Pollob K Shil

List of Publications by Year in descending order

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1163117 1125743 15 365 8 13 citations h-index g-index papers 15 15 15 526 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Rapid typing of infectious laryngotracheitis virus directly from tracheal tissues based on next-generation sequencing. Archives of Virology, 2022, 167, 1151-1155.	2.1	0
2	Effects of immunosuppression on the efficacy of vaccination against Mycoplasma gallisepticum infection in chickens. Veterinary Microbiology, 2021, 260, 109182.	1.9	11
3	Characterisation of the whole genome sequence of an avian hepatitis E virus directly from clinical specimens reveals possible recombination events between European and USA strains. Infection, Genetics and Evolution, 2021, 96, 105095.	2.3	5
4	Whole-genome based strain identification of fowlpox virus directly from cutaneous tissue and propagated virus. PLoS ONE, 2021, 16, e0261122.	2.5	8
5	Duration of protective immunity induced by Mycoplasma gallisepticum strain ts-304 vaccine in chickens. Veterinary Microbiology, 2020, 251, 108883.	1.9	11
6	Preliminary comparative analysis of the genomes of selected field reisolates of the Mycoplasma synoviae vaccine strain MS-H reveals both stable and unstable mutations after passage in vivo. BMC Genomics, 2020, 21, 598.	2.8	5
7	Development of a rapid technique for extraction of viral DNA/RNA for whole genome sequencing directly from clinical liver tissues. Journal of Virological Methods, 2020, 283, 113907.	2.1	1
8	Complementation of the <i>Mycoplasma synoviae</i> MS-H vaccine strain with wild-type <i>oppF₁</i> influences its growth characteristics. Avian Pathology, 2020, 49, 275-285.	2.0	0
9	Mycoplasma gallisepticum strain ts-304 is a safe and effective live attenuated vaccine for use in chickens. Veterinary Microbiology, 2020, 244, 108654.	1.9	9
10	Mutation of oppF gene in the Mycoplasma synoviae MS-H vaccine strain and its implication for differential serological responses to vaccination versus field challenge. Veterinary Microbiology, 2019, 231, 48-55.	1.9	16
11	Cellular Microbiology of Mycoplasma canis. Infection and Immunity, 2016, 84, 1785-1795.	2.2	5
12	Oral Delivery of Angiotensin-Converting Enzyme 2 and Angiotensin-(1-7) Bioencapsulated in Plant Cells Attenuates Pulmonary Hypertension. Hypertension, 2014, 64, 1248-1259.	2.7	126
13	Oral Delivery of ACE2/Ang-(1–7) Bioencapsulated in Plant Cells Protects against Experimental Uveitis and Autoimmune Uveoretinitis. Molecular Therapy, 2014, 22, 2069-2082.	8.2	74
14	Oral Delivery of Bioencapsulated Proteins Across Blood–Brain and Blood–Retinal Barriers. Molecular Therapy, 2014, 22, 535-546.	8.2	70
15	GapA+ Mycoplasma gallisepticum ts-11 has improved vaccine characteristics. Microbiology (United) Tj ETQq1 1	0.784314 1.8	rgBT /Overloc