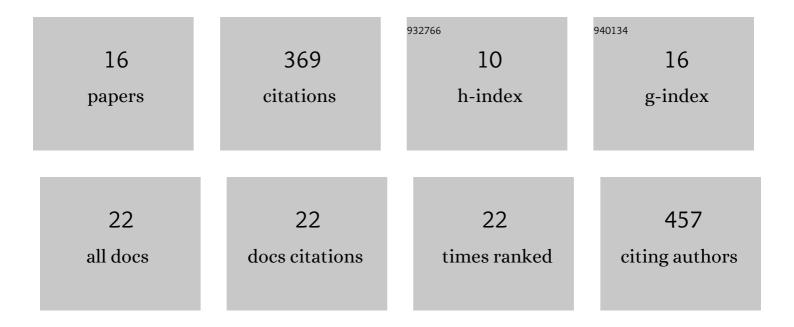
## Erik D Enbody

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7826939/publications.pdf Version: 2024-02-01



FDIK D ENRODY

#	Article	IF	CITATIONS
1	Recurrent convergent evolution at amino acid residue 261 in fish rhodopsin. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 18473-18478.	3.3	59
2	Multiple hypotheses explain variation in extraâ€pair paternity at different levels in a single bird family. Molecular Ecology, 2017, 26, 6717-6729.	2.0	51
3	Female ornamentation is associated with elevated aggression and testosterone in a tropical songbird. Behavioral Ecology, 2018, 29, 1056-1066.	1.0	41
4	Asymmetric introgression reveals the genetic architecture of a plumage trait. Nature Communications, 2021, 12, 1019.	5.8	35
5	A Chromosome-Level Assembly of Blunt Snout Bream ( <i>Megalobrama amblycephala</i> ) Genome Reveals an Expansion of Olfactory Receptor Genes in Freshwater Fish. Molecular Biology and Evolution, 2021, 38, 4238-4251.	3.5	32
6	Ecological adaptation in European eels is based on phenotypic plasticity. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	30
7	Production of plumage ornaments among males and females of two closely related tropical passerine bird species. Ecology and Evolution, 2017, 7, 4024-4034.	0.8	22
8	Testosterone induces plumage ornamentation followed by enhanced territoriality in a female songbird. Behavioral Ecology, 2020, 31, 1233-1241.	1.0	19
9	Rapid adaptive radiation of Darwin's finches depends on ancestral genetic modules. Science Advances, 2022, 8, .	4.7	18
10	Social organisation and breeding biology of the White-shouldered Fairywren ( <i>Malurus) Tj ETQq0 0 0 rgBT /Ove</i>	erlock 10 T 0.2	f 50 382 Td
11	A multispecies BCO2 beak color polymorphism in the Darwin's finch radiation. Current Biology, 2021, 31, 5597-5604 e7	1.8	14

12	Male White-shouldered Fairywrens (Malurus alboscapulatus) elevate androgens greater when courting females than during territorial challenges. Hormones and Behavior, 2022, 142, 105158.	1.0	8
13	Plumage iridescence is associated with distinct feather microbiota in a tropical passerine. Scientific Reports, 2019, 9, 12921.	1.6	6
14	Sex role similarity and sexual selection predict male and female song elaboration and dimorphism in fairyâ€wrens. Ecology and Evolution, 2021, 11, 17901-17919.	0.8	6
15	Structure and Characterization of Phosphoglucomutase 5 from Atlantic and Baltic Herring—An Inactive Enzyme with Intact Substrate Binding. Biomolecules, 2020, 10, 1631.	1.8	4
16	Variable Signatures of Selection Despite Conserved Recombination Landscapes Early in Speciation. Journal of Heredity, 2021, 112, 485-496.	1.0	3