Zhenfang Fu

List of Publications by Year
in descending order

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135	4,065	117625	155660
papers	citations	34 h-index	55 g-index

137	137	137	3920
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Attenuated Rabies Virus Activates, while Pathogenic Rabies Virus Evades, the Host Innate Immune Responses in the Central Nervous System. Journal of Virology, 2005, 79, 12554-12565.	3.4	218
2	Viral Infection of the Central Nervous System and Neuroinflammation Precede Blood-Brain Barrier Disruption during Japanese Encephalitis Virus Infection. Journal of Virology, 2015, 89, 5602-5614.	3.4	184
3	Enhancement of Blood-Brain Barrier Permeability and Reduction of Tight Junction Protein Expression Are Modulated by Chemokines/Cytokines Induced by Rabies Virus Infection. Journal of Virology, 2014, 88, 4698-4710.	3.4	134
4	MicroRNA-15b Modulates Japanese Encephalitis Virusâ€“Mediated Inflammation via Targeting RNF125. Journal of Immunology, 2015, 195, 2251-2262.	0.8	105
5	Silver-haired bat rabies virus variant does not induce apoptosis in the brain of experimentally infected mice. Journal of NeuroVirology, 2001, 7, 518-527.	2.1	101
6	Neuronal dysfunction and death in rabies virus infection. Journal of NeuroVirology, 2005, 11, 101-106.	2.1	100
7	Rabies Virus Expressing Dendritic Cell-Activating Molecules Enhances the Innate and Adaptive Immune Response to Vaccination. Journal of Virology, 2011, 85, 1634-1644.	3.4	88
8	Identification and Comparison of Receptor Binding Characteristics of the Spike Protein of Two Porcine Epidemic Diarrhea Virus Strains. Viruses, 2016, 8, 55.	3.3	87
9	Role of chemokines in the enhancement of BBB permeability and inflammatory infiltration after rabies virus infection. Virus Research, 2009, 144, 18-26.	2.2	81
10	The Roles of Chemokines in Rabies Virus Infection: Overexpression May Not Always Be Beneficial. Journal of Virology, 2009, 83, 11808-11818.	3.4	80
11	Digestion-ligation-only Hi-C is an efficient and cost-effective method for chromosome conformation capture. Nature Genetics, 2018, 50, 754-763.	21.4	78
12	Human Rabies in China. Emerging Infectious Diseases, 2005, 11, 1983-1984.	4.3	72
13	Degeneration of Neuronal Processes after Infection with Pathogenic, but Not Attenuated, Rabies Viruses. Journal of Virology, 2005, 79, 10063-10068.	3.4	70
14	Expression of MIP-1Î± (CCL3) by a Recombinant Rabies Virus Enhances Its Immunogenicity by Inducing Innate Immunity and Recruiting Dendritic Cells and B Cells. Journal of Virology, 2010, 84, 9642-9648.	3.4	67
15	Expression of Neuronal CXCL10 Induced by Rabies Virus Infection Initiates Infiltration of Inflammatory Cells, Production of Chemokines and Cytokines, and Enhancement of Blood-Brain Barrier Permeability. Journal of Virology, 2015, 89, 870-876.	3.4	67
16	A CRISPR/Cas9 and Cre/Lox system-based express vaccine development strategy against re-emerging Pseudorabies virus. Scientific Reports, 2016, 6, 19176.	3.3	63
17	IP-10 Promotes Bloodâ€“Brain Barrier Damage by Inducing Tumor Necrosis Factor Alpha Production in Japanese Encephalitis. Frontiers in Immunology, 2018, 9, 1148.	4.8	63
18	A conserved region of nonstructural protein 1 from alphacoronaviruses inhibits host gene expression and is critical for viral virulence. Journal of Biological Chemistry, 2019, 294, 13606-13618.	3.4	61

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19	Glycoprotein-mediated induction of apoptosis limits the spread of attenuated rabies viruses in the central nervous system of mice. Journal of NeuroVirology, 2005, 11, 571-581.	2.1	59
20	Proteomic profiling reveals that rabies virus infection results in differential expression of host proteins involved in ion homeostasis and synaptic physiology in the central nervous system. Journal of NeuroVirology, 2007, 13, 107-117.	2.1	58
