets in Arrernte. Phonology, 2017, 34, 615-650.	0.3	12
771	The Relationship between Language and Spatial Ability. Essener Beiträge Zur Mathematikdidaktik, 2017, , .	0.1	2
772	Iconic enrichments: Signs vs. gestures. Behavioral and Brain Sciences, 2017, 40, e71.	0.4	1
773	The categorical role of structurally iconic signs. Behavioral and Brain Sciences, 2017, 40, e72.	0.4	2
774	On the nature of structure in structural priming. Behavioral and Brain Sciences, 2017, 40, e299.	0.4	1
775	The syntax of priming. Behavioral and Brain Sciences, 2017, 40, e306.	0.4	1
776	Structural priming is a useful but imperfect technique for studying all linguistic representations, including those of pragmatics. Behavioral and Brain Sciences, 2017, 40, e307.	0.4	1
777	R. C. Berwick and N. Chomsky: <i>Why Only Us: Language and Evolution</i>. Cognitive Linguistic Studies, 2017, 4, 164-169.	0.2	0
778	Setting the empirical record straight: Acceptability judgments appear to be reliable, robust, and replicable. Behavioral and Brain Sciences, 2017, 40, e311.	0.4	13
779	Why would the discovery of gestures produced by signers jeopardize the experimental finding of gesture-speech mismatch?. Behavioral and Brain Sciences, 2017, 40, e60.	0.4	2
780	The malleability of linguistic representations poses a challenge to the priming-based experimental approach. Behavioral and Brain Sciences, 2017, 40, e309.	0.4	1
781	What structural priming can and cannot reveal. Behavioral and Brain Sciences, 2017, 40, e298.	0.4	0
782	Action sequences instead of representational levels. Behavioral and Brain Sciences, 2017, 40, e296.	0.4	3
783	Structural priming can inform syntactic analyses of partially grammaticalized constructions. Behavioral and Brain Sciences, 2017, 40, e288.	0.4	1
784	Priming is swell, but it's far from simple. Behavioral and Brain Sciences, 2017, 40, e312.	0.4	3
785	The relationship between priming and linguistic representations is mediated by processing constraints. Behavioral and Brain Sciences, 2017, 40, e310.	0.4	1

#	ARTICLE	IF	CITATIONS
786	â€œI Thinkâ€ vs. â€œThe Thought Tells Meâ€: What Grammar Teaches Us about the Monastic Self. <i>Journal of Early Christian Studies</i> , 2017, 25, 255-279.	0.1	3
787	The Evolution of Linguistic Communication: Piagetian Insights. , 2017, , 353-370.		3
788	The Perception of Syllable Boundaries in Native Hebrew Speaking University Students. <i>Hebrew Studies</i> , 2017, 58, 315-337.	0.1	0
789	NP recursion over time: Evidence from Indo-European. <i>Language</i> , 2017, 93, 799-826.	0.3	17
790	Investigating Black ASL: A Systematic Review. <i>American Annals of the Deaf</i> , 2017, 161, 560-570.	0.1	4
791	Why are some languages confused for others? Investigating data from the Great Language Game. <i>PLoS ONE</i> , 2017, 12, e0165934.	1.1	7
792	From Structure to Machine: Deleuze and Guattari's Philosophy of Linguistics. <i>Deleuze Studies</i> , 2017, 11, 405-428.	0.4	2
793	Symmetrical and asymmetrical voice systems and processing load: Pupillometric evidence from sentence production in Tagalog and German. <i>Language</i> , 2017, 93, 288-313.	0.3	33
794	The vitality or endangerment of some nonindigenous languages: A response to Mufwene. <i>Language</i> , 2017, 93, e234-e242.	0.3	20
795	Syntactic Categories in Child Language Acquisition. , 2017, , 567-580.		6
796	Doing research with international assessment studies: methodological and conceptual challenges and ways forward. <i>Assessment in Education</i> , 2018, 25, 1-4.	0.7	4
797	Repeated imitation makes human vocalizations more word-like. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172709.	1.2	13
798	Is Universal Grammar ready for retirement? A short review of a longstanding misinterpretation. <i>Journal of Linguistics</i> , 2018, 54, 859-888.	0.5	9
799	(Dis)Continuity: The cultural intelligence hypothesis reconsidered. <i>Language Sciences</i> , 2018, 67, 59-71.	0.5	3
800	Actions in practice: On details in collections. <i>Discourse Studies</i> , 2018, 20, 90-119.	0.5	47
801	The Theory of Info-Dynamics: Rational Foundations of Information-Knowledge Dynamics. <i>Studies in Systems, Decision and Control</i> , 2018, , .	0.8	6
802	Law and the Grammar of Judgment. , 0, , 259-276.		13
803	Cognitive science in the era of artificial intelligence: A roadmap for reverse-engineering the infant language-learner. <i>Cognition</i> , 2018, 173, 43-59.	1.1	64

#	ARTICLE	IF	CITATIONS
805	International Perspectives on the Teaching and Learning of Geometry in Secondary Schools. ICME-13 Monographs, 2018, , .	1.0	4
806	Rethinking foundations of language from a multidisciplinary perspective. Physics of Life Reviews, 2018, 26-27, 120-138.	1.5	13
807	The Awful English Language. Philosophical Papers, 2018, 47, 123-154.	0.2	2
808	Pragmatics and philosophy: In search of a paradigm. Intercultural Pragmatics, 2018, 15, 131-159.	0.7	12
809	A universal cue for grammatical categories in the input to children: Frequent frames. Cognition, 2018, 175, 131-140.	1.1	17
810	Precursors to Language. Topoi, 2018, 37, 297-305.	0.8	8
811	Pied-piping in cognition. Journal of Linguistics, 2018, 54, 85-138.	0.5	5
812	Standardising English names for Australian bird subspecies as a conservation tool. Bird Conservation International, 2018, 28, 73-85.	0.7	9
813	A core avenue for transcultural research on dementia: on the cross-linguistic generalization of language-related effects in Alzheimer's disease and Parkinson's disease. International Journal of Geriatric Psychiatry, 2018, 33, 814-823.	1.3	6
814	The Basis of the Syllable Hierarchy: Articulatory Pressures or Universal Phonological Constraints?. Journal of Psycholinguistic Research, 2018, 47, 29-64.	0.7	4
815	Learning to Read a Semitic Abjad: The Triplex Model of Hebrew Reading Development. Journal of Learning Disabilities, 2018, 51, 444-453.	1.5	34
816	Reflexives and Reflexivity. Annual Review of Linguistics, 2018, 4, 81-107.	1.2	6
817	LINGUISTIC STRUCTURES AND ECONOMIC OUTCOMES. Journal of Economic Surveys, 2018, 32, 916-939.	3.7	42
818	Alternative Solutions to a Language Design Problem: The Role of Adjectives and Gender Marking in Efficient Communication. Topics in Cognitive Science, 2018, 10, 209-224.	1.1	16
820	Not all geminates are created equal: Evidence from Maltese glottal consonants. Journal of Phonetics, 2018, 66, 28-44.	0.6	12
821	ASEDIOS A LA GRAMÁTICA UNIVERSAL. Atenea, 2018, , 105-122.	0.0	0
822	Agency, Objects and Others. , 0, , 80-116.		2
823	Material Cultures. , 0, , 117-136.		0

#	ARTICLE	IF	CITATIONS
825	A Synthesis: Networks of Human Agents as Physical Symbol Systems. , 0, , 159-174.		0
828	Extending B. F. Skinner's Selection by Consequences to Personality Change, Implicit Theories of Intelligence, Skill Learning, and Language. Review of General Psychology, 2018, 22, 421-426.	2.1	4
829	Formal and empirical issues in phonological typology. , 2018, , 54-106.		15
830	Introduction to the Handbook of Communication Disorders: Theoretical, Empirical, and Applied Linguistic Perspectives. , 2018, , 1-16.		1
831	21. Foundations for a universal model of learning to read. , 2018, , 437-460.		2
833	Dependency, Corpora and Cognition. , 2018, , 1-30.		0
834	Redeveloping the JBI Model of Evidence Based Healthcare. International Journal of Evidence-Based Healthcare, 2018, 16, 227-241.	0.1	55
835	1 .Grammatiktheorie und Psycholinguistik. , 2018, , 9-46.		0
837	Counting by Tens: Specific Counting in Southeast Solomonian Languages. Oceanic Linguistics, 2018, 57, 123-143.	0.2	1
838	A Quantitative Meta-analysis of Neuroimaging Studies of Pragmatic Language Comprehension: In Search of a Universal Neural Substrate. Neuroscience, 2018, 395, 60-88.	1.1	24
840	Language documentation twenty-five years on. Language, 2018, 94, e324-e345.	0.3	37
842	Linguistic Ecology and Language Contact: Conceptual Evolution, Interrelatedness, and Parameters. , 2018, , 3-42.		2
843	On the Notion of Natural in Ecological Linguistics. , 2018, , 43-74.		1
844	An Interactionist Perspective on the Ecology of Linguistic Practices: the Situated and Embodied Production of Talk*. , 2018, , 77-108.		3
845	Approaching Language in Urban Interactions Ecologically: the Case of Spanish in Lima*. , 2018, , 109-128.		0
846	The Historical Formation of a Macro-ecology: the Case of the Levant*. , 2018, , 131-146.		0
847	Spanish Anthroponomy from an Ecological Linguistic Perspective: the Antillean Society in the Early Sixteenth Century. , 2018, , 147-176.		0
848	Reflections on Discourse Ecology and Language Contact: the Crucial Role of Some Scalar Terms*. , 2018, , 179-213.		3

