Nancy Raab-Traub

List of Publications by Year in descending order

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33 papers

3,123 citations

331538 21 h-index 454834 30 g-index

33 all docs 33 docs citations

times ranked

33

3049 citing authors

#	Article	IF	CITATIONS
1	Epstein–Barr virus in the pathogenesis of NPC. Seminars in Cancer Biology, 2002, 12, 431-441.	4.3	513
2	Epstein–Barr Virus MicroRNAs Are Evolutionarily Conserved and Differentially Expressed. PLoS Pathogens, 2006, 2, e23.	2.1	486
3	Replication of Epstein–Barr virus in human epithelial cells infected in vitro. Nature, 1983, 306, 480-483.	13.7	298
4	Epstein-Barr Virus LMP2A Transforms Epithelial Cells, Inhibits Cell Differentiation, and Activates Akt. Journal of Virology, 2000, 74, 10681-10689.	1.5	267
5	The Epstein–Barr Virus BART microRNAs target the pro-apoptotic protein Bim. Virology, 2011, 412, 392-400.	1.1	179
6	Novel mechanisms of EBV-induced oncogenesis. Current Opinion in Virology, 2012, 2, 453-458.	2.6	127
7	Epstein–Barr virus latent membrane protein 1 CTAR1 mediates rodent and human fibroblast transformation through activation of PI3K. Oncogene, 2005, 24, 6917-6924.	2.6	126
8	EBV Latent Membrane Protein 1 Activates Akt, NFκB, and Stat3 in B Cell Lymphomas. PLoS Pathogens, 2007, 3, e166.	2.1	101
9	The role of miRNAs and EBV BARTs in NPC. Seminars in Cancer Biology, 2012, 22, 166-172.	4.3	94
10	Epstein-barr virus integration in human lymphomas and lymphoid cell lines. Cancer, 1992, 70, 185-191.	2.0	89
11	Infection of Epstein–Barr virus in a gastric carcinoma cell line induces anchorage independence and global changes in gene expression. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 9593-9598.	3.3	86
12	Expression Profile of MicroRNAs in Epstein-Barr Virus-Infected AGS Gastric Carcinoma Cells. Journal of Virology, 2014, 88, 1389-1393.	1.5	84
13	LMP1 Strain Variants: Biological and Molecular Properties. Journal of Virology, 2006, 80, 6458-6468.	1.5	81
14	Induction of Id1 and Id3 by Latent Membrane Protein 1 of Epstein-Barr Virus and Regulation of p27/Kip and Cyclin-Dependent Kinase 2 in Rodent Fibroblast Transformation. Journal of Virology, 2004, 78, $13470-13478$.	1.5	76
15	Epstein–Barr virus strain variation in nasopharyngeal carcinoma from the endemic and non-endemic regions of China. , 1998, 76, 207-215.		74
16	Nasopharyngeal Carcinoma: An Evolving Role for the Epstein–Barr Virus. Current Topics in Microbiology and Immunology, 2015, 390, 339-363.	0.7	64
17	Host Gene Expression Is Regulated by Two Types of Noncoding RNAs Transcribed from the Epstein-Barr Virus BamHI A Rightward Transcript Region. Journal of Virology, 2015, 89, 11256-11268.	1.5	60
18	Accumulation of Cytoplasmic \hat{l}^2 -Catenin and Nuclear Glycogen Synthase Kinase $3\hat{l}^2$ in Epstein-Barr Virus-Infected Cells. Journal of Virology, 2004, 78, 11648-11655.	1.5	54

#	Article	IF	CITATIONS
19	Epstein–Barr virus enhances genome maintenance of Kaposi sarcoma-associated herpesvirus. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E11379-E11387.	3.3	48
20	Malignant neoplasms of the nasal cavity and paranasal sinuses: A series of 256 patients in Mexico City and Monterrey. Is air pollution the missing link?. Otolaryngology - Head and Neck Surgery, 2000, 122, 499-508.	1.1	26
21	Identification of Epstein-Barr Virus RK-BARFO-Interacting Proteins and Characterization of Expression Pattern. Journal of Virology, 2004, 78, 12848-12856.	1.5	24
22	Epstein-Barr Virus Latent Membrane Protein 2 Induces Autophagy To Promote Abnormal Acinus Formation. Journal of Virology, 2015, 89, 6940-6944.	1.5	23
23	EBV-induced oncogenesis., 2007,, 986-1006.		20
24	LMP1 Promotes Expression of Insulin-Like Growth Factor 1 (IGF1) To Selectively Activate IGF1 Receptor and Drive Cell Proliferation. Journal of Virology, 2015, 89, 2590-2602.	1.5	19
25	Alterations on chromosome 3 in endemic and nonendemic nasopharyngeal carcinoma. , 2000, 86, 244-250.		16
26	Alterations in cellular expression in EBV infected epithelial cell lines and tumors. PLoS Pathogens, 2019, 15, e1008071.	2.1	15
27	Changes in Expression Induced by Epstein-Barr Virus LMP1-CTAR1: Potential Role of bcl3. MBio, 2015, 6, .	1.8	14
28	Epstein-barr virus-related lymphomagenesis in a child with wiskott-aldrich syndrome. Hematological Oncology, 1993, 11, 139-145.	0.8	13
29	The ID proteins contribute to the growth of rodent fibroblasts during LMP1-mediated transformation. Virology, 2008, 376, 258-269.	1.1	13
30	Expression of thec-fgr related transcripts in epstein-barr virus-associated malignancies. International Journal of Cancer, 1988, 42, 29-35.	2.3	11
31	Global Proteomic Changes Induced by the Epstein-Barr Virus Oncoproteins Latent Membrane Protein 1 and 2A. MBio, 2018, 9, .	1.8	11
32	Rhesus lymphocryptovirus latent membrane protein 2A activates \hat{l}^2 -catenin signaling and inhibits differentiation in epithelial cells. Virology, 2008, 377, 273-279.	1.1	9
33	Major Role for Cellular MicroRNAs, Long Noncoding RNAs (IncRNAs), and the Epstein-Barr Virus-Encoded BART IncRNA during Tumor Growth <i>In Vivo</i> . MBio, 2022, 13, e0065522.	1.8	2