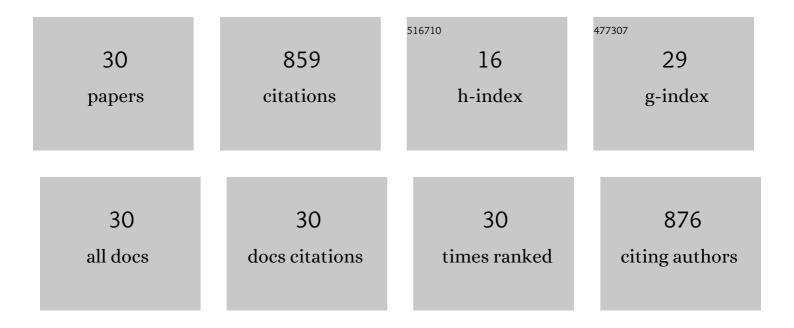
Mulyanto

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Capsid (ORF2) Protein of Hepatitis E Virus in Feces Is C-Terminally Truncated. Pathogens, 2022, 11, 24.	2.8	8
2	Complete Genome Sequences of Two Rat Pegivirus Strains in Indonesia. Microbiology Resource Announcements, 2021, 10, .	0.6	0
3	Serum vitamin D receptor and High Mobility Group Box-1 (HMGB1) levels in HIV-infected patients with different immunodeficiency status: A cross-sectional study. Annals of Medicine and Surgery, 2021, 63, 102174.	1.1	6
4	Production of capsid proteins of rat hepatitis E virus in Escherichia coli and characterization of self-assembled virus-like particles. Virus Research, 2021, 302, 198483.	2.2	4
5	Multivesicular body sorting and the exosomal pathway are required for the release of rat hepatitis E virus from infected cells. Virus Research, 2020, 278, 197868.	2.2	16
6	An analysis of two open reading frames (ORF3 and ORF4) of rat hepatitis E virus genome using its infectious cDNA clones with mutations in ORF3 or ORF4. Virus Research, 2018, 249, 16-30.	2.2	16
7	The identification and characterization of novel rat hepatitis E virus strains in Bali and Sumbawa, Indonesia. Archives of Virology, 2018, 163, 1345-1349.	2.1	11
8	Viral Hepatitis in Indonesia: Past, Present, and Future. Euroasian Journal of Hepato-gastroenterology, 2016, 6, 65-69.	0.5	8
9	Production of monoclonal antibodies against the ORF3 protein of rat hepatitis E virus (HEV) and demonstration of the incorporation of the ORF3 protein into enveloped rat HEV particles. Archives of Virology, 2016, 161, 3391-3404.	2.1	7
10	Characterization and epitope mapping of monoclonal antibodies raised against rat hepatitis E virus capsid protein: An evaluation of their neutralizing activity in a cell culture system. Journal of Virological Methods, 2016, 233, 78-88.	2.1	17
11	Distribution of Plasmodium vivax pvdhfr and pvdhps alleles and their association with sulfadoxine–pyrimethamine treatment outcomes in Indonesia. Malaria Journal, 2015, 14, 365.	2.3	16
12	The complete genomes of subgenotype IA hepatitis A virus strains from four different islands in Indonesia form a phylogenetic cluster. Archives of Virology, 2014, 159, 935-945.	2.1	10
13	Marked genomic heterogeneity of rat hepatitis E virus strains in Indonesia demonstrated on a full-length genome analysis. Virus Research, 2014, 179, 102-112.	2.2	43
14	Rat hepatitis E virus derived from wild rats (Rattus rattus) propagates efficiently in human hepatoma cell lines. Virus Research, 2014, 185, 92-102.	2.2	43
15	Frequent detection and characterization of hepatitis E virus variants in wild rats (Rattus rattus) in Indonesia. Archives of Virology, 2013, 158, 87-96.	2.1	43
16	The Evolutionary History of Plasmodium vivax as Inferred from Mitochondrial Genomes: Parasite Genetic Diversity in the Americas. Molecular Biology and Evolution, 2013, 30, 2050-2064.	8.9	110
17	Molecular analysis of hepatitis E virus from farm rabbits in Inner Mongolia, China and its successful propagation in A549 and PLC/PRF/5 cells. Virus Research, 2012, 170, 126-137.	2.2	43
18	Identification of four novel subgenotypes (C13–C16) and two inter-genotypic recombinants (C12/G and) T	j ETQq0.0 0	rgBT /Overloc

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#	Article	IF	CITATIONS
19	Analysis of the fullâ€length genomes of novel hepatitis B virus subgenotypes C11 and C12 in Papua, Indonesia. Journal of Medical Virology, 2011, 83, 54-64.	5.0	35
20	Identification and characterization of novel hepatitis B virus subgenotype C10 in Nusa Tenggara, Indonesia. Archives of Virology, 2010, 155, 705-715.	2.1	37
21	A nationwide molecular epidemiological study on hepatitis B virus in Indonesia: identification of two novel subgenotypes, B8 and C7. Archives of Virology, 2009, 154, 1047-1059.	2.1	72
22	Clinical Evaluation of Total IgE in Tears of Patients with Allergic Conjunctivitis Disease Using a Novel Application of the Immunochromatography Method. Allergology International, 2009, 58, 585-589.	3.3	32
23	Epidemiology of Hepatitis B, C, and E Viruses and Human Immunodeficiency Virus Infections in Tahuna, Sangihe-Talaud Archipelago, Indonesia. Intervirology, 2007, 50, 408-411.	2.8	14
24	Identification of genotype 4 hepatitis E virus strains from a patient with acute hepatitis E and farm pigs in Bali, Indonesia. Journal of Medical Virology, 2007, 79, 1138-1146.	5.0	23
25	Serological markers of hepatitis B, C, and E viruses and human immunodeficiency virus type-1 infections in pregnant women in Bali, Indonesia. Journal of Medical Virology, 2005, 75, 499-503.	5.0	35
26	Prevalence of antibodies to hepatitis E virus among apparently healthy humans and pigs in Bali, Indonesia: Identification of a pig infected with a genotype 4 hepatitis E virus. Journal of Medical Virology, 2004, 73, 38-44.	5.0	63
27	Genotype and Subtype Analyses of Hepatitis B Virus (HBV) and Possible Coâ€Infection of HBV and Hepatitis C Virus (HCV) or Hepatitis D Virus (HDV) in Blood Donors, Patients with Chronic Liver Disease and Patients on Hemodialysis in Surabaya, Indonesia. Microbiology and Immunology, 2003, 47, 969-975.	1.4	37
28	Ethnicity, socioeconomic status, transfusions and risk of hepatitis B and hepatitis C infection. Journal of Gastroenterology and Hepatology (Australia), 1997, 12, 752-757.	2.8	38
29	Distribution of the hepatitis B surface antigen subtypes in Indonesia: implications for ethnic heterogeneityand infection control measures. Archives of Virology, 1997, 142, 2121-2129.	2.1	19
30	An Easy Dipstick Assay for Anti ore Antibodies to Screen Blood Donors for Hepatitis C Virus Viremia. Vox Sanguinis, 1996, 70, 229-231.	1.5	7