#	ARTICLE	IF	CITATIONS
849	Language Mixing and Ecology in Africa: Focus on Camfranglais and Sheng. , 2018, , 214-233.		0
850	Hybrid Speech of Francophone Groups in Cairo: from Macro-level Ecology to Discourse. , 2018, , 234-263.		0
851	The Opposite of an Anti-creole? Why Modern Chamorro is Not a New Language. , 2018, , 264-294.		0
852	Contact between Typologically Different Languages. , 2018, , 297-322.		1
853	Theoretical and Practical Aspects of Ecological Language Planning. , 2018, , 323-341.		0
855	How Special Is Language Production? Perspectives From Monitoring and Control. Psychology of Learning and Motivation - Advances in Research and Theory, 2018, 68, 179-213.	0.5	10
856	Social Network Limits Language Complexity. Cognitive Science, 2018, 42, 2790-2817.	0.8	7
857	The acquisition of recursive modification in NPs. Language, 2018, 94, 332-359.	0.3	10
859	Reframing Cognition. , 0, , 6-25.		0
860	Vision and Action. , 0, , 26-62.		0
861	Tool Use and Tool Incorporation. , 0, , 63-79.		0
862	Explaining the diversity of antipassives: Formal grammar vs. (diachronic) typology. Language and Linguistics Compass, 2018, 12, e12277.	1.3	13
863	Universal Principles of Human Communication: Preliminary Evidence From a Cross-cultural Communication Game. Cognitive Science, 2018, 42, 2397-2413.	0.8	9
864	The similar rates of occurrence of consonants across the world's languages: A quantitative analysis of phonetically transcribed word lists. Language Sciences, 2018, 69, 125-135.	0.5	7
865	Linguistic diversity and individual variation: Comment on "Rethinking foundations of language from a multidisciplinary perspective" by T. Gong et al.. Physics of Life Reviews, 2018, 26-27, 164-166.	1.5	1
866	Why Don't Languages Adapt to Their Environment?. Frontiers in Communication, 2018, 3, .	0.6	7
867	On Recursive Modification in Child L1 French. Languages, 2018, 3, 6.	0.3	4
868	Clues to the puzzle: The significance of material cultures in nonhuman primates for the study of language. Language Sciences, 2018, 67, 72-88.	0.5	4

#	ARTICLE	IF	CITATIONS
871	Memorandum Ergo. , 2018, , 73-203.		0
872	Functional-Typological Approaches to Hispanic Linguistics. , 0, , 72-94.		0
873	Combinatorial capacities in primates. Current Opinion in Behavioral Sciences, 2018, 21, 161-169.	2.0	31
875	Why is measuring communication difficult? A critical review of current speech pathology concepts and measures. Clinical Linguistics and Phonetics, 2019, 33, 219-236.	0.5	37
876	Language diversity in Indigenous Australia in the 21st century. Current Issues in Language Planning, 2019, 20, 67-80.	1.3	28
877	Modeling Language Variation and Universals: A Survey on Typological Linguistics for Natural Language Processing. Computational Linguistics, 2019, 45, 559-601.	2.5	60
878	“May I tell you something?” When questions do not anticipate responses. Text and Talk, 2019, 39, 563-587.	0.2	4
880	MU_PSYC: Music Psychology Enriched Genetic Algorithm. , 2019, , .		1
881	Does Conceptual Compositionality Affect Language Complexity? Comment on Lou Magnuson and Onnis. Cognitive Science, 2019, 43, e12772.	0.8	1
882	Weak biases emerging from vocal tract anatomy shape the repeated transmission of vowels. Nature Human Behaviour, 2019, 3, 1107-1115.	6.2	15
883	Comparison between the Short Story Task and the Reading the Mind in the Eyes Test for evaluating Theory of Mind: A replication report. Cogent Psychology, 2019, 6, .	0.6	11
884	Larger communities create more systematic languages. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191262.	1.2	46
885	Language, Memory, and Mental Time Travel: An Evolutionary Perspective. Frontiers in Human Neuroscience, 2019, 13, 217.	1.0	28
887	The Cultural Fabric of Human Causal Cognition. Perspectives on Psychological Science, 2019, 14, 922-940.	5.2	19
888	Cross-linguistic evidence for cognitive universals in the noun phrase. Linguistics Vanguard: Multimodal Online Journal, 2019, 5, .	1.7	7
889	Preference for Object Relative Clauses in Chinese Sentence Comprehension: Evidence From Online Self-Paced Reading Time. Frontiers in Psychology, 2019, 10, 2210.	1.1	8
890	In defence of morphomic analyses. Acta Linguistica Hafniensia, 2019, 51, 31-59.	0.3	4
891	Systems Underlying Human and Old World Monkey Communication: One, Two, or Infinite. Frontiers in Psychology, 2019, 10, 1911.	1.1	11

#	ARTICLE	IF	CITATIONS
892	Different languages, similar encoding efficiency: Comparable information rates across the human communicative niche. <i>Science Advances</i> , 2019, 5, eaaw2594.	4.7	94
894	Counting Occurrences: How Frequency Made Its Way into the Study of Language. , 2019, , 15-39.		0
895	Measuring Exposure: Frequency as a Linguistic Game Changer. , 2019, , 40-71.		1
896	More than Frequencies: Towards a Probabilistic View on Language. , 2019, , 72-96.		0
897	Committing Experiences to Memory. , 2019, , 99-130.		0
898	Entrenching Linguistic Structures. , 2019, , 131-158.		0
899	The Brain's Attention-Orienting Mechanisms. , 2019, , 161-181.		0
900	Saliency: Capturing Attention in and through Language. , 2019, , 182-202.		0
901	Predicting: Using Past Experience to Guide Future Action. , 2019, , 205-232.		1
902	Learning: Navigating Frequency, Recency, Context and Contingency. , 2019, , 233-259.		0
903	By Way of Conclusion. , 2019, , 260-275.		0
906	The word order of languages predicts native speakers' working memory. <i>Scientific Reports</i> , 2019, 9, 1124.	1.6	27
907	Variationist typology: Shared probabilistic constraints across (non-)null subject languages. <i>Linguistics</i> , 2019, 57, 653-692.	0.5	37
908	Linguistics and the explanatory economy. <i>Synthese</i> , 2021, 199, 177-219.	0.6	5
909	What happened to cognitive science?. <i>Nature Human Behaviour</i> , 2019, 3, 782-791.	6.2	116
910	How Efficiency Shapes Human Language. <i>Trends in Cognitive Sciences</i> , 2019, 23, 389-407.	4.0	208
911	Language Typology. , 2019, , 767-792.		5
912	What if? Imagining non-Western perspectives on pragmatic theory and practice. <i>Journal of Pragmatics</i> , 2019, 145, 72-82.	0.8	32

#	ARTICLE	IF	CITATIONS
913	Infinite Generation of Language Unreachable From a Stepwise Approach. <i>Frontiers in Psychology</i> , 2019, 10, 425.	1.1	4
915	Previous Research. , 2019, , 27-60.		0
916	The Diachronic Evolution of English CCs: A Constructionist Account. , 2019, , 61-100.		0
917	Synchronic Properties of the Standard British and American English CC Construction Network. , 2019, , 101-150.		0
918	A Contrastive View: German versus English Comparative Correlatives. , 2019, , 151-184.		0
919	Variation and Mental Grammars The View from World Englishes. , 2019, , 185-232.		0
920	Conclusion: The Role of Constructional Networks. , 2019, , 233-238.		0
923	Replication and emergence in cultural transmission. <i>Physics of Life Reviews</i> , 2019, 30, 47-71.	1.5	18
924	How Did Language Evolve? Some Reflections on the Language Parasite Debate. <i>Biological Theory</i> , 2019, 14, 214-223.	0.8	3
925	From Context to Code: Information Transfer Constrains the Emergence of Graphic Codes. <i>Cognitive Science</i> , 2019, 43, e12722.	0.8	8
926	Sign language endangerment and linguistic diversity. <i>Language</i> , 2019, 95, e161-e187.	0.3	29
927	How Much Data Does Linguistic Theory Need? On the Tolerance Principle of Linguistic Theorizing. <i>Frontiers in Communication</i> , 2019, 3, .	0.6	3
928	Ageing with bilingualism: benefits and challenges. <i>Speech, Language and Hearing</i> , 2019, 22, 32-50.	0.6	11
929	Cognitive Semantics, Linguistic Typology and Grammatical Polysemy: ‘Possession’ and the English Genitive. <i>Cognitive Semantics</i> , 2019, 5, 224-247.	0.4	4
930	A Processing-Oriented Investigation of Inflectional Complexity. <i>Frontiers in Communication</i> , 2019, 4, .	0.6	8
931	LIGHT and DARK. <i>Jezikoslovlje</i> , 2019, 20, 279-302.	0.3	3
932	Constructing fluid relationships through language: A study of address terms in a Japanese drama and its pedagogical implications. <i>Journal of Japanese Linguistics</i> , 2019, 35, 189-211.	0.0	3
933	Corpus linguistics: Widening the remit. , 2019, , 137-162.		1

