# Ching-Ho Wang

List of Publications by Year
in descending order

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| 39 | 685 | 516710 16 | 552781 26 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 39 | 39 | 39 | 880 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Genetic sequence changes related to the attenuation of avian infectious bronchitis virus strain TW2575/98. Virus Genes, 2020, 56, 369-379. | 1.6 | 6 |
| 2 | REDUCED CHICKEN EMBRYO DWARFING EFFECT IS RELATED TO INFECTIOUS BRONCHITIS VIRUS TW2575/98 REPLICATION EFFICIENCY. TÃ¡iwÄn ShÃ²uyÄ«xuÃ© ZÃ¡zhÃ¬, 2020, 46, 85-93. | 0.2 | 0 |
| 3 | LOW SPECIFICITY OF A NESTED REVERSE TRANSCRIPTION POLYMERASE CHAIN REACTION TO DETECT AVIAN INFLUENZA VIRUS NUCLEOPROTEIN GENE. TÃ¡iwÄn ShÃ²uyÄ«xuÃ© ZÃ¡zhÃ¬, 2017, 43, 75-79. | 0.2 | 0 |
| 4 | DETECTION OF ANTI-RETICULOENDOTHELIOSIS ANTIBODY BY ENZYME-LINKED IMMUNOSORBENT ASSAY USING ENVELOPE PROTEIN EXPRESSED IN BACULOVIRUS. TÃ¡iwÄn ShÃ²uyÄ«xuÃ© ZÃ¡zhÃ¬, 2016, 42, 165-170. | 0.2 | 0 |
| 5 | MORPHOLOGICAL AND IMMUNOHISTOCHEMICAL CHARACTERIZATION OF A RHABDOMYOSARCOMA WITH SYSTEMIC METASTASIS IN AN AVIAN LEUKOSIS VIRUS (ALV) INFECTED CHICKEN. TÃ¡iwÄn ShÃ²uyÄ«xuÃ© ZÃ¡zhÃ¬, 2016, 42, 47-52. | 0.2 | 0 |
| 6 | Detection of infectious bronchitis virus strains similar to Japan in Taiwan. Journal of Veterinary Medical Science, 2016, 78, 867-871. | 0.9 | 5 |
| 7 | Optical fiber sensor based on surface plasmon resonance for rapid detection of avian influenza virus subtype H6: Initial studies. Journal of Virological Methods, 2016, 233, 15-22. | 2.1 | 47 |
| 8 | MULTIPLEX REVERSE TRANSCRIPTION POLYMERASE CHAIN REACTION FOR CHICKEN TUMOR VIRUS DETECTION. TÃ¡iwÄn ShÃ²uyÄ«xuÃ© ZÃ¡zhÃ¬, 2015, 41, 245-249. | 0.2 | 1 |
| 9 | Influenza A(H6N1) Virus in Dogs, Taiwan. Emerging Infectious Diseases, 2015, 21, 2154-2157. | 4.3 | 39 |
| 10 | Glycosylation at hemagglutinin Asn-167 protects the H6N1 avian influenza virus from tryptic cleavage at Arg-201 and maintains the viral infectivity. Virus Research, 2015, 197, 101-107. | 2.2 | 7 |
| 11 | H5 avian influenza virus pathotyping using oligonucleotide microarray. Journal of Virological Methods, 2015, 220, 39-42. | 2.1 | 3 |
| 12 | A monoclonal antibody recognizes a highly conserved neutralizing epitope on hemagglutinin of H6N1 avian influenza virus. Veterinary Microbiology, 2014, 174, 333-341. | 1.9 | 11 |
| 13 | Avian oncogenic virus differential diagnosis in chickens using oligonucleotide microarray. Journal of Virological Methods, 2014, 210, 45-50. | 2.1 | 8 |
| 14 | Comparative Assessment of Oriented Antibody Immobilization on Surface Plasmon Resonance Biosensing. Journal of the Chinese Chemical Society, 2013, 60, 1449-1456. | 1.4 | 7 |
| 15 | Evolution of infectious bronchitis virus in Taiwan: Positively selected sites in the nucleocapsid protein and their effects on RNA-binding activity. Veterinary Microbiology, 2013, 162, 408-418. | 1.9 | 19 |
| 16 | Detection of Anti-Reticuloendotheliosis Virus Antibody by Blocking Enzyme-Linked Immunosorbent Assay with Expression Envelope Protein. Avian Diseases, 2013, 57, 71-75. | 1.0 | 2 |
| 17 | Preparation of monoclonal antibodies against poor immunogenic avian influenza virus proteins. Journal of Immunological Methods, 2013, 387, 43-50. | 1.4 | 11 |
| 18 | Development of an antigen-capture enzyme-linked immunosorbent assay using monoclonal antibodies for detecting H6 avian influenza viruses. Journal of Microbiology, Immunology and Infection, 2012, 45, 243-247. | 3.1 | 4 |

