Sohrab Ahmadivand

List of Publications by Year in descending order

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1163117 1058476 14 267 8 14 citations g-index h-index papers 14 14 14 297 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Identification and characterization of lymphocystis disease virus (LCDV) from Indian glassy fish (Parambassis ranga Hamilton, 1822) in Iran. Aquaculture International, 2022, 30, 2593-2602.	2.2	6
2	Molecular Epidemiology of Novirhabdoviruses Emerging in Iranian Trout Farms. Viruses, 2021, 13, 448.	3.3	4
3	Low Pathogenic Strain of Infectious Pancreatic Necrosis Virus (IPNV) Associated with Recent Outbreaks in Iranian Trout Farms. Pathogens, 2020, 9, 782.	2.8	13
4	Detection of Carp pox virus (CyHV-1) from koi (Cyprinus carpio L.) in Iran; clinico-pathological and molecular characterization. Molecular and Cellular Probes, 2020, 54, 101668.	2.1	9
5	Oral immunization of trout fry with recombinant Lactococcus lactis NZ3900 expressing G gene of viral hemorrhagic septicaemia virus (VHSV). Fish and Shellfish Immunology, 2020, 105, 62-70.	3.6	16
6	Cyprinid herpesvirus 3 (CyHV-3) transmission and outbreaks in Iran: Detection and characterization in farmed common carp. Microbial Pathogenesis, 2020, 149, 104321.	2.9	7
7	VP2 (PTA motif) encoding DNA vaccine confers protection against lethal challenge with infectious pancreatic necrosis virus (IPNV) in trout. Molecular Immunology, 2018, 94, 61-67.	2.2	35
8	Oral DNA vaccines based on CS-TPP nanoparticles and alginate microparticles confer high protection against infectious pancreatic necrosis virus (IPNV) infection in trout. Developmental and Comparative Immunology, 2017, 74, 178-189.	2.3	57
9	Infectious hematopoietic necrosis virus (IHNV) outbreak in farmed rainbow trout in Iran: Viral isolation, pathological findings, molecular confirmation, and genetic analysis. Virus Research, 2017, 229, 17-23.	2.2	47
10	First detection of koi herpesvirus from koi, <i>Cyprinus carpio</i> ÂL. experiencing mass mortalities in Iran: clinical, histopathological and molecular study. Journal of Fish Diseases, 2016, 39, 1153-1163.	1.9	21
11	Boule gene expression underpins the meiotic arrest in spermatogenesis in male rainbow trout () Tj ETQq1 1 0.78-225, 235-241.	4314 rgBT 1.8	/Overlock 10 8
12	Isolation and identification of viral hemorrhagic septicemia virus (VHSV) from farmed rainbow trout (Oncorhynchus mykiss) in Iran. Acta Tropica, 2016, 156, 30-36.	2.0	25
13	Effects of (Anti) Androgenic Endocrine Disruptors (DEHP and Butachlor) on Immunoglobulin M (IgM) and Leukocytes Counts of Male Rainbow Trout (Oncorhynchus mykiss). Bulletin of Environmental Contamination and Toxicology, 2015, 94, 695-700.	2.7	12
14	Histopathological and haematological response of male rainbow trout (Oncorhynchus mykiss) subjected to butachlor. Veterinarni Medicina, 2014, 59, 433-439.	0.6	7