#	ARTICLE	IF	CITATIONS
934	The Complex Process of Mis/Understanding Spatial Deixis in Face-To-Face Interaction. <i>Pragmática Sociocultural</i> , 2019, 7, 1-18.	0.0	5
935	The philosophy of linguistics: Scientific underpinnings and methodological disputes. <i>Philosophy Compass</i> , 2019, 14, e12636.	0.7	5
936	Chapter 1: Semantic typology. , 2019, , 1-22.		0
937	Languaging evolved. <i>Chinese Semiotic Studies</i> , 2019, 15, 461-482.	0.1	8
938	The Acquisition of Directionals in Two Mayan Languages. <i>Frontiers in Psychology</i> , 2019, 10, 2442.	1.1	4
939	Larry M. Hyman and Frans Plank (eds.) (2018). <i>Phonological typology</i> . (Phonology and Phonetics 23.) Berlin & Boston: De Gruyter Mouton. Pp. ix + 434.. <i>Phonology</i> , 2019, 36, 537-542.	0.3	0
940	Special issue on Structural Priming in Less-Studied Languages and Dialects: Introduction. <i>Journal of Cultural Cognitive Science</i> , 2019, 3, 1-4.	0.5	5
941	Incidence and Symptomatology of Vascular Crossed Aphasia in Bengali. <i>Cognitive and Behavioral Neurology</i> , 2019, 32, 256-267.	0.5	5
943	An Individual Differences Framework for Comparing Nonnative With Native Speakers: Perspectives From BLC Theory. <i>Language Learning</i> , 2019, 69, 157-183.	1.4	51
944	Grounding translation and interpreting in the brain: what has been, can be, and must be done. <i>Perspectives: Studies in Translation Theory and Practice</i> , 2019, 27, 483-509.	0.6	12
945	Do Linguistic Structures Affect Human Capital? The Case of Pronoun Drop. <i>Kyklos</i> , 2019, 72, 29-54.	0.7	13
946	Bilinguals and knowledge of language: a commentary to "Language Acquisition and Linguistic Theory". <i>Applied Linguistics Review</i> , 2019, .	0.4	0
947	Principles of Cognitive Gadgets: The Cultural Evolution of Thinking. <i>Behavioral and Brain Sciences</i> , 2019, 42, .	0.4	37
948	The Linguistic Determination of Conscious Thought Contents. <i>Nous</i> , 2019, 53, 737-759.	1.4	16
949	Building verbs in Chuj: Consequences for the nature of roots. <i>Journal of Linguistics</i> , 2019, 55, 35-81.	0.5	9
950	Selected emergence in the evolution of behavior and cognition. <i>Behavioural Processes</i> , 2019, 161, 87-93.	0.5	1
952	How and why we reason from is to ought. <i>Synthese</i> , 2020, 197, 1429-1446.	0.6	4
953	Culture: The Driving Force of Human Cognition. <i>Topics in Cognitive Science</i> , 2020, 12, 654-672.	1.1	35

#	ARTICLE	IF	CITATIONS
954	The Status of Endangered Contact Languages of the World. <i>Annual Review of Linguistics</i> , 2020, 6, 301-318.	1.2	14
955	The Role of Culture and Evolution for Human Cognition. <i>Topics in Cognitive Science</i> , 2020, 12, 1403-1420.	1.1	21
956	Untangling Chinese preschoolers' early writing development: associations among early reading, executive functioning, and early writing skills. <i>Reading and Writing</i> , 2020, 33, 1263-1294.	1.0	5
957	Finding categories through words: More nameable features improve category learning. <i>Cognition</i> , 2020, 196, 104135.	1.1	28
958	Ease of learning explains semantic universals. <i>Cognition</i> , 2020, 195, 104076.	1.1	19
959	Sinking In: The Peripheral Baldwinisation of Human Cognition. <i>Trends in Cognitive Sciences</i> , 2020, 24, 884-899.	4.0	14
960	Advancement of Textual Answer Triggering: Cognitive Boosting. <i>IEEE Transactions on Emerging Topics in Computing</i> , 2022, 10, 361-372.	3.2	1
961	Effects of Language on Visual Perception. <i>Trends in Cognitive Sciences</i> , 2020, 24, 930-944.	4.0	85
962	The Acquisition of the Tagalog Symmetrical Voice System: Evidence from Structural Priming. <i>Language Learning and Development</i> , 2020, 16, 399-425.	0.7	14
963	The acquisition of noun inflection in Northern Pame (Xi'iuy): Comparing whole word and minimal word accounts. <i>Journal of Child Language</i> , 2020, 48, 1-34.	0.8	0
964	From discourse to pathology: Automatic identification of Parkinson's disease patients via morphological measures across three languages. <i>Cortex</i> , 2020, 132, 191-205.	1.1	24
965	Pragmatic markers: the missing link between language and Theory of Mind. <i>Synthese</i> , 2020, , 1.	0.6	6
966	A Dynamic Network Approach to the Study of Syntax. <i>Frontiers in Psychology</i> , 2020, 11, 604853.	1.1	9
967	Demonstratives in Spatial Language and Social Interaction: An Interdisciplinary Review. <i>Frontiers in Psychology</i> , 2020, 11, 555265.	1.1	28
968	Cultural influences on word meanings revealed through large-scale semantic alignment. <i>Nature Human Behaviour</i> , 2020, 4, 1029-1038.	6.2	50
969	Ideologies of linguistic research on small sign languages in the global South: A Caribbean perspective. <i>Language and Communication</i> , 2020, 74, 182-194.	0.6	29
970	Sequence organization: A universal infrastructure for social action. <i>Journal of Pragmatics</i> , 2020, 168, 119-138.	0.8	38
971	A learning bias for word order harmony: Evidence from speakers of non-harmonic languages. <i>Cognition</i> , 2020, 204, 104392.	1.1	6

#	ARTICLE	IF	CITATIONS
972	Emotional Voice Intonation: A Communication Code at the Origins of Speech Processing and Word-Meaning Associations?. <i>Journal of Nonverbal Behavior</i> , 2020, 44, 395-417.	0.6	8
973	Cross-Cultural Work in Music Cognition. <i>Music Perception</i> , 2020, 37, 185-195.	0.5	61
974	Decoupling in CSR reports: A Linguistic Content Analysis of the Volkswagen Dieselgate scandal. <i>International Studies of Management and Organization</i> , 2020, 50, 253-270.	0.4	8
975	Sequences of Intonation Units form a 1Hz rhythm. <i>Scientific Reports</i> , 2020, 10, 15846.	1.6	19
977	Evolution of the Central Mechanisms of Oral Speech. <i>Journal of Evolutionary Biochemistry and Physiology</i> , 2020, 56, 179-194.	0.2	2
978	Music as a coevolved system for social bonding. <i>Behavioral and Brain Sciences</i> , 2021, 44, e59.	0.4	176
979	Application of virtual reality systems to psychology and cognitive neuroscience research. , 2020, , 133-147.		1
980	Diachronic evidence against source-oriented explanation in typology. <i>Language Dynamics and Change</i> , 2020, 11, 167-210.	0.4	3
981	Adapting Competitiveness and Gamification to a Digital Platform for Foreign Language Learning. <i>International Journal of Emerging Technologies in Learning</i> , 2020, 15, 194.	0.8	16
982	The Evolution of Language. , 2020, , 233-240.		0
983	Unburdening the Shoulders of Giants: A Quest for Disconnected Academic Psychology. <i>Perspectives on Psychological Science</i> , 2020, 15, 1042-1053.	5.2	4
984	The Economics of Language. <i>Journal of Economic Literature</i> , 2020, 58, 348-404.	4.5	54
985	Conceptual relations predict colexification across languages. <i>Cognition</i> , 2020, 201, 104280.	1.1	20
986	Towards a Cognitive Science of the Human: Cross-Cultural Approaches and Their Urgency. <i>Trends in Cognitive Sciences</i> , 2020, 24, 620-638.	4.0	82
987	A World Unto Itself: Human Communication as Active Inference. <i>Frontiers in Psychology</i> , 2020, 11, 417.	1.1	53
988	A refutation of "a refutation of universal grammar" (Lin, f. 2017. <i>Lingua</i> 193. 1-22.). <i>Poznan Studies in Contemporary Linguistics</i> , 2020, 56, 169-205.	0.1	1
990	EEG-based classification of natural sounds reveals specialized responses to speech and music. <i>NeuroImage</i> , 2020, 210, 116558.	2.1	25
991	Cognitive accessibility predicts word order of couples' names in English and Japanese. <i>Cognitive Linguistics</i> , 2020, 31, 231-249.	0.4	11

#	ARTICLE	IF	CITATIONS
992	What Early Sapiens Cognition Can Teach Us: Untangling Cultural Influences on Human Cognition Across Time. <i>Frontiers in Psychology</i> , 2020, 11, 99.	1.1	2
993	An Explanation of the Veridical Uniformity Universal. <i>Journal of Semantics</i> , 2020, 37, 129-144.	0.6	8
994	Crossing the Rubicon: Behaviorism, Language, and Evolutionary Continuity. <i>Frontiers in Psychology</i> , 2020, 11, 653.	1.1	5
995	Non-native speaker pause patterns closely correspond to those of native speakers at different speech rates. <i>PLoS ONE</i> , 2020, 15, e0230710.	1.1	7
996	Documenting the acquisition of indigenous languages. <i>Journal of Child Language</i> , 2021, 48, 454-479.	0.8	15
997	Metalinguistic relativity: Does one's ontology determine one's view on linguistic relativity?. <i>Language and Communication</i> , 2021, 76, 35-46.	0.6	1
999	What's in a code? The code-inference distinction in Neo-Gricean Pragmatics, Relevance Theory, and Integral Linguistics. <i>Language Sciences</i> , 2021, 83, 101310.	0.5	14
1000	Translation decisions in qualitative research: a systematic framework. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 2021, 24, 469-486.	2.3	27
1001	Cultural and Geographical Influences on Image Translatability of Words across Languages. , 2021, , .		4
1002	Psychic Unity. , 2021, , 6354-6362.		0
1003	Weak neo-Whorfianism and the philosophy of time. <i>Mind and Language</i> , 0, , .	1.2	4
1006	Ways of looking: Lexicalizing visual paths in verbs. <i>Journal of Linguistics</i> , 2022, 58, 157-202.	0.5	3
1007	Review of Givón (2009): The genesis of syntactic complexity, Diachrony, ontogeny, neurocognition, evolution. <i>ITL - International Journal of Applied Linguistics (Belgium)</i> , 0, , 43-50.	0.8	0
1008	Danish as a Window Onto Language Processing and Learning. <i>Language Learning</i> , 2021, 71, 799-833.	1.4	11
1009	Constructing a protolanguage: reconstructing prehistoric languages in a usage-based construction grammar framework. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200200.	1.8	10
1011	Conversation Analysis and Sociopragmatics. , 2021, , 616-638.		5
1015	The role of a single lingua franca in scientific inquiry. <i>European Journal of Language Policy</i> , 2021, 13, 29-46.	0.3	1
1017	What makes a language easy to learn? A preregistered study on how systematic structure and community size affect language learnability. <i>Cognition</i> , 2021, 210, 104620.	1.1	10

