Stephen C Levinson

List of Publications by Year
in descending order

116 papers	25,738 citations	38660 50 h-index	34900 98 g-index
128 all docs	128 docs citations	128 times ranked	8069 citing authors

#	Article	IF	Citations
1	A multi-scale investigation of the human communication system's response to visual disruption. Royal Society Open Science, 2022, 9, 211489.	1.1	3
2	Early language experience in a Papuan community. Journal of Child Language, 2021, 48, 792-814.	0.8	44
3	Visual Information in Computer-Mediated Interaction Matters: Investigating the Association Between the Availability of Gesture and Turn Transition Timing in Conversation. Lecture Notes in Computer Science, 2021, , 643-657.	1.0	3
4	Conversational expectations get revised as response latencies unfold. Language, Cognition and Neuroscience, 2020, 35, 766-779.	0.7	13
5	Early Language Experience in a Tseltal Mayan Village. Child Development, 2020, 91, 1819-1835.	1.7	95
6	Sequence organization: A universal infrastructure for social action. Journal of Pragmatics, 2020, 168, 119-138.	0.8	38
7	Next speakers plan word forms in overlap with the incoming turn: evidence from gaze-contingent switch task performance. Language, Cognition and Neuroscience, 2020, 35, 1183-1202.	0.7	7
8	Multimodal Language Processing in Human Communication. Trends in Cognitive Sciences, 2019, 23, 639-652.	4.0	177
9	Polar answers. Journal of Linguistics, 2019, 55, 277-304.	0.5	57
10	Neanderthal language revisited: not only us. Current Opinion in Behavioral Sciences, 2018, 21, 49-55.	2.0	99
11	Planning versus comprehension in turn-taking: Fast responders show reduced anticipatory processing of the question. Neuropsychologia, 2018, 109, 295-310.	0.7	34
12	Processing language in face-to-face conversation: Questions with gestures get faster responses. Psychonomic Bulletin and Review, 2018, 25, 1900-1908.	1.4	67
13	First Encounters: Repair Sequences in Cross€Signing. Topics in Cognitive Science, 2018, 10, 314-334.	1.1	23
14	Differential coding of perception in the world's languages. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11369-11376.	3.3	150
15	Eye blinks are perceived as communicative signals in human face-to-face interaction. PLoS ONE, 2018, 13, e0208030.	1.1	49
16	Language documentation twenty-five years on. Language, 2018, 94, e324-e345.	0.3	37
17	Oscillatory Brain Responses Reflect Anticipation during Comprehension of Speech Acts in Spoken Dialog. Frontiers in Human Neuroscience, 2018, 12, 34.	1.0	38
18	Eye Blinking as Addressee Feedback in Face-To-Face Conversation. Research on Language and Social Interaction, 2017, 50, 54-70.	1.3	51

