

# Peter A Hosner

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

2,449  
citations

361045

20  
h-index

233125

45  
g-index

61  
all docs

61  
docs citations

61  
times ranked

3201  
citing authors

#	ARTICLE	IF	CITATIONS
1	Population connectivity across a highly fragmented distribution: Phylogeography of the Chalcophaps doves. <i>Molecular Phylogenetics and Evolution</i> , 2022, 166, 107333.	1.2	0
2	AVONET: morphological, ecological and geographical data for all birds. <i>Ecology Letters</i> , 2022, 25, 581-597.	3.0	280
3	Cover Image: Volume 25 Number 3, March 2022. <i>Ecology Letters</i> , 2022, 25, .	3.0	0
4	Historical specimens and the limits of subspecies phylogenomics in the New World quails (Odontophoridae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 175, 107559.	1.2	10
5	Phylogenomics of manakins (Aves: Pipridae) using alternative locus filtering strategies based on informativeness. <i>Molecular Phylogenetics and Evolution</i> , 2021, 155, 107013.	1.2	20
6	A phylogenomic supermatrix of Galliformes (Landfowl) reveals biased branch lengths. <i>Molecular Phylogenetics and Evolution</i> , 2021, 158, 107091.	1.2	26
7	When good mitochondria go bad: Cyto-nuclear discordance in landfowl (Aves: Galliformes). <i>Gene</i> , 2021, 801, 145841.	1.0	17
8	IUCN Red List protects avian genetic diversity. <i>Ecography</i> , 2021, 44, 1808-1811.	2.1	7
9	Divergence time estimation of Galliformes based on the best gene shopping scheme of ultraconserved elements. <i>Bmc Ecology and Evolution</i> , 2021, 21, 209.	0.7	17
10	Rapid Laurasian diversification of a pantropical bird family during the Oligocene–Miocene transition. <i>Ibis</i> , 2020, 162, 137-152.	1.0	10
11	Extensive paraphyly in the typical owl family (Strigidae). <i>Auk</i> , 2020, 137, .	0.7	31
12	Genomic differentiation in an endemic Philippine genus (Aves: <i>Sarcophanops</i> ) owing to geographical isolation on recently disassociated islands. <i>Biological Journal of the Linnean Society</i> , 2020, 131, 814-821.	0.7	2
13	Dense sampling of bird diversity increases power of comparative genomics. <i>Nature</i> , 2020, 587, 252-257.	13.7	251
14	Phylogeny and diversification of the gallopheasants (Aves: Galliformes): Testing roles of sexual selection and environmental niche divergence. <i>Zoologica Scripta</i> , 2020, 49, 549-562.	0.7	5
15	Conservative plumage masks extraordinary phylogenetic diversity in the <i>Grallaria rufula</i> (Rufous) Tj ETQq1 1 0.784314 rgBT /Overlock 14	0.7	14
16	Acknowledging uncertainty in evolutionary reconstructions of ecological niches. <i>Ecology and Evolution</i> , 2020, 10, 6967-6977.	0.8	12
17	Untangling cryptic diversity in the High Andes: Revision of the <i>Scytalopus [magellanicus]</i> complex (Rhinocryptidae) in Peru reveals three new species. <i>Auk</i> , 2020, 137, .	0.7	20
18	Earth history and the passerine superradiation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 7916-7925.	3.3	238

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19	Reconstructing Ecological Niche Evolution When Niches Are Incompletely Characterized. <i>Systematic Biology</i> , 2018, 67, 428-438.	2.7	36
20	Colonization and diversification of the white-browed shortwing (Aves: Muscicapidae: Brachypteryx) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.2	5
21	An integrative species delimitation approach reveals fine-scale endemism and substantial unrecognized avian diversity in the Philippine Archipelago. <i>Conservation Genetics</i> , 2018, 19, 1153-1168.	0.8	16
22	Molecular systematics of swifts of the genus <i>Chaetura</i> (Aves: Apodiformes: Apodidae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 128, 162-171.	1.2	2
23	Historical relationships of three enigmatic phasianid genera (Aves: Galliformes) inferred using phylogenomic and mitogenomic data. <i>Molecular Phylogenetics and Evolution</i> , 2017, 109, 217-225.	1.2	38
24	How do seemingly non-vagile clades accomplish trans-marine dispersal? Trait and dispersal evolution in the landfowl (Aves: Galliformes). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170210.	1.2	45
25	Why Do Phylogenomic Data Sets Yield Conflicting Trees? Data Type Influences the Avian Tree of Life more than Taxon Sampling. <i>Systematic Biology</i> , 2017, 66, 857-879.	2.7	242
26	A genome-wide assessment of stages of elevational parapatry in Bornean passerine birds reveals no introgression: implications for processes and patterns of speciation. <i>PeerJ</i> , 2017, 5, e3335.	0.9	21
27	Sorting out relationships among the grouse and ptarmigan using intron, mitochondrial, and ultra-conserved element sequences. <i>Molecular Phylogenetics and Evolution</i> , 2016, 98, 123-132.	1.2	32
28	Tectonic collision and uplift of Wallacea triggered the global songbird radiation. <i>Nature Communications</i> , 2016, 7, 12709.	5.8	183
29	Rapid and recent diversification of curassows, guans, and chachalacas (Galliformes: Cracidae) out of Mesoamerica: Phylogeny inferred from mitochondrial, intron, and ultraconserved element sequences. <i>Molecular Phylogenetics and Evolution</i> , 2016, 102, 320-330.	1.2	33
30	Avoiding Missing Data Biases in Phylogenomic Inference: An Empirical Study in the Landfowl (Aves:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	8.5	208
31	Rethinking phylogeographic structure and historical refugia in the rufous-capped babbler <i>Cyanoderma ruficeps</i> in light of range-wide genetic sampling and paleodistributional reconstructions. <i>Environmental Epigenetics</i> , 2015, 61, 901-909.	0.9	5
32	Land connectivity changes and global cooling shaped the colonization history and diversification of New World quail (Aves: Galliformes: Odontophoridae). <i>Journal of Biogeography</i> , 2015, 42, 1883-1895.	1.4	42
33	Inferring speciation history in the Andes with reduced representation sequence data: an example in the bay-backed antpittas (Aves; Grallariidae; <i>Grallaria hypoleuca</i> s. l.). <i>Molecular Ecology</i> , 2015, 24, 6256-6277.	2.0	28
34	Avian evolution and speciation in the Southeast Asian tropics. <i>Environmental Epigenetics</i> , 2015, 61, 898-900.	0.9	6
35	Avifaunal Surveys of the Upper Apur�mac River Valley, Ayacucho and Cuzco Departments, Peru: New Distributional Records and Biogeographic, Taxonomic, and Conservation Implications. <i>Wilson Journal of Ornithology</i> , 2015, 127, 563.	0.1	10
36	Vocal and Molecular Phylogenetic Evidence for Recognition of a Thistletail Species (Furnariidae: <i>Asthenes</i> ) Endemic to the Elfin Forests of Ayacucho, Peru. <i>Wilson Journal of Ornithology</i> , 2015, 127, 724-730.	0.1	1