#	ARTICLE	IF	CITATIONS
1018	Extensional Superposition and Its Relation to Compositionality in Language and Thought. <i>Cognitive Science</i> , 2021, 45, e12929.	0.8	3
1019	Linguistic structures in social interaction. <i>Interactional Linguistics</i> , 2021, 1, 2-32.	1.6	13
1020	The conceptual importance of grammar. <i>Pedagogical Linguistics</i> , 2021, 2, 175-199.	0.3	6
1021	Language and innovation. <i>Journal of Business Finance and Accounting</i> , 2022, 49, 297-326.	1.5	15
1023	The Ontogeny of Kinship Categorization. <i>Journal of Cognition and Culture</i> , 2021, 21, 152-177.	0.1	3
1025	A Gestalt Theory Approach to Structure in Language. <i>Frontiers in Psychology</i> , 2021, 12, 649384.	1.1	1
1026	Antecedents of corporate misconduct: A linguistic content analysis of decoupling tendencies in sustainability reporting. <i>Business Ethics, Environment and Responsibility</i> , 2021, 30, 538-550.	1.6	13
1027	The Challenges of Large-Scale, Web-Based Language Datasets: Word Length and Predictability Revisited. <i>Cognitive Science</i> , 2021, 45, e12983.	0.8	7
1028	Interindividual Variation Refuses to Go Away: A Bayesian Computer Model of Language Change in Communicative Networks. <i>Frontiers in Psychology</i> , 2021, 12, 626118.	1.1	2
1029	Beyond input: Language learners produce novel relative clause types without exposure.. <i>Journal of Cognitive Psychology</i> , 2021, 33, 483-517.	0.4	1
1030	Universal underpinnings of language-specific categories. <i>Typological Studies in Language</i> , 2021, , 59-99.	1.1	0
1032	Language in Economics and Accounting Research: The Role of Linguistic History. <i>International Journal of Accounting</i> , 2021, 56, .	0.9	9
1033	Linguistic categories, language description and linguistic typology— An overview. <i>Typological Studies in Language</i> , 2021, , 1-33.	1.1	0
1034	Empirical Research in Linguistics. , 2021, , 3-42.		0
1035	Language Typology. , 2021, , 106-132.		0
1037	Basic Research Methods for Data Collection. , 2021, , 43-76.		1
1039	Corpus Linguistics. , 2021, , 133-165.		1
1041	Language learning as uncertainty reduction: The role of prediction error in linguistic generalization and item-learning. <i>Journal of Memory and Language</i> , 2021, 119, 104231.	1.1	9

#	ARTICLE	IF	CITATIONS
1042	Melodic Universals Emerge or Are Sustained Through Cultural Evolution. <i>Frontiers in Psychology</i> , 2021, 12, 668300.	1.1	10
1043	shinyReCoR: A Shiny Application for Automatically Coding Text Responses Using R. <i>Psych</i> , 2021, 3, 422-446.	0.7	11
1045	<i>Sociolinguistics and Anthropological Linguistics.</i> , 2021, , 166-194.		0
1047	Language in Behavioral Variant Frontotemporal Dementia: Another Stone to Be Turned in Latin America. <i>Frontiers in Neurology</i> , 2021, 12, 702770.	1.1	6
1048	On a Chomskyan postulation in conceptual metaphor theory. <i>Chinese Semiotic Studies</i> , 2021, 17, 355-369.	0.1	0
1049	<i>Neurolinguistics.</i> , 2021, , 229-260.		0
1051	Chapter 4. Signs and words. <i>Current Issues in Linguistic Theory</i> , 2021, , 57-80.	0.1	1
1052	Typological explanations in synchrony and diachrony: on the origins of third person zeroes in bound person paradigms. <i>Folia Linguistica</i> , 2021, 55, 25-48.	0.1	0
1053	<i>Language Documentation and Descriptive Linguistics.</i> , 2021, , 79-105.		0
1054	On the acquisition of complex predicates: Introduction to the special issue. <i>First Language</i> , 2021, 41, 369-375.	0.5	3
1055	Variation in language use is different from variation in genes. <i>Evolutionary Linguistic Theory</i> , 2021, 3, 83-92.	0.2	0
1057	<i>Insights from Linguistic Research.</i> , 2021, , 263-280.		0
1058	<i>Cognitive Linguistics and Psycholinguistics.</i> , 2021, , 195-228.		0
1059	Modeling Misretrieval and Feature Substitution in Agreement Attraction: A Computational Evaluation. <i>Cognitive Science</i> , 2021, 45, e13019.	0.8	7
1060	How did language evolve in the lineage of higher primates?. <i>Lingua</i> , 2021, 264, 103158.	0.4	4
1062	You know as invoking alignment: A generic resource for emerging problems of understanding and affiliation. <i>Journal of Pragmatics</i> , 2021, 182, 293-309.	0.8	15
1063	Linguistic laws in biology. <i>Trends in Ecology and Evolution</i> , 2022, 37, 53-66.	4.2	16
1064	The Problematic Concept of Native Speaker in Psycholinguistics: Replacing Vague and Harmful Terminology With Inclusive and Accurate Measures. <i>Frontiers in Psychology</i> , 2021, 12, 715843.	1.1	45

#	ARTICLE	IF	CITATIONS
1065	Chapter 2. Meta-megastudies. , 2021, , 18-43.		0
1066	The language in language and thinking. Vigo International Journal of Applied Linguistics, 2021, , 35-58.	0.2	1
1067	Talking About Temperature and Social Thermoregulation in the Languages of the World. Revue Internationale De Psychologie Sociale, 2021, 34, .	1.0	2
1069	Performance in Knowledge Assessment Tests from the Perspective of Linguistic Typology. , 2019, , 207-235.		1
1070	Self-Organisation of Conceptual Spaces from Quality Dimensions. , 2015, , 141-163.		1
1071	The Language of Affect in Bilingual Child Directed Speech. Literacy Studies, 2016, , 47-63.	0.2	2
1072	Taming Chaos. Chance and Variability in the Language Sciences. The Frontiers Collection, 2016, , 249-266.	0.1	22
1073	Linguistic Gender Marking and Its International Business Ramifications. JIBS Special Collections, 2017, , 194-208.	0.5	3
1074	Understanding Cultural Diversity and Diverse Identities. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-10.	0.0	6
1075	TYTO – A Collaborative Research Tool for Linked Linguistic Data. , 2012, , 139-149.		4
1076	Core Vocabulary: A Useful But Mystical Concept in Some Kinds of Linguistics. , 2012, , 53-65.		25
1077	From “speech” to “gesture”: The “oral” as norm in “language” research. Interdisziplinäre Anthropologie, 2017, , 179-207.	0.0	1
1078	Non-crossing Dependencies: Least Effort, Not Grammar. Understanding Complex Systems, 2016, , 203-234.	0.3	11
1079	Simulating the Effects of Cross-Generational Cultural Transmission on Language Change. Understanding Complex Systems, 2016, , 237-256.	0.3	7
1080	Linguistic Areas, Linguistic Convergence and River Systems in South America. , 0, , 964-996.		4
1100	Are Implicit Causality Pronoun Resolution Biases Consistent Across Languages and Cultures?. Experimental Psychology, 2013, 60, 179-196.	0.3	27
1101	Tell, ask, repair: Early responding to discordant reality.. Motivation Science, 2017, 3, 275-286.	1.2	32
1102	How language shapes prejudice against women: An examination across 45 world languages.. Journal of Personality and Social Psychology, 2020, 119, 7-22.	2.6	23

#	ARTICLE	IF	CITATIONS
1103	The lexical fallacy in emotion research: Mistaking vernacular words for psychological entities.. Psychological Review, 2020, 127, 95-113.	2.7	48
1104	Grammars are robustly transmitted even during the emergence of creole languages. Nature Human Behaviour, 2017, 1, 723-729.	6.2	48
1105	<i>Ratunku!</i> or Just <i>Tunku!</i> Evidence for the Reliability and Concurrent Validity of the Language Use Inventoryâ€“Polish. Journal of Speech, Language, and Hearing Research, 2019, 62, 2317-2331.	0.7	6
1106	Evolution of Speech: Anatomy and Control. Journal of Speech, Language, and Hearing Research, 2019, 62, 2932-2945.	0.7	3
1107	The Architecture of Higher Thought. , 2014, , 242-261.		3
1108	Language as shaped by the environment: linguistic construal in a collaborative spatial task. Palgrave Communications, 2020, 6, .	4.7	12
1110	Introducing Fluid Construction Grammar. Constructional Approaches To Language, 2011, , 3-30.	0.6	28
1111	A design pattern for argument structure constructions. Constructional Approaches To Language, 2011, , 115-146.	0.6	15
1112	Induction and tradition. Current Issues in Linguistic Theory, 2019, , 35-79.	0.1	1
1114	A cross-linguistic study of metaphors of death. Cognitive Linguistic Studies, 2018, 5, 359-375.	0.2	7
1115	Origin of language and origin of languages. Evolutionary Linguistic Theory, 2019, 1, 6-23.	0.2	3
1117	From gesture to sign and from gesture to word. Gesture, 2010, 10, 172-202.	0.5	18
1119	Temporal Reference Without the Concept of Time?. Human Cognitive Processing, 0, , 3-24.	0.1	17
1120	ChapterÂ2. Expressing and categorizing motion in French and English. Human Cognitive Processing, 0, , 61-94.	0.1	9
1121	The adjective-adverb interface in Romance and English. Linguistik Aktuell, 2014, , 35-72.	0.5	16
1122	Morphology as an adaptive discriminative system. Linguistik Aktuell, 0, , 271-302.	0.5	25
1123	From polarity focus to salient polarity. Linguistik Aktuell, 0, , 9-53.	0.5	6
1125	ChapterÂ11. Early development and relative clause constructions in English as a second language. Processability Approaches To Language Acquisition Research & Teaching, 2019, , 255-282.	0.1	2

