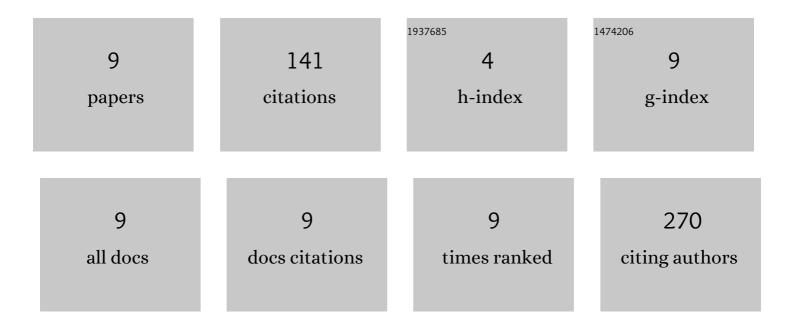
## Justin Bohling

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/30104/publications.pdf Version: 2024-02-01



Ιμετιν Βομινς

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Developing a Standardized Single Nucleotide Polymorphism PanelÂfor Rangewide Genetic Monitoring<br>of Bull Trout. North American Journal of Fisheries Management, 2021, 41, 1920-1931.   | 1.0 | 6         |
| 2 | Genomic Characterization of Coho Salmon Spawning Populations from the Hood Canal. Transactions of the American Fisheries Society, 2020, 149, 3-13.                                       | 1.4 | 3         |
| 3 | Evaluating the effect of reference genome divergence on the analysis of empirical RADseq datasets.<br>Ecology and Evolution, 2020, 10, 7585-7601.  | 1.9 | 19        |
| 4 | Describing Fineâ€6cale Patterns of Genetic Structure and Introgression of Redband Trout in a Complex<br>River System. North American Journal of Fisheries Management, 2019, 39, 509-523. | 1.0 | 3         |
| 5 | Comparing inferences derived from microsatellite and RADseq datasets: a case study involving threatened bull trout. Conservation Genetics, 2019, 20, 329-342.                            | 1.5 | 28        |
| 6 | Genetic characteristics of coastal cutthroat trout inhabiting an urban watershed. Environmental<br>Biology of Fishes, 2018, 101, 799-811.  | 1.0 | 1         |
| 7 | Panmixia and Limited Interspecific Introgression in Coyotes (Canis latrans) from West Virginia and<br>Virginia, USA. Journal of Heredity, 2017, 108, 608-617.                            | 2.4 | 3         |
| 8 | Describing a developing hybrid zone between red wolves and coyotes in eastern North Carolina, <scp>USA</scp> . Evolutionary Applications, 2016, 9, 791-804.                              | 3.1 | 29        |
| 9 | Evaluating the ability of Bayesian clustering methods to detect hybridization and introgression using an empirical red wolf data set. Molecular Ecology, 2013, 22, 74-86.                | 3.9 | 49        |