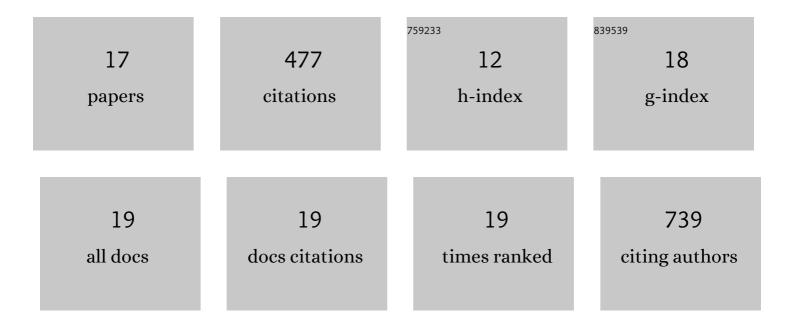
## Qinglong Jing

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6077521/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Climate and the Timing of Imported Cases as Determinants of the Dengue Outbreak in Guangzhou, 2014:<br>Evidence from a Mathematical Model. PLoS Neglected Tropical Diseases, 2016, 10, e0004417.  | 3.0 | 72        |
| 2  | Cellular microRNA-miR-548g-3p modulates the replication of dengue virus. Journal of Infection, 2015, 70, 631-640.   | 3.3 | 63        |
| 3  | Using Baidu Search Index to Predict Dengue Outbreak in China. Scientific Reports, 2016, 6, 38040.   | 3.3 | 63        |
| 4  | Dengue epidemiology. Global Health Journal (Amsterdam, Netherlands), 2019, 3, 37-45.  | 3.6 | 45        |
| 5  | Developing a Time Series Predictive Model for Dengue in Zhongshan, China Based on Weather and<br>Guangzhou Dengue Surveillance Data. PLoS Neglected Tropical Diseases, 2016, 10, e0004473.        | 3.0 | 43        |
| 6  | Molecular epidemiological and virological study of dengue virus infections in Guangzhou, China,<br>during 2001–2010. Virology Journal, 2013, 10, 4.   | 3.4 | 32        |
| 7  | The interplay of climate, intervention and imported cases as determinants of the 2014 dengue outbreak<br>in Guangzhou. PLoS Neglected Tropical Diseases, 2017, 11, e0005701.                      | 3.0 | 31        |
| 8  | Imported cases and minimum temperature drive dengue transmission in Guangzhou, China: evidence from ARIMAX model. Epidemiology and Infection, 2018, 146, 1226-1235.                               | 2.1 | 31        |
| 9  | Meteorological Factors for Dengue Fever Control and Prevention in South China. International<br>Journal of Environmental Research and Public Health, 2016, 13, 867.                               | 2.6 | 21        |
| 10 | Dynamic spatiotemporal analysis of indigenous dengue fever at street-level in Guangzhou city, China.<br>PLoS Neglected Tropical Diseases, 2018, 12, e0006318.                                     | 3.0 | 15        |
| 11 | Dengue Underestimation in Guangzhou, China: Evidence of Seroprevalence in Communities With No<br>Reported Cases Before a Large Outbreak in 2014. Open Forum Infectious Diseases, 2019, 6, ofz256. | 0.9 | 14        |
| 12 | Effects of natural and socioeconomic factors on dengue transmission in two cities of China from 2006 to 2017. Science of the Total Environment, 2020, 724, 138200.                                | 8.0 | 13        |
| 13 | Evolutionary and phylodynamic analyses of Dengue virus serotype I in Guangdong Province, China, between 1985 and 2015. Virus Research, 2018, 256, 201-208.  | 2.2 | 12        |
| 14 | Molecular characterization and genotype shift of dengue virus strains between 2001 and 2014 in<br>Guangzhou. Epidemiology and Infection, 2017, 145, 760-765.                                      | 2.1 | 8         |
| 15 | A risk-prediction score for colorectal lesions on 12,628 participants at high risk of colorectal cancer.<br>Gastroenterology Report, 2022, 10, goac002.   | 1.3 | 5         |
| 16 | Kinetics of IgG Antibodies in Previous Cases of Dengue Fever—A Longitudinal Serological Survey.<br>International Journal of Environmental Research and Public Health, 2020, 17, 6580.             | 2.6 | 4         |
| 17 | Circulation of genotypes of dengue virus serotype 2 in Guangzhou over a period of 20Âyears. Virology<br>Journal, 2022, 19, 47.  | 3.4 | 3         |