#	ARTICLE	IF	CITATIONS
1126	Does innovation need reanalysis?. <i>Studies in Functional and Structural Linguistics</i> , 2014, , 23-48.	0.1	9
1127	The learnability of language. <i>Studies in Bilingualism</i> , 2015, , 139-166.	0.1	8
1129	Modeling cultural evolution. <i>Studies in Language Companion Series</i> , 2013, , 487-504.	0.3	5
1131	Chapter 3. Bueno-, pues-, and bueno-pues-prefacing in Spanish conversation. <i>Studies in Language and Social Interaction</i> , 0, , 59-96.	0.3	10
1132	Introduction: An overview of research on pragmatic development. <i>Trends in Language Acquisition Research</i> , 2014, , 1-12.	0.2	6
1134	Modeling World Englishes from a cross-linguistic perspective. <i>Varieties of English Around the World</i> , 2018, , 133-162.	0.0	1
1135	On the Necessity of an Interdisciplinary Approach to Language Universals. , 2009, , 266-277.		1
1136	Language has evolved to depend on multiple-cue integration. , 2013, , 42-61.		9
1137	Adherence to Menzerath's Law is the exception (not the rule) in three duetting primate species. <i>Royal Society Open Science</i> , 2020, 7, 201557.	1.1	7
1138	Neuroscience, Narrative, and Narratology. <i>Poetics Today</i> , 2019, 40, 395-428.	0.2	32
1139	The prevalence of repair in studies of language evolution. , 0, , .		1
1140	Integrating Cognitive Linguistics and language evolution research. <i>Theoria Et Historia Scientiarum</i> , 0, 11, 19.	0.4	12
1141	The pragmatic foundations of communication: An action-oriented model of the origin of language. <i>Theoria Et Historia Scientiarum</i> , 0, 11, 63.	0.4	3
1142	A formal universal of natural language grammar. <i>Language</i> , 2020, 96, 618-660.	0.3	5
1143	Language Structure Is Partly Determined by Social Structure. <i>PLoS ONE</i> , 2010, 5, e8559.	1.1	373
1144	Abstract Profiles of Structural Stability Point to Universal Tendencies, Family-Specific Factors, and Ancient Connections between Languages. <i>PLoS ONE</i> , 2012, 7, e45198.	1.1	53
1145	Does Formal Complexity Reflect Cognitive Complexity? Investigating Aspects of the Chomsky Hierarchy in an Artificial Language Learning Study. <i>PLoS ONE</i> , 2015, 10, e0123059.	1.1	20
1146	Individual Biases, Cultural Evolution, and the Statistical Nature of Language Universals: The Case of Colour Naming Systems. <i>PLoS ONE</i> , 2015, 10, e0125019.	1.1	12

#	ARTICLE	IF	CITATIONS
1147	Speaker Input Variability Does Not Explain Why Larger Populations Have Simpler Languages. PLoS ONE, 2015, 10, e0129463.	1.1	18
1148	Universal Principles in the Repair of Communication Problems. PLoS ONE, 2015, 10, e0136100.	1.1	206
1149	A Corpus Investigation of Syntactic Embedding in Pirahã. PLoS ONE, 2016, 11, e0145289.	1.1	24
1150	Demonstratives as spatial deictics or something more? Evidence from Common Estonian and Võro. Folia Linguistica, 2020, 54, 167-195.	0.1	6
1151	Comparability and measurement in typological science: The bright future for linguistics. Linguistic Typology, 2020, 24, 489-525.	0.5	18
1152	Fifty shades of grue: Indeterminate categories and induction in and out of the language sciences. Linguistic Typology, 2020, 24, 465-488.	0.5	10
1153	A cognitively plausible model for grammar induction. Journal of Language Modelling, 2015, 2, .	0.1	5
1154	On the Relation between Linguistic Typology and (Limitations of) Multilingual Language Modeling. , 2018, , .		34
1155	Towards Zero-shot Language Modeling. , 2019, , .		5
1156	Found in Translation: Reconstructing Phylogenetic Language Trees from Translations. , 2017, , .		24
1157	On the Distribution of Deep Clausal Embeddings: A Large Cross-linguistic Study. , 2019, , .		3
1158	Understanding and Exploiting Language Diversity. , 2017, , .		18
1159	Schema Theory as a Construction Grammar. Music Theory Online, 2015, 21, .	0.1	15
1160	Cross-Lingual Part-of-Speech Tagging through Ambiguous Learning. , 2014, , .		14
1161	Agent-based modeling of language evolution. , 2014, , .		16
1164	Effects of animacy on the processing of morphological Number: a cognitive inheritance?. Word Structure, 2020, 13, 22-44.	0.3	6
1165	Deep Learning of Inflection and the Cell-Filling Problem. Ijcol, 2018, 4, 57-75.	0.3	2
1166	Mastering Cognitive Neuroscience and Social Neuroscience Perspectives in the Information Age. Advances in Business Strategy and Competitive Advantage Book Series, 2017, , 82-113.	0.2	5

#	ARTICLE	IF	CITATIONS
1167	Collective Intelligence based Endangered Language Revitalisation Systems: Design, Implementation, and Evaluation. EAI Endorsed Transactions on Context-aware Systems and Applications, 2017, 4, 152338.	0.1	1
1169	Did language evolve through language change? On language change, language evolution and grammaticalization theory. Glossa, 2019, 4, .	0.2	5
1170	THE EVOLUTION OF LANGUAGE AS TECHNOLOGY:., 2019, , 365-394.		4
1171	Why Chimpanzees Can't Learn Language and Only Humans Can. , 2019, , .		15
1172	LÃ³xoro, traces of a contemporary Peruvian genderlect. Borealis: an International Journal of Hispanic Linguistics, 2016, 5, 157-170.	0.5	4
1174	Structural diversity does not affect the acquisition of recursion: The case of possession in German. Language Acquisition, 2022, 29, 54-78.	0.5	3
1175	Definition and Goals of Descriptive Linguistic Fieldwork. , 2010, , 7-31.		2
1176	Do All Languages Have Word Accent? Or: What's So Great About Being Universal?. Annual Report, 0, 6, .	0.0	2
1177	In Praise of Contingency. Music Theory Online, 2010, 16, .	0.1	0
1178	CompreensÃ£o literal e inferencial em crianÃ§as com distÃºrbio especÃ­fico de linguagem. Revista Da Sociedade Brasileira De Fonoaudiologia, 2010, 15, 627-627.	0.3	0
1179	What exactly evolved?. Journal of Evolutionary Psychology, 2010, 8, 367-373.	1.4	0
1181	Universality, Language-Variability and Individuality: Defining Linguistic Building Blocks for Spatial Relations. Lecture Notes in Computer Science, 2011, , 391-412.	1.0	5
1184	A solution to the logical problem of language evolution: language as an adaptation to the human brain. , 2011, , .		3
1187	Grounded Internal Body Models for Communication: Integration of Sensory and Motor Spaces for Mediating Conceptualization. , 2012, , 131-150.		0
1188	The Emergence of Complex Language. , 2012, , 243-263.		2
1191	THE EVOLUTION OF THE GREENBERGIAN WORD ORDER CORRELATIONS. , 2012, , .		0
1192	Making sense of syntax â€“ Innate or acquired? Contrasting universal grammar with other approaches to language acquisition. Journal of European Psychology Students, 0, 3, 88.	0.5	0
1193	Basic and extended uses of posture verbs in GurenÃ©. CogniTextes, 2012, 7, .	0.3	4

#	ARTICLE	IF	CITATIONS
1194	The Digital Battlefield: Controlling the Technology of Revolution. <i>International Review of Information Ethics</i> , 0, 18, 217-225.	0.2	0
1195	Semantic Features in Argument Selection. <i>Open Journal of Modern Linguistics</i> , 2013, 03, 233-251.	0.1	0
1196	<i>Phonology and Sociolinguistics</i> . , 0, , 425-444.		74
1197	Teildisziplinen der Kognitionswissenschaft. , 2013, , 23-151.		0
1200	A-Bar Scrambling in Repetition in a Case of Mixed Transcortical Aphasia: Hints for the Psychological Reality of the Syntax/Pragmatic Interface. <i>Discours</i> , 2013, , .	0.1	0
1201	A cross-linguistic study on turn-taking and temporal alignment in verbal interaction. , 0, , .		0
1202	Evolutionary Explanations for Spatial Language - A Case Study on Landmarks. , 0, , .		1
1203	Pragmatics as the Origin of Recursion. , 2014, , 3-13.		4
1205	introduction Language acquisition in interaction. <i>Trends in Language Acquisition Research</i> , 2014, , 1-10.	0.2	1
1206	Chapter 3. Features for the characterization of models. <i>Studies in Language Companion Series</i> , 2014, , 133-166.	0.3	0
1207	Chapter 4. Statistical analysis of the questionnaire data. <i>Studies in Language Companion Series</i> , 2014, , 167-196.	0.3	0
1208	Chapter 5. Characterization of models. <i>Studies in Language Companion Series</i> , 2014, , 197-218.	0.3	0
1209	Chapter 7. Characterization of models. <i>Studies in Language Companion Series</i> , 2014, , 271-306.	0.3	0
1210	Cognitive functionalism in language education. <i>Studies in Functional and Structural Linguistics</i> , 2014, , 253-270.	0.1	0
1211	Chapter 8. Characterization of models. <i>Studies in Language Companion Series</i> , 2014, , 307-366.	0.3	0
1212	Shared attention, gaze and pointing gestures in hearing and deaf children. <i>Trends in Language Acquisition Research</i> , 2014, , 139-156.	0.2	2
1213	Chapter 11. Statistical analysis of final ratings. <i>Studies in Language Companion Series</i> , 2014, , 465-484.	0.3	0
1214	Translation for Colonization and Christianization: The practice of the bilingual edition of Bernardino de Sahag�n (1499�1590). <i>Amsterdam Studies in the Theory and History of Linguistic Science Series 3, Studies in the History of Linguistics</i> , 2014, , 85-112.	0.0	0

