

Clifford W Cunningham

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

5,194
citations

218677

26
h-index

377865

34
g-index

34
all docs

34
docs citations

34
times ranked

5568
citing authors

#	ARTICLE	IF	CITATIONS
1	Gene flow between Atlantic and Pacific Ocean basins in three lineages of deep-sea clams (Bivalvia): Tj ETQq1 1 0.784314 rgBT /Overlook Part II: Topical Studies in Oceanography, 2017, 137, 307-317.	1.4	10
2	Historical effects on beta diversity and community assembly in Amazonian trees. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 7787-7792.	7.1	62
3	EVOLUTION OF LIFE CYCLE, COLONY MORPHOLOGY, AND HOST SPECIFICITY IN THE FAMILY HYDRACTINIIDAE (HYDROZOA, CNIDARIA). Evolution; International Journal of Organic Evolution, 2012, 66, 3876-3901.	2.3	35
4	Arthropod relationships revealed by phylogenomic analysis of nuclear protein-coding sequences. Nature, 2010, 463, 1079-1083.	27.8	858
5	Evolution of Calcium-carbonate Skeletons in the Hydractiniidae. Integrative and Comparative Biology, 2010, 50, 428-435.	2.0	20
6	Using DNA to assess errors in tropical tree identifications: How often are ecologists wrong and when does it matter?. Ecological Monographs, 2010, 80, 267-286.	5.4	77
7	Reconciling genealogical and morphological species in a worldwide study of the Family Hydractiniidae (Cnidaria, Hydrozoa). Zoologica Scripta, 2009, 38, 403-430.	1.7	50
8	How to Use Genetic Data to Distinguish Between Natural and Human-Mediated Introduction of <i>Littorina littorea</i> to North America. Biological Invasions, 2008, 10, 1-6.	2.4	32
9	From Offshore to Onshore: Multiple Origins of Shallow-Water Corals from Deep-Sea Ancestors. PLoS ONE, 2008, 3, e2429.	2.5	98
10	Ice-age survival of Atlantic cod: agreement between palaeoecology models and genetics. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 163-173.	2.6	105
11	Resolving Arthropod Phylogeny: Exploring Phylogenetic Signal within 41 kb of Protein-Coding Nuclear Gene Sequence. Systematic Biology, 2008, 57, 920-938.	5.6	178
12	Progressive island colonization and ancient origin of Hawaiian <i>Metrosideros</i> (Myrtaceae). Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 1479-1490.	2.6	89
13	Lessons Learned from Coordinating Research on the North Atlantic (CORONA)1. Ecology, 2008, 89, S1-S2.	3.2	1
14	Hybridization in postglacial marine habitats. Molecular Ecology, 2007, 16, 3971-3972.	3.9	10
15	Nearshore fish (<i>Pholis gunnellus</i>) persists across the North Atlantic through multiple glacial episodes. Molecular Ecology, 2006, 15, 4095-4107.	3.9	25
16	CONTRASTING QUATERNARY HISTORIES IN AN ECOLOGICALLY DIVERGENT SISTER PAIR OF LOW-DISPERSING INTERTIDAL FISH (XIPHISTER) REVEALED BY MULTILOCUS DNA ANALYSIS. Evolution; International Journal of Organic Evolution, 2005, 59, 344-360.	2.3	94
17	DIVERSITY IN THE WEAPONS OF SEXUAL SELECTION: HORN EVOLUTION IN THE BEETLE GENUS ONTHOPHAGUS (COLEOPTERA: SCARABAEIDAE). Evolution; International Journal of Organic Evolution, 2005, 59, 1060-1084.	2.3	239
18	Diversification Before the Most Recent Glaciation in <i>Balanus glandula</i> . Biological Bulletin, 2005, 208, 60-68.	1.8	29

#	ARTICLE	IF	CITATIONS
19	INVITED REVIEW: Local adaptation and species segregation in two mussel (<i>Mytilus edulis</i> — <i>Mytilus</i>) Tj ETQq1 1 0,784314.rgBT /Ove	3.9	222
20	DIFFERENTIAL PATTERNS OF MALE AND FEMALE MTDNA EXCHANGE ACROSS THE ATLANTIC OCEAN IN THE BLUE MUSSEL, <i>MYTILUS EDULIS</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 2438-2451.	2.3	55
21	Molecular phylogeny of the mud lobsters and mud shrimps (Crustacea : Decapoda : Thalassinidea) using nuclear 18S rDNA and mitochondrial 16S rDNA. <i>Invertebrate Systematics</i> , 2002, 16, 839.	1.3	26
22	Refuting a controversial case of a human-mediated marine species introduction. <i>Ecology Letters</i> , 2002, 5, 577-584.	6.4	51
23	Molecular phylogenetic evidence for the independent evolutionary origin of an arthropod compound eye. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 1426-1430.	7.1	119
24	PHYLOGEOGRAPHY AND HISTORICAL ECOLOGY OF THE NORTH ATLANTIC INTERTIDAL. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 2455-2469.	2.3	394
25	A COMPARATIVE STUDY OF ASYMMETRIC MIGRATION EVENTS ACROSS A MARINE BIOGEOGRAPHIC BOUNDARY. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 295-306.	2.3	197
26	INDEPENDENT CONTRASTS SUCCEED WHERE ANCESTOR RECONSTRUCTION FAILS IN A KNOWN BACTERIOPHAGE PHYLOGENY. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 397-405.	2.3	155
27	INDEPENDENT CONTRASTS SUCCEED WHERE ANCESTOR RECONSTRUCTION FAILS IN A KNOWN BACTERIOPHAGE PHYLOGENY. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 397.	2.3	16
28	Some Limitations of Ancestral Character-State Reconstruction When Testing Evolutionary Hypotheses. <i>Systematic Biology</i> , 1999, 48, 665-674.	5.6	163
29	Reconstructing ancestral character states: a critical reappraisal. <i>Trends in Ecology and Evolution</i> , 1998, 13, 361-366.	8.7	484
30	Is Congruence between Data Partitions a Reliable Predictor of Phylogenetic Accuracy? Empirically Testing an Iterative Procedure for Choosing among Phylogenetic Methods. <i>Systematic Biology</i> , 1997, 46, 464-478.	5.6	294
31	Combining data in phylogenetic analysis. <i>Trends in Ecology and Evolution</i> , 1996, 11, 152-158.	8.7	772
32	Reply from J.P. Huelsenbeck, J.J. Bull and C.W. Cunningham. <i>Trends in Ecology and Evolution</i> , 1996, 11, 335.	8.7	12
33	Molecular evidence for multiple episodes of paedomorphosis in the family Hydractiniidae. <i>Biochemical Systematics and Ecology</i> , 1993, 21, 57-69.	1.3	171
34	Recruitment and Postrecruitment Interactions in a Colonial Hydroid. <i>Ecology</i> , 1987, 68, 971-982.	3.2	51