

Orkide O Koyuncu

List of Publications by Year in descending order

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1040056

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#	ARTICLE	IF	CITATIONS
1	A Pseudorabies Virus Serine/Threonine Kinase, US3, Promotes Retrograde Transport in Axons via Akt/mToRC1. <i>Journal of Virology</i> , 2022, 96, JVI0175221.	3.4	7
2	Invasion of the Nervous System. <i>Current Issues in Molecular Biology</i> , 2021, 41, 1-62.	2.4	6
3	CRISPR/Cas9-Constructed Pseudorabies Virus Mutants Reveal the Importance of UL13 in Alphaherpesvirus Escape from Genome Silencing. <i>Journal of Virology</i> , 2021, 95, .	3.4	14
4	Identification of African Elephant Polyomavirus in wild elephants and the creation of a vector expressing its viral tumor antigens to transform elephant primary cells. <i>PLoS ONE</i> , 2021, 16, e0244334.	2.5	2
5	Pseudorabies Virus Infection Accelerates Degradation of the Kinesin-3 Motor KIF1A. <i>Journal of Virology</i> , 2020, 94, .	3.4	11
6	Latent versus productive infection: the alpha herpesvirus switch. <i>Future Virology</i> , 2018, 13, 431-443.	1.8	36
7	Retrograde axonal transport of rabies virus is unaffected by interferon treatment but blocked by emetine locally in axons. <i>PLoS Pathogens</i> , 2018, 14, e1007188.	4.7	37
8	Compartmented neuronal cultures reveal two distinct mechanisms for alpha herpesvirus escape from genome silencing. <i>PLoS Pathogens</i> , 2017, 13, e1006608.	4.7	30
9	Two Modes of the Axonal Interferon Response Limit Alphaherpesvirus Neuroinvasion. <i>MBio</i> , 2016, 7, e02145-15.	4.1	53
10	Investigating the biology of alpha herpesviruses with MS ² -based proteomics. <i>Proteomics</i> , 2015, 15, 1943-1956.	2.2	36
11	The Number of Alphaherpesvirus Particles Infecting Axons and the Axonal Protein Repertoire Determines the Outcome of Neuronal Infection. <i>MBio</i> , 2015, 6, .	4.1	38
12	Efficient Retrograde Transport of Pseudorabies Virus within Neurons Requires Local Protein Synthesis in Axons. <i>Cell Host and Microbe</i> , 2013, 13, 54-66.	11.0	63
13	Virus Infections in the Nervous System. <i>Cell Host and Microbe</i> , 2013, 13, 379-393.	11.0	465