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19	The Brain Behind the Response: Insights Into Turn-taking in Conversation From Neuroimaging. Research on Language and Social Interaction, 2017, 50, 71-89.	1.3	44
20	Evolutionary dynamics of language systems. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E8822-E8829.	3.3	90
21	Conversation, cognition and cultural evolution. Interaction Studies, 2017, 18, 402-442.	0.4	10
22	Temporal Preparation for Speaking in Question-Answer Sequences. Frontiers in Psychology, 2017, 8, 211.	1.1	25
23	Next Speakers Plan Their Turn Early and Speak after Turn-Final â€œGo-Signalsâ€. Frontiers in Psychology, 2017, 8, 393.	1.1	34
24	Living with Mannyâ€™s dangerous idea. Pragmatics and Beyond New Series, 2017, , 327-348.	0.3	0
25	The Timing of Utterance Planning in Task-Oriented Dialogue: Evidence from a Novel List-Completion Paradigm. Frontiers in Psychology, 2016, 7, 1858.	1.1	40
26	â€œProcess and perishâ€•or multiple buffers with push-down stacks?. Behavioral and Brain Sciences, 2016, 39, e81.	0.4	1
27	Turn-taking in Human Communication â€" Origins and Implications for Language Processing. Trends in Cognitive Sciences, 2016, 20, 6-14.	4.0	425
28	Neural signatures of response planning occur midway through an incoming question in conversation. Scientific Reports, 2015, 5, 12881.	1.6	96
29	Conversation Electrified: ERP Correlates of Speech Act Recognition in Underspecified Utterances. PLoS ONE, 2015, 10, e0120068.	1.1	60
30	Other-initiated repair in YÃ©lÃ® Dnye: Seeing eye-to-eye in the language of Rossel Island. Open Linguistics, 2015, 1, .	0.1	13
31	Never Say No â€¦ How the Brain Interprets the Pregnant Pause in Conversation. PLoS ONE, 2015, 10, e0145474.	1.1	40
32	The effects of processing and sequence organization on the timing of turn taking: a corpus study. Frontiers in Psychology, 2015, 6, 509.	1.1	59
33	Timing in turn-taking and its implications for processing models of language. Frontiers in Psychology, 2015, 6, 731.	1.1	282
34	Early developmental changes in the timing of turn-taking: a longitudinal study of motherâ€"infant interaction. Frontiers in Psychology, 2015, 6, 1492.	1.1	123
35	Editorial: Turn-Taking in Human Communicative Interaction. Frontiers in Psychology, 2015, 6, 1919.	1.1	34
36	Breathing for answering: the time course of response planning in conversation. Frontiers in Psychology, 2015, 6, 284.	1.1	128

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37	Turn-timing in signed conversations: coordinating stroke-to-stroke turn boundaries. Frontiers in Psychology, 2015, 6, 268.	1.1	44
38	Word order affects the time course of sentence formulation in Tzeltal. Language, Cognition and Neuroscience, 2015, 30, 1187-1208.	0.7	77
39	Marked Initial Pitch in Questions Signals Marked Communicative Function. Language and Speech, 2015, 58, 204-223.	0.6	41
40	Universal Principles in the Repair of Communication Problems. PLoS ONE, 2015, 10, e0136100.	1.1	206
41	Early Anticipation Lies behind the Speed of Response in Conversation. Journal of Cognitive Neuroscience, 2014, 26, 2530-2539.	1.1	87
42	Differential Ineffability and the Senses. Mind and Language, 2014, 29, 407-427.	1.2	131
43	The origin of human multi-modal communication. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130302.	1.8	187
44	LANGUAGE AND SPEECH ARE OLD: A REVIEW OF THE EVIDENCE AND CONSEQUENCES FOR MODERN LINGUISTIC DIVERSITY. , 2014, , .		0
45	DETECTING DIFFERENCES BETWEEN THE LANGUAGES OF NEANDERTALS AND MODERN HUMANS. , 2014, , .		0
46	Language evolution. , 2014, , 309-324.		4
47	Pragmatics as the Origin of Recursion. , 2014, , 3-13.		4
48	Recursion in Pragmatics. Language, 2013, 89, 149-162.	0.3	50
49	On the antiquity of language: the reinterpretation of Neandertal linguistic capacities and its consequences. Frontiers in Psychology, 2013, 4, 397.	1.1	215
50	The Island of Time: YÃ©lÃ® Dnye, the Language of Rossel Island. Frontiers in Psychology, 2013, 4, 61.	1.1	48
51	Kinship and Human Thought. Science, 2012, 336, 988-989.	6.0	14
52	Tools from evolutionary biology shed new light on the diversification of languages. Trends in Cognitive Sciences, 2012, 16, 167-173.	4.0	105
53	The Original Sin of Cognitive Science. Topics in Cognitive Science, 2012, 4, 396-403.	1.1	68
54	Tracking Down Abstract Linguistic Meaning: Neural Correlates of Spatial Frame of Reference Ambiguities in Language. PLoS ONE, 2012, 7, e30657.	1.1	13

