

# Makoto Ujike

## List of Publications by Year in descending order

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30  
papers

1,248  
citations

623734

14  
h-index

477307

29  
g-index

33  
all docs

33  
docs citations

33  
times ranked

2646  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduction of Cell Fusion by Deletion in the Hypervariable Region of the Spike Protein of Mouse Hepatitis Virus. <i>Viruses</i> , 2022, 14, 398.	3.3	1
2	Characterization of Localization and Export Signals of Bovine Torovirus Nucleocapsid Protein Responsible for Extensive Nuclear and Nucleolar Accumulation and Their Importance for Virus Growth. <i>Journal of Virology</i> , 2021, 95, .	3.4	3
3	Recent Progress in Torovirus Molecular Biology. <i>Viruses</i> , 2021, 13, 435.	3.3	5
4	Reverse Genetics with a Full-length Infectious cDNA Clone of Bovine Torovirus. <i>Journal of Virology</i> , 2021, , JVI0156121.	3.4	4
5	The Inhaled Steroid Ciclesonide Blocks SARS-CoV-2 RNA Replication by Targeting the Viral Replication-Transcription Complex in Cultured Cells. <i>Journal of Virology</i> , 2020, 95, .	3.4	178
6	A novel defective recombinant porcine enterovirus G virus carrying a porcine torovirus papain-like cysteine protease gene and a putative anti-apoptosis gene in place of viral structural protein genes. <i>Infection, Genetics and Evolution</i> , 2019, 75, 103975.	2.3	14
7	Identification of tumor-initiating cells derived from two canine rhabdomyosarcoma cell lines. <i>Journal of Veterinary Medical Science</i> , 2017, 79, 1155-1162.	0.9	8
8	Phylogenetic and antigenic characterization of newly isolated porcine epidemic diarrhea viruses in Japan. <i>Virus Research</i> , 2016, 222, 113-119.	2.2	12
9	The contribution of the cytoplasmic retrieval signal of severe acute respiratory syndrome coronavirus to intracellular accumulation of S proteins and incorporation of S protein into virus-like particles. <i>Journal of General Virology</i> , 2016, 97, 1853-1864.	2.9	58
10	Incorporation of Spike and Membrane Glycoproteins into Coronavirus Virions. <i>Viruses</i> , 2015, 7, 1700-1725.	3.3	123
11	Identification of CCL2, RARRES2 and EFNB2 as host cell factors that influence the multistep replication of respiratory syncytial virus. <i>Virus Research</i> , 2015, 210, 213-226.	2.2	7
12	Host Adaptation and the Alteration of Viral Properties of the First Influenza A/H1N1pdm09 Virus Isolated in Japan. <i>PLoS ONE</i> , 2015, 10, e0130208.	2.5	13
13	Hemagglutination mediated by the spike protein of cell-adapted bovine torovirus. <i>Archives of Virology</i> , 2013, 158, 1561-1566.	2.1	6
14	Two palmitylated cysteine residues of the severe acute respiratory syndrome coronavirus spike (S) protein are critical for S incorporation into virus-like particles, but not for M-S co-localization. <i>Journal of General Virology</i> , 2012, 93, 823-828.	2.9	15
15	Increased replication of respiratory syncytial virus in the presence of cytokeratin 8 and 18. <i>Journal of Medical Virology</i> , 2012, 84, 365-370.	5.0	4
16	Mutation in the cytoplasmic retrieval signal of porcine epidemic diarrhea virus spike (S) protein is responsible for enhanced fusion activity. <i>Virus Research</i> , 2011, 161, 188-193.	2.2	24
17	Rapid discrimination of oseltamivir-resistant 275Y and susceptible 275H substitutions in the neuraminidase gene of pandemic influenza A/H1N1 2009 virus by duplex one-step RT-PCR assay. <i>Journal of Medical Virology</i> , 2011, 83, 1121-1127.	5.0	18
18	Mumefural and related HMF derivatives from Japanese apricot fruit juice concentrate show multiple inhibitory effects on pandemic influenza A (H1N1) virus. <i>Food Chemistry</i> , 2011, 127, 1-9.	8.2	38

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19	Monitoring and Characterization of Oseltamivir-Resistant Pandemic (H1N1) 2009 Virus, Japan, 2009–2010. <i>Emerging Infectious Diseases</i> , 2011, 17, 470-479.	4.3	30
20	Role of Proteases in the Release of Porcine Epidemic Diarrhea Virus from Infected Cells. <i>Journal of Virology</i> , 2011, 85, 7872-7880.	3.4	73
21	Oseltamivir-Resistant Influenza Viruses A (H1N1) during 2007–2009 Influenza Seasons, Japan. <i>Emerging Infectious Diseases</i> , 2010, 16, 926-935.	4.3	40
22	A two-year survey of the oseltamivir-resistant influenza A(H1N1) virus in Yamagata, Japan and the clinical effectiveness of oseltamivir and zanamivir. <i>Virology Journal</i> , 2010, 7, 53.	3.4	59
23	Molecular Evolutionary Analysis of the Influenza A(H1N1)pdm, May–September, 2009: Temporal and Spatial Spreading Profile of the Viruses in Japan. <i>PLoS ONE</i> , 2010, 5, e11057.	2.5	36
24	Isolation of oseltamivir-resistant influenza A/H1N1 virus of different origins in Yokohama City, Japan, during the 2007-2008 influenza season. <i>Japanese Journal of Infectious Diseases</i> , 2009, 62, 83-6.	1.2	9
25	Heptad Repeat-Derived Peptides Block Protease-Mediated Direct Entry from the Cell Surface of Severe Acute Respiratory Syndrome Coronavirus but Not Entry via the Endosomal Pathway. <i>Journal of Virology</i> , 2008, 82, 588-592.	3.4	42
26	A point mutation at the C terminus of the cytoplasmic domain of influenza B virus haemagglutinin inhibits syncytium formation. <i>Journal of General Virology</i> , 2006, 87, 1669-1676.	2.9	4
27	Enhancement of SARS-CoV Infection by Proteases. <i>Advances in Experimental Medicine and Biology</i> , 2006, 581, 253-258.	1.6	1
28	Influence of Additional Acylation Site(s) of Influenza B Virus Hemagglutinin on Syncytium Formation. <i>Microbiology and Immunology</i> , 2005, 49, 355-359.	1.4	7
29	Protease-mediated enhancement of severe acute respiratory syndrome coronavirus infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 12543-12547.	7.1	286
30	Influence of Acylation Sites of Influenza B Virus Hemagglutinin on Fusion Pore Formation and Dilatation. <i>Journal of Virology</i> , 2004, 78, 11536-11543.	3.4	28