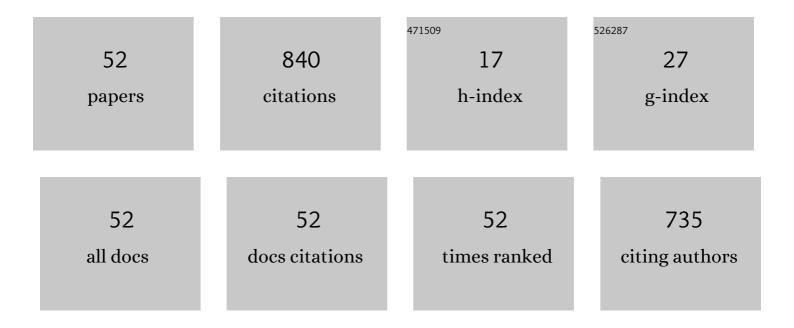
Fun-In Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2201813/publications.pdf Version: 2024-02-01



FUN-IN WANC

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Demyelination induced by murine hepatitis virus JHM strain (MHV-4) is immunologically mediated. Journal of Neuroimmunology, 1990, 30, 31-41. | 2.3 | 162 |
| 2 | The challenges of classical swine fever control: Modified live and E2 subunit vaccines. Virus Research, 2014, 179, 1-11. | 2.2 | 69 |
| 3 | Bovine Ephemeral Fever in Taiwan. Journal of Veterinary Diagnostic Investigation, 2001, 13, 462-467. | 1.1 | 42 |
| 4 | Spontaneous neoplasms in zoo mammals, birds, and reptiles in Taiwan – a 10-year survey. Animal Biology, 2012, 62, 95-110. | 1.0 | 37 |
| 5 | Structures and Functions of Pestivirus Glycoproteins: Not Simply Surface Matters. Viruses, 2015, 7, 3506-3529. | 3.3 | 36 |
| 6 | Bovine Ephemeral Fever in Taiwan (2001-2002). Journal of Veterinary Medical Science, 2005, 67, 411-416. | 0.9 | 34 |
| 7 | The role of porcine teschovirus in causing diseases in endemically infected pigs. Veterinary Microbiology, 2012, 161, 88-95. | 1.9 | 32 |
| 8 | Prevalence of Chlamydophila abortus Infection in Domesticated Ruminants in Taiwan Journal of Veterinary Medical Science, 2001, 63, 1215-1220. | 0.9 | 31 |
| 9 | Antigenic domains analysis of classical swine fever virus E2 glycoprotein by mutagenesis and conformation-dependent monoclonal antibodies. Virus Research, 2010, 149, 183-189. | 2.2 | 29 |
| 10 | Interaction of pseudorabies virus with porcine peripheral blood lymphocytes. Journal of Leukocyte Biology, 1992, 52, 441-448. | 3.3 | 27 |
| 11 | Genetic analysis of two Taiwanese bluetongue viruses. Veterinary Microbiology, 2011, 148, 140-149. | 1.9 | 26 |
| 12 | Disseminated Liposarcoma in a Dog. Journal of Veterinary Diagnostic Investigation, 2005, 17, 291-294. | 1.1 | 22 |
| 13 | Flow Cytometric Analysis of Porcine Peripheral Blood Leukocytes Infected With Pseudorabies Virus. Journal of Leukocyte Biology, 1988, 43, 256-264. | 3.3 | 21 |
| 14 | Identification of antigen-specific residues on E2 glycoprotein of classical swine fever virus. Virus Research, 2010, 152, 65-72. | 2.2 | 21 |
| 15 | Antigenic mimicking with cysteine-based cyclized peptides reveals a previously unknown antigenic determinant on E2 glycoprotein of classical swine fever virus. Virus Research, 2012, 163, 190-196. | 2.2 | 20 |
| 16 | Orbital Adenocarcinoma of Lacrimal Gland Origin in a Dog. Journal of Veterinary Diagnostic Investigation, 2001, 13, 159-161. | 1.1 | 19 |
| 17 | CHRONIC TOXICITY OF A MIXTURE OF CHLORINATED ALKANES AND ALKENES IN ICR MICE. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2002, 65, 279-291. | 2.3 | 18 |
| 18 | Subclinical bluetongue virus infection in domestic ruminants in Taiwan. Veterinary Microbiology, 2010, 142, 225-231. | 1.9 | 18 |

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|----|--|-----|-----------|