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55	Abstract Profiles of Structural Stability Point to Universal Tendencies, Family-Specific Factors, and Ancient Connections between Languages. PLoS ONE, 2012, 7, e45198.	1.1	53
56	The Grammar of Exchange: A Comparative Study of Reciprocal Constructions Across Languages. Frontiers in Psychology, 2011, 2, 34.	1.1	4
57	Evolved structure of language shows lineage-specific trends in word-order universals. Nature, 2011, 473, 79-82.	13.7	400
58	Plasticity of human spatial cognition: Spatial language and cognition covary across cultures. Cognition, 2011, 119, 70-80.	1.1	159
59	Universal typological dependencies should be detectable in the history of language families. Linguistic Typology, 2011, 15, .	0.5	16
60	The Senses in Language and Culture. Senses and Society, 2011, 6, 5-18.	0.3	105
61	Exploring the cognitive infrastructure of communication. Interaction Studies, 2010, 11, 51-77.	0.4	49
62	WEIRD languages have misled us, too. Behavioral and Brain Sciences, 2010, 33, 103-103.	0.4	24
63	Neural Correlates of Intentional Communication. Frontiers in Neuroscience, 2010, 4, 188.	1.4	26
64	Advancing our grasp of constrained variation in a crucial cognitive domain. Behavioral and Brain Sciences, 2010, 33, 391-392.	0.4	1
65	What's embodied in a smile?. Behavioral and Brain Sciences, 2010, 33, 457-458.	0.4	0
66	Time for a sea-change in linguistics: Response to comments on â€˜The Myth of Language Universalsâ€™. Lingua, 2010, 120, 2733-2758.	0.4	80
67	Questions and responses in YÃ©lÃ® Dnye, the Papuan language of Rossel Island. Journal of Pragmatics, 2010, 42, 2741-2755.	0.8	37
68	Semplates: A new concept in lexical semantics?. Language, 2009, 85, 153-174.	0.3	25
69	Gaze, questioning, and culture. , 2009, , 187-249.		110
70	With diversity in mind: Freeing the language sciences from Universal Grammar. Behavioral and Brain Sciences, 2009, 32, 472-492.	0.4	23
71	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
72	The myth of language universals: Language diversity and its importance for cognitive science. Behavioral and Brain Sciences, 2009, 32, 429-448.	0.4	1,517

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73	Language and landscape: a cross-linguistic perspective. Language Sciences, 2008, 30, 135-150.	0.5	135
74	Landscape, seascape and the ontology of places on Rossel Island, Papua New Guinea. Language Sciences, 2008, 30, 256-290.	0.5	70
75	A biological infrastructure for communication underlies the cultural evolution of languages. Behavioral and Brain Sciences, 2008, 31, 518-518.	0.4	10
76	Language does provide support for basic tastes. Behavioral and Brain Sciences, 2008, 31, 86-87.	0.4	10
77	Structural Phylogeny in Historical Linguistics: Methodological Explorations Applied in Island Melanesia. Language, 2008, 84, 710-759.	0.3	115
78	Statistical Reasoning in the Evaluation of Typological Diversity in Island Melanesia. Oceanic Linguistics, 2007, 46, 388-403.	0.2	25
79	Cut and break verbs in YÃ©lÃ® Dnye, the Papuan language of Rossel Island. Cognitive Linguistics, 2007, 18, .	0.4	17
80	Introduction: The typology and semantics of locative predicates: posturals, positionals, and other beasts. Linguistics, 2007, 45, .	0.5	51
81	Evolutionary Psychology of Spatial Representations in the Hominidae. Current Biology, 2006, 16, 1736-1740.	1.8	103
82	Cognitive cladistics and cultural override in Hominid spatial cognition. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 17568-17573.	3.3	253
83	Living with Manny's dangerous idea. Discourse Studies, 2005, 7, 431-453.	0.5	65
84	Structural Phylogenetics and the Reconstruction of Ancient Language History. Science, 2005, 309, 2072-2075.	6.0	321
85	Can language restructure cognition? The case for space. Trends in Cognitive Sciences, 2004, 8, 108-114.	4.0	562
86	The intellectual background: two millennia of Western ideas about spatial thinking. , 2003, , 1-23.		0
87	Beyond language: frames of reference in wayfinding and pointing. , 2003, , 216-279.		0
88	Linguistic diversity. , 2003, , 62-111.		0
89	Absolute minds: glimpses into two cultures. , 2003, , 112-169.		0
90	Diversity in mind: methods and results from a cross-linguistic sample. , 2003, , 170-215.		0

