

# Joshua V Peñalva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/741406/publications.pdf>

Version: 2024-02-01

14  
papers

382  
citations

933447

10  
h-index

1058476

14  
g-index

17  
all docs

17  
docs citations

17  
times ranked

776  
citing authors

#	ARTICLE	IF	CITATIONS
1	<sc>hiphop</sc>: Improved paternity assignment among close relatives using a simple exclusion method for biallelic markers. <i>Molecular Ecology Resources</i> , 2021, 21, 1850-1865.	4.8	4
2	Assortative mating and epistatic matingâ€trait architecture induce complex movement of the crow hybrid zone. <i>Evolution; International Journal of Organic Evolution</i> , 2021, 75, 3154-3174.	2.3	10
3	Punctuated evolution in the learned songs of African sunbirds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20212062.	2.6	5
4	Genome of an iconic Australian bird: Highâ€quality assembly and linkage map of the superb fairyâ€wren (<i>Malurus cyaneus</i>). <i>Molecular Ecology Resources</i> , 2020, 20, 560-578.	4.8	24
5	Modelling dispersal in a large parrot: a comparison of landscape resistance models with population genetics and vocal dialect patterns. <i>Landscape Ecology</i> , 2020, 35, 129-144.	4.2	5
6	From molecules to populations: appreciating and estimating recombination rate variation. <i>Nature Reviews Genetics</i> , 2020, 21, 476-492.	16.3	81
7	Genomic population structure aligns with vocal dialects in Palm Cockatoos (<i>Probosciger</i>). <i>Trends in Ecology &amp; Evolution</i> , 2020, 35, 1077-1086.	10.6	14
8	Current geography masks dynamic history of gene flow during speciation in northern Australian birds. <i>Molecular Ecology</i> , 2019, 28, 630-643.	3.9	40
9	Characterizing divergence through three adjacent Australian avian transition zones. <i>Journal of Biogeography</i> , 2017, 44, 2247-2258.	3.0	13
10	Social selection parapatry in Afrotropical sunbirds. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 1307-1321.	2.3	18
11	Resolving taxonomic uncertainty and historical biogeographic patterns in <i>Muscicapa</i> flycatchers and their allies. <i>Molecular Phylogenetics and Evolution</i> , 2016, 94, 618-625.	2.7	12
12	Molecular phylogenetics suggests a New Guinean origin and frequent episodes of founder-event speciation in the nectarivorous lories and lorikeets (Aves: Psittaciformes). <i>Molecular Phylogenetics and Evolution</i> , 2015, 90, 34-48.	2.7	41
13	Sequence capture using <sc>PCR</sc>-generated probes: a costâ€effective method of targeted highâ€throughput sequencing for nonmodel organisms. <i>Molecular Ecology Resources</i> , 2014, 14, 1000-1010.	4.8	89
14	Diversification in an Afro-Asian songbird clade (<i>Erythropygia</i>â€Copsychus) reveals founder-event speciation via trans-oceanic dispersals and a southern to northern colonization pattern in Africa. <i>Molecular Phylogenetics and Evolution</i> , 2014, 73, 97-105.	2.7	25