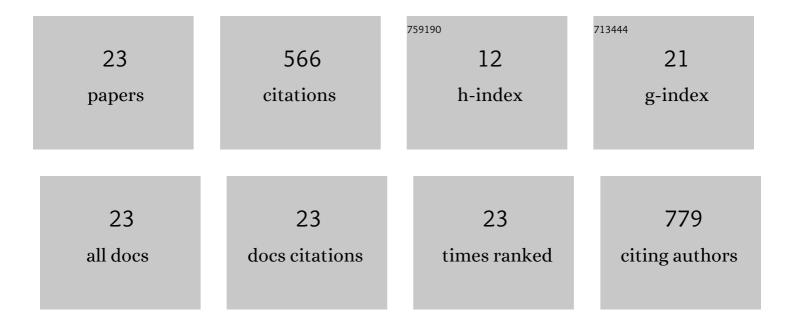
Md Hakimul Haque

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4242336/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Resolution of the phylogenetic relationship of the vulnerable flesh-footed shearwater (<i>Ardenna) Tj ETQq1 1 2021, 6, 1507-1511.</i>	0.784314 0.4	rgBT /Overloc 3
2	Coronavirus disease 2019 and future pandemics: Impacts on livestock health and production and possible mitigation measures. Veterinary World, 2021, 14, 2434-2443.	1.7	4
3	Sustainable Antibiotic-Free Broiler Meat Production: Current Trends, Challenges, and Possibilities in a Developing Country Perspective. Biology, 2020, 9, 411.	2.8	56
4	Loss of Domestic Poultry Due to Flood and the State of Veterinary Care Services in Flood-Prone Areas of Bangladesh. International Journal of Poultry Science, 2019, 18, 231-237.	0.1	1
5	Novel FAM134B mutations and their clinicopathological significance in colorectal cancer. Human Genetics, 2017, 136, 321-337.	3.8	24
6	Electrochemical Detection of FAM134B Mutations in Oesophageal Cancer Based on DNAâ€Gold Affinity Interactions. Electroanalysis, 2017, 29, 1359-1367.	2.9	4
7	Colorimetric and electrochemical quantification of global DNA methylation using a methyl cytosine-specific antibody. Analyst, The, 2017, 142, 1900-1908.	3.5	25
8	Quantification of gene-specific DNA methylation in oesophageal cancer via electrochemistry. Analytica Chimica Acta, 2017, 976, 84-93.	5.4	25
9	An electrochemical method for sensitive and rapid detection of FAM134B protein in colon cancer samples. Scientific Reports, 2017, 7, 133.	3.3	27
10	A PCR-free electrochemical method for messenger RNA detection in cancer tissue samples. Biosensors and Bioelectronics, 2017, 98, 227-233.	10.1	43
11	Gold-loaded nanoporous superparamagnetic nanocubes for catalytic signal amplification in detecting miRNA. Chemical Communications, 2017, 53, 8231-8234.	4.1	79
12	Optical biosensing strategies for DNA methylation analysis. Biosensors and Bioelectronics, 2017, 92, 668-678.	10.1	48
13	Detection of regional DNA methylation using DNA-graphene affinity interactions. Biosensors and Bioelectronics, 2017, 87, 615-621.	10.1	56
14	RNA Biomarkers: Diagnostic and Prognostic Potentials and Recent Developments of Electrochemical Biosensors. Small Methods, 2017, 1, 1700131.	8.6	79
15	Identification of Novel FAM134B (JK1) Mutations in Oesophageal Squamous Cell Carcinoma. Scientific Reports, 2016, 6, 29173.	3.3	33
16	ISOLATION AND DETECTION OF NEWCASTLE DISEASE VIRUS FROM FIELD OUTBREAKS IN BROILER AND LAYE CHICKENS BY REVERSE TRANSCRIPTION—POLYMERASE CHAIN REACTION. Bangladesh Journal of Veterinary Medicine, 2012, 8, 87-92.	R 0.4	19
17	Abomasal Nematodes in Goats Slaughtered at Different Abattoir of Thakurgaon District, Bangladesh. Journal of Scientific Research, 2012, 4, 491.	0.3	7
18	STANDARDIZATION OF MULTIPLEX REVERSE TRANSCRIPTION-POLYMERASE CHAIN REACTION AND TYPING OF FOOT-AND-MOUTH DISEASE VIRUS PREVALENT IN BANGLADESH. Bangladesh Journal of Veterinary Medicine, 2012, 8, 149-155.	F 0.4	7

#	Article	IF	CITATIONS
19	Drug sensitivity pattern of <i>Escherichia coli</i> isolated from samples of different biological and environmental sources. Bangladesh Journal of Veterinary Medicine, 2008, 6, 13-18.	0.4	10
20	Treatment of water from different sources for safe drinking of rural poultry and livestock of Bangladesh. Bangladesh Journal of Veterinary Medicine, 2008, 6, 37-43.	0.4	1
21	Rapid detection of infectious laryngotracheitis virus by standardization of polymerase chain reaction targeting a relatively conserved region of the thymidine kinase gene. University Journal of Zoology, Rajshahi University, 1970, 29, 61-64.	0.0	2
22	Determination of immune response against alum-precipitated fowl cholera vaccine in the quail, <i>Coturnix japonica</i> . University Journal of Zoology, Rajshahi University, 0, 29, 57-59.	0.0	0
23	Characterization of <i>Escherichia coli</i> isolated from samples of different biological and environmental sources. Bangladesh Journal of Veterinary Medicine, 0, , 25-32.	0.4	13