

	文章名	作者	期刊名	年份
1	Important Role of Platelets in Modulating Endotoxin-Induced Lung Inflammation in CFTR-Deficient Mice	Zhao, CQ; Su, EM; Yang, X; Gao, ZW; Li, L; Wu, HY; Jiang, YY; Su, X	PLOS ONE	2013
2	Negative Regulation of Interferon-induced Transmembrane Protein 3 by SET7-mediated Lysine Monomethylation	Shan, Z; Han, QL; Nie, J; Cao, XZ; Chen, ZJ; Yin, SY; Gao, YY; Lin, F; Zhou, XH; Xu, K; Fan, HM; Qian, ZK; Sun, B; Zhong, J; Li, B; Tsun, A	JOURNAL OF BIOLOGICAL CHEMISTRY	2013
3	The Cytokine and Chemokine Profiles in Patients with Hand, Foot and Mouth Disease of Different Severities in Shanghai, China, 2010	Zeng, M; Zheng, XY; Wei, RC; Zhang, N; Zhu, K; Xu, B; Yang, CH; Yang, CF; Deng, CY; Pu, DB; Wang, XH; Altmeyer, R; Leng, QB	PLOS NEGLECTED TROPICAL DISEASES	2013
4	Perspective on emergence and re-emergence of amantadine resistant influenza A viruses in domestic animals in China	Wan, XF; Carrel, M; Long, LP; Alker, AP; Emch, M	INFECTION GENETICS AND EVOLUTION	2013
5	Virus-like particles produced in <i>Saccharomyces cerevisiae</i> elicit protective immunity against Coxsackievirus A16 in mice	Zhao, H; Li, HY; Han, JF; Deng, YQ; Li, YX; Zhu, SY; He, YL; Qin, ED; Chen, R; Qin, CF	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY	2013
6	<i>Mycoplasma hyorhinis</i> Activates the NLRP3 Inflammasome and Promotes Migration and Invasion of Gastric Cancer Cells	Xu, YF; Li, H; Chen, W; Yao, XM; Xing, Y; Wang, X; Zhong, J; Meng, GX	PLOS ONE	2013
7	Inhibition of hepatitis C virus infection by polyoxometalates	Qi, Y; Xiang, Y; Wang, J; Qi, YF; Li, J; Niu, JQ; Zhong, J	ANTIVIRAL RESEARCH	2013
8	Elevated antigen-specific Th2 type response is associated with the poor prognosis of hand, foot and mouth disease	Wei, RC; Xu, LJ; Zhang, N; Zhu, K; Yang, JH; Yang, CH; Deng, CY; Zhu, ZM; De Groot, AS; Altmeyer, R; Zeng, M; Leng, QB	VIRUS RESEARCH	2013
9	Self-biotinylation and site-specific double labeling of baculovirus using quantum dots for single-virus in-situ	Zhang, FX; Zheng, ZH; Liu, SL; Lu, W; Zhang, ZF; Zhang, CL; Zhou, P; Zhang, Y; Long, G; He, ZK; Pang,	BIOMATERIALS	2013

	tracking	DW; Hu, QX; Wang, HZ		
10	Negative Regulation of Nmi on Virus-Triggered Type I IFN Production by Targeting IRF7	Wang, J; Yang, B; Hu, Y; Zheng, YH; Zhou, HY; Wang, YM; Ma, YL; Mao, KR; Yang, LL; Lin, GM; Ji, YY; Wu, XD; Sun, B	JOURNAL OF IMMUNOLOGY	2013
11	Zinc-finger-nucleases mediate specific and efficient excision of HIV-1 proviral DNA from infected and latently infected human T cells	Qu, XY; Wang, PF; Ding, DL; Li, L; Wang, HB; Ma, L; Zhou, X; Liu, SH; Lin, SG; Wang, XH; Zhang, GM; Liu, SJ; Liu, L; Wang, JH; Zhang, F; Lu, DR; Zhu, HZ	NUCLEIC ACIDS RESEARCH	2013