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91	Language and thought. , 2003, , 280-325.		0
92	'Natural Concepts' in the Spatial Topologial Domain--Adpositional Meanings in Crosslinguistic Perspective: An Exercise in Semantic Typology. Language, 2003, 79, 485-516.	0.3	287
93	Frames of reference. , 2003, , 24-61.		1
94	Returning the tables: language affects spatial reasoning. Cognition, 2002, 84, 155-188.	1.1	403
95	Covariation between spatial language and cognition, and its implications for language learning. , 2001, , 566-588.		51
96	Yeli Dnye and the Theory of Basic Color Terms. Journal of Linguistic Anthropology, 2000, 10, 3-55.	0.6	188
97	Presumptive Meanings. , 2000, , .		1,604
98	Maxim. Journal of Linguistic Anthropology, 1999, 9, 144-147.	0.6	1
99	Studying Spatial Conceptualization across Cultures: Anthropology and Cognitive Science. Ethos, 1998, 26, 7-24.	0.1	32
100	From outer to inner space: linguistic categories and nonlinguistic thinking. , 1997, , 13-45.		199
101	Language and Cognition: The Cognitive Consequences of Spatial Description in Guugu Yimithirr. Journal of Linguistic Anthropology, 1997, 7, 98-131.	0.6	139
102	LANGUAGE AND SPACE. Annual Review of Anthropology, 1996, 25, 353-382.	0.4	388
103	Introduction: Spatial conceptualization in Mayan languages. Linguistics, 1994, 32, 613-622.	0.5	4
104	Vision, shape, and linguistic description: Tzeltal body-part terminology and object description. Linguistics, 1994, 32, 791-856.	0.5	134
105	Immanuel Kant among the Tenejapans: Anthropology as Empirical Philosophy. Ethos, 1994, 22, 3-41.	0.1	76
106	"Uphill" and "Downhill" in Tzeltal. Journal of Linguistic Anthropology, 1993, 3, 46-74.	0.6	180
107	Pragmatic reduction of the Binding Conditions revisited. Journal of Linguistics, 1991, 27, 107-161.	0.5	145
108	A review of Relevance. Journal of Linguistics, 1989, 25, 455-472.	0.5	97

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109	Pragmatics and the grammar of anaphora: a partial pragmatic reduction of Binding and Control phenomena. Journal of Linguistics, 1987, 23, 379-434.	0.5	305
110	Implicature explicated?. Behavioral and Brain Sciences, 1987, 10, 722.	0.4	21
111	5. Minimization and conversational inference. Pragmatics & Beyond Companion Series, 1987, , 61.	0.0	148
112	Some preâ€observations on the modelling of dialogue. Discourse Processes, 1981, 4, 93-116.	1.1	52
113	Speech Act Theory: The State of the Art. Language Teaching, 1980, 13, 5-24.	1.6	30
114	Activity types and language. Linguistics, 1979, 17, .	0.5	450
115	YÃ©lÃ® Dnye: Demonstratives in the Language of Rossel Island, Papua New Guinea. , 0, , 318-342.		5
116	Primer for the field investigation of spatial description and conception. Pragmatics, 0, , 5-47.	0.4	52