

# Francisco C Ceballos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1011667/publications.pdf>

Version: 2024-02-01

21  
papers

959  
citations

840776

11  
h-index

752698

20  
g-index

24  
all docs

24  
docs citations

24  
times ranked

2067  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Differences in the hepatitis C virus cascade of care and time to initiation of therapy among vulnerable subpopulations using a mobile unit as point-of-care. <i>Liver International</i> , 2022, 42, 309-319.  | 3.9  | 7         |
| 2  | Plasma miRNA profile at COVID-19 onset predicts severity status and mortality. <i>Emerging Microbes and Infections</i> , 2022, 11, 676-688.   | 6.5  | 44        |
| 3  | Human inbreeding has decreased in time through the Holocene. <i>Current Biology</i> , 2021, 31, 3925-3934.e8.   | 3.9  | 20        |
| 4  | Are Reduced Levels of Coagulation Proteins Upon Admission Linked to COVID-19 Severity and Mortality?. <i>Frontiers in Medicine</i> , 2021, 8, 718053.   | 2.6  | 7         |
| 5  | Autozygosity influences cardiometabolic disease-associated traits in the AWI-Gen sub-Saharan African study. <i>Nature Communications</i> , 2020, 11, 5754.  | 12.8 | 23        |
| 6  | Novel insights on demographic history of tribal and caste groups from West Maharashtra (India) using genome-wide data. <i>Scientific Reports</i> , 2020, 10, 10075.   | 3.3  | 9         |
| 7  | Genomic Signatures After Five Generations of Intensive Selective Breeding: Runs of Homozygosity and Genetic Diversity in Representative Domestic and Wild Populations of Turbot ( <i>Scophthalmus</i> ) <i>TJ ETQq1 1 0.784314 ngBT / Overlock 10 T</i>         |      |           |
| 8  | Runs of homozygosity in sub-Saharan African populations provide insights into complex demographic histories. <i>Human Genetics</i> , 2019, 138, 1123-1142.  | 3.8  | 20        |
| 9  | Is the "Habsburg jaw" related to inbreeding?. <i>Annals of Human Biology</i> , 2019, 46, 553-561.   | 1.0  | 9         |
| 10 | Inbreeding in the last ruling dynasty of Portugal: The house of Braganza. <i>American Journal of Human Biology</i> , 2019, 31, e23210.  | 1.6  | 0         |
| 11 | Runs of homozygosity: windows into population history and trait architecture. <i>Nature Reviews Genetics</i> , 2018, 19, 220-234.   | 16.3 | 497       |
| 12 | Assessing runs of Homozygosity: a comparison of SNP Array and whole genome sequence low coverage data. <i>BMC Genomics</i> , 2018, 19, 106.   | 2.8  | 93        |
| 13 | The illnesses of Charles Darwin and his children: a lesson in consanguinity. <i>Biological Journal of the Linnean Society</i> , 2017, 121, 458-468.   | 1.6  | 2         |
| 14 | Royal Inbreeding and the Extinction of Lineages of the Habsburg Dynasty. <i>Human Heredity</i> , 2015, 80, 62-68.   | 0.8  | 9         |
| 15 | Darwin was right: inbreeding depression on male fertility in the Darwin family. <i>Biological Journal of the Linnean Society</i> , 2015, 114, 474-483.  | 1.6  | 14        |
| 16 | Hypothalamic neuropeptide Y (NPY) gene expression is not affected by central serotonin in the rainbow trout ( <i>Oncorhynchus mykiss</i> ). <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , 2013, 166, 186-190. | 1.8  | 10        |
| 17 | Royal dynasties as human inbreeding laboratories: the Habsburgs. <i>Heredity</i> , 2013, 111, 114-121.  | 2.6  | 66        |
| 18 | Identification of Reference Genes for Quantitative RT-PCR in Ascending Aortic Aneurysms. <i>PLoS ONE</i> , 2013, 8, e54132.   | 2.5  | 13        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Was the Darwin/Wedgwood Dynasty Adversely Affected by Consanguinity?. <i>BioScience</i> , 2010, 60, 376-383.                           | 4.9 | 19        |
| 20 | The Role of Inbreeding in the Extinction of a European Royal Dynasty. <i>PLoS ONE</i> , 2009, 4, e5174.                                | 2.5 | 67        |
| 21 | Metabolic Profiling at COVID-19 Onset Shows Disease Severity and Sex-Specific Dysregulation. <i>Frontiers in Immunology</i> , 0, 13, . | 4.8 | 14        |