

	文章名	作者	期刊名	年份
1	Guanylate Binding Protein 4 Negatively Regulates Virus-Induced Type I IFN and Antiviral Response by Targeting IFN Regulatory Factor 7	Hu, Y; Wang, J; Yang, B; Zheng, NY; Qin, ML; Ji, YY; Lin, GM; Tian, L; Wu, XD; Wu, L; Sun, B	JOURNAL OF IMMUNOLOGY	2011
2	Construction and characterization of an infectious clone of coxsackievirus A16	Liu, F; Liu, QW; Cai, YC; Leng, QB; Huang, Z	VIROLOGY JOURNAL	2011
3	Penicillium marneffei-Stimulated Dendritic Cells Enhance HIV-1 Trans-Infection and Promote Viral Infection by Activating Primary CD4(+) T Cells	Qin, Y; Li, Y; Liu, W; Tian, RR; Guo, QQ; Li, SY; Li, HB; Zhang, DJ; Zheng, YT; Wu, L; Lan, K; Wang, JH	PLOS ONE	2011
4	You, me and Foxp3: immune regulation for two	Tsun, A; Li, YY; Li, B	IMMUNOTHERAPY	2011
5	Romance of the three kingdoms: RORgammat allies with HIF1alpha against FoxP3 in regulating T cell metabolism and differentiation	Tsun, A; Chen, ZJ; Li, NB	PROTEIN & CELL	2011
6	Mice with Different Susceptibility to Japanese Encephalitis Virus Infection Show Selective Neutralizing Antibody Response and Myeloid Cell Infectivity	Wang, K; Deubel, V	PLOS ONE	2011
7	Irregular Poliovirus Vaccination Correlates to Pulmonary Edema of Hand, Foot, and Mouth Disease	Deng, CY; Yang, CF; Wan, JF; Zhu, LY; Leng, QB	CLINICAL AND VACCINE IMMUNOLOGY	2011
8	Potent and Broad Anti-HIV-1 Activity Exhibited by a Glycosyl-Phosphatidylinositol-Anchored Peptide Derived from the CDR H3 of Broadly Neutralizing Antibody PG16	Liu, LH; Wen, M; Wang, WM; Wang, SM; Yang, LF; Liu, Y; Qian, MR; Zhang, LQ; Shao, YM; Kimata, JT; Zhou, P	JOURNAL OF VIROLOGY	2011
9	Kaposi's Sarcoma-Associated Herpesvirus-Encoded Latency-Associated Nuclear Antigen Reduces Interleukin-8 Expression in Endothelial Cells and Impairs Neutrophil Chemotaxis by Degrading Nuclear p65	Li, XF; Liang, DG; Lin, XZ; Robertson, ES; Lan, K	JOURNAL OF VIROLOGY	2011
10	DIDS blocks a chloride-dependent current that is	Xie, SQ; Wang, K; Yu, WJ; Lu, W; Xu, K; Wang, JW; Ye,	CELL RESEARCH	2011

	mediated by the 2B protein of enterovirus 71	B; Schwarz, W; Jin, Q; Sun, B		
11	Current understanding of Th2 cell differentiation and function	Li, ZH; Zhang, Y; Sun, B	PROTEIN & CELL	2011
12	Hepatitis C Virus NS5B Protein Delays S Phase Progression in Human Hepatocyte-derived Cells by Relocalizing Cyclin-dependent Kinase 2-interacting Protein (CINP)	Wang, YH; Wang, YC; Xu, Y; Tong, WY; Pan, TT; Li, JH; Sun, SH; Shao, JJ; Ding, HP; Toyoda, T; Yuan, ZH	JOURNAL OF BIOLOGICAL CHEMISTRY	2011
13	Viral delivery for gene therapy against cell movement in cancer	Wu, TL; Zhou, DM	ADVANCED DRUG DELIVERY REVIEWS	2011
14	Neutralizing antibody response in the patients with hand, foot and mouth disease to enterovirus 71 and its clinical implications	Yang, CF; Deng, CY; Wan, JF; Zhu, LY; Leng, QB	VIROLOGY JOURNAL	2011
15	Single-Particle Tracking of Hepatitis B Virus-like Vesicle Entry into Cells	Hao, X; Shang, X; Wu, JZ; Shan, YP; Cai, MJ; Jiang, JG; Huang, Z; Tang, ZY; Wang, HD	SMALL	2011
16	FOXP3 and ROR gamma t: Transcriptional regulation of Treg and Th17	Chen, ZJ; Lin, F; Gao, YY; Li, ZY; Zhang, J; Xing, Y; Deng, ZH; Yao, ZJ; Tsun, A; Li, B	INTERNATIONAL IMMUNOPHARMACOLOGY	2011
17	Regulation of adaptive immunity by the NLRP3 inflammasome	Chen, MK; Wang, HB; Chen, W; Meng, GX	INTERNATIONAL IMMUNOPHARMACOLOGY	2011
18	A human herpesvirus miRNA attenuates interferon signaling and contributes to maintenance of viral latency by targeting IKK epsilon	Liang, DG; Gao, Y; Lin, XZ; He, ZH; Zhao, QL; Deng, Q; Lan, K	CELL RESEARCH	2011
19	Emodin inhibits current through SARS-associated coronavirus 3a protein	Schwarz, S; Wang, K; Yu, WJ; Sun, B; Schwarz, W	ANTIVIRAL RESEARCH	2011
20	Detection, characterization and quantitation of Coxsackievirus A16 using polyclonal antibodies against recombinant capsid subunit proteins	Liu, QW; Ku, ZQ; Cai, YC; Sun, B; Leng, QB; Huang, Z	JOURNAL OF VIROLOGICAL METHODS	2011
21	Heterosubtypic Antibody Response Elicited with Seasonal	Ding, H; Tsai, CG; Zhou, F; Buchy, P; Deubel, V; Zhou,	PLOS ONE	2011

