Chuan Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/528560/publications.pdf

Version: 2024-02-01

| 8 | 380 | 1307594 7 h-index | 8 |
|----------|----------------|---------------------|----------------|
| papers | citations | | g-index |
| 8 | 8 | 8 | 649 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|---|---|------|-----------|
| 1 | Molecular mechanism of mRNA repression in <i>trans</i> by a ProQâ€dependent small RNA. EMBO Journal, 2017, 36, 1029-1045. | 7.8 | 128 |
| 2 | Comparative miRNA Expression Profiles in Individuals with Latent and Active Tuberculosis. PLoS ONE, 2011, 6, e25832. | 2.5 | 124 |
| 3 | The conserved 3′ UTR-derived small RNA NarS mediates mRNA crossregulation during nitrate respiration. Nucleic Acids Research, 2020, 48, 2126-2143. | 14.5 | 34 |
| 4 | PhoY2 of Mycobacteria Is Required for Metabolic Homeostasis and Stress Response. Journal of Bacteriology, 2013, 195, 243-252. | 2.2 | 23 |
| 5 | CpsA, a LytR-CpsA-Psr Family Protein in Mycobacterium marinum, Is Required for Cell Wall Integrity and Virulence. Infection and Immunity, 2015, 83, 2844-2854. | 2.2 | 23 |
| 6 | The FBPase Encoding Gene glpX Is Required for Gluconeogenesis, Bacterial Proliferation and Division In Vivo of Mycobacterium marinum. PLoS ONE, 2016, 11, e0156663. | 2.5 | 23 |
| 7 | The potassium transporter KdpA affects persister formation by regulating ATP levels in <i>Mycobacterium marinum</i> . Emerging Microbes and Infections, 2020, 9, 129-139. | 6.5 | 19 |
| 8 | Modern Beijing sublineage of <i>Mycobacterium tuberculosis</i> shift macrophage into a hyperinflammatory status. Emerging Microbes and Infections, 2022, 11, 715-724. | 6.5 | 6 |