Tetsuo Koshizuka

List of Publications by Year in descending order

47	687	535685 17	651938 25
papers	citations	h-index	g-index

47	47	47	805
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The C-Terminal Penta-Peptide Repeats of Major Royal Jelly Protein 3 Ameliorate the Progression of Inflammation <i>in Vivo</i> and <i>in Vitro</i>. Biological and Pharmaceutical Bulletin, 2022, 45, 583-589.	0.6	4
2	The Guinea pig cytomegalovirus GP119.1 gene encodes an IgGâ€binding glycoprotein that is incorporated into the virion. Microbiology and Immunology, 2021, 65, 28-39.	0.7	2
3	Protection of Fatty Liver by the Intake of Fermented Soybean Paste, Miso, and Its Pre-Fermented Mixture. Foods, 2021, 10, 291.	1.9	2
4	Human cytomegalovirus UL42 protein inhibits the degradation of glycoprotein B through inhibition of Nedd4 family ubiquitin E3 ligases. Microbiology and Immunology, 2021, 65, 472-480.	0.7	4
5	Intimate Adhesion Is Essential for the Pathogen-Specific Inflammatory and Immune Responses in the Gut of Mice Infected with Citrobacter rodentium. ImmunoHorizons, 2021, 5, 870-883.	0.8	2
6	Characterization of a thiourea derivative that targets viral transactivators of cytomegalovirus and herpes simplex virus type 1. Antiviral Research, 2021, 196, 105207.	1.9	6
7	Relationship Between Human Î²-Defensin 2 and the Vaginal Environment. Japanese Journal of Infectious Diseases, 2020, 73, 214-220.	0.5	10
8	Enhancement of guinea pig cytomegalovirus infection by two endogenously expressed components of the pentameric glycoprotein complex in epithelial cells. Scientific Reports, 2020, 10, 8530.	1.6	1
9	Activation of c-Jun by human cytomegalovirus UL42 through JNK activation. PLoS ONE, 2020, 15, e0232635.	1.1	6
10	The Carboxyl-Terminal Penta-Peptide Repeats of Major Royal Jelly Protein 3 Enhance Cell Proliferation. Biological and Pharmaceutical Bulletin, 2020, 43, 1911-1916.	0.6	4
11	Identification and functional analyses of a cell-death inhibitor encoded by guinea pig cytomegalovirus gp38.1 in cell culture and in animals. Journal of General Virology, 2020, 101, 1270-1279.	1.3	1
12	Activation of c-Jun by human cytomegalovirus UL42 through JNK activation. , 2020, 15, e0232635.		0
13	Activation of c-Jun by human cytomegalovirus UL42 through JNK activation. , 2020, 15, e0232635.		0
14	Activation of c-Jun by human cytomegalovirus UL42 through JNK activation. , 2020, 15, e0232635.		0
15	Activation of c-Jun by human cytomegalovirus UL42 through JNK activation. , 2020, 15, e0232635.		0
16	Activation of c-Jun by human cytomegalovirus UL42 through JNK activation. , 2020, 15, e0232635.		0
17	Activation of c-Jun by human cytomegalovirus UL42 through JNK activation. , 2020, 15, e0232635.		0
18	Evaluation of the indirect and IgMâ€capture antiâ€human cytomegalovirus IgM ELISA methods as confirmed by cytomegalovirus IgG avidity. Microbiology and Immunology, 2019, 63, 172-178.	0.7	5

