

# Paul Heggarty

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2195935/publications.pdf>

Version: 2024-02-01

32  
papers

621  
citations

687363

13  
h-index

940533

16  
g-index

38  
all docs

38  
docs citations

38  
times ranked

594  
citing authors

#	ARTICLE	IF	CITATIONS
1	Building social cognitive models of language change. <i>Trends in Cognitive Sciences</i> , 2009, 13, 464-469.	7.8	66
2	Swadesh Sublists and the benefits of borrowing: an Andean case study. <i>Transactions of the Philological Society</i> , 2005, 103, 147-170.	0.3	61
3	The Current Genomic Landscape of Western South America: Andes, Amazonia, and Pacific Coast. <i>Molecular Biology and Evolution</i> , 2019, 36, 2698-2713.	8.9	59
4	The sound patterns of Englishes: representing phonetic similarity. <i>English Language and Linguistics</i> , 2007, 11, 113-142.	0.5	58
5	Agriculture and Language Dispersals. <i>Current Anthropology</i> , 2010, 51, 163-191.	1.6	57
6	Splits or waves? Trees or webs? How divergence measures and network analysis can unravel language histories. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 3829-3843.	4.0	54
7	Linguistics for Archaeologists: Principles, Methods and the Case of the Incas. <i>Cambridge Archaeological Journal</i> , 2007, 17, 311-340.	0.9	51
8	Linguistics for Archaeologists: a Case-study in the Andes. <i>Cambridge Archaeological Journal</i> , 2008, 18, 35-56.	0.9	33
9	Enclaves of genetic diversity resisted Inca impacts on population history. <i>Scientific Reports</i> , 2017, 7, 17411.	3.3	32
10	Mitochondrial DNA variability in the Titicaca basin: Matches and mismatches with linguistics and ethnohistory. <i>American Journal of Human Biology</i> , 2011, 23, 89-99.	1.6	28
11	Between <i>A</i> ndes and <i>A</i> mazon: The genetic profile of the <i>A</i> rawak-speaking <i>Y</i> anesha. <i>American Journal of Physical Anthropology</i> , 2014, 155, 600-609.	2.1	26
12	The past, present, and future of English dialects: Quantifying convergence, divergence, and dynamic equilibrium. <i>Language Variation and Change</i> , 2010, 22, 69-104.	0.8	21
13	Broadening Our Horizons: Towards an Interdisciplinary Prehistory of the Andes. , 2012, , .		18
14	Beyond lexicostatistics. <i>Diachronica</i> , 2010, 27, 301-324.	0.5	16
15	Prehistory by Bayesian phylogenetics? The state of the art on Indo-European origins. <i>Antiquity</i> , 2014, 88, 566-577.	1.0	7
16	Ultraconserved words and Eurasiatic? The âœœfaces in the fireâœœ of language prehistory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E3254.	7.1	6
17	Introduction: Languages. , 0, , 19-44.		3
18	Cognacy Databases and Phylogenetic Research on Indo-European. <i>Annual Review of Linguistics</i> , 2021, 7, 371-394.	2.3	3

#	ARTICLE	IF	CITATIONS
19	What Role for Language Prehistory in Redefining Archaeological "Culture"? A Case Study on New Horizons in the Andes. , 2011, , 355-386.		3
20	Western and Central Asia: Languages. , 0, , 1678-1700.		2
21	Commentary on Chen et al.'s "Worldwide Analysis of Genetic and Linguistic Relationships of Human Populations" (1995). Human Biology, 2012, 84, 573-580.	0.2	1
22	Europe and the Mediterranean: Languages. , 0, , 1977-1994.		1
23	Panel Discussion on Computing and the Humanities. International Journal of Humanities and Arts Computing, 2008, 2, 19-37.	0.4	0
24	East Asia: Languages. , 0, , 870-896.		0
25	The Americas: Languages. , 0, , 1326-1354.		0
26	Africa: Languages. , 0, , 307-320.		0
27	South and Island Southeast Asia: Languages. , 0, , 534-558.		0
28	The Pacific: Languages. , 0, , 674-690.		0
29	Farming/Language Dispersals (2): Worldwide Survey. , 2018, , 1-9.		0
30	Farming-Language Dispersals (1): Principles. , 2018, , 1-12.		0
31	Farming-Language Dispersals (1): Principles. , 2020, , 4176-4187.		0
32	Farming-Language Dispersals (2): Worldwide Survey. , 2020, , 4187-4196.		0