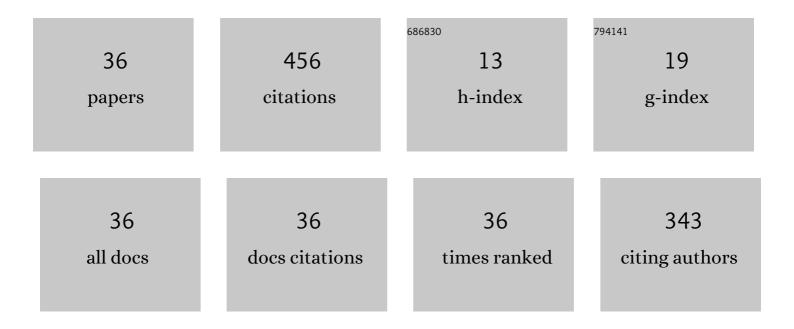
Mohammad Enamul Hoque Kayesh

List of Publications by Year in descending order

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Mohammad Enamul Hoque

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Blocking neddylation elicits antiviral effect against hepatitis B virus replication. Molecular Biology Reports, 2022, 49, 403-412. | 1.0 | 3 |
| 2 | Mammalian animal models for dengue virus infection: a recent overview. Archives of Virology, 2022, 167, 31-44. | 0.9 | 19 |
| 3 | Subtype distribution and expression of the koala retrovirus in the Japanese zoo koala population. Infection, Genetics and Evolution, 2022, 102, 105297. | 1.0 | 4 |
| 4 | Toll-like Receptor Response to Hepatitis C Virus Infection: A Recent Overview. International Journal of Molecular Sciences, 2022, 23, 5475. | 1.8 | 8 |
| 5 | Lipid nanoparticles loaded with ribonucleoprotein–oligonucleotide complexes synthesized using a microfluidic device exhibit robust genome editing and hepatitis B virus inhibition. Journal of Controlled Release, 2021, 330, 61-71. | 4.8 | 54 |
| 6 | Toll-Like Receptor and Cytokine Responses to Infection with Endogenous and Exogenous Koala Retrovirus, and Vaccination as a Control Strategy. Current Issues in Molecular Biology, 2021, 43, 52-64. | 1.0 | 3 |
| 7 | Koala retrovirus (KoRV) subtypes and their impact on captive koala (Phascolarctos cinereus) health. Archives of Virology, 2021, 166, 1893-1901. | 0.9 | 3 |
| 8 | Toll-Like Receptor Expression Profiles in Koala (Phascolarctos cinereus) Peripheral Blood Mononuclear Cells Infected with Multiple KoRV Subtypes. Animals, 2021, 11, 983. | 1.0 | 4 |
| 9 | Tree Shrew as an Emerging Small Animal Model for Human Viral Infection: A Recent Overview. Viruses, 2021, 13, 1641. | 1.5 | 16 |
| 10 | Recent Insights Into the Molecular Mechanism of Toll-Like Receptor Response to Dengue Virus Infection. Frontiers in Microbiology, 2021, 12, 744233. | 1.5 | 5 |
| 11 | Coronavirus disease 2019 and future pandemics: Impacts on livestock health and production and possible mitigation measures. Veterinary World, 2021, 14, 2434-2443. | 0.7 | 4 |
| 12 | Toll-Like Receptor Response to Hepatitis B Virus Infection and Potential of TLR Agonists as Immunomodulators for Treating Chronic Hepatitis B: An Overview. International Journal of Molecular Sciences, 2021, 22, 10462. | 1.8 | 26 |
| 13 | An Overview of Recent Insights into the Response of TLR to SARS-CoV-2 Infection and the Potential of TLR Agonists as SARS-CoV-2 Vaccine Adjuvants. Viruses, 2021, 13, 2302. | 1.5 | 32 |
| 14 | Development of an in vivo delivery system for CRISPR/Cas9-mediated targeting of hepatitis B virus cccDNA. Virus Research, 2020, 290, 198191. | 1.1 | 20 |
| 15 | Sustainable Antibiotic-Free Broiler Meat Production: Current Trends, Challenges, and Possibilities in a Developing Country Perspective. Biology, 2020, 9, 411. | 1.3 | 56 |
| 16 | Koala retrovirus epidemiology, transmission mode, pathogenesis, and host immune response in koalas (Phascolarctos cinereus): a review. Archives of Virology, 2020, 165, 2409-2417. | 0.9 | 10 |
| 17 | CD4, CD8b, and Cytokines Expression Profiles in Peripheral Blood Mononuclear Cells Infected with Different Subtypes of KoRV from Koalas (Phascolarctos cinereus) in a Japanese Zoo. Viruses, 2020, 12, 1415. | 1.5 | 9 |
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Pathological and genetic aspects of spontaneous mammary gland tumor inÂTupaia belangeriÂ(tree) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5

