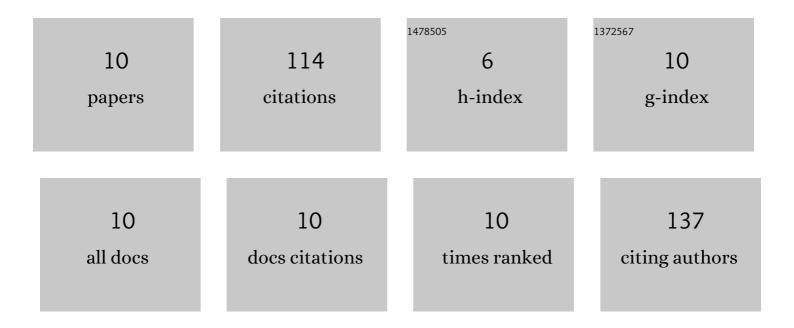
Yifan Wu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1734680/publications.pdf Version: 2024-02-01



ΥΙΕΛΝΙ \λ/Π

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Analysis of combined resistance to oxazolidinones and phenicols among bacteria from dogs fed with raw meat/vegetables and the respective food items. Scientific Reports, 2019, 9, 15500. | 3.3 | 22 |
| 2 | Accelerated Evolution of H7N9 Subtype Influenza Virus under Vaccination Pressure. Virologica Sinica, 2021, 36, 1124-1132. | 3.0 | 17 |
| 3 | A Potential High-Risk Clone of Pseudomonas aeruginosa ST463. Frontiers in Microbiology, 2021, 12, 670202. | 3.5 | 15 |
| 4 | Host-acting antibacterial compounds combat cytosolic bacteria. Trends in Microbiology, 2022, 30, 761-777. | 7.7 | 12 |
| 5 | Resident bacteria contribute to opportunistic infections of the respiratory tract. PLoS Pathogens, 2021, 17, e1009436. | 4.7 | 11 |
| 6 | Mobile Colistin Resistance Enzyme MCRâ€3 Facilitates Bacterial Evasion of Host Phagocytosis. Advanced Science, 2021, 8, e2101336. | 11.2 | 11 |
| 7 | Emergence of novel avian origin H7N9 viruses after introduction of H7â€Re3 and rLN79 vaccine strains to China. Transboundary and Emerging Diseases, 2022, 69, 213-220. | 3.0 | 10 |
| 8 | A NADC30-like PRRSV causes serious intestinal infections and tropism in piglets. Veterinary Microbiology, 2022, 268, 109397. | 1.9 | 7 |
| 9 | Genetic Evolution Characteristics of Genotype G57 Virus, A Dominant Genotype of H9N2 Avian Influenza Virus. Frontiers in Microbiology, 2021, 12, 633835. | 3.5 | 6 |
| 10 | Nanopore-Based Direct RNA-Sequencing Reveals a High-Resolution Transcriptional Landscape of Porcine Reproductive and Respiratory Syndrome Virus. Viruses, 2021, 13, 2531. | 3.3 | 3 |