

# Stephen C Levinson

## List of Publications by Year in descending order

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Version: 2024-02-01

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

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37	Turn-timing in signed conversations: coordinating stroke-to-stroke turn boundaries. <i>Frontiers in Psychology</i> , 2015, 6, 268.	1.1	44
38	Word order affects the time course of sentence formulation in Tzeltal. <i>Language, Cognition and Neuroscience</i> , 2015, 30, 1187-1208.	0.7	77
39	Marked Initial Pitch in Questions Signals Marked Communicative Function. <i>Language and Speech</i> , 2015, 58, 204-223.	0.6	41
40	Universal Principles in the Repair of Communication Problems. <i>PLoS ONE</i> , 2015, 10, e0136100.	1.1	206
41	Early Anticipation Lies behind the Speed of Response in Conversation. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 2530-2539.	1.1	87
42	Differential Ineffability and the Senses. <i>Mind and Language</i> , 2014, 29, 407-427.	1.2	131
43	The origin of human multi-modal communication. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 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. <i>Language</i> , 2013, 89, 149-162.	0.3	50
49	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
50	The Island of Time: YáꞤláꞤ Dnye, the Language of Rossel Island. <i>Frontiers in Psychology</i> , 2013, 4, 61.	1.1	48
51	Kinship and Human Thought. <i>Science</i> , 2012, 336, 988-989.	6.0	14
52	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
53	The Original Sin of Cognitive Science. <i>Topics in Cognitive Science</i> , 2012, 4, 396-403.	1.1	68
54	Tracking Down Abstract Linguistic Meaning: Neural Correlates of Spatial Frame of Reference Ambiguities in Language. <i>PLoS ONE</i> , 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 "The Myth of Language Universals". Lingua, 2010, 120, 2733-2758.	0.4	80
67	Questions and responses in Yädlä 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. <i>Language Sciences</i> , 2008, 30, 135-150.	0.5	135
74	Landscape, seascape and the ontology of places on Rossel Island, Papua New Guinea. <i>Language Sciences</i> , 2008, 30, 256-290.	0.5	70
75	A biological infrastructure for communication underlies the cultural evolution of languages. <i>Behavioral and Brain Sciences</i> , 2008, 31, 518-518.	0.4	10
76	Language does provide support for basic tastes. <i>Behavioral and Brain Sciences</i> , 2008, 31, 86-87.	0.4	10
77	Structural Phylogeny in Historical Linguistics: Methodological Explorations Applied in Island Melanesia. <i>Language</i> , 2008, 84, 710-759.	0.3	115
78	Statistical Reasoning in the Evaluation of Typological Diversity in Island Melanesia. <i>Oceanic Linguistics</i> , 2007, 46, 388-403.	0.2	25
79	Cut and break verbs in Yäki Dnye, the Papuan language of Rossel Island. <i>Cognitive Linguistics</i> , 2007, 18, .	0.4	17
80	Introduction: The typology and semantics of locative predicates: posturals, positionals, and other beasts. <i>Linguistics</i> , 2007, 45, .	0.5	51
81	Evolutionary Psychology of Spatial Representations in the Hominidae. <i>Current Biology</i> , 2006, 16, 1736-1740.	1.8	103
82	Cognitive cladistics and cultural override in Hominid spatial cognition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 17568-17573.	3.3	253
83	Living with Manny's dangerous idea. <i>Discourse Studies</i> , 2005, 7, 431-453.	0.5	65
84	Structural Phylogenetics and the Reconstruction of Ancient Language History. <i>Science</i> , 2005, 309, 2072-2075.	6.0	321
85	Can language restructure cognition? The case for space. <i>Trends in Cognitive Sciences</i> , 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 Topological 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. <i>Journal of Linguistics</i> , 1987, 23, 379-434.	0.5	305
110	Implicature explicated?. <i>Behavioral and Brain Sciences</i> , 1987, 10, 722.	0.4	21
111	5. Minimization and conversational inference. <i>Pragmatics &amp; Beyond Companion Series</i> , 1987, , 61.	0.0	148
112	Some pre-observations on the modelling of dialogue. <i>Discourse Processes</i> , 1981, 4, 93-116.	1.1	52
113	Speech Act Theory: The State of the Art. <i>Language Teaching</i> , 1980, 13, 5-24.	1.6	30
114	Activity types and language. <i>Linguistics</i> , 1979, 17, .	0.5	450
115	YÄ©Ä® 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. <i>Pragmatics</i> , 0, , 5-47.	0.4	52