

# Philippe Henry

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5494570/publications.pdf>

Version: 2024-02-01

15  
papers

483  
citations

840776

11  
h-index

996975

15  
g-index

26  
all docs

26  
docs citations

26  
times ranked

787  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Identification of Phenotypic Characteristics in Three Chemotype Categories in the Genus Cannabis. Hortscience: A Publication of the American Society for Horticultural Science, 2021, 56, 481-490.  | 1.0  | 15        |
| 2  | Classification of cannabis strains in the Canadian market with discriminant analysis of principal components using genome-wide single nucleotide polymorphisms. PLoS ONE, 2021, 16, e0253387.   | 2.5  | 11        |
| 3  | A single nucleotide polymorphism assay sheds light on the extent and distribution of genetic diversity, population structure and functional basis of key traits in cultivated north American cannabis. Journal of Cannabis Research, 2020, 2, 26. | 3.2  | 17        |
| 4  | Alternatives to genetic affinity as a context for within-species response to climate. Nature Climate Change, 2019, 9, 787-794.  | 18.8 | 37        |
| 5  | Novel genomic resources for a climate change sensitive mammal: characterization of the American pika transcriptome. BMC Genomics, 2013, 14, 311.  | 2.8  | 20        |
| 6  | Adaptive divergence along environmental gradients in a climate change sensitive mammal. Ecology and Evolution, 2013, 3, 3906-3917.  | 1.9  | 38        |
| 7  | Variation in Habitat Characteristics of American Pikas along an Elevation Gradient at Their Northern Range Margin. Northwest Science, 2012, 86, 346-350.  | 0.2  | 20        |
| 8  | Genetic Evidence for Restricted Dispersal along Continuous Altitudinal Gradients in a Climate Change-Sensitive Mammal: The American Pika. PLoS ONE, 2012, 7, e39077.  | 2.5  | 34        |
| 9  | A Noninvasive Hair Sampling Technique to Obtain High Quality DNA from Elusive Small Mammals. Journal of Visualized Experiments, 2011, , .   | 0.3  | 13        |
| 10 | Obtaining high-quality DNA from elusive small mammals using low-tech hair snares. European Journal of Wildlife Research, 2011, 57, 429-435.   | 1.4  | 23        |
| 11 | Reduced genetic diversity, increased isolation and multiple introductions of invasive giant hogweed in the western Swiss Alps. Molecular Ecology, 2009, 18, 2819-2831.  | 3.9  | 53        |
| 12 | <i>In situ</i> population structure and <i>ex situ</i> representation of the endangered Amur tiger. Molecular Ecology, 2009, 18, 3173-3184.   | 3.9  | 92        |
| 13 | A set of primers for plastid indels and nuclear microsatellites in the invasive plant <i>Heracleum mantegazzianum</i> (Apiaceae) and their transferability to <i>Heracleum sphondylium</i> . Molecular Ecology Resources, 2008, 8, 161-163.       | 4.8  | 8         |
| 14 | On the origin of the invasive olives ( <i>Olea europaea</i> L., Oleaceae). Heredity, 2007, 99, 608-619.   | 2.6  | 77        |
| 15 | Can microsatellite data allow identification of oleaster Plio-Pleistocene refuge zones in the Mediterranean Basin?. Journal of Biogeography, 2007, 34, 559-560.   | 3.0  | 3         |