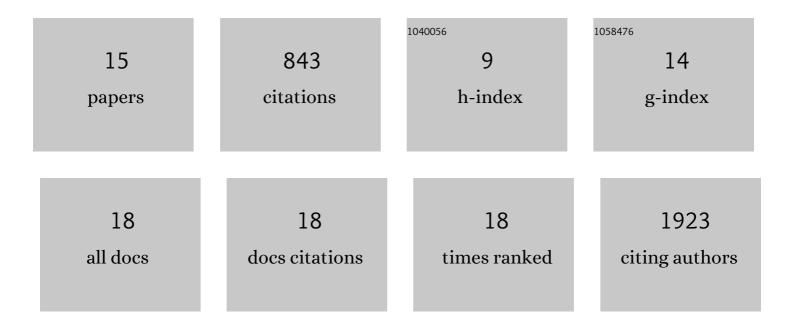
## Mailie L Gall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/965748/publications.pdf Version: 2024-02-01



MALLIE L. CALL

| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Staying in place and moving in space: contrasting larval thermal sensitivity explains distributional changes of sympatric sea urchin species to habitat warming. Global Change Biology, 2022, , .                             | 9.5  | 9         |
| 2  | Co-infection with SARS-CoV-2 Omicron and Delta variants revealed by genomic surveillance. Nature Communications, 2022, 13, 2745.  | 12.8 | 64        |
| 3  | SARS-CoV-2 Within-Host and in vitro Genomic Variability and Sub-Genomic RNA Levels Indicate<br>Differences in Viral Expression Between Clinical Cohorts and in vitro Culture. Frontiers in<br>Microbiology, 2022, 13, .       | 3.5  | 4         |
| 4  | Effects of marine heatwave conditions across the metamorphic transition to the juvenile sea urchin<br>(Heliocidaris erythrogramma). Marine Pollution Bulletin, 2021, 163, 111914.   | 5.0  | 13        |
| 5  | Tracking the international spread of SARS-CoV-2 lineages B.1.1.7 and B.1.351/501Y-V2. Wellcome Open Research, 2021, 6, 121.   | 1.8  | 115       |
| 6  | Tracking the international spread of SARS-CoV-2 lineages B.1.1.7 and B.1.351/501Y-V2 with grinch. Wellcome Open Research, 2021, 6, 121.   | 1.8  | 129       |
| 7  | Documenting elimination of co-circulating COVID-19 clusters using genomics in New South Wales,<br>Australia. BMC Research Notes, 2021, 14, 415.   | 1.4  | 4         |
| 8  | Added Value of Genomic Surveillance of Virulence Factors in Shiga Toxin-Producing Escherichia coli<br>in New South Wales, Australia. Frontiers in Microbiology, 2021, 12, 713724.   | 3.5  | 2         |
| 9  | Revealing COVID-19 transmission in Australia by SARS-CoV-2 genome sequencing and agent-based modeling. Nature Medicine, 2020, 26, 1398-1404.  | 30.7 | 283       |
| 10 | An emergent clade of SARS-CoV-2 linked to returned travellers from Iran. Virus Evolution, 2020, 6, veaa027.   | 4.9  | 119       |
| 11 | Diet-induced shifts in the crown-of-thorns (Acanthaster sp.) larval microbiome. Marine Biology, 2018, 165, 1.   | 1.5  | 28        |
| 12 | From pole to pole: the potential for the Arctic seastar <i>Asterias amurensis</i> to invade a warming<br>Southern Ocean. Global Change Biology, 2016, 22, 3874-3887.  | 9.5  | 35        |
| 13 | Characterisation of thirteen polymorphic microsatellite markers for the red sea urchin Heliocidaris tuberculata (Lamarck, 1816) developed using a 454-sequencing approach. Conservation Genetics Resources, 2014, 6, 237-239. | 0.8  | Ο         |
| 14 | Differential tolerance to copper, but no evidence of population-level genetic differences in a widely-dispersing native barnacle. Ecotoxicology, 2013, 22, 929-937.   | 2.4  | 7         |
| 15 | A biomonitor as a measure of an ecologically-significant fraction of metals in an industrialized harbour. Journal of Environmental Monitoring, 2012, 14, 830.   | 2.1  | 12        |