#	ARTICLE	IF	CITATIONS
1215	Chapter 12. Compatibilities and contrasts. <i>Studies in Language Companion Series</i> , 2014, , 485-506.	0.3	0
1216	Chapter 2. Profiles. <i>Studies in Language Companion Series</i> , 2014, , 31-132.	0.3	0
1220	Dynamics and terminology. <i>Terminology and Lexicography Research and Practice</i> , 2014, , 1-14.	0.2	5
1221	Chapter 10. Characterization of models. <i>Studies in Language Companion Series</i> , 2014, , 451-464.	0.3	0
1222	Abbreviations for models. <i>Studies in Language Companion Series</i> , 2014, , xiii-xiv.	0.3	0
1224	Chapter 9. Characterization of models. <i>Studies in Language Companion Series</i> , 2014, , 367-450.	0.3	0
1225	Chapter 6. Characterization of models. <i>Studies in Language Companion Series</i> , 2014, , 219-270.	0.3	0
1226	THE CUMULATIVE CULTURAL EVOLUTION OF CATEGORY STRUCTURE IN AN OPEN-ENDED MEANING SPACE. , 2014, , .		0
1227	Computational Models of Sentence Production. , 2014, , .		1
1228	PATTERNS OF VARIATION IN LANGUAGE AND TOOL USE: AN ETHNOGRAPHIC AND COMPARATIVE APPROACH. , 2014, , .		0
1229	The Broad Foundations of Adaptationist-Computational Evolutionary Psychology. , 2015, , 19-68.		0
1230	A Co-evolved Continuum of Language, Culture and Cognition: Prospects of In-terdisciplinary Research. <i>Studies About Languages</i> , 2014, .	0.9	0
1232	Chapter 11. The role of adaptation in understanding linguistic diversity. <i>Cognitive Linguistic Studies in Cultural Contexts</i> , 2015, , 289-316.	0.4	1
1233	Linguistic politeness from an ethological perspective: Theoretical questions and empirical issues. <i>Theoria Et Historia Scientiarum</i> , 0, 11, 81.	0.4	1
1234	Theories of Meaning in the Field: Temporal and Aspectual Reference. , 2015, , 306-350.		4
1235	Reciprocity in Fieldwork and Theory. , 2015, , 287-305.		4
1236	Holistic Linguistics: Anthropocentric Foundations and the Functional-Cognitive Paradigm. <i>Prague Journal of English Studies</i> , 2015, 4, 125-156.	0.2	0
1237	Integration processes of a Romanian group in a Huelva village through family life stories. <i>Journal of New Approaches in Educational Research</i> , 2015, 4, 99-106.	2.1	0

#	ARTICLE	IF	CITATIONS
1238	From Linguistics to Musicology. Notes on Structuralism Musical Generativism, Cognitive Science, and Philosophy. <i>Signata</i> , 2015, , 287-311.	0.1	1
1239	Ethnotaxonomies and Universals: Investigating some Key Assumptions. <i>Ethnobiology</i> , 2016, , 31-55.	0.4	0
1240	Seven Theses on the Biology of Music and Language. <i>Signata</i> , 2015, , 195-213.	0.1	3
1242	Complexity and Universality in the Long-Range Order of Words. <i>Lecture Notes in Morphogenesis</i> , 2016, , 27-41.	0.2	1
1243	Linguistics, cognitive psychology, and the Now-or-Never bottleneck. <i>Behavioral and Brain Sciences</i> , 2016, 39, e71.	0.4	0
1244	Animal Communication and Human Language: An overview. <i>International Journal of Comparative Psychology</i> , 0, 29, .	1.0	8
1245	Harnessing Collective Intelligence to Preserve and Learn Endangered Languages. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2016, , 224-236.	0.2	4
1246	Linguistic Theory, Linguistic Diversity and Whorfian Economics. , 2016, , 17-60.		1
1247	Dynamic Models of Language Evolution: The Linguistic Perspective. , 2016, , 61-100.		4
1248	What Matters in Artificial Learning, Sonority Hierarchy or Natural Classes?. <i>Annual Meetings on Phonology</i> , 0, 3, .	0.1	2
1250	Universals and variation. <i>Linguistik Aktuell</i> , 0, , 93-120.	0.5	0
1252	Karl Haag, Modern Linguistics, and "Real Character". <i>Journal of Language and Translation</i> , 2016, 17, 53-110.	0.4	3
1253	The English Clause Hierarchy Over History. , 2017, , 71-110.		0
1254	Morphology as an adaptive discriminative system. , 2016, , 197-227.		2
1255	Universal Grammar: Wittgenstein Versus Chomsky. , 2017, , 573-599.		0
1256	Peut-on se dispenser des catégories grammaticales, des hiérarchies et des règles formelles dans l'acquisition de la syntaxe en langue naturelle ?. <i>Annee Psychologique</i> , 2017, 117, 1-40.	0.2	0
1258	Peut-on se dispenser des catégories grammaticales, des hiérarchies et des règles formelles dans l'acquisition de la syntaxe en langue naturelle ?. <i>Annee Psychologique</i> , 0, , 1-40.	0.2	0
1259	Semantic discrimination of Noun/Verb categories in French children aged 1;6 to 2;11. <i>Studies in Language Companion Series</i> , 0, , 413-442.	0.3	0

#	ARTICLE	IF	CITATIONS
1260	The possibility of naturalistic jurisprudence. <i>Revus</i> , 2017, , 7-35.	0.6	3
1261	Modes of Affective and Aesthetic Experience. , 2018, , 89-117.		0
1263	Physical features of social networks and language typology. , 0, , .		0
1264	A Professional Development Experience in Geometry for High School Teachers: Introducing Teachers to Geometry Workspaces. <i>ICME-13 Monographs</i> , 2018, , 197-213.	1.0	2
1265	A conceptual escape from the perils of universal grammar. , 0, , .		0
1266	Status und Bedeutung der Struktur Bemerkungen aus sprachanalytischer Sicht. <i>Abhandlungen Zur Literaturwissenschaft</i> , 2018, , 61-77.	0.5	0
1267	What Hope for Open Knowledge? Productive (Armed) vs. Connective (Tribal) Knowledge and Staged Conflict. <i>Cultural Science</i> , 2018, 10, 27-41.	1.2	1
1268	Introduction. What can variation tell us about first language acquisition?. <i>Trends in Language Acquisition Research</i> , 0, , 1-24.	0.2	0
1270	ChapterÂ1. Category change from a constructional perspective. <i>Constructional Approaches To Language</i> , 0, , 3-12.	0.6	1
1271	Language Universals: Their Discovery and Verbalization by Machine. <i>Journal of Language and Translation</i> , 2018, 19, 33-55.	0.4	1
1272	ChapterÂ4. The relevance of realism for language evolution theorizing. <i>Studies in Language Companion Series</i> , 0, , 61-78.	0.3	0
1273	Universal Phonological Features. <i>Experimental Psychology</i> , 2018, 65, 171-182.	0.3	0
1274	ChapterÂ5. Factors behind variation in marking information structure. <i>Studies in Language Companion Series</i> , 2018, , 119-156.	0.3	1
1275	Undecontextualizable: Performativity and the Conditions of Possibility of Linguistic Symbolism. <i>Signs and Society</i> , 2018, 6, 558-606.	0.1	1
1276	The morphology of first-person object forms of directional verbs in ASL. <i>Glossa</i> , 2018, 3, .	0.2	9
1277	Language-Specific Effects in Cross-Language Research and Their Implications for Second Language Acquisition: A Theoretical Enquiry. <i>Acta Universitatis Sapientiae, Philologica</i> , 2018, 10, 7-20.	0.2	0
1278	A Paradigm for Democratizing Artificial Intelligence Research. <i>Intelligent Systems Reference Library</i> , 2019, , 137-166.	1.0	2
1279	Introduction to Artificial Goals and Challenges. <i>Frontiers in Chinese Linguistics</i> , 2019, , 13-41.	0.1	0

