Eric Johannsen

List of Publications by Year
in descending order

34 papers	2,732 citations	201385 27 h-index	395343 33 g-index
34 all docs	34 docs citations	34 times ranked	3667 citing authors

#	Article	IF	Citations
1	Accurate Quantification of Overlapping Herpesvirus Transcripts from RNA Sequencing Data. Journal of Virology, 2022, 96, JVI0163521.	1.5	6
2	Epstein-Barr virus nuclear antigen 3C (EBNA3C) interacts with the metabolism sensing C-terminal binding protein (CtBP) repressor to upregulate host genes. PLoS Pathogens, 2021, 17, e1009419.	2.1	8
3	Epstein-Barr Virus Infection Promotes Epithelial Cell Growth by Attenuating Differentiation-Dependent Exit from the Cell Cycle. MBio, 2019, 10, .	1.8	25
4	CAGE-seq analysis of Epstein-Barr virus lytic gene transcription: 3 kinetic classes from 2 mechanisms. PLoS Pathogens, 2018, 14, e1007114.	2.1	34
5	Differentiation-Dependent LMP1 Expression Is Required for Efficient Lytic Epstein-Barr Virus Reactivation in Epithelial Cells. Journal of Virology, 2017, 91, .	1.5	40
6	Epstein-Barr Virus Nuclear Antigen 3 (EBNA3) Proteins Regulate EBNA2 Binding to Distinct RBPJ Genomic Sites. Journal of Virology, 2016, 90, 2906-2919.	1.5	35
7	An Epstein-Barr Virus-Encoded Protein Complex Requires an Origin of Lytic Replication In Cis to Mediate Late Gene Transcription. PLoS Pathogens, 2016, 12, e1005718.	2.1	47
8	The EBNA3 Family of Epstein-Barr Virus Nuclear Proteins Associates with the USP46/USP12 Deubiquitination Complexes to Regulate Lymphoblastoid Cell Line Growth. PLoS Pathogens, 2015, 11, e1004822.	2.1	40
9	Epigenetics of human papillomaviruses. Virology, 2013, 445, 205-212.	1.1	95
10	An RS Motif within the Epstein-Barr Virus BLRF2 Tegument Protein Is Phosphorylated by SRPK2 and Is Important for Viral Replication. PLoS ONE, 2013, 8, e53512.	1.1	19
11	Genome-Wide Analysis of Epstein-Barr Virus Rta DNA Binding. Journal of Virology, 2012, 86, 5151-5164.	1.5	34
12	Interpreting cancer genomes using systematic host network perturbations by tumour virus proteins. Nature, 2012, 487, 491-495.	13.7	349
13	Epstein-Barr virus exploits intrinsic B-lymphocyte transcription programs to achieve immortal cell growth. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 14902-14907.	3.3	180
14	Epsteinâ€“Barr virus nuclear protein 3C binds to the N-terminal (NTD) and beta trefoil domains (BTD) of RBP/CSL; Only the NTD interaction is essential for lymphoblastoid cell growth. Virology, 2011, 414, 19-25.	1.1	17
15	Epsteinâ€“Barr virus nuclear antigen 3C regulated genes in lymphoblastoid cell lines. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 337-342.	3.3	51
16	Genome-wide analysis reveals conserved and divergent features of Notch1/RBPJ binding in human and murine T-lymphoblastic leukemia cells. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 14908-14913.	3.3	221
17	EBV nuclear antigen EBNALP dismisses transcription repressors NCoR and RBPJ from enhancers and EBNA2 increases NCoR-deficient RBPJ DNA binding. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 7808-7813.	3.3	40
18	Epstein-Barr virus nuclear antigens 3C and 3A maintain lymphoblastoid cell growth by repressing p16 ^{INK4A} and p14 ^{ARF} expression. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 1919-1924.	3.3	112

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19	Genome-Wide Analysis Reveals Conserved and Divergent Features of Notch1/RBPJ Binding in Human and Murine T Lymphoblastic Leukemia Cells. Blood, 2011, 118, 5236-5236.	0.6	0
20	Epstein-Barr Virus LF2 Protein Regulates Viral Replication by Altering Rta Subcellular Localization. Journal of Virology, 2010, 84, 9920-9931.	1.5	28
21	Negative Autoregulation of Epstein-Barr Virus (EBV) Replicative Gene Expression by EBV SM Protein. Journal of Virology, 2009, 83, 8041-8050.	1.5	12
22	Epstein-Barr Virus Nuclear Protein 3C Domains Necessary for Lymphoblastoid Cell Growth: Interaction with RBP-JÎº Regulates TCL1. Journal of Virology, 2009, 83, 12368-12377.	1.5	29
23	Epstein-Barr Virus LF2: an Antagonist to Type I Interferon. Journal of Virology, 2009, 83, 1140-1146.	1.5	92
24	The Epstein-Barr Virus LF2 Protein Inhibits Viral Replication. Journal of Virology, 2008, 82, 8509-8519.	1.5	40
25	Epsteinâ€“Barr virus and virus human protein interaction maps. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 7606-7611.	3.3	348
26	RNAs induced by Epstein-Barr virus nuclear antigen 2 in lymphoblastoid cell lines. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 1900-1905.	3.3	67
27	Epstein-Barr Virus Nuclear Protein 3A Domains Essential for Growth of Lymphoblasts: Transcriptional Regulation through RBP-JÎº/CBF1 Is Critical. Journal of Virology, 2005, 79, 10171-10179.	1.5	36
28	EBNA3C Coactivation with EBNA2 Requires a SUMO Homology Domain. Journal of Virology, 2004, 78, 367-377.	1.5	53
29	Direct interactions between Epstein-Barr virus leader protein LP and the EBNA2 acidic domain underlie coordinate transcriptional regulation. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 1033-1038.	3.3	33
30	Proteins of purified Epstein-Barr virus. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 16286-16291.	3.3	383
31	Epstein-Barr Virus Nuclear Protein EBNA3A Is Critical for Maintaining Lymphoblastoid Cell Line Growth. Journal of Virology, 2003, 77, 10437-10447.	1.5	51
32	EBNA3A Association with RBP-JÎº Down-Regulates c -myc and Epstein-Barr Virus-Transformed Lymphoblast Growth. Journal of Virology, 2003, 77, 999-1010.	1.5	55
33	Epstein-Barr Virus Nuclear Antigen 3C Putative Repression Domain Mediates Coactivation of the LMP1 Promoter with EBNA-2. Journal of Virology, 2002, 76, 232-242.	1.5	80
34	An Epstein-Barr Virus That Expresses Only the First 231 LMP1 Amino Acids Efficiently Initiates Primary B-Lymphocyte Growth Transformation. Journal of Virology, 1999, 73, 10525-10530.	1.5	72