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19	Detection of engraftment of donor-derived antibody producing cells in a lung transplant recipient by anti-cytomegalovirus IgG avidity test. Transplant Immunology, 2019, 53, 34-37.	0.6	5
20	Herpesviruses possess conserved proteins for interaction with Nedd4 family ubiquitin E3 ligases. Scientific Reports, 2018, 8, 4447.	1.6	19
21	A Double-Blind Controlled Study to Evaluate the Effects of Yogurt Enriched with Lactococcus lactis 11/19-B1 and Bifidobacterium lactis on Serum Low-Density Lipoprotein Level and Antigen-Specific Interferon-Î³ Releasing Ability. Nutrients, 2018, 10, 1778.	1.7	14
22	Congenital cytomegalovirus infection via a re-infected mother with original antigenic sin: A case report. International Journal of Infectious Diseases, 2018, 77, 87-89.	1.5	2
23	A twoâ€step culture method utilizing secreted luciferase recombinant virus for detection of antiâ€cytomegalovirus compounds. Microbiology and Immunology, 2018, 62, 651-658.	0.7	2
24	Analysis of relationships between polymorphisms in the genes encoding the pentameric complex and neutralization of clinical cytomegalovirus isolates. Vaccine, 2018, 36, 5983-5989.	1.7	7
25	Involvement of herpes simplex virus type 1 UL13 protein kinase in induction of SOCS genes, the negative regulators of cytokine signaling. Microbiology and Immunology, 2017, 61, 159-167.	0.7	19
26	Modification of the HCMV-specific IFN-Î³ release test (QuantiFERON-CMV) and a novel proposal for its application. Fukushima Journal of Medical Sciences, 2017, 63, 64-74.	0.1	3
27	Antibacterial effects of the artificial surface of nanoimprinted moth-eye film. PLoS ONE, 2017, 12, e0185366.	1.1	35
28	Degradation of host ubiquitin E3 ligase Itch by human cytomegalovirus UL42. Journal of General Virology, 2016, 97, 196-208.	1.3	19
29	Protection from lethal herpes simplex virus type 1 infection by vaccination with a UL41-deficient recombinant strain. Fukushima Journal of Medical Sciences, 2016, 62, 36-42.	0.1	2
30	Rapid and efficient introduction of a foreign gene into bacterial artificial chromosome-cloned varicella vaccine by Tn7-mediated site-specific transposition. Virology, 2010, 402, 215-221.	1.1	8
31	Characterization of varicella-zoster virus-encoded ORF0 geneâ€"Comparison of parental and vaccine strains. Virology, 2010, 405, 280-288.	1.1	31
32	Varicella-zoster virus ORF1 gene product is a tail-anchored membrane protein localized to plasma membrane and trans-Golgi network in infected cells. Virology, 2008, 377, 289-295.	1.1	9
33	Herpes Simplex Virus Type 2 UL56 Interacts with the Ubiquitin Ligase Nedd4 and Increases Its Ubiquitination. Journal of Virology, 2008, 82, 5220-5233.	1.5	37
34	Herpes simplex virus protein UL11 but not UL51 is associated with lipid rafts. Virus Genes, 2007, 35, 571-575.	0.7	28
35	Association of Two Membrane Proteins Encoded by Herpes Simplex Virus Type 2, UL11 and UL56. Virus Genes, 2006, 32, 153-163.	0.7	23
36	Herpes simplex virus type 2 membrane protein UL56 associates with the kinesin motor protein KIF1A. Journal of General Virology, 2005, 86, 527-533.	1.3	54

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37	Intercellular trafficking activity of herpes simplex virus US11 gene product in the mouse brain. Molecular Brain Research, 2005, 136, 158-163.	2.5	4
38	Iba1-expressing microglia respond to herpes simplex virus infection in the mouse trigeminal ganglion. Molecular Brain Research, 2003, 120, 52-56.	2.5	29
39	The US3 protein kinase of herpes simplex virus attenuates the activation of the c-Jun N-terminal protein kinase signal transduction pathway in infected piriform cortex neurons of C57BL/6 mice. Neuroscience Letters, 2003, 351, 201-205.	1.0	18
40	Subcellular Localization of Herpes Simplex Virus Type 1 UL51 Protein and Role of Palmitoylation in Golgi Apparatus Targeting. Journal of Virology, 2003, 77, 3204-3216.	1.5	56
41	Identification and Characterization of the UL56 Gene Product of Herpes Simplex Virus Type 2. Journal of Virology, 2002, 76, 6718-6728.	1.5	72
42	Intercellular trafficking of herpes simplex virus type 2 UL14 deletion mutant proteins. Biochemical and Biophysical Research Communications, 2002, 298, 357-363.	1.0	5
43	Herpes simplex virus type 2 US3 blocks apoptosis induced by sorbitol treatment. Microbes and Infection, 2002, 4, 707-712.	1.0	32
44	The US11 Gene Product of Herpes Simplex Virus Has Intercellular Trafficking Activity. Biochemical and Biophysical Research Communications, 2001, 288, 597-602.	1.0	10
45	Herpes simplex virus encodes a virion-associated protein which promotes long cellular processes in over-expressing cells. Genes To Cells, 2001, 6, 955-966.	0.5	57
46	Identification and characterization of the UL24 gene product of herpes simplex virus type 2. Virus Genes, 2001, 22, 321-327.	0.7	21
47	A Single Amino Acid Substitution in the ICP27 Protein of Herpes Simplex Virus Type 1 Is Responsible for Its Resistance to Leptomycin B. Journal of Virology, 2001, 75, 1039-1043.	1.5	19