

Xiaofeng Guo

List of Publications by Year in descending order

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27
papers

444
citations

687363

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#	ARTICLE	IF	CITATIONS
1	Expression of MIP-1 β (CCL3) by a Recombinant Rabies Virus Enhances Its Immunogenicity by Inducing Innate Immunity and Recruiting Dendritic Cells and B Cells. <i>Journal of Virology</i> , 2010, 84, 9642-9648.	3.4	67
2	Wild-type rabies virus induces autophagy in human and mouse neuroblastoma cell lines. <i>Autophagy</i> , 2016, 12, 1704-1720.	9.1	47
3	A Recombinant Rabies Virus Encoding Two Copies of the Glycoprotein Gene Confers Protection in Dogs against a Virulent Challenge. <i>PLoS ONE</i> , 2014, 9, e87105.	2.5	33
4	Recombinant rabies virus expressing IFN β 1 enhanced immune responses resulting in its attenuation and stronger immunogenicity. <i>Virology</i> , 2014, 468-470, 621-630.	2.4	25
5	Coexpression of double or triple copies of the rabies virus glycoprotein gene using a "self-cleaving" 2A peptide-based replication-defective human adenovirus serotype 5 vector. <i>Biologicals</i> , 2010, 38, 586-593.	1.4	23
6	A recombinant rabies virus carrying GFP between N and P affects viral transcription in vitro. <i>Virus Genes</i> , 2016, 52, 379-387.	1.6	23
7	Genome-Wide Transcriptional Profiling Reveals Two Distinct Outcomes in Central Nervous System Infections of Rabies Virus. <i>Frontiers in Microbiology</i> , 2016, 7, 751.	3.5	21
8	Expression of interleukin-6 by a recombinant rabies virus enhances its immunogenicity as a potential vaccine. <i>Vaccine</i> , 2017, 35, 938-944.	3.8	19
9	Complete Genome Sequence of a Highly Virulent Rabies Virus Isolated from a Rabid Pig in South China. <i>Journal of Virology</i> , 2012, 86, 12454-12455.	3.4	18
10	Recombinant rabies virus expressing interleukin-6 enhances the immune response in mouse brain. <i>Archives of Virology</i> , 2018, 163, 1889-1895.	2.1	17
11	Two potential recombinant rabies vaccines expressing canine parvovirus virion protein 2 induce immunogenicity to canine parvovirus and rabies virus. <i>Vaccine</i> , 2016, 34, 4392-4398.	3.8	16
12	Characterization of a wild rabies virus isolate of porcine origin in China. <i>Infection, Genetics and Evolution</i> , 2013, 17, 147-152.	2.3	15
13	The Deoptimization of Rabies Virus Matrix Protein Impacts Viral Transcription and Replication. <i>Viruses</i> , 2020, 12, 4.	3.3	14
14	Amino Acid Mutation in Position 349 of Glycoprotein Affect the Pathogenicity of Rabies Virus. <i>Frontiers in Microbiology</i> , 2020, 11, 481.	3.5	13
15	Omp16-based vaccine encapsulated by alginate-chitosan microspheres provides significant protection against <i>Haemophilus parasuis</i> in mice. <i>Vaccine</i> , 2017, 35, 1417-1423.	3.8	12
16	Phenotypic Consequences In vivo and In vitro of Rearranging the P Gene of RABV HEP-Flury. <i>Frontiers in Microbiology</i> , 2017, 8, 120.	3.5	10
17	iTRAQ protein profile analysis of neuroblastoma (NA) cells infected with the rabies viruses rHep-Flury and Hep-dC. <i>Frontiers in Microbiology</i> , 2015, 6, 691.	3.5	9
18	Rescue of a wild-type rabies virus from cloned cDNA and assessment of the proliferative capacity of recombinant viruses. <i>Virus Genes</i> , 2017, 53, 573-583.	1.6	9

#	ARTICLE	IF	CITATIONS
19	Phosphoprotein Gene Contributes to the Enhanced Apoptosis Induced by Wild-Type Rabies Virus GD-SH-01 In Vitro. <i>Frontiers in Microbiology</i> , 2017, 8, 1697.	3.5	9
20	Single amino acid change at position 255 in rabies virus glycoprotein decreases viral pathogenicity. <i>FASEB Journal</i> , 2020, 34, 9650-9663.	0.5	8
21	Rhabdovirus Infection Is Dependent on Serine/Threonine Kinase AP2-Associated Kinase 1. <i>Life</i> , 2020, 10, 170.	2.4	8
22	Phosphoprotein Gene of Wild-Type Rabies Virus Plays a Role in Limiting Viral Pathogenicity and Lowering the Enhancement of BBB Permeability. <i>Frontiers in Microbiology</i> , 2020, 11, 109.	3.5	7
23	Artesunate and Dihydroartemisinin Inhibit Rabies Virus Replication. <i>Virologica Sinica</i> , 2021, 36, 721-729.	3.0	6
24	Artesunate enhances the immune response of rabies vaccine as an adjuvant. <i>Vaccine</i> , 2019, 37, 7478-7481.	3.8	5
25	Rabies Virus-Induced Autophagy Is Dependent on Viral Load in BV2 Cells. <i>Frontiers in Microbiology</i> , 2021, 12, 595678.	3.5	4
26	Dihydroartemisinin Inhibits mTORC1 Signaling by Activating the AMPK Pathway in Rhabdomyosarcoma Tumor Cells. <i>Cells</i> , 2021, 10, 1363.	4.1	4
27	Phenotypic Consequence of Rearranging the N Gene of RABV HEP-Flury. <i>Viruses</i> , 2019, 11, 402.	3.3	2