

# Hoang Vu Dang

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

505  
citations

759233

12  
h-index

713466

21  
g-index

33  
all docs

33  
docs citations

33  
times ranked

561  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytokine-cytokine receptor interactions in the highly pathogenic avian influenza H5N1 virus-infected lungs of genetically disparate Ri chicken lines. <i>Animal Bioscience</i> , 2022, 35, 367-376.	2.0	14
2	Novel method for subâ€grouping of genotype II African swine fever viruses based on the intergenic region between the A179L and A137R genes. <i>Veterinary Medicine and Science</i> , 2022, 8, 607-609.	1.6	8
3	Whole Genome Sequencing of African Swine Fever. <i>Methods in Molecular Biology</i> , 2022, 2503, 205-215.	0.9	1
4	Molecular identification and characterisation of a novel chicken leukocyte immunoglobulin-like receptor A5. <i>British Poultry Science</i> , 2021, 62, 68-80.	1.7	2
5	Genetic characterization of African swine fever viruses circulating in North Central region of Vietnam. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1697-1699.	3.0	25
6	Lumpy skin disease outbreaks in vietnam, 2020. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 977-980.	3.0	66
7	Circulation of two different variants of intergenic region (IGR) located between the <i>I73R</i> and <i>I329L</i> genes of African swine fever virus strains in Vietnam. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2693-2695.	3.0	23
8	Rapid Identification for Serotyping of African Swine Fever Virus Based on the Short Fragment of the EP402R Gene Encoding for CD2-Like Protein. <i>Acta Veterinaria</i> , 2021, 71, 98-106.	0.5	6
9	The potential anti- African swine fever virus effects of medium chain fatty acids on in vitro feed model: An evaluation study using a field ASFV strain isolated in Vietnam. <i>Open Veterinary Journal</i> , 2021, 11, 346.	0.7	5
10	The potential efficacy of the E2-subunit vaccine to protect pigs against different genotypes of classical swine fever virus circulating in Vietnam. <i>Clinical and Experimental Vaccine Research</i> , 2020, 9, 26.	2.2	6
11	Interleukin-dependent modulation of the expression of MHC class I and MHC class II genes in chicken HD11 cells. <i>Developmental and Comparative Immunology</i> , 2020, 110, 103729.	2.3	4
12	Genetic characterisation of African swine fever virus in outbreaks in Ha Nam province, Red River Delta Region of Vietnam, and activity of antimicrobial products against virus infection in contaminated feed. <i>Journal of Veterinary Research (Poland)</i> , 2020, 64, 207-213.	1.0	13
13	Unexpected cases in field diagnosis of African swine fever virus in Vietnam: The needs consideration when performing molecular diagnostic tests. <i>Open Veterinary Journal</i> , 2020, 10, 189-197.	0.7	9
14	An improvement of real-time polymerase chain reaction system based on probe modification is required for accurate detection of African swine fever virus in clinical samples in Vietnam. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 1683-1690.	2.4	11
15	Bioinformatic identification and expression analysis of the chicken B cell lymphoma (BCL) gene. <i>Genes and Genomics</i> , 2019, 41, 1195-1206.	1.4	2
16	Complete Genome Sequencing of a Novel Strain of Sapelovirus A Circulating in Vietnam. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.6	0
17	Characterization and functional analyses of novel chicken leukocyte immunoglobulin-like receptor subfamily B members 4 and 5. <i>Poultry Science</i> , 2019, 98, 6989-7002.	3.4	7
18	Chicken novel leukocyte immunoglobulin-like receptor subfamilies B1 and B3 are transcriptional regulators of major histocompatibility complex class I genes and signaling pathways. <i>Asian-Australasian Journal of Animal Sciences</i> , 2019, 32, 614-628.	2.4	11

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19	Complete Genome Sequencing of a Classical Swine Fever Virus Strain Endemic in Vietnam. <i>Genome Announcements</i> , 2018, 6, .	0.8	3
20	Leukocyte Immunoglobulin-Like Receptors A2 and A6 are Expressed in Avian Macrophages and Modulate Cytokine Production by Activating Multiple Signaling Pathways. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2710.	4.1	8
21	Depletion of follicles accelerated by combined exposure to phthalates and 4-vinylcyclohexene diepoxide, leading to premature ovarian failure in rats. <i>Reproductive Toxicology</i> , 2018, 80, 60-67.	2.9	27
22	Risk Factors for Non-communicable Diseases in Vietnam: A Focus on Pesticides. <i>Frontiers in Environmental Science</i> , 2017, 5, .	3.3	13
23	Molecular Cloning of the Swine Interleukin-23 Subunit p19 and of its Receptor Components Interleukin-23R1 and -23R2. <i>Journal of Veterinary Medical Science</i> , 2012, 74, 367-372.	0.9	2
24	Membrane-impermeable estrogen is involved in regulation of calbindin-D9k expression via non-genomic pathways in a rat pituitary cell line, GH3 cells. <i>Toxicology in Vitro</i> , 2010, 24, 1229-1236.	2.4	7
25	Estrogen Receptors are Involved in Xenoestrogen Induction of Growth Hormone in the Rat Pituitary Gland. <i>Journal of Reproduction and Development</i> , 2009, 55, 206-213.	1.4	23
26	In vitro exposure to xenoestrogens induces growth hormone transcription and release via estrogen receptor-dependent pathways in rat pituitary GH3 cells. <i>Steroids</i> , 2009, 74, 707-714.	1.8	34
27	Di-(2 ethylhexyl) phthalate and flutamide alter gene expression in the testis of immature male rats. <i>Reproductive Biology and Endocrinology</i> , 2009, 7, 104.	3.3	33
28	Differential Effects of Flutamide and Di-(2-ethylhexyl) phthalate on Male Reproductive Organs in a Rat Model. <i>Journal of Reproduction and Development</i> , 2009, 55, 400-411.	1.4	28
29	Estrogen regulates the localization and expression of calbindin-D9k in the pituitary gland of immature male rats via the ER $\alpha$ -pathway. <i>Molecular and Cellular Endocrinology</i> , 2008, 285, 26-33.	3.2	19
30	Tetrabromodiphenyl Ether (BDE 47) Evokes Estrogenicity and Calbindin-D9k Expression through an Estrogen Receptor-Mediated Pathway in the Uterus of Immature Rats. <i>Toxicological Sciences</i> , 2007, 97, 504-511.	3.1	39
31	Induction of Uterine Calbindin-D9k Through an Estrogen Receptor-Dependent Pathway Following Single Injection with Xenobiotic Agents in Immature Rats. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2007, 70, 171-182.	2.3	12
32	A Calcium-Binding Protein, Calbindin-D9k, Is Regulated through an Estrogen-Receptor Mediated Mechanism following Xenoestrogen Exposure in the GH3 Cell Line. <i>Toxicological Sciences</i> , 2007, 98, 408-415.	3.1	26
33	Analysis of gene expression profiles in the offspring of rats following maternal exposure to xenoestrogens. <i>Reproductive Toxicology</i> , 2007, 23, 42-54.	2.9	18