

Quentin Bazot

List of Publications by Year in descending order

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11
papers

295
citations

1040056

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1281871

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11
docs citations

11
times ranked

400
citing authors

#	ARTICLE	IF	CITATIONS
1	The EBNA3 Family: Two Oncoproteins and a Tumour Suppressor that Are Central to the Biology of EBV in B Cells. <i>Current Topics in Microbiology and Immunology</i> , 2015, 391, 61-117.	1.1	56
2	Epstein-Barr virus ensures B cell survival by uniquely modulating apoptosis at early and late times after infection. <i>ELife</i> , 2017, 6, .	6.0	54
3	EBV epigenetically suppresses the B cell-to-plasma cell differentiation pathway while establishing long-term latency. <i>PLoS Biology</i> , 2017, 15, e2001992.	5.6	50
4	Epstein-Barr Virus Proteins EBNA3A and EBNA3C Together Induce Expression of the Oncogenic MicroRNA Cluster miR-221/miR-222 and Ablate Expression of Its Target p57KIP2. <i>PLoS Pathogens</i> , 2015, 11, e1005031.	4.7	37
5	Epstein-Barr virus nuclear antigen 3A protein regulates CDKN2B transcription via interaction with MIZ-1. <i>Nucleic Acids Research</i> , 2014, 42, 9700-9716.	14.5	24
6	EBNA3C Directs Recruitment of RBPJ (CBF1) to Chromatin during the Process of Gene Repression in EBV Infected B Cells. <i>PLoS Pathogens</i> , 2016, 12, e1005383.	4.7	24
7	Core binding factor (CBF) is required for Epstein-Barr virus EBNA3 proteins to regulate target gene expression. <i>Nucleic Acids Research</i> , 2017, 45, 2368-2383.	14.5	17
8	Epstein-Barr Virus (EBV) Latent Protein EBNA3A Directly Targets and Silences the <i>STK39</i> Gene in B Cells Infected by EBV. <i>Journal of Virology</i> , 2018, 92, .	3.4	13
9	Phosphodiesterase-induced cAMP degradation restricts hepatitis B virus infection. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180292.	4.0	12
10	Epstein-Barr Virus Nuclear Antigen 3C Inhibits Expression of <i>COBLL1</i> and the <i>ADAM28-ADAMDEC1</i> Locus via Interaction with the Histone Lysine Demethylase KDM2B. <i>Journal of Virology</i> , 2018, 92, .	3.4	6
11	Requirement for PRC1 subunit BMI1 in host gene activation by Epstein-Barr virus protein EBNA3C. <i>Nucleic Acids Research</i> , 2019, 47, 2807-2821.	14.5	2