12	The psoriasis-associated D10N variant of the adaptor Act1 with impaired regulation by the molecular chaperone Hsp90	Wang, CH; Wu, L; Bulek, K; Martin, BN; Zepp, JA; Kang, ZZ; Liu, CN; Herjan, T; Misra, S; Carman, JA; Gao, J; Dongre, A; Han, SJ; Bunting, KD; Ko, JS; Xiao, H; Kuchroo, VK; Ouyang, WJ; Li, XX	CYTOKINE	2013
13	The Ubiquitin Ligase Stub1 Negatively Modulates Regulatory T Cell Suppressive Activity by Promoting Degradation of the Transcription Factor Foxp3	Chen, ZJ; Barbi, J; Bu, SR; Yang, HY; Li, ZY; Gao, YY; Jinasena, D; Fu, J; Lin, F; Chen, C; Zhang, J; Yu, N; Li, XP; Shan, Z; Nie, J; Gao, ZM; Tian, H; Li, YY; Yao, ZJ; Zheng, Y; Park, BV; Pan, ZY; Zhang, J; Dang, E; Li, ZG; Wang, HL; Luo, WB; Li, LW; Semenza, GL; Zheng, SG; Loser, K; Tsun, A; Greene, MI; Pardoll, DM; Pan, F; Li, B	IMMUNITY	2013
14	Construction and characterization of infectious hepatitis C virus chimera containing structural proteins directly from genotype 1b clinical isolates	Lu, J; Tao, WY; Li, R; Xiang, Y; Zhang, N; Xiang, XG; Xie, Q; Zhong, J	VIROLOGY	2013
15	The NLRP3 inflammasome activation in human or mouse cells, sensitivity causes puzzle	Wang, HB; Mao, LM; Meng, GX	PROTEIN & CELL	2013
16	Histamine enhances HIV-1-induced modulation of dendritic cells to skew naive T cell differentiation toward regulatory T cells	Zhai, RR; Jiang, AP; Wang, HB; Ma, L; Ren, XX; Jiang, JF; Wu, L; Wei, JF; Wang, JH	VIROLOGY	2013

17	PfSETvs methylation of histone H3K36 represses virulence genes in Plasmodium falciparum	Jiang, LB; Mu, JB; Zhang, QF; Ni, T; Srinivasan, P; Rayavara, K; Yang, WJ; Turner, L; Lavstsen, T; Theander, TG; Peng, WQ; Wei, GY; Jing, QQ; Wakabayashi, Y; Bansal, A; Luo, Y; Ribeiro, JMC; Scherf, A; Aravind, L; Zhu, J; Zhao, KJ; Miller, LH	NATURE	2013
18	Virus-like particles for enterovirus 71 produced from Saccharomyces cerevisiae potently elicits protective immune responses in mice	Li, HY; Han, JF; Qin, CF; Chen, R	VACCINE	2013
19	Human pathogenic fungus Trichophyton schoenleinii activates the NLRP3 inflammasome	Li, H; Wu, SX; Mao, LM; Lei, GW; Zhang, LP; Lu, AL; An, LG; Yang, GW; Abliz, P; Meng, GX	PROTEIN & CELL	2013
20	Ubiquitination signals critical to regulatory T cell development and function	Chen, ZJ; Luo, XR; Lu, Y; Zhu, T; Wang, JH; Tsun, A; Li, B	INTERNATIONAL IMMUNOPHARMACOLOGY	2013
21	Biofilm from a clinical strain of Cryptococcus neoformans activates the NLRP3 inflammasome	Lei, GW; Chen, MK; Li, H; Niu, JL; Wu, SX; Mao, LM; Lu, AL; Wang, HB; Chen, W; Xu, B; Leng, QB; Xu, CS; Yang, GW; An, LG; Zhu, LP; Meng, GX	CELL RESEARCH	2013
22	Hepatitis C virus NS4B blocks the interaction of STING and TBK1 to evade host innate immunity	Ding, Q; Cao, XZ; Lu, J; Huang, B; Liu, YJ; Kato, N; Shu, HB; Zhong, J	JOURNAL OF HEPATOLOGY	2013