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37	Phylogeny and biogeography of <i>Ficedula</i> flycatchers (Aves: Muscicapidae): Novel results from fresh source material. <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 87-94.	1.2	19
38	Phylogeny of the monarch flycatchers reveals extensive paraphyly and novel relationships within a major Australo-Pacific radiation. <i>Molecular Phylogenetics and Evolution</i> , 2015, 83, 118-136.	1.2	28
39	Untangling taxonomic confusion and diversification patterns of the Streak-breasted Scimitar Babblers (Timaliidae: <i>Pomatorhinus ruficollis</i> complex) in southern Asia. <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 183-192.	1.2	5
40	Genetic Differentiation in Insular Lowland Rainforests: Insights from Historical Demographic Patterns in Philippine Birds. <i>PLoS ONE</i> , 2015, 10, e0134284.	1.1	2
41	CLIMATE-DRIVEN DIVERSIFICATION AND PLEISTOCENE REFUGIA IN PHILIPPINE BIRDS: EVIDENCE FROM PHYLOGEOGRAPHIC STRUCTURE AND PALEOENVIRONMENTAL NICHE MODELING. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 2658-2674.	1.1	34
42	Phylogeography of the <i>Robsonius</i> Ground-Warblers (Passeriformes: Locustellidae) Reveals an Undescribed Species from Northeastern Luzon, Philippines. <i>Condor</i> , 2013, 115, 630-639.	0.7	13
43	Evolutionary Processes of Diversification in a Model Island Archipelago. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2013, 44, 411-435.	3.8	173
44	Water barriers and intra-island isolation contribute to diversification in the insular <i>Aethopyga</i> sunbirds (Aves: <i>Nectariniidae</i> ). <i>Journal of Biogeography</i> , 2013, 40, 1094-1106.	1.4	35
45	A New Species of <i>Scytalopus</i> Tapaculo (Aves: Passeriformes: Rhinocryptidae) from the Andes of Central Peru. <i>Wilson Journal of Ornithology</i> , 2013, 125, 233-242.	0.1	16
46	A molecular phylogeny of black-tyrants (Tyrannidae: <i>Knipolegus</i> ) reveals strong geographic patterns and homoplasy in plumage and display behavior. <i>Auk</i> , 2012, 129, 156-167.	0.7	12
47	Bird community assembly in Bornean industrial tree plantations: Effects of forest age and structure. <i>Forest Ecology and Management</i> , 2011, 261, 531-544.	1.4	52
48	No evidence for widespread bird declines in protected South American forests. <i>Climatic Change</i> , 2011, 108, 383-386.	1.7	6
49	Phylogeny and biogeography of the Asian trogons (Aves: Trogoniformes) inferred from nuclear and mitochondrial DNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 1219-1225.	1.2	21
50	Bird species richness in a Bornean exotic tree plantation: A long-term perspective. <i>Biological Conservation</i> , 2010, 143, 399-407.	1.9	75
51	Nests, vocalizations, and conservation status of endangered Cochabamba Mountain-Finches ( <i>Compsospiza garleppi</i> ). <i>Journal of Field Ornithology</i> , 2009, 80, 215-223.	0.3	0
52	A prototype forecasting system for bird-borne disease spread in North America based on migratory bird movements. <i>Epidemics</i> , 2009, 1, 240-249.	1.5	10
53	Birds (Aves), Serrania Sadiri, Parque Nacional Madidi, Depto. La Paz, Bolivia. <i>Check List</i> , 2009, 5, 222.	0.1	5
54	Distribution, Behavior, and Conservation Status of the Rufous Twistwing ( <i>Cnipodectes superrufus</i> ). <i>Wilson Journal of Ornithology</i> , 2008, 120, 38-49.	0.1	9

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55	Nest, eggs, and parental care of the Puna Tapaculo ( <i>Scytalopus simonsi</i> ). <i>Wilson Journal of Ornithology</i> , 2008, 120, 473-477.	0.1	5
56	Dispersal distances of Tree Swallows estimated from continent-wide and limited-area data. <i>Journal of Field Ornithology</i> , 2007, 78, 290-297.	0.3	13
57	Regurgitated Mistletoe Seeds in the Nest of the Yellow-crowned Tyrannulet ( <i>Tyrannulus elatus</i> ). <i>The Wilson Bulletin</i> , 2005, 117, 319-321.	0.5	2