21	Dimerization of Coronavirus nsp9 with Diverse Modes Enhances Its Nucleic Acid Binding Affinity. Journal of Virology, 2018, 92, .	3.4	57
22	Both Viral Transcription and Replication Are Reduced when the Rabies Virus Nucleoprotein Is Not Phosphorylated. Journal of Virology, 2002, 76, 4153-4161.	3.4	53
23	Differences in neurotropism and neurotoxicity among retrograde viral tracers. Molecular Neurodegeneration, 2019, 14, 8.	10.8	53
24	The rabies virus glycoprotein determines the distribution of different rabies virus strains in the brain. Journal of NeuroVirology, 2002, 8, 345-352.	2.1	51
25	A Novel Rabies Vaccine Based on a Recombinant Parainfluenza Virus 5 Expressing Rabies Virus Glycoprotein. Journal of Virology, 2013, 87, 2986-2993.	3.4	51
26	Rabies virus glycoprotein is an important determinant for the induction of innate immune responses and the pathogenic mechanisms. Veterinary Microbiology, 2013, 162, 601-613.	1.9	49
27	Molecular characterization of rabies virus isolates in China during 2004. Virus Research, 2006, 121, 179-188.	2.2	48
28	Critical Role of K1685 and K1829 in the Large Protein of Rabies Virus in Viral Pathogenicity and Immune Evasion. Journal of Virology, 2016, 90, 232-244.	3.4	46
29	Rabies virus-induced apoptosis involves caspase-dependent and caspase-independent pathways. Virus Research, 2006, 121, 144-151.	2.2	45
30	Structural Basis for Inhibiting Porcine Epidemic Diarrhea Virus Replication with the 3C-Like Protease Inhibitor GC376. Viruses, 2020, 12, 240.	3.3	44
31	Recombinant Rabies Viruses Expressing GM-CSF or Flagellin Are Effective Vaccines for Both Intramuscular and Oral Immunizations. PLoS ONE, 2013, 8, e63384.	2.5	40
32	Quantitative phosphoproteomic analysis identifies the critical role of JNK1 in neuroinflammation induced by Japanese encephalitis virus. Science Signaling, 2016, 9, ra98.	3.6	40
33	Lab-Attenuated Rabies Virus Causes Abortive Infection and Induces Cytokine Expression in Astrocytes by Activating Mitochondrial Antiviral-Signaling Protein Signaling Pathway. Frontiers in Immunology, 2017, 8, 2011.	4.8	40
34	Structural basis for the dimerization and substrate recognition specificity of porcine epidemic diarrhea virus 3C-like protease. Virology, 2016, 494, 225-235.	2.4	39
35	A novel antiviral lncRNA, EDAL, shields a T309 O-GlcNAcylation site to promote EZH2 lysosomal degradation. Genome Biology, 2020, 21, 228.	8.8	38
36	The preclinical inhibitor GS441524 in combination with GC376 efficaciously inhibited the proliferation of SARS-CoV-2 in the mouse respiratory tract. Emerging Microbes and Infections, 2021, 10, 481-492.	6.5	37

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37	Structural Basis for the Inhibition of Host Gene Expression by Porcine Epidemic Diarrhea Virus nsp1. Journal of Virology, 2018, 92, .	3.4	36
38	Molecular diversity and phylogeny of Hantaan virus in Guizhou, China: evidence for Guizhou as a radiation center of the present Hantaan virus. Journal of General Virology, 2008, 89, 1987-1997.	2.9	35
39	Intracerebral Administration of Recombinant Rabies Virus Expressing GM-CSF Prevents the Development of Rabies after Infection with Street Virus. PLoS ONE, 2011, 6, e25414.	2.5	35
40	TLR7 Deficiency Leads to TLR8 Compensative Regulation of Immune Response against JEV in Mice. Frontiers in Immunology, 2017, 8, 160.	4.8	35
41	Rabies in Small Animals. Veterinary Clinics of North America - Small Animal Practice, 2008, 38, 851-861.	1.5	34
42	A Recombinant Rabies Virus Encoding Two Copies of the Glycoprotein Gene Confers Protection in Dogs against a Virulent Challenge. PLoS ONE, 2014, 9, e87105.	2.5	33
43	Development and application of a recombination-based library versus library high- throughput yeast two-hybrid (RLL-Y2H) screening system. Nucleic Acids Research, 2018, 46, e17-e17.	14.5	32