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|---|---|---|---|
| 19 | A type-specific blocking ELISA for the detection of infectious bronchitis virus antibody. Journal of Virological Methods, 2011, 173, 7-12. | 2.1 | 19 |
| 20 | Rapid and specific influenza virus detection by functionalized magnetic nanoparticles and mass spectrometry. Journal of Nanobiotechnology, 2011, 9, 52. | 9.1 | 71 |
| 21 | The Infection of Chicken Tracheal Epithelial Cells with a H6N1 Avian Influenza Virus. PLoS ONE, 2011, 6, e18894. | 2.5 | 8 |
| 22 | Detection of H6 influenza antibody by blocking enzyme-linked immunosorbent assay. Veterinary Microbiology, 2010, 142, 205-210. | 1.9 | 14 |
| 23 | Evolution of infectious bronchitis virus in Taiwan: Characterisation of RNA recombination in the nucleocapsid gene. Veterinary Microbiology, 2010, 144, 293-302. | 1.9 | 22 |
| 24 | A Multiplex Reverse Transcriptaseâ€“PCR Assay for the Genotyping of Avian Infectious Bronchitis Viruses. Avian Diseases, 2010, 54, 104-108. | 1.0 | 12 |
| 25 | The infection of primary avian tracheal epithelial cells with infectious bronchitis virus. Veterinary Research, 2010, 41, 06. | 3.0 | 12 |
| 26 | Isolation, identification, and complete genome sequence of an avian reticuloendotheliosis virus isolated from geese. Veterinary Microbiology, 2009, 136, 246-249. | 1.9 | 23 |
| 27 | Identification of Taiwan and China-like recombinant avian infectious bronchitis viruses in Taiwan. Virus Research, 2009, 140, 121-129. | 2.2 | 42 |
| 28 | Simultaneous detection and differentiation of Newcastle disease and avian influenza viruses using oligonucleotide microarrays. Veterinary Microbiology, 2008, 127, 217-226. | 1.9 | 39 |
| 29 | H5 Antibody Detection by Blocking Enzyme-Linked Immunosorbent Assay Using a Monoclonal Antibody. Avian Diseases, 2008, 52, 124-129. | 1.0 | 18 |
| 30 | Sequence changes of infectious bronchitis virus isolates in the 3â€² 7.3 kb of the genome after attenuating passage in embryonated eggs. Avian Pathology, 2007, 36, 59-67. | 2.0 | 31 |
| 31 | Sexing a wider range of avian species based on two CHD1 introns with a unified reaction condition. Zoo Biology, 2007, 26, 425-431. | 1.2 | 24 |
| 32 | Development of attenuated vaccines from Taiwanese infectious bronchitis virus strains. Vaccine, 2006, 24, 785-791. | 3.8 | 45 |
| 33 | Serological and Virological Surveys of Reticuloendotheliosis in Chickens in Taiwan. Journal of Veterinary Medical Science, 2006, 68, 1315-1320. | 0.9 | 14 |
| 34 | Cut feather containing rachis as a sampling way for avian sexing. Zoo Biology, 2006, 25, 279-283. | 1.2 | 6 |
| 35 | Sequence comparison between two quasi strains of H6N1 with different pathogenicity from a single parental isolate. Journal of Microbiology, Immunology and Infection, 2006, 39, 292-6. | 3.1 | 6 |
| 36 | S1 and N Gene Analysis of Avian Infectious Bronchitis Viruses in Taiwan. Avian Diseases, 2004, 48, 581-589. | 1.0 | 54 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Experimental Selection of Virus Derivatives with Variations in Virulence from a Single Low-Pathogenicity H6N1 Avian Influenza Virus Field Isolate. Avian Diseases, 2003, 47, 1416-1422. | 1.0 | 29 |
| 38 | Pathogenicity and Gene Analysis of Adenovirus from Pigeons with Inclusion Body Hepatitis.. Journal of Veterinary Medical Science, 2000, 62, 989-993. | 0.9 | 6 |
| 39 | Restriction Fragment Length Polymorphism Analysis of the F Gene of Newcastle Disease Viruses Isolated from Chickens and an Owl in Taiwan.. Journal of Veterinary Medical Science, 1999, 61, 1191-1195. | 0.9 | 20 |