| 19 | ldentification of conformational epitopes and antigen-specific residues at the D/A domains and the extramembrane C-terminal region of E2 glycoprotein of classical swine fever virus. Virus Research, 2012, 168, 56-63. | 2.2 | 16 |
| 20 | Hydatidosis in a Chapman's Zebra (<i>Equus Burchelli Antiquorum</i>). Journal of Veterinary Diagnostic Investigation, 2001, 13, 534-537. | 1.1 | 12 |
| 21 | Multiple models of porcine teschovirus pathogenesis in endemically infected pigs. Veterinary Microbiology, 2014, 168, 69-77. | 1.9 | 12 |
| 22 | Neuropathogenesis of pseudorabies: leakage of anti-viral antibody and serum constituents into cerebrospinal fluid of infected pigs. Journal of Neuroimmunology, 1989, 21, 3-11. | 2.3 | 9 |
| 23 | Unilateral Concurrence of Pyelocaliceal Diverticula and Intracapsular Angiomyolipoma in the Kidney of a Cat. Journal of Veterinary Diagnostic Investigation, 2001, 13, 167-169. | 1.1 | 9 |
| 24 | The application of a duplex reverse transcription real-time PCR for the surveillance of porcine reproductive and respiratory syndrome virus and porcine circovirus type 2. Journal of Virological Methods, 2014, 201, 13-19. | 2.1 | 9 |
| 25 | Molecular epidemiology of porcine reproductive and respiratory syndrome viruses isolated from 1991 to 2013 in Taiwan. Archives of Virology, 2015, 160, 2709-2718. | 2.1 | 9 |
| 26 | Identification of a Common Conformational Epitope on the Glycoprotein E2 of Classical Swine Fever Virus and Border Disease Virus. Viruses, 2021, 13, 1655. | 3.3 | 9 |
| 27 | Presence of bluetongue virus in the marginal zone of the spleen in acute infected sheep. Veterinary Microbiology, 2011, 152, 96-100. | 1.9 | 8 |
| 28 | A blastema-predominant canine renal nephroblastoma with gingival metastasis: case report and literature review. Journal of Veterinary Diagnostic Investigation, 2018, 30, 430-437. | 1.1 | 8 |
| 29 | Deletion in the S1 Region of Porcine Epidemic Diarrhea Virus Reduces the Virulence and Influences the Virus-Neutralizing Activity of the Antibody Induced. Viruses, 2020, 12, 1378. | 3.3 | 7 |
| 30 | In Vivo Demonstration of the Superior Replication and Infectivity of Genotype 2.1 with Respect to Genotype 3.4 of Classical Swine Fever Virus by Dual Infections. Pathogens, 2020, 9, 261. | 2.8 | 7 |
| 31 | In Vitro Migratory Responses of Swine Neutrophils to Actinobacillus pleuropneumoniae Experimental Animals, 2001, 50, 139-145. | 1.1 | 6 |
| 32 | Scirrhous Gastric Carcinoma with Mediastinal Invasion in a Dog. Journal of Veterinary Diagnostic Investigation, 2002, 14, 65-68. | 1,1 | 6 |
| 33 | Competitive replication kinetics and pathogenicity in pigs co-infected with historical and newly invading classical swine fever viruses. Virus Research, 2017, 228, 39-45. | 2.2 | 6 |
| 34 | The Tip Region on VP2 Protein of Bluetongue Virus Contains Potential IL-4-Inducing Amino Acid Peptide Segments. Pathogens, 2021, 10, 3. | 2.8 | 6 |
| 35 | The urinary shedding of porcine teschovirus in endemic field situations. Veterinary Microbiology, 2016, 182, 150-155. | 1.9 | 5 |