44	Recombinant rabies virus expressing dog GM-CSF is an efficacious oral rabies vaccine for dogs. Oncotarget, 2015, 6, 38504-38516.	1.8	31
45	Genome-scale CRISPR screen identifies TMEM41B as a multi-function host factor required for coronavirus replication. PLoS Pathogens, 2021, 17, e1010113.	4.7	31
46	Rabies virus phosphoprotein interacts with ribosomal protein L9 and affects rabies virus replication. Virology, 2016, 488, 216-224.	2.4	30
47	Overexpression of Interleukin-7 Extends the Humoral Immune Response Induced by Rabies Vaccination. Journal of Virology, 2017, 91, .	3.4	30
48	Quantitative Label-Free Phosphoproteomics Reveals Differentially Regulated Protein Phosphorylation Involved in West Nile Virus-Induced Host Inflammatory Response. Journal of Proteome Research, 2015, 14, 5157-5168.	3.7	29
49	Monophosphoryl-Lipid A (MPLA) is an Efficacious Adjuvant for Inactivated Rabies Vaccines. Viruses, 2019, 11, 1118.	3.3	29
50	Î»-Carrageenan P32 Is a Potent Inhibitor of Rabies Virus Infection. PLoS ONE, 2015, 10, e0140586.	2.5	28
51	A Dimerization-Dependent Mechanism Drives the Endoribonuclease Function of Porcine Reproductive and Respiratory Syndrome Virus nsp11. Journal of Virology, 2016, 90, 4579-4592.	3.4	28
52	A Novel Rabies Vaccine Expressing CXCL13 Enhances Humoral Immunity by Recruiting both T Follicular Helper and Germinal Center B Cells. Journal of Virology, 2017, 91, .	3.4	28
53	Presence of Virus Neutralizing Antibodies in Cerebral Spinal Fluid Correlates with Non-Lethal Rabies in Dogs. PLoS Neglected Tropical Diseases, 2013, 7, e2375.	3.0	27
54	The Inability of Wild-Type Rabies Virus To Activate Dendritic Cells Is Dependent on the Glycoprotein and Correlates with Its Low Level of theDe Novo-Synthesized Leader RNA. Journal of Virology, 2015, 89, 2157-2169.	3.4	27

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55	Aptamer and RVG functionalized gold nanorods for targeted photothermal therapy of neurotropic virus infection in the mouse brain. Chemical Engineering Journal, 2021, 411, 128557.	12.7	27
56	Myeloid-Derived Suppressor Cells Inhibit T Follicular Helper Cell Immune Response in Japanese Encephalitis Virus Infection. Journal of Immunology, 2017, 199, 3094-3105.	0.8	26
57	Enhancement of bloodâ€“brain barrier permeability is required for intravenously administered virus neutralizing antibodies to clear an established rabies virus infection from the brain and prevent the development of rabies in mice. Antiviral Research, 2014, 110, 132-141.	4.1	25
58	Interactions amongst rabies virus nucleoprotein, phosphoprotein and genomic RNA in virus-infected and transfected cells. Journal of General Virology, 2004, 85, 3725-3734.	2.9	24
59	Toll-Like Receptor 7 Enhances Rabies Virus-Induced Humoral Immunity by Facilitating the Formation of Germinal Centers. Frontiers in Immunology, 2019, 10, 429.	4.8	24
60	Differential Host Immune Responses after Infection with Wild-Type or Lab-Attenuated Rabies Viruses in Dogs. PLoS Neglected Tropical Diseases, 2015, 9, e0004023.	3.0	23
61	Isolation and characterization of hantavirus carried by Apodemus peninsulae in Jilin, China. Journal of General Virology, 2007, 88, 1295-1301.	2.9	22
62	Characterization of conformation-specific monoclonal antibodies against rabies virus nucleoprotein. Archives of Virology, 2010, 155, 1187-1192.	2.1	22
63	Cholesterol 25-hydroxylase suppresses rabies virus infection by inhibiting viral entry. Archives of Virology, 2019, 164, 2963-2974.	2.1	22
64	Receptor tyrosine kinase inhibitors block proliferation of TGEV mainly through p38 mitogen-activated protein kinase pathways. Antiviral Research, 2020, 173, 104651.	4.1	21
65	Role of Chemokines in Rabies Pathogenesis and Protection. Advances in Virus Research, 2011, 79, 73-89.	2.1	20
