

Linguistic diversity of the Americas can be reconciled w

Proceedings of the National Academy of Sciences of the United States of America
96, 3325-3329

DOI: [10.1073/pnas.96.6.3325](https://doi.org/10.1073/pnas.96.6.3325)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Part IV. Interfaces. , 1998, , 225-321.		0
2	The size distribution of conspecific populations: the peoples of New Guinea. Proceedings of the Royal Society B: Biological Sciences, 2000, 267, 947-952.	2.6	14
3	At the Edge of Knowability: Towards a Prehistory of Languages. Cambridge Archaeological Journal, 2000, 10, 7-34.	0.9	56
4	Possible Migration Routes into South America Deduced from Mitochondrial DNA Studies in Colombian Amerindian Populations. Human Biology, 2002, 74, 211-233.	0.2	48
5	Joining forces to uncover human evolutionary history. Trends in Ecology and Evolution, 2002, 17, 301-302.	8.7	0
6	Birds of two worlds: temperate-tropical migration systems. Trends in Ecology and Evolution, 2002, 17, 302-303.	8.7	1
7	High-Resolution SNPs and Microsatellite Haplotypes Point to a Single, Recent Entry of Native American Y Chromosomes into the Americas. Molecular Biology and Evolution, 2003, 21, 164-175.	8.9	228
8	Parallel extinction risk and global distribution of languages and species. Nature, 2003, 423, 276-279.	27.8	301
9	POPULATION GENETICS, HISTORY, AND HEALTH PATTERNS IN NATIVE AMERICANS. Annual Review of Genomics and Human Genetics, 2004, 5, 295-315.	6.2	98
10	Natural Selection and Molecular Evolution in PTC, a Bitter-Taste Receptor Gene. American Journal of Human Genetics, 2004, 74, 637-646.	6.2	317
11	The Kennewick Follies: "New" Theories about the Peopling of the Americas. Journal of Anthropological Research, 2004, 60, 75-110.	0.1	24
12	Microscopic and macroscopic simulation of competition between languages. Physics of Life Reviews, 2005, 2, 89-116.	2.8	50
13	On the Number of New World Founders: A Population Genetic Portrait of the Peopling of the Americas. PLoS Biology, 2005, 3, e193.	5.6	294
14	Gene flow across linguistic boundaries in Native North American populations. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 1312-1317.	7.1	96
15	Comparative Methods for Studying Cultural Trait Evolution: A Simulation Study. Cross-Cultural Research, 2006, 40, 177-209.	2.7	64
17	Non-equilibrium and irreversible simulation of competition among languages. Physica A: Statistical Mechanics and Its Applications, 2006, 371, 719-724.	2.6	22
18	Cultural macroevolution and the transmission of traits. Evolutionary Anthropology, 2006, 15, 52-64.	3.4	114
19	Linguistic Areas. , 2006, , .		15

#	ARTICLE	IF	CITATIONS
20	Biology, Sociology, Geology by Computational Physicists. Monograph Series on Nonlinear Science and Complexity, 2006, 1, i-276.	1.2	100
21	Genetic Variation and Population Structure in Native Americans. PLoS Genetics, 2007, 3, e185.	3.5	454
22	On the relation between structural diversity and geographical distance among languages: Observations and computer simulations. Linguistic Typology, 2007, 11, .	1.2	31
23	Genetic analysis of early holocene skeletal remains from Alaska and its implications for the settlement of the Americas. American Journal of Physical Anthropology, 2007, 132, 605-621.	2.1	221
24	Bit-strings and other modifications of Viviane model for language competition. Physica A: Statistical Mechanics and Its Applications, 2007, 376, 609-616.	2.6	19
25	Modelling linguistic taxonomic dynamics. Transactions of the Philological Society, 2007, 105, 126-147.	0.3	12
26	A parasite-driven wedge: infectious diseases may explain language and other biodiversity. Oikos, 2008, 117, 1289-1297.	2.7	83
27	The Emerging Field of Language Dynamics. Language and Linguistics Compass, 2008, 2, 442-455.	2.3	26
28	Language Spread Rates and Prehistoric American Migration Rates. Current Anthropology, 2008, 49, 1109-1117.	1.6	41
29	Assortative sociality, limited dispersal, infectious disease and the genesis of the global pattern of religion diversity. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 2587-2594.	2.6	180
30	Language Classification, Language Contact, and Amazonian Prehistory. Language and Linguistics Compass, 2009, 3, 581-606.	2.3	50
31	Population Size and Rates of Language Change. Human Biology, 2009, 81, 259-274.	0.2	42
32	Introduction: Demography and Cultural Macroevolution. Human Biology, 2009, 81, 105-119.	0.2	15
33	Large scale mitochondrial sequencing in Mexican Americans suggests a reappraisal of Native American origins. BMC Evolutionary Biology, 2011, 11, 293.	3.2	77
34	Genetic Variation in Native Americans, Inferred from Latino SNP and Resequencing Data. Molecular Biology and Evolution, 2011, 28, 2231-2237.	8.9	25
35	Bronze- and Iron-Age Celtic-speakers: what don't we know, what can't we know, and what could we know? Language, genetics and archaeology in the twenty-first century. Antiquaries Journal, 2012, 92, 427-449.	0.1	7
36	Toward a Mechanistic Understanding of Linguistic Diversity. BioScience, 2013, 63, 524-535.	4.9	62
38	Recent northward range expansion promotes song evolution in a passerine bird, the Light-vented Bulbul. Journal of Evolutionary Biology, 2013, 26, 867-877.	1.7	23