#	ARTICLE	IF	CITATIONS
1280	The roots of measurement. <i>Glossa</i> , 2019, 4, .	0.2	5
1281	The Middle English Creolization Hypothesis: Persistence, Implications, and Language Ideology. <i>Studia Anglica Posnaniensia</i> , 2019, 54, 113-132.	0.1	0
1282	Using phonotactics to reconstruct degrammaticalization. <i>Diachronica</i> , 2019, 36, 1-36.	0.2	4
1283	Thoughts on morphemes, on a Scandinavian background. <i>Studies in Language Companion Series</i> , 2019, , 159-196.	0.3	1
1284	How the Chinese language encourages the paradigm shift toward discourse in linguistics. <i>Chinese Language and Discourse</i> , 2019, 10, 84-112.	0.2	0
1288	Cognitive Psychologistsâ€™ Approach to Research. , 2019, , 1-35.		0
1305	Universals and diversity in gesture. <i>Gesture</i> , 2019, 18, 209-238.	0.5	14
1306	La adaptaci3n de las lenguas al entorno: una aproximaci3n cr3tica. <i>Glosema Revista Asturiana De Lingüística</i> , 0, 1, 139.	0.0	0
1307	A new window onto animal culture. <i>Gesture</i> , 2019, 18, 239-260.	0.5	7
1308	SEMIOTIC MODEL FOR EQUIVALENCE AND NON-EQUIVALENCE IN TRANSLATION. <i>Humanities and Social Sciences Reviews</i> , 2020, 8, 381-391.	0.2	5
1309	Relatividad lingüística, gramáticas de género y lenguaje inclusivo: algunas consideraciones. <i>Análisis Filosófico</i> , 2020, 40, 5-39.	0.1	7
1310	Numeral base, numeral classifier, and noun. <i>Language and Linguistics</i> , 2020, 21, 511-556.	0.1	2
1311	Sampling linguistic diversity to understand language development. <i>Trends in Language Acquisition Research</i> , 2020, , 247-262.	0.2	0
1312	Intervention effects in clefts: a study in quantitative computational syntax. <i>Glossa</i> , 2021, 6, .	0.2	1
1313	Voice modulatory cues to structure across languages and species. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200393.	1.8	9
1314	Making good on a promise. <i>Belgian Journal of Linguistics</i> , 2020, 34, 357-370.	0.3	3
1315	How the diversity of human concepts of nature affects conservation of biodiversity. <i>Conservation Biology</i> , 2021, 35, 1019-1028.	2.4	22
1316	Word class flexibility: A deep contextualized approach. , 2020, , .		2

#	ARTICLE	IF	CITATIONS
1317	Parallel Corpora. , 2020, , 257-282.		5
1318	Understanding Cultural Diversity and Diverse Identities. Encyclopedia of the UN Sustainable Development Goals, 2020, , 929-938.	0.0	2
1319	A Beginning Synthesis. Language, Cognition and Mind, 2020, , 1-20.	0.4	0
1321	My Words Fly Up, My Thoughts Remain Below. Words without Thoughts Never to Heaven Co.. American Journal of Psychology, 2020, 133, 378-392.	0.5	1
1322	NEMO: Frequentist Inference Approach to Constrained Linguistic Typology Feature Prediction in SIGTYP 2020 Shared Task. , 2020, , .		1
1323	Psychic Unity. , 2020, , 1-9.		0
1324	A Defense of Moderate Language Pluralism in Scholarly Production in the Humanities. Scholarly Assessment Reports, 2020, 2, .	1.8	0
1325	Type Theory and Universal Grammar. Lecture Notes in Computer Science, 2020, , 180-194.	1.0	0
1326	Mechanisms of Color Categorization. , 2020, , 1-7.		0
1328	Personal Pronouns: Variation and Ambiguity. Zeitschrift Fur Anglistik Und Amerikanistik, 2021, 69, 237-265.	0.0	0
1329	Chapter 3. Experiencing and talking about colors. Converging Evidence in Language and Communication Research, 2021, , 97-138.	0.0	2
1334	Universals. Handbook of Pragmatics Online, 2020, , 221-244.	0.0	1
1335	Topic-open-endedness. Sign Language and Linguistics (Online), 2020, 23, 258-271.	0.3	0
1336	Sémantique de la grammaire, parcours typologiques et changement historique. Semiotica, 2020, 2020, 277-300.	0.2	0
1342	Prevalence of Phonological Articulation Disorders in Preschool Children in the City of Skopje. Prilozi - Makedonska Akademija Na Naukite I Umetnostite Oddelenie Za Medicinski Nauki, 2020, 41, 31-37.	0.2	1
1344	CHOMSKY'IN PROBLEM: D'EVROPA. Ćukurova Ćniversitesi T'rkoloji Arařmaları Dergisi, 0, , .2		2
1345	Chapter 6. Swedish FrameNet++ and comparative linguistics*. Natural Language Processing, 2021, , 139-166.	0.5	0
1346	Peut-on se dispenser des catégories grammaticales, des hiérarchies et des règles formelles dans l'acquisition de la syntaxe en langue naturelle ?. Annee Psychologique, 2017, Vol. 117, 1-40.	0.2	1

#	ARTICLE	IF	CITATIONS
1347	The role of Function Words to build syntactic knowledge in French-speaking children. Scientific Reports, 2022, 12, 544.	1.6	2
1348	Environmental adaptation in language. Language Dynamics and Change, 2020, 10, 230-258.	0.4	0
1350	The Lexicon of Transitive Verbs of Motion and the Asymmetry Between Goal and Source PPs. International Journal of Linguistics, 2020, 12, 81.	0.1	1
1351	LĂnguas IndĂgenas e GramĂtica Universal. Cadernos De LinguĂstica, 2020, 1, 01-06.	0.0	0
1353	Crosslinguistic Corpus Studies in Linguistic Typology. Annual Review of Linguistics, 2022, 8, 171-191.	1.2	7
1354	Optimality of syntactic dependency distances. Physical Review E, 2022, 105, 014308.	0.8	7
1355	Imperfect language learning reduces morphological overspecification: Experimental evidence. PLoS ONE, 2022, 17, e0262876.	1.1	6
1356	How diverse is child language acquisition research?. First Language, 2022, 42, 703-735.	0.5	71
1357	One model for the learning of language. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	18
1358	Is the future near or far depending on the verb tense markers used? An experimental investigation into the effects of the grammaticalization of the future. PLoS ONE, 2022, 17, e0262778.	1.1	5
1359	Introduction. When data challenges theory. Linguistik Aktuell, 2022, , 2-36.	0.5	3
1360	Language Variation Placed in the Center of Language Teaching. Advances in Higher Education and Professional Development Book Series, 2022, , 1-41.	0.1	1
1361	An experimental study of Mandarin-speaking children's acquisition of recursion under a formal definition/classification system for recursion. Lingua, 2022, , 103228.	0.4	1
1362	METODOLOGY OF THE LINGUISTIC RESEARCH IN THE IMPERATIVES OF POSTMODERNISM. FĂlogĂnĂ Traktati, 2021, 13, 100-110.	0.1	0
1363	VarietĂten des Englischen. , 2022, , 765-783.		0
1367	Toward a Comparative Approach to Language Acquisition. Current Directions in Psychological Science, 2022, 31, 131-138.	2.8	19
1368	Structural Variability Shows Power-Law Based Organization of Vowel Systems. Frontiers in Psychology, 2022, 13, 801908.	1.1	1
1369	The Impact of Information Structure on the Emergence of Differential Object Marking: An Experimental Study. Cognitive Science, 2022, 46, e13119.	0.8	5

#	ARTICLE	IF	CITATIONS
1370	Cross-clause planning in Nungon (Papua New Guinea): Eye-tracking evidence. <i>Memory and Cognition</i> , 2023, 51, 666-680.	0.9	6
1371	Chapter 2. A child's view of Romance modification. <i>Current Issues in Linguistic Theory</i> , 2022, , 36-55.	0.1	0
1372	What is the point of behavioural public policy? A contractarian approach. <i>Behavioural Public Policy</i> , 0, , 1-15.	1.6	4
1373	Assimilation over protection: rethinking mandarin language assimilation in China. <i>Multicultural Education Review</i> , 2021, 13, 338-361.	0.4	3
1374	The forms and meanings of grammatical markers support efficient communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	16
1375	Realist and Cognitive Perspectives on Meaning and Semantics. <i>Traditiones</i> , 2021, 50, .	1.0	1
1376	Usage-Based Individual Differences in the Probabilistic Processing of Multi-Word Sequences. <i>Frontiers in Communication</i> , 2021, 6, .	0.6	1
1377	Cumulative cultural evolution, population structure and the origin of combinatoriality in human language. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200319.	1.8	14
1378	Sobre la variedad de aproximaciones mentalistas al lenguaje. Comparaci3n de enfoques y perspectivas de encuentro. <i>Revista Espa3ola De Linguistica</i> , 2021, 2, 15-32.	0.2	0
1388	Evolution of Brains and Computers: The Roads Not Taken. <i>Entropy</i> , 2022, 24, 665.	1.1	4
1389	Acquisition of demonstratives in cross-linguistic perspective. <i>Journal of Child Language</i> , 2023, 50, 922-953.	0.8	3
1390	High dimensional autonomous computing on Arabic language classification. <i>Computers and Electrical Engineering</i> , 2022, 100, 108020.	3.0	2
1391	Linguistic Universals as Human Universals – Divergent Views and Converging Evidence on Language Congruence and Diversity. <i>Biolinguistics</i> , 2010, 4, 159-164.	0.6	1
1392	Why Possibly Language Evolved. <i>Biolinguistics</i> , 2010, 4, 289-306.	0.6	23
1393	A Report on the Workshop on Complexity in Language: Developmental and Evolutionary Perspectives. <i>Biolinguistics</i> , 2011, 5, 370-380.	0.6	1
1394	Upcoming Changes in Biolinguistics. <i>Biolinguistics</i> , 2011, 5, 284-285.	0.6	0
1395	A Turing Program for Linguistic Theory. <i>Biolinguistics</i> , 2012, 6, 222-245.	0.6	8
1396	The Biolinguistics of Autism: Emergent Perspectives. <i>Biolinguistics</i> , 2012, 6, 124-165.	0.6	9