66	The ectodomain of rabies virus glycoprotein determines dendritic cell activation. Antiviral Research, 2017, 141, 1-6.	4.1	20
67	Insight into the evolution of nidovirus endoribonuclease based on the finding that nsp15 from porcine Deltacoronavirus functions as a dimer. Journal of Biological Chemistry, 2018, 293, 12054-12067.	3.4	20
68	Composition of the murine gut microbiome impacts humoral immunity induced by rabies vaccines. Clinical and Translational Medicine, 2020, 10, e161.	4.0	20
69	Investigation of the Role of Healthy Dogs as Potential Carriers of Rabies Virus. Vector-Borne and Zoonotic Diseases, 2008, 8, 313-320.	1.5	19
70	Wild-type rabies virus phosphoprotein is associated with viral sensitivity to type I interferon treatment. Archives of Virology, 2013, 158, 2297-2305.	2.1	19
71	Identification of two antiviral inhibitors targeting 3C-like serine/3C-like protease of porcine reproductive and respiratory syndrome virus and porcine epidemic diarrhea virus. Veterinary Microbiology, 2018, 213, 114-122.	1.9	19
72	Structural and Biological Basis of Alphacoronavirus nsp1 Associated with Host Proliferation and Immune Evasion. Viruses, 2020, 12, 812.	3.3	19

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73	Neuron-derived neuropeptide Y fine-tunes the splenic immune responses. Neuron, 2022, 110, 1327-1339.e6.	8.1	19
74	The N-Terminal Domain of Spike Protein Is Not the Enteric Tropism Determinant for Transmissible Gastroenteritis Virus in Piglets. Viruses, 2019, 11, 313.	3.3	18
75	Interferon-Î» Attenuates Rabies Virus Infection by Inducing Interferon-Stimulated Genes and Alleviating Neurological Inflammation. Viruses, 2020, 12, 405.	3.3	18
76	Comparison of complete genome sequences of dog rabies viruses isolated from China and Mexico reveals key amino acid changes that may be associated with virus replication and virulence. Archives of Virology, 2014, 159, 1593-1601.	2.1	17
77	Cryo-EM analysis of the HCoV-229E spike glycoprotein reveals dynamic prefusion conformational changes. Nature Communications, 2021, 12, 141.	12.8	17
78	Rabies-virus-glycoprotein-pseudotyped recombinant baculovirus vaccine confers complete protection against lethal rabies virus challenge in a mouse model. Veterinary Microbiology, 2014, 171, 93-101.	1.9	16
79	Recombinant rabies virus expressing the H protein of canine distemper virus protects dogs from the lethal distemper challenge. Veterinary Microbiology, 2014, 174, 362-371.	1.9	15
80	A Recombinant Rabies Virus Expressing Fms-like Tyrosine Kinase 3 Ligand (Flt3L) Induces Enhanced Immunogenicity in Mice. Virologica Sinica, 2019, 34, 662-672.	3.0	14
81	Deficient Incorporation of Rabies Virus Glycoprotein into Virions Enhances Virus-Induced Immune Evasion and Viral Pathogenicity. Viruses, 2019, 11, 218.	3.3	14
82	Interferon-Inducible GTPase 1 Impedes the Dimerization of Rabies Virus Phosphoprotein and Restricts Viral Replication. Journal of Virology, 2020, 94, .	3.4	14
83	Isolation and Growth Characteristics of SARS-CoV-2 in Vero Cell. Virologica Sinica, 2020, 35, 348-350.	3.0	14
84	Recombinant rabies virus expressing IL-21 enhances immunogenicity through activation of T follicular helper cells and germinal centre B cells. Journal of General Virology, 2016, 97, 3154-3160.	2.9	14
85	Induction of protective immunity by topic application of a recombinant adenovirus expressing rabies virus glycoprotein. Veterinary Microbiology, 2002, 85, 295-303.	1.9	13
86	Complete Genome Sequence of a Street Rabies Virus from Mexico. Journal of Virology, 2012, 86, 10892-10893.	3.4	13
87	Induction of antigen-specific immune responses in mice by recombinant baculovirus expressing premembrane and envelope proteins of West Nile virus. Virology Journal, 2012, 9, 132.	3.4	13
88	Colloidal Manganese Salt Improves the Efficacy of Rabies Vaccines in Mice, Cats, and Dogs. Journal of Virology, 2021, 95, e0141421.	3.4	13
