

# Robert Hanner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11433155/publications.pdf>

Version: 2024-02-01

19  
papers

2,011  
citations

471509  
17  
h-index

794594  
19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

2124  
citing authors

#	ARTICLE	IF	CITATIONS
1	Real-time PCR assays for identification of commonly entrained freshwater species from the great lakes. Conservation Genetics Resources, 2020, 12, 125-130.	0.8	1
2	Disentangling the taxonomy of the subfamily Rasborinae (Cypriniformes, Danionidae) in Sundaland using DNA barcodes. Scientific Reports, 2020, 10, 2818.	3.3	28
3	Biodiversity inventory of the grey mullets (Actinopterygii: Mugilidae) of the Indo-Australian Archipelago through the iterative use of DNA-based species delimitation and specimen assignment methods. Evolutionary Applications, 2020, 13, 1451-1467.	3.1	23
4	Improving the Conservation of Mediterranean Chondrichthyans: The ELASMOMED DNA Barcode Reference Library. PLoS ONE, 2017, 12, e0170244.	2.5	47
5	Can DNA barcoding accurately discriminate megadiverse Neotropical freshwater fish fauna?. BMC Genetics, 2013, 14, 20.	2.7	233
6	DNA barcodes identify marine fishes of São Paulo state, Brazil. Molecular Ecology Resources, 2012, 12, 1012-1020.	4.8	70
7	Molecular Approach to the Identification of Fish in the South China Sea. PLoS ONE, 2012, 7, e30621.	2.5	107
8	FISH-BOL and seafood identification: Geographically dispersed case studies reveal systemic market substitution across Canada. Mitochondrial DNA, 2011, 22, 106-122.	0.6	131
9	DNA barcodes discriminate freshwater fishes from the Paraíba do Sul River Basin, São Paulo, Brazil. Mitochondrial DNA, 2011, 22, 71-79.	0.6	70
10	DNA barcoding discriminates freshwater fishes from southeastern Nigeria and provides river system-level phylogeographic resolution within some species. Mitochondrial DNA, 2011, 22, 43-51.	0.6	51
11	Five years of FISH-BOL: Brief status report. Mitochondrial DNA, 2011, 22, 3-9.	0.6	131
12	Deep barcode divergence in Brazilian freshwater fishes: the case of the São Francisco River basin. Mitochondrial DNA, 2011, 22, 80-86.	0.6	107
13	DNA Barcoding Identifies Argentine Fishes from Marine and Brackish Waters. PLoS ONE, 2011, 6, e28655.	2.5	91
14	DNA barcoding is a useful tool for the identification of marine fishes from Japan. Biochemical Systematics and Ecology, 2011, 39, 31-42.	1.3	107
15	DNA barcoding reveals hidden diversity in the Neotropical freshwater fish <i>Piabina argentea</i> (Characiformes: Characidae) from the Upper Paraná Basin of Brazil. Mitochondrial DNA, 2011, 22, 87-96.	0.6	78
16	Incorporating DNA barcodes into a multi-year inventory of the fishes of the hyperdiverse Lower Congo River, with a multi-gene performance assessment of the genus <i>Labeo</i> as a case study. Mitochondrial DNA, 2011, 22, 52-70.	0.6	28
17	Testing taxonomic boundaries and the limit of DNA barcoding in the Siberian sturgeon, <i>Acipenser baerii</i> . Mitochondrial DNA, 2009, 20, 110-118.	0.6	18
18	DNA barcoding and the mediocrity of morphology. Molecular Ecology Resources, 2009, 9, 42-50.	4.8	192

#	ARTICLE	IF	CITATIONS
19	Identifying Canadian Freshwater Fishes through DNA Barcodes. PLoS ONE, 2008, 3, e2490.	2.5	498