## Eleftheria Palkopoulou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11386949/publications.pdf

Version: 2024-02-01

| 15<br>papers | 1,187<br>citations | 12<br>h-index | 996975<br>15<br>g-index |
|--------------|--------------------|---------------|-------------------------|
| 16           | 16                 | 16            | 2194                    |
| all docs     | docs citations     | times ranked  | citing authors          |

| #  | Article  | IF            | CITATIONS     |
|----|--|---------------|---------------|
| 1  | Competitive mapping allows for the identification and exclusion of human DNA contamination in ancient faunal genomic datasets. BMC Genomics, 2020, 21, 844.  | 2.8           | 15            |
| 2  | Early Pleistocene enamel proteome from Dmanisi resolves Stephanorhinus phylogeny. Nature, 2019, 574, 103-107.  | 27.8          | 135           |
| 3  | A comprehensive genomic history of extinct and living elephants. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E2566-E2574.                                    | 7.1           | 142           |
| 4  | Mitogenome evolution in the last surviving woolly mammoth population reveals neutral and functional consequences of small population size. Evolution Letters, 2017, 1, 292-303.                              | 3.3           | 22            |
| 5  | Palaeogenomes of Eurasian straight-tusked elephants challenge the current view of elephant evolution. ELife, 2017, 6, .  | 6.0           | 50            |
| 6  | Synchronous genetic turnovers across Western Eurasia in Late Pleistocene collared lemmings. Global Change Biology, 2016, 22, 1710-1721.  | 9.5           | 45            |
| 7  | Ancient Wolf Genome Reveals an Early Divergence of Domestic Dog Ancestors and Admixture into High-Latitude Breeds. Current Biology, 2015, 25, 1515-1519.   | 3.9           | 270           |
| 8  | Complete Genomes Reveal Signatures of Demographic and Genetic Declines in the Woolly Mammoth. Current Biology, 2015, 25, 1395-1400.  | 3.9           | 263           |
| 9  | Population structure and recent temporal changes in genetic variation in Eurasian otters from Sweden. Conservation Genetics, 2015, 16, 371-384.  | 1.5           | 14            |
| 10 | Resolution of the type material of the Asian elephant, <i>Elephas maximus &lt; /i&gt;Linnaeus, 1758 (Proboscidea, Elephantidae). Zoological Journal of the Linnean Society, 2014, 170, 222-232.</i>          | 2.3           | 31            |
| 11 | Resolution of the type material of the Asian elephant, Elephas maximus Linnaeus, 1758 (Proboscidea,) Tj ETQq1 1  | 1 0,78431<br> | 4 rgBT /Overl |
| 12 | Genetic signs of multiple colonization events in Baltic ciscoes with radiation into sympatric spring― and autumnâ€spawners confined to early postglacial arrival. Ecology and Evolution, 2014, 4, 4346-4360. | 1.9           | 13            |
| 13 | Back to BaySICS: A User-Friendly Program for Bayesian Statistical Inference from Coalescent Simulations. PLoS ONE, 2014, 9, e98011.  | 2.5           | 11            |
| 14 | Holarctic genetic structure and range dynamics in the woolly mammoth. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131910.  | 2.6           | 72            |
| 15 | Serial population extinctions in a small mammal indicate Late Pleistocene ecosystem instability. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 20532-20536.    | 7.1           | 80            |