89	Rabies viruses leader RNA interacts with host Hsc70 and inhibits virus replication. Oncotarget, 2017, 8, 43822-43837.	1.8	13
90	CXCL10 and blood-brain barrier modulation in rabies virus infection. Oncotarget, 2016, 7, 10694-10695.	1.8	13

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91	Recombinant rabies virus expressing IL-15 enhances immunogenicity through promoting the activation of dendritic cells in mice. Virologica Sinica, 2017, 32, 317-327.	3.0	12
92	Murine Ifit3 restricts the replication of Rabies virus both in vitro and in vivo. Journal of General Virology, 2021, 102, .	2.9	12
93	Development of A Super-Sensitive Diagnostic Method for African Swine Fever Using CRISPR Techniques. Virologica Sinica, 2021, 36, 220-230.	3.0	12
94	Two critical N-terminal epitopes of the nucleocapsid protein contribute to the cross-reactivity between porcine epidemic diarrhea virus and porcine transmissible gastroenteritis virus. Journal of General Virology, 2019, 100, 206-216.	2.9	12
95	An optimized HMGB1 expressed by recombinant rabies virus enhances immunogenicity through activation of dendritic cells in mice. Oncotarget, 2017, 8, 83539-83554.	1.8	12
96	Recombinant rabies virus with the glycoprotein fused with a DC-binding peptide is an efficacious rabies vaccine. Oncotarget, 2018, 9, 831-841.	1.8	12
97	Exhaustive Exercise Does Not Affect Humoral Immunity and Protection after Rabies Vaccination in a Mouse Model. Virologica Sinica, 2018, 33, 241-248.	3.0	11
98	Structure of the multiple functional domains from coronavirus nonstructural protein 3. Emerging Microbes and Infections, 2021, 10, 66-80.	6.5	11
99	Trypsin-Enhanced Infection with Porcine Epidemic Diarrhea Virus Is Determined by the S2 Subunit of the Spike Glycoprotein. Journal of Virology, 2021, 95, .	3.4	11
100	RUNX1-mediated alphaherpesvirus-host trans-species chromatin interaction promotes viral transcription. Science Advances, 2021, 7, .	10.3	11
101	Dual Role of Toll-Like Receptor 7 in the Pathogenesis of Rabies Virus in a Mouse Model. Journal of Virology, 2020, 94, .	3.4	10
102	Codon optimization of G protein enhances rabies virus-induced humoral immunity. Journal of General Virology, 2019, 100, 1222-1233.	2.9	10
103	Complete Genome Sequence of a Street Rabies Virus Isolated from a Rabid Dog in China. Journal of Virology, 2012, 86, 10890-10891.	3.4	9
104	A novel oral rabies vaccine enhances the immunogenicity through increasing dendritic cells activation and germinal center formation by expressing U-OMP19 in a mouse model. Emerging Microbes and Infections, 2021, 10, 913-928.	6.5	9
105	Effective cross-protection of a lyophilized live gE/gI/TK-deleted pseudorabies virus (PRV) vaccine against classical and variant PRV challenges. Veterinary Microbiology, 2022, 267, 109387.	1.9	9
106	Structural Characterization of the Helicase nsp10 Encoded by Porcine Reproductive and Respiratory Syndrome Virus. Journal of Virology, 2020, 94, .	3.4	8
107	Progress and Prospects of Dog-Mediated Rabies Elimination in China. China CDC Weekly, 2021, 3, 831-834.	2.3	8
108	Comparison of lncRNA and mRNA expression in mouse brains infected by a wild-type and a lab-attenuated Rabies lyssavirus. Journal of General Virology, 2021, 102, .	2.9	8

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109	Crystal structural basis for Rv0315, an immunostimulatory antigen and inactive beta-1,3-glucanase of Mycobacterium tuberculosis. Scientific Reports, 2015, 5, 15073.	3.3	7
110	Insight into Vaccine Development for Alphacoronaviruses Based on Structural and Immunological Analyses of Spike Proteins. Journal of Virology, 2021, 95, .	3.4	7
111	Reprogramming Mycobacterium tuberculosis CRISPR System for Gene Editing and Genome-wide RNA Interference Screening. Genomics, Proteomics and Bioinformatics, 2022, 20, 1180-1196.	6.9	7