#	ARTICLE	IF	CITATIONS
1397	Language: From Sensory Mapping to Cognitive Construct. <i>Biolinguistics</i> , 2012, 6, 247-258.	0.6	2
1398	Syntactic Structures as Descriptions of Sensorimotor Processes. <i>Biolinguistics</i> , 0, 8, 001-052.	0.6	6
1399	Structural and Functional Organizing Principles of Language: Evolving Theories. <i>Biolinguistics</i> , 0, 8, 204-225.	0.6	0
1400	What Is Un-Cartesian Linguistics?. <i>Biolinguistics</i> , 0, 8, 226-257.	0.6	27
1401	What Would Lenneberg Think? <i>Biolinguistics in the Third Millennium</i> . <i>Biolinguistics</i> , 0, 11, 445-462.	0.6	2
1404	<i>Biolinguistics: Facts, Fiction, and Forecast</i> . <i>Biolinguistics</i> , 0, 7, 316-328.	0.6	5
1405	On Parametric (and Non-Parametric) Variation. <i>Biolinguistics</i> , 2009, 3, 332-343.	0.6	7
1406	Language diversity and bilingual first language acquisition: A commentary on Kidd and Garcia (2022). <i>First Language</i> , 0, , 014272372210975.	0.5	3
1407	How to learn more about how children learn languages: A commentary on Kidd and Garc�a (2022). <i>First Language</i> , 0, , 014272372210960.	0.5	1
1408	An investigation across 45 languages and 12 language families reveals a universal language network. <i>Nature Neuroscience</i> , 2022, 25, 1014-1019.	7.1	90
1409	Branching and Working Memory. , 2022, , 304-321.		0
1411	Az evol�ci�s pszichol�gia paradigma �jragondol�sa: A�tov�bb�p�s ir�nyai. <i>Magyar Pszichologiai Szemle</i> , 2022, , .	0.1	0
1412	Evidence of Grammatical Knowledge in Apes: An Analysis of Kanzi�™s Performance on Reversible Sentences. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	0
1413	The interaction engine: cuteness selection and the evolution of the interactional base for language. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, .	1.8	11
1414	Compositionality, Metaphor, and the Evolution of Language. <i>International Journal of Primatology</i> , 0, , .	0.9	2
1416	Developmental psychologists should adopt citizen science to improve generalization and reproducibility. <i>Infant and Child Development</i> , 2024, 33, .	0.9	5
1417	Speech disturbances in schizophrenia: Assessing cross-linguistic generalizability of NLP automated measures of coherence. <i>Schizophrenia Research</i> , 2023, 259, 59-70.	1.1	23
1418	So-called orthographic depth is not always consistent. <i>Language and Communication</i> , 2022, 87, 72-98.	0.6	0

#	ARTICLE	IF	CITATIONS
1419	The language marker hypothesis. <i>Cognition</i> , 2023, 230, 105252.	1.1	5
1420	Compositional Generalization in Multilingual Semantic Parsing over Wikidata. <i>Transactions of the Association for Computational Linguistics</i> , 2022, 10, 937-955.	3.2	1
1421	Folk Fish Names Are Condensed Forms of Traditional Knowledge: Case Study with the Vaie People of Sarawak, Malaysia. <i>Asia in Transition</i> , 2022, , 227-258.	0.2	0
1422	<scp>Semi-automatic</scp> coding of <scp>open-ended</scp> text responses in <scp>large-scale</scp> assessments. <i>Journal of Computer Assisted Learning</i> , 2023, 39, 841-854.	3.3	5
1423	Statistical Learning of Language: A Meta-Analysis Into 25 Years of Research. <i>Cognitive Science</i> , 2022, 46, .	0.8	8
1424	Post-Gricean Pragmatics for Intercultural Communication. , 2022, , 11-39.		0
1425	A critical review of phonological theories. , 2021, 40, 3.		0
1426	Schrödinger's tree" On syntax and neural language models. <i>Frontiers in Artificial Intelligence</i> , 0, 5, .	2.0	1
1427	Is the Mind Inherently Predicting? Exploring Forward and Backward Looking in Language Processing. <i>Cognitive Science</i> , 2022, 46, .	0.8	4
1428	Languages and dividends. <i>British Accounting Review</i> , 2022, 54, 101132.	2.2	1
1429	Adjectives as a lexical category. <i>Language Faculty and Beyond</i> , 2022, , 121-152.	0.1	0
1430	Vers de nouvelles approches théoriques du langage et du plurilinguisme. , 2022, , 47-64.		10
1431	Neural evidence suggests phonological acceptability judgments reflect similarity, not constraint evaluation. <i>Cognition</i> , 2023, 230, 105322.	1.1	2
1432	Cultural Recycling of Neural Substrates During Language Evolution and Development. , 2014, , .		0
1433	Effects of message delivery on cross-cultural biosecurity compliance: Insights from experimental simulations. <i>Frontiers in Veterinary Science</i> , 0, 9, .	0.9	3
1434	Language and Humanity: Is It More Than Mere Instinct?. <i>Baltic Journal of English Language Literature and Culture</i> , 0, 4, 69-80.	0.2	0
1435	Common Errors in the Use of English Verb Forms. <i>Baltic Journal of English Language Literature and Culture</i> , 0, 4, 4-17.	0.2	0
1436	Higher Mental Functions. , 2022, , 243-272.		0

#	ARTICLE	IF	CITATIONS
1437	Closeness of the future: Influence of language future-time reference on individual behaviour. <i>Journal of Business Venturing Insights</i> , 2023, 19, e00359.	2.0	1
1438	ÐÐ°Ð°Ñ,Ð¾¼Ñ€Ð, ÑÐµÐ¼¼Ð°Ð°Ð¼Ñ,Ð,Ñ#Ð¼¼Ð,Ñ... ÑÐ;Ñ-Ð»Ñ€Ð¼¼Ð¾¼ÑÑ,ÐµÐ¼¹ Ð² Ñ€Ñ-Ð·Ð¼¼Ð,Ñ... Ð¼¼Ð¾¼Ð²Ð°Ð°Ñ. <i>LÄ-nyvÄ-stiÄ</i>		
1439	Experimental linguistics: bridging subregular linguistics and cognitive neuroscience. <i>Theoretical Linguistics</i> , 2022, 48, 185-198.	0.1	0
1440	Microvariation in agreement inflection: Subject clitics vs inflection. <i>Word Structure</i> , 2022, 15, 358-379.	0.3	0
1441	Across-language masculinity of oceans and femininity of guitars: Exploring grammatical gender universalities. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	0
1442	Refining explanation in Evolutionary Phonology: macro-typologies and targeted typologies in action. <i>Linguistic Typology</i> , 2022, .	0.5	0
1443	I and Thou: Universal human concepts present as words in all human languages. <i>Russian Journal of Linguistics</i> , 2022, 26, 908-936.	0.3	0
1444	Reification of infant-directed speech? Exploring assumptions shaping infant-directed speech research. <i>Culture and Psychology</i> , 2024, 30, 216-242.	0.6	0
1445	Notational Variants and Cognition: The Case of Dependency Grammar. <i>Erkenntnis</i> , 0, , .	0.6	4
1446	Intersectionality of Race and Question-Asking in Women After Right Hemisphere Brain Damage. <i>Journal of Speech, Language, and Hearing Research</i> , 2023, 66, 314-324.	0.7	1
1447	Lessons learned in animal acoustic cognition through comparisons with humans. <i>Animal Cognition</i> , 2023, 26, 97-116.	0.9	2
1448	The methodological incompatibility between an innate grammar and a bottom-up approach. <i>SN Social Sciences</i> , 2023, 3, .	0.4	0
1449	TÄ©rminos de parentesco diÄ¡dicos en cholÄ³n (noreste de los Andes peruanos). <i>Journal De La Societe Des Americanistes</i> , 2022, 108, 95-124.	0.0	0
1450	Why Second Language Acquisition of sign languages matters to general SLA research. <i>LIA Language, Interaction and Acquisition</i> , 2022, 13, 231-253.	0.1	1
1451	Universal versus system-specific features of punctuation usage patterns in major Western languages. <i>Chaos, Solitons and Fractals</i> , 2023, 168, 113183.	2.5	2
1452	Finding your voice: Voice-specific effects in Tagalog reveal the limits of word order priming. <i>Cognition</i> , 2023, 236, 105424.	1.1	1
1453	ChapterÄ9. Are referent introductions sensitive to forward planning in discourse?. <i>Studies in Language Companion Series</i> , 2023, , 231-268.	0.3	0
1454	Native language differences in the structural connectome of the human brain. <i>NeuroImage</i> , 2023, 270, 119955.	2.1	10

#	ARTICLE	IF	CITATIONS
1455	Becoming episodic: The Development of Objectivity. <i>Philosophical Psychology</i> , 0, , 1-24.	0.5	1
1456	Gesture, spatial cognition and the evolution of language. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2023, 378, .	1.8	2
1457	â€œWe Most Certainly Do Have a Languageâ€• <i>Environmental Humanities</i> , 2023, 15, 187-207.	0.4	0
1458	Combining observational and experimental approaches to the development of language and communication in rural samples: Opportunities and challenges. <i>Journal of Child Language</i> , 2023, 50, 495-517.	0.8	2
1459	Elephants as an animal model for self-domestication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	4
1464	Les limites de la diversit� linguistique. , 2023, , 180-183.		0
1468	The Nature of the Affinity of Modern Languages. <i>World-systems Evolution and Global Futures</i> , 2023, , 293-315.	0.1	0
1477	Augmented Datasheets for Speech Datasets and Ethical Decision-Making. , 2023, , .		2
1481	The Rhetorical Strategies in Chimamanda Ngozi Adichie's â€œZikoraâ€• <i>Advances in Religious and Cultural Studies</i> , 2023, , 126-140.	0.1	0
1486	Introducing the Retribution and Reciprocity Model: An Evolutionary Theory of Crime. , 2023, , 27-77.		0
1487	Literacy and Illiteracy in Africa: The Tower of Babel Predicament. <i>Literacy Studies</i> , 2023, , 1-18.	0.2	0
1491	Mechanisms of Color Categorization. , 2023, , 1145-1152.		0
1496	<i>Wakimae</i> . <i>Handbook of Pragmatics Online</i> , 2023, , 127-153.	0.0	0