| 36 | A renal adenocarcinoma in a corn snake (Pantherophis guttatus) resembling human collecting duct carcinoma. Journal of Veterinary Diagnostic Investigation, 2016, 28, 599-603. | 1.1 | 5 |

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|----|--|-----------------|-----------|
| 37 | A Highly Conserved Epitope (RNNQIPQDF) of Porcine teschovirus Induced a Group-Specific Antiserum: A Bioinformatics-Predicted Model with Pan-PTV Potential. Viruses, 2020, 12, 1225. | 3.3 | 5 |
| 38 | A Primary Retroperitoneal Seminoma Invading the Kidneys of a Cryptorchid Dog Experimental Animals, 2001, 50, 341-344. | 1.1 | 4 |
| 39 | Impairment of oxidative burst in porcine neutrophils induced by pseudorabies virus. Veterinary Immunology and Immunopathology, 2004, 101, 123-130. | 1.2 | 3 |
| 40 | Urothelial Carcinomas of the Urinary Bladder With Plasmacytoid or Rhabdoid Features and Tendency of Epithelial-Mesenchymal Transition in 3 Dogs. Veterinary Pathology, 2018, 55, 673-677. | 1.7 | 3 |
| 41 | Teschovirus. Livestock Diseases and Management, 2020, , 123-136. | 0.5 | 3 |
| 42 | Classical Swine Fever: A Truly Classical Swine Disease. Pathogens, 2020, 9, 745. | 2.8 | 2 |
| 43 | Type I hypersensitivity is induced in cattle PBMC during Bluetongue virus Taiwan isolate infection. Veterinary Immunology and Immunopathology, 2020, 226, 110071. | 1.2 | 2 |
| 44 | Epithelioid Leiomyosarcoma in the Visceral Peritoneum of an American Badger (<i>Taxidea Taxus</i>). Journal of Veterinary Diagnostic Investigation, 2005, 17, 86-89. | 1.1 | 1 |
| 45 | FREQUENT PRESENCE OF PORCINE TESCHOVIRUS ANTIGENS IN VISCERAL AND LYMPHOID ORGANS OF NONSUPPURATIVE ENCEPHALITIC PIGS IN THE ENDEMIC FIELD SITUATION. TÃjiwÄn ShòuyÄ«xué ZÃjzhì, 20 49-55. | 1 4,4 0, | 1 |
| 46 | THE CLASSICAL SWINE FEVER VIRUS LPC VACCINE AND E2 GLYCOPROTEINS PROTECT FROM CHALLENGE WITH GENOTYPICALLY HOMOLOGOUS VIRUSES. TÃjiwÄn ShòuyÄ«xué ZÃjzhì, 2014, 40, 163-172. | 0.2 | 1 |
| 47 | RAPID DIAGNOSIS OF BLUETONGUE VIRUS SEROTYPES 2 AND 12 INFECTION BY REVERSE TRANSCRIPTION LOOP-MEDIATED ISOTHERMAL AMPLIFICATION. TÃjiwÄn ShòuyÄ«xué ZÃjzhì, 2015, 41, 187-196. | 0.2 | 1 |
| 48 | A SUBCLINICAL BLUETONGUE VIRUS INFECTION IN RUMINANTS WITH THREE UNIQUE AMINO ACID VARIATIONS ON VP7 CORE PROTEIN OF TAIWAN ISOLATES. TáiwÄn ShòuyÄ«xué Zázhì, 2019, 45, 67-77. | 0.2 | 1 |
| 49 | CASE REPORT: A PRIMARY SPLENIC FIBROSARCOMA WITH HEPATIC METASTASIS IN A CAPTIVE KOALA (PHASCOLARCTOS CINEREUS). TÃjiwÄn ShòuyÄ«xué ZÃjzhì, 2015, 41, 45-49. | 0.2 | 0 |
| 50 | IMPAIRMENT OF NON-PHAGOCYTOSIS-ASSOCIATED OXIDATIVE BURST TOACTINOBACILLUS PLEUROPNEUMONIAEIN PORCINE NEUTROPHILS INDUCED BY PSEUDORABIES VIRUS. TáiwÄn ShòuyÄ«xué 2 2015, 41, 21-29. | ZÃqebã¬, | 0 |
| 51 | Concurrent spindle-cell thymoma and thymic cysts in a Barbary sheep (Ammotragus lervia). Journal of Veterinary Diagnostic Investigation, 2016, 28, 744-749. | 1.1 | Ο |
| 52 | CASE REPORT: UNILATERAL ECTOPIC TESTIS IN THE TUNICA ALBUGINEA CONCURS WITH EPIDIDYMAL HYPERPLASIA IN THE ATROPHIC TESTIS IN A DOG. TáiwÄn ShòuyÄ«xué Zázhì, 2017, 43, 307-311. | 0.2 | 0 |