Mohammad Enamul Hoque

| # | Article | IF | CITATIONS |
|----|--|------------------|---------------|
| 19 | Targeting Host Innate and Adaptive Immunity to Achieve the Functional Cure of Chronic Hepatitis B. Vaccines, 2020, 8, 216. | 2.1 | 14 |
| 20 | Transmission of Koala Retrovirus from Parent Koalas to a Joey in a Japanese Zoo. Journal of Virology, 2020, 94, . | 1.5 | 16 |
| 21 | Lumpy Skin Disease Virus Infection: An Emerging Threat to Cattle Health in Bangladesh. Hosts and Viruses, 2020, 7, . | 0.3 | 12 |
| 22 | Title is missing!. , 2020, 15, e0233232. | | 0 |
| 23 | Title is missing!. , 2020, 15, e0233232. | | 0 |
| 24 | Title is missing!. , 2020, 15, e0233232. | | 0 |
| 25 | Title is missing!. , 2020, 15, e0233232. | | 0 |
| 26 | Construction of complete Tupaia belangeri transcriptome database by whole-genome and comprehensive RNA sequencing. Scientific Reports, 2019, 9, 12372. | 1.6 | 16 |
| 27 | Coinfection with koala retrovirus subtypes A and B and its impact on captive koalas in Japanese zoos. Archives of Virology, 2019, 164, 2735-2745. | 0.9 | 11 |
| 28 | Intranasal vaccination with HBs and HBc protein combined with carboxyl vinyl polymer induces strong neutralizing antibody, anti-HBs IgA, and IFNG response. Biochemical and Biophysical Research Communications, 2019, 520, 86-92. | 1.0 | 9 |
| 29 | Avian H5N1 influenza virus infection causes severe pneumonia in the Northern tree shrew (Tupaia) Tj ETQq $1\ 1\ 0.$ | 784314 rg 1.1 | gBT_1Overlock |
| 30 | Molecular dynamics of koala retrovirus infection in captive koalas in Japan. Archives of Virology, 2019, 164, 757-765. | 0.9 | 14 |
| 31 | Pathogenesis and Immune Response Caused by Vector-Borne and Other Viral Infections in a Tupaia Model. Microorganisms, 2019, 7, 686. | 1.6 | 6 |
| 32 | Susceptibility and initial immune response of Tupaia belangeri cells to dengue virus infection. Infection, Genetics and Evolution, 2017, 51, 203-210. | 1.0 | 13 |
| 33 | Interferon-β response is impaired by hepatitis B virus infection in Tupaia belangeri. Virus Research, 2017, 237, 47-57. | 1.1 | 17 |
| 34 | Oxidative Stress and Immune Responses During Hepatitis C Virus Infection in Tupaia belangeri. Scientific Reports, 2017, 7, 9848. | 1.6 | 18 |
| 35 | Establishment of an intermittent cold stress model using <i>Tupaia belangeri</i> and evaluation of compound C737 targeting neuron-restrictive silencer factor. Experimental Animals, 2016, 65, 285-292. | 0.7 | 7 |
| 36 | In vivo Delivery Tools for Clustered Regularly Interspaced Short Palindromic Repeat/Associated Protein 9-Mediated Inhibition of Hepatitis B Virus Infection: An Update. Frontiers in Microbiology, 0, 13, | 1.5 | 2 |