112	Comparison of the immunogenicity of two inactivated recombinant rabies viruses overexpressing the glycoprotein. Archives of Virology, 2016, 161, 2863-2870.	2.1	6
113	Crystal structure of the mouse hepatitis virus ns2 phosphodiesterase domain that antagonizes RNase L activation. Journal of General Virology, 2016, 97, 880-886.	2.9	6
114	Novel Approaches to the Prevention and Treatment of Rabies. International Journal of Virology Studies & Research, 2015, 3, 8-16.	0.0	6
115	A spatial and cellular distribution of rabies virus infection in the mouse brain revealed by fMOST and singleâ€cell RNA sequencing. Clinical and Translational Medicine, 2022, 12, e700.	4.0	6
116	JEV Infection Induces M-MDSC Differentiation Into CD3+ Macrophages in the Brain. Frontiers in Immunology, 2022, 13, 838990.	4.8	6
117	Lack of intracellular replication of M. tuberculosis and M. bovis BCG caused by delivering bacilli to lysosomes in murine brain microvascular endothelial cells. Oncotarget, 2015, 6, 32456-32467.	1.8	5
118	Screening of Compounds for Anti-tuberculosis Activity, and in vitro and in vivo Evaluation of Potential Candidates. Frontiers in Microbiology, 2021, 12, 658637.	3.5	4
119	Distinct Persistence Fate of Mycobacterium tuberculosis in Various Types of Cells. MSystems, 2021, 6, e0078321.	3.8	4
120	G protein-coupled receptor 17 restricts rabies virus replication via BAK-mediated apoptosis. Veterinary Microbiology, 2022, 265, 109326.	1.9	4
121	Comprehensive Analysis of Protein Acetylation and Glucose Metabolism in Mouse Brains Infected with Rabies Virus. Journal of Virology, 2022, 96, JVI0194221.	3.4	4
122	Pathogenesis of rabiesâ€"Editorial. Journal of NeuroVirology, 2005, 11, 74-75.	2.1	3
123	Pathogenicity of a natural reassortant hantavirus CGRn9415 in newborn rats and newborn mice. Journal of General Virology, 2012, 93, 1017-1022.	2.9	3
124	The role of interferon regulatory factor 7 in the pathogenicity and immunogenicity of rabies virus in a mouse model. Journal of General Virology, 2021, 102, .	2.9	3
125	A practicable method to prepare nitrated proteins with peroxynitrite and low concentration of sodium hydroxide. Molecular Biology Reports, 2020, 47, 1393-1398.	2.3	2
126	Different rabies outbreaks on two beef cattle farms in the same province of China: Diagnosis, virus characterization and epidemiological analysis. Transboundary and Emerging Diseases, 2021, 68, 1216-1228.	3.0	2

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127	The Pathogenic Features of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2): Possible Mechanisms for Immune Evasion?. Frontiers in Immunology, 2021, 12, 693579.	4.8	2
128	Preexposure and Postexposure Prophylaxis of Rabies With Adeno-Associated Virus Expressing Virus-Neutralizing Antibody in Rodent Models. Frontiers in Microbiology, 2021, 12, 702273.	3.5	2
129	Launching Animal Diseases: animal warfare and health, food safety, and public health. Animal Diseases, 2021, 1, 6.	1.4	1
130	lncRNA EDAL restricts rabies lyssavirus replication in a cell-specific and infection route-dependent manner. Journal of General Virology, 2022, 103, .	2.9	1
131	Animal diseases and human future. Animal Diseases, 2022, 2, 6.	1.4	1
132	RABIES VIRUS VACCINES. , 2015, , 387-426.		0
133	A Highly Attenuated Mumps Virus Strain of Genotype F Generated by Passaging in Vero Cells. Virologica Sinica, 2021, 36, 337-340.	3.0	0
134	Delineating the organization of projection neuron subsets in primary visual cortex with multiple fluorescent rabies virus tracing. Brain Structure and Function, 2021, 226, 951-961.	2.3	0
135	Correction for Tan et al., â€œTrypsin-Enhanced Infection with Porcine Epidemic Diarrhea Virus Is Determined by the S2 Subunit of the Spike Glycoproteinâ€. Journal of Virology, 2022, , e0040522.	3.4	0