

# Camillo Berenos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10386635/publications.pdf>

Version: 2024-02-01

15  
papers

1,195  
citations

759233

12  
h-index

996975

15  
g-index

17  
all docs

17  
docs citations

17  
times ranked

1912  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic prediction in the wild: A case study in Soay sheep. <i>Molecular Ecology</i> , 2022, 31, 6541-6555.	3.9	14
2	Evidence for Selection-by-Environment but Not Genotype-by-Environment Interactions for Fitness-Related Traits in a Wild Mammal Population. <i>Genetics</i> , 2018, 208, 349-364.	2.9	27
3	Conserved Genetic Architecture Underlying Individual Recombination Rate Variation in a Wild Population of Soay Sheep ( <i>Ovis aries</i> ). <i>Genetics</i> , 2016, 203, 583-598.	2.9	144
4	Genomic analysis reveals depression due to both individual and maternal inbreeding in a free-living mammal population. <i>Molecular Ecology</i> , 2016, 25, 3152-3168.	3.9	79
5	Heterogeneity of genetic architecture of body size traits in a free-living population. <i>Molecular Ecology</i> , 2015, 24, 1810-1830.	3.9	72
6	Asynchrony of senescence among phenotypic traits in a wild mammal population. <i>Experimental Gerontology</i> , 2015, 71, 56-68.	2.8	92
7	Natural Selection on Individual Variation in Tolerance of Gastrointestinal Nematode Infection. <i>PLoS Biology</i> , 2014, 12, e1001917.	5.6	104
8	Estimating quantitative genetic parameters in wild populations: a comparison of pedigree and genomic approaches. <i>Molecular Ecology</i> , 2014, 23, 3434-3451.	3.9	199
9	Coevolving parasites and population size shape the evolution of mating behaviour. <i>BMC Evolutionary Biology</i> , 2013, 13, 29.	3.2	12
10	Life history trade-offs at a single locus maintain sexually selected genetic variation. <i>Nature</i> , 2013, 502, 93-95.	27.8	296
11	Antagonistic Coevolution Accelerates the Evolution of Reproductive Isolation in <i>Tribolium castaneum</i> . <i>American Naturalist</i> , 2012, 180, 520-528.	2.1	9
12	Complex adaptive responses during antagonistic coevolution between <i>Tribolium castaneum</i> and its natural parasite <i>Nosema whitei</i> revealed by multiple fitness components. <i>BMC Evolutionary Biology</i> , 2012, 12, 11.	3.2	13
13	Antagonistic experimental coevolution with a parasite increases host recombination frequency. <i>BMC Evolutionary Biology</i> , 2012, 12, 18.	3.2	39
14	Antagonistic coevolution with parasites maintains host genetic diversity: an experimental test. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 218-224.	2.6	59
15	NONADDITIVE GENETIC COMPONENTS IN RESISTANCE OF THE RED FLOUR BEETLE <i>TRIBOLIUM CASTANAEUM</i> AGAINST PARASITE INFECTION. <i>Evolution; International Journal of Organic Evolution</i> , 2008, 62, 2381-2392.	2.3	29