Francisco Puerta Martinez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11261307/publications.pdf

Version: 2024-02-01

8 papers

145 citations

1478505 6 h-index 1588992 8 g-index

8 all docs 8 docs citations

8 times ranked

252 citing authors

#	Article	IF	CITATIONS
1	CTCF Binding to the First Intron of the Major Immediate Early (MIE) Gene of Human Cytomegalovirus (HCMV) Negatively Regulates MIE Gene Expression and HCMV Replication. Journal of Virology, 2014, 88, 7389-7401.	3.4	45
2	Murine cytomegalovirus major immediate-early protein 3 interacts with cellular and viral proteins in viral DNA replication compartments and is important for early gene activation. Journal of General Virology, 2010, 91, 2664-2676.	2.9	28
3	Nuclear domain 10 of the viral aspect. World Journal of Virology, 2013, 2, 110.	2.9	21
4	Leucine Zipper Domain Is Required for Kaposi Sarcoma-associated Herpesvirus (KSHV) K-bZIP Protein to Interact with Histone Deacetylase and Is Important for KSHV Replication. Journal of Biological Chemistry, 2012, 287, 15622-15634.	3.4	19
5	Functional Interaction of Nuclear Domain 10 and Its Components with Cytomegalovirus after Infections: Cross-Species Host Cells versus Native Cells. PLoS ONE, 2011, 6, e19187.	2.5	14
6	A Short <i>cis</i> -Acting Motif in the M112-113 Promoter Region Is Essential for IE3 To Activate M112-113 Gene Expression and Is Important for Murine Cytomegalovirus Replication. Journal of Virology, 2013, 87, 2639-2647.	3.4	9
7	Evidence of inability of human cytomegalovirus to reactivate Kaposi's sarcoma-associated herpesvirus from latency in body cavity-based lymphocytes. Journal of Clinical Virology, 2009, 46, 244-248.	3.1	5
8	H2B homology region of major immediate–early protein 1 is essential for murine cytomegalovirus to disrupt nuclear domain 10, but is not important for viral replication in cell culture. Journal of General Virology, 2011, 92, 2006-2019.	2.9	4