# Zutao Zhou

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9892491/publications.pdf

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|---|---|---|---|
| 18 papers | 261 citations | 1040056 9 h-index | 940533 16 g-index |
| 18 all docs | 18 docs citations | 18 times ranked | 203 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Expression of Gallus Epidermal Growth Factor (gEGF) with Food-Grade Lactococcus lactis Expression System and Its Biological Effects on Broiler Chickens. Biomolecules, 2021, 11, 103. | 4.0 | 6 |
| 2 | Bacillus amyloliquefaciens TL Downregulates the Ileal Expression of Genes Involved in Immune Responses in Broiler Chickens to Improve Growth Performance. Microorganisms, 2021, 9, 382. | 3.6 | 7 |
| 3 | Age-Based Variations in the Gut Microbiome of the Shennongjia (Hubei) Golden Snub-Nosed Monkey (Rhinopithecus roxellana hubeiensis). BioMed Research International, 2021, 2021, 1-17. | 1.9 | 10 |
| 4 | Different Responses of Microbiota across Intestinal Tract to Enterococcus faecium HDRsEf1 and Their Correlation with Inflammation in Weaned Piglets. Microorganisms, 2021, 9, 1767. | 3.6 | 10 |
| 5 | Clostridium butyricum CB1 up-regulates FcRn expression via activation of TLR2/4-NF-Î³B signaling pathway in porcine small intestinal cells. Veterinary Immunology and Immunopathology, 2021, 240, 110317. | 1.2 | 2 |
| 6 | Mixture of Five Fermented Herbs (Zhihuasi Tk) Alters the Intestinal Microbiota and Promotes the Growth Performance in Piglets. Frontiers in Microbiology, 2021, 12, 725196. | 3.5 | 10 |
| 7 | Pathogenicity and Molecular Typing of Fowl Adenovirus-Associated With Hepatitis/Hydropericardium Syndrome in Central China (2015â€“2018). Frontiers in Veterinary Science, 2020, 7, 190. | 2.2 | 21 |
| 8 | Cas9 regulated gene expression and pathogenicity in Riemerella anatipestifer. Microbial Pathogenesis, 2019, 136, 103706. | 2.9 | 9 |
| 9 | Preliminary Study on the Effect ofBacillus amyloliquefaciensTL on Cecal Bacterial Community Structure of Broiler Chickens. BioMed Research International, 2019, 2019, 1-11. | 1.9 | 26 |
| 10 | Identification of an Integrase That Responsible for Precise Integration and Excision of Riemerella anatipestifer Genomic Island. Frontiers in Microbiology, 2019, 10, 2099. | 3.5 | 2 |
| 11 | Deletion of the Riemerella anatipestifer type IX secretion system gene sprA results in differential expression of outer membrane proteins and virulence. Avian Pathology, 2019, 48, 191-203. | 2.0 | 12 |
| 12 | Development of immunochromatographic test strips for rapid, quantitative detection of H9AIV antibodies. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1095, 59-64. | 2.3 | 7 |
| 13 | The Role of the Regulator Fur in Gene Regulation and Virulence of Riemerella anatipestifer Assessed Using an Unmarked Gene Deletion System. Frontiers in Cellular and Infection Microbiology, 2017, 7, 382. | 3.9 | 23 |
| 14 | A Novel RAYM_RS09735/RAYM_RS09740 Two-Component Signaling System Regulates Gene Expression and Virulence in Riemerella anatipestifer. Frontiers in Microbiology, 2017, 8, 688. | 3.5 | 23 |
| 15 | Riemerella anatipestifer Type IX Secretion System Is Required for Virulence and Gelatinase Secretion. Frontiers in Microbiology, 2017, 8, 2553. | 3.5 | 38 |
| 16 | Gene expression responses toRiemerella anatipestiferinfection in the liver of ducks. Avian Pathology, 2013, 42, 129-136. | 2.0 | 14 |
| 17 | Genome Sequence of Poultry Pathogen Riemerella anatipestifer Strain RA-YM. Journal of Bacteriology, 2011, 193, 1284-1285. | 2.2 | 31 |
| 18 | Identification ofRiemerella anatipestifergenes differentially expressed in infected duck livers by the selective capture of transcribed sequences technique. Avian Pathology, 2009, 38, 321-329. | 2.0 | 10 |