Sakirul Khan

List of Publications by Year
in descending order

23 papers	331 citations	687363 13 h-index	839539 18 g-index
24 all docs	24 docs citations	24 times ranked	313 citing authors

#	Article	IF	Citations
1	â€œElimination of Hepatitis by 2030â€: Present Realities and Future Projections. Infectious Diseases & Immunity, 2022, 2, 3-8.	0.6	3
2	Effect of sodium nitroprusside on feeding behavior, voluntary activity, and cloacal temperature in chicks. Physiology and Behavior, 2022, 251, 113805.	2.1	4
3	The Safety and Efficacy of a Therapeutic Vaccine for Chronic Hepatitis B: A Follow-Up Study of Phase III Clinical Trial. Vaccines, 2022, 10, 45.	4.4	13
4	Poly I:C and R848 facilitate nitric oxide production via inducible nitric oxide synthase in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2022, 269, 111211.	1.8	2
5	Innovative Therapies Targeting the Virus and the Host for Treating Chronic Hepatitis B Virus Infection: From Bench to Bedside. Vaccines, 2022, 10, 746.	4.4	1
6	Implications of Birth-Dose Vaccination against Hepatitis B Virus in Southeast Asia. Vaccines, 2021, 9, 374.	4.4	11
7	Behavioral and physiological responses to peripheral injection of flagellin in chicks. Physiology and Behavior, 2021, 237, 113433.	2.1	5
8	Recent downhill course of COVID-19 at Rohingya refugee camps in Bangladesh: Urgent action solicited. Journal of Global Health, 2021, 11, 03097.	2.7	1
9	Effect of central and peripheral injection of prostaglandin E2 and F2Î± on feeding and the crop-emptying rate in chicks. Prostaglandins and Other Lipid Mediators, 2017, 130, 30-37.	1.9	14
10	Early neonatal loss of inhibitory synaptic input to the spinal motor neurons confers spina bifida-like leg dysfunction in a chicken model. DMM Disease Models and Mechanisms, 2017, 10, 1421-1432.	2.4	5
11	Increased survival of patients with end-stage hepatocellular carcinoma due to intake of ONCOXIN^{Â®}, a dietary supplement. Indian Journal of Cancer, 2015, 52, 443.	0.2	17
12	Central injection of urocortin-3 but not corticotrophin-releasing hormone influences the ghrelin/GHS-R1a system of the proventriculus and brain in chicks. Domestic Animal Endocrinology, 2014, 47, 27-34.	1.6	13
13	Comparison of brain urocortin-3 and corticotrophin-releasing factor for physiological responses in chicks. Physiology and Behavior, 2014, 125, 57-61.	2.1	21
14	Central administration of mesotocin inhibits feeding behavior in chicks. Regulatory Peptides, 2013, 187, 1-5.	1.9	22
15	Therapeutic potential of a combined hepatitis B virus surface and core antigen vaccine in patients with chronic hepatitis B. Hepatology International, 2013, 7, 981-989.	4.2	52
16	HBsAg, HBcAg, and combined HBsAg/HBcAg-based therapeutic vaccines in treating chronic hepatitis B virus infection. Hepatobiliary and Pancreatic Diseases International, 2013, 12, 363-369.	1.3	14
17	Feeding response following central administration of chicken vasoactive intestinal peptide in chicks. General and Comparative Endocrinology, 2013, 184, 61-66.	1.8	17
18	Epidemiological and molecular analyses of a nonâ€seasonal outbreak of acute icteric hepatitis E in Bangladesh. Journal of Medical Virology, 2013, 85, 1369-1376.	5.0	22

#	Article	IF	Citations
19	Clinical use of liver biopsy for the diagnosis and management of inactive and asymptomatic hepatitis B virus carriers in Bangladesh. Journal of Medical Virology, 2010, 82, 1350-1354.	5.0	19
20	Central administration of substance P inhibits feeding behavior in chicks. Hormones and Behavior, 2010, 57, 203-208.	2.1	14
21	Nitric oxide synthase inhibitor attenuates the anorexigenic effect of corticotropin-releasing hormone in neonatal chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2008, 149, 325-329.	1.8	15
22	Peripheral or central administration of nitric oxide synthase inhibitor affects feeding behavior in chicks. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2007, 148, 458-462.	1.8	29
23	Intracerebroventricular Administration of Growth Hormone Releasing Peptide-6 (GHRP-6) Inhibits Food Intake, but not Food Retention of Crop and Stomach in Neonatal Chicks. Journal of Poultry Science, 2006, 43, 35-40.	1.6	16