	Influenza Vaccine Correlates Partial Protection against Highly Pathogenic H5N1 Virus	P		
22	Biochemical characterization of enterovirus 71 3D RNA polymerase	Jiang, HB; Weng, LY; Zhang, N; Arita, M; Li, RQ; Chen, LJ; Toyoda, T	BIOCHIMICA ET BIOPHYSICA ACTA-GENE REGULATORY MECHANISMS	2011
23	Viral sequence evolution in Chinese genotype 1b chronic hepatitis C patients experiencing unsuccessful interferon treatment	Xiang, XG; Lu, J; Dong, ZX; Zhou, HJ; Tao, WY; Guo, Q; Zhou, XQ; Bao, SS; Xie, Q; Zhong, J	INFECTION GENETICS AND EVOLUTION	2011
24	Production of Hepatitis C Virus Lacking the Envelope-Encoding Genes for Single-Cycle Infection by Providing Homologous Envelope Proteins or Vesicular Stomatitis Virus Glycoproteins in trans	Li, R; Qin, Y; He, Y; Tao, WY; Zhang, N; Tsai, C; Zhou, P; Zhong, J	JOURNAL OF VIROLOGY	2011
25	Broad Humoral and Cellular Immunity Elicited by a Bivalent DNA Vaccine Encoding HA and NP Genes from an H5N1 Virus	Xu, K; Ling, ZY; Sun, LA; Xu, Y; Bian, C; He, YA; Lu, W; Chen, Z; Sun, B	VIRAL IMMUNOLOGY	2011
26	ECM1 controls T(H)2 cell egress from lymph nodes through re-expression of S1P(1)	Li, ZH; Zhang, YA; Liu, ZD; Wu, XD; Zheng, YH; Tao, ZY; Mao, KR; Wang, J; Lin, GM; Tian, L; Ji, YY; Qin, ML; Sun, SH; Zhu, XL; Sun, B	NATURE IMMUNOLOGY	2011
27	Superior Neutralizing Antibody Response and Protection in Mice Vaccinated with Heterologous DNA Prime and Virus Like Particle Boost against HPAI H5N1 Virus	Ding, H; Tsai, CG; Gutierrez, RA; Zhou, F; Buchy, P; Deubel, V; Zhou, P	PLOS ONE	2011
28	miR-K12-7-5p Encoded by Kaposi's Sarcoma-Associated Herpesvirus Stabilizes the Latent State by Targeting Viral ORF50/RTA	Lin, XZ; Liang, DG; He, ZH; Deng, QA; Robertson, ES; Lan, K	PLOS ONE	2011
29	Modification of Nonstructural Protein 1 of Influenza A Virus by SUMO1	Xu, K; Klenk, C; Liu, B; Keiner, B; Cheng, JK; Zheng, BJ; Li, L; Han, QL; Wang, C; Li, TX; Chen, Z; Shu, YL; Liu,	JOURNAL OF VIROLOGY	2011

JH; Klenk, HD; Sun, B