Madlen Stange

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4578239/publications.pdf

Version: 2024-02-01

| | | 840776 | 888059 | |
|----------|----------------|--------------|----------------|--|
| 18 | 581 | 11 | 17 | |
| papers | citations | h-index | g-index | |
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| | | | | |
| 27 | 27 | 27 | 1223 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Alpha Variant Coronavirus Outbreak in a Nursing Home Despite High Vaccination Coverage: Molecular, Epidemiological, and Immunological Studies. Clinical Infectious Diseases, 2023, 77, 537-546. | 5.8 | 5 |
| 2 | External Quality Assessment of SARS-CoV-2 Sequencing: an ESGMD-SSM Pilot Trial across 15 European Laboratories. Journal of Clinical Microbiology, 2022, 60, JCM0169821. | 3.9 | 13 |
| 3 | Determinants of SARS-CoV-2 transmission to guide vaccination strategy in an urban area. Virus Evolution, 2022, 8, veac002. | 4.9 | 7 |
| 4 | Benthic–limnetic morphological variation in fishes: Dissolved organic carbon concentration produces unexpected patterns. Ecosphere, 2022, 13, . | 2.2 | 1 |
| 5 | The importance of genomic variation for biodiversity, ecosystems and people. Nature Reviews Genetics, 2021, 22, 89-105. | 16.3 | 83 |
| 6 | SARS-CoV-2 outbreak in a tri-national urban area is dominated by a B.1 lineage variant linked to a mass gathering event. PLoS Pathogens, 2021, 17, e1009374. | 4.7 | 36 |
| 7 | SARS-CoV-2 N501Y Introductions and Transmissions in Switzerland from Beginning of October 2020 to February 2021â€"Implementation of Swiss-Wide Diagnostic Screening and Whole Genome Sequencing. Microorganisms, 2021, 9, 677. | 3.6 | 32 |
| 8 | Global Genomic Analysis of SARS-CoV-2 RNA Dependent RNA Polymerase Evolution and Antiviral Drug Resistance. Microorganisms, 2021, 9, 1094. | 3.6 | 21 |
| 9 | Quantification of the spread of SARS-CoV-2 variant B.1.1.7 in Switzerland. Epidemics, 2021, 37, 100480. | 3.0 | 34 |
| 10 | Natural history study of an understudied sea catfish species from Panama (Siluriformes: Ariidae). Neotropical Ichthyology, 2021, 19, . | 1.0 | 0 |
| 11 | Why the long face? Comparative shape analysis of miniature, pony, and other horse skulls reveals changes in ontogenetic growth. Peerl, 2019, 7, e7678. | 2.0 | 16 |
| 12 | Bayesian Divergence-Time Estimation with Genome-Wide Single-Nucleotide Polymorphism Data of Sea Catfishes (Ariidae) Supports Miocene Closure of the Panamanian Isthmus. Systematic Biology, 2018, 67, 681-699. | 5.6 | 137 |
| 13 | Study of morphological variation of northern Neotropical Ariidae reveals conservatism despite macrohabitat transitions. BMC Evolutionary Biology, 2018, 18, 38. | 3.2 | 8 |
| 14 | Shape variation and modularity of skull and teeth in domesticated horses and wild equids. Frontiers in Zoology, 2018, 15, 14. | 2.0 | 50 |
| 15 | Morphological variation under domestication: how variable are chickens?. Royal Society Open Science, 2018, 5, 180993. | 2.4 | 20 |
| 16 | Evolution of opercle bone shape along a macrohabitat gradient: species identification using mt <scp>DNA</scp> and geometric morphometric analyses in neotropical sea catfishes (Ariidae). Ecology and Evolution, 2016, 6, 5817-5830. | 1.9 | 13 |
| 17 | Growth trajectories in the cave bear and its extant relatives: an examination of ontogenetic patterns in phylogeny. BMC Evolutionary Biology, 2015, 15, 239. | 3.2 | 12 |
| 18 | Strong genome-wide divergence between sympatric European river and brook lampreys. Current Biology, 2013, 23, R649-R650. | 3.9 | 43 |