#	ARTICLE	IF	CITATIONS
39	The Expression of Emotions in 20th Century Books. PLoS ONE, 2013, 8, e59030.	2.5	89
40	First Farmers: The Origins of Agricultural Societies by P. S. Bellwood, and: The Peopling of East Asia: Putting Together Archaeology, Linguistics and Genetics ed. by L. Sagart, R. Blench, and A. Sanchez-Mazas, and: The Origins of Pottery and Agriculture ed. by Y. Yasuda (review). Asian Perspectives. 2014, 51, 321-333.	0.1	1
41	Between <i>A</i> ndes and <i>A</i> mazon: The genetic profile of the <i>A</i> rawak-speaking <i>Y</i> anesha. American Journal of Physical Anthropology, 2014, 155, 600-609.	2.1	26
42	Forests, trees, corpora, and dialect grammars. , 2014, , 89-112.		5
43	Spatial congruence in language and species richness but not threat in the world's top linguistic hotspot. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141644.	2.6	24
44	Introduction: Languages. , 0, , 19-44.		3
45	A General Model of Negative Frequency Dependent Selection Explains Global Patterns of Human ABO Polymorphism. PLoS ONE, 2015, 10, e0125003.	2.5	13
46	Early South Americans Cranial Morphological Variation and the Origin of American Biological Diversity. PLoS ONE, 2015, 10, e0138090.	2.5	48
47	Back to the basics: Identifying and addressing underlying challenges in achieving high quality and relevant health statistics for Indigenous populations in Canada. Statistical Journal of the IAOS, 2015, 31, 67-87.	0.4	103
48	Evolutionary population history of early Paleoamerican cranial morphology. Science Advances, 2017, 3, e1602289.	10.3	50
49	High-resolution mitochondrial DNA analysis sheds light on human diversity, cultural interactions, and population mobility in Northwestern Amazonia. American Journal of Physical Anthropology, 2018, 165, 238-255.	2.1	42
50	Why Don't Languages Adapt to Their Environment?. Frontiers in Communication, 2018, 3, .	1.2	7
51	Nonlinear diversification rates of linguistic phylogenies over the Holocene. PLoS ONE, 2019, 14, e0213126.	2.5	2
52	Drivers of geographical patterns of North American language diversity. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190242.	2.6	18
54	Diversity begets diversity in mammal species and human cultures. Scientific Reports, 2020, 10, 19654.	3.3	3
55	Panpipes as units of cultural analysis and dispersal. Evolutionary Human Sciences, 2020, 2, .	1.7	5
56	Arctic Beringia and Native American Origins. PaleoAmerica, 2020, 6, 158-168.	1.5	12
57	Morphological variation of the early human remains from Quintana Roo, Yucatán Peninsula, Mexico: Contributions to the discussions about the settlement of the Americas. PLoS ONE, 2020, 15, e0227444.	2.5	10

#	ARTICLE	IF	CITATIONS
74	Cultural extinction in evolutionary perspective. <i>Evolutionary Human Sciences</i> , 2021, 3, .	1.7	9
75	Power, security, and exchange: Impacts of a Late Holocene volcanic eruption in Subarctic North America. <i>North American Archaeologist</i> , 2021, 42, 425-472.	0.5	1
76	Multilingual Education in Kenya: Implications for Culture Preservation and Transmission. , 2019, , 125-146.		2
78	Another Look at Australia as a Linguistic Area. , 2006, , 244-265.		123
79	Exploring the history of pronouns in South America with computer-assisted methods. <i>Journal of Language Evolution</i> , 2020, 5, 54-74.	2.2	2
80	Amazonian linguistic diversity and its sociocultural correlates. , 2020, , 275-290.		15
81	On the genetic kinship of the languages Tikána and Yurã: <i>Revista Brasileira De Linguística Antropológica</i> , 2013, 1, 247-268.	0.1	24
82	Biological anthropology and ethics: from repatriation to genetic identity. <i>Choice Reviews</i> , 2005, 43, 43-1655-43-1655.	0.2	5
84	Demography in archaeology. <i>Choice Reviews</i> , 2007, 44, 44-4534-44-4534.	0.2	19
85	Biodiversity and the Parasite-Driven Wedge. , 2014, , 353-393.		0
87	When Past and Present Collide. , 2018, , 104-118.		1
90	The Prehistoric Colonization of the Americas. , 2006, , 433-455.		1
91	Migration and Trade as Drivers of Language Spread and Contact in Indigenous Latin America. , 2022, , 261-298.		1
93	The social lives of isolates (and small language families): the case of the Northwest Amazon. <i>Interface Focus</i> , 2023, 13, .	3.0	2
94	Lexical phylogenetics of the Tupã-Guaranã-family: Language, archaeology, and the problem of chronology. <i>PLoS ONE</i> , 2023, 18, e0272226.	2.5	1
95	South-American Languages in a Formal Perspective. , 2023, , 1-22.		0