23	Unusual architecture of the p7 channel from hepatitis C virus	OuYang, B; Xie, SQ; Berardi, MJ; Zhao, XH; Dev, J; Yu, WJ; Sun, B; Chou, JJ	NATURE	2013
24	Mixed Lineage Leukemia 5 (MLL5) Protein Regulates Cell Cycle Progression and E2F1-responsive Gene Expression via Association with Host Cell Factor-1 (HCF-1)	Zhou, PP; Wang, ZL; Yuan, XJ; Zhou, CH; Liu, LL; Wan, XL; Zhang, F; Ding, XD; Wang, CG; Xiong, SD; Wang, Z; Yuan, JD; Li, Q; Zhang, Y	JOURNAL OF BIOLOGICAL CHEMISTRY	2013
25	Kaposi's-sarcoma-associated-herpesvirus-activated dendritic cells promote HIV-1 trans-infection and suppress CD4(+) T cell proliferation	Liu, W; Qin, Y; Bai, L; Lan, K; Wang, JH	VIROLOGY	2013
26	Viral and Host Factors Required for Avian H5N1 Influenza	Zhang, H; Hale, BG; Xu, K; Sun, B	VIRUSES-BASEL	2013

A Virus Replication in Mammalian Cells				
27	Cellular localization of NLRP3 inflammasome	Wang, Y; Yang, C; Mao, KR; Chen, SZ; Meng, GX; Sun, B	PROTEIN & CELL	2013
28	A Variant Macaque-Tropic Human Immunodeficiency Virus Type 1 Is Resistant to Alpha Interferon-Induced Restriction in Pig-Tailed Macaque CD4(+) T Cells	Thippeshappa, R; Ruan, HM; Wang, WM; Zhou, P; Kimata, JT	JOURNAL OF VIROLOGY	2013
29	Control of regulatory T cells and T helper cells in human diseases: from bench to bedside	Zhou, XH; Li, B; Fan, HM; Liu, ZM	JOURNAL OF MOLECULAR CELL BIOLOGY	2013
30	60-kDa Tat-interactive Protein (TIP60) Positively Regulates Th-inducing POK (ThPOK)-mediated Repression of Eomesodermin in Human CD4(+) T Cells	Li, YY; Tsun, A; Gao, ZM; Han, ZJ; Gao, YY; Li, ZY; Lin, F; Wang, Y; Wei, G; Yao, ZJ; Li, B	JOURNAL OF BIOLOGICAL CHEMISTRY	2013
31	Rational design of thermostable vaccines by engineered peptide-induced virus self-biomimicry under physiological conditions	Wang, GC; Cao, RY; Chen, R; Mo, LJ; Han, JF; Wang, XY; Xu, XR; Jiang, T; Deng, YQ; Lyu, K; Zhu, SY; Qin, ED; Tang, RK; Qin, CF	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	2013
32	Trim21: a novel negative regulator in DNA sensor signaling	Yang, B; Wang, J; Sun, B	CELLULAR & MOLECULAR IMMUNOLOGY	2013
33	Active immunization with a Coxsackievirus A16 experimental inactivated vaccine induces neutralizing antibodies and protects mice against lethal infection	Cai, YC; Liu, QW; Huang, XL; Li, DP; Ku, ZQ; Zhang, YF; Huang, Z	VACCINE	2013
34	Identification of conserved neutralizing linear epitopes within the VP1 protein of coxsackievirus A16	Shi, JP; Huang, XL; Liu, QW; Huang, Z	VACCINE	2013
35	Novel Function of Trim44 Promotes an Antiviral Response by Stabilizing VISA	Yang, B; Wang, J; Wang, YM; Zhou, HY; Wu, XD; Tian, ZG; Sun, B	JOURNAL OF IMMUNOLOGY	2013
36	Negative regulation of NLRP3 inflammasome signaling	Chen, SZ; Sun, B	PROTEIN & CELL	2013
37	Pannexin-1 influences peritoneal cavity cell population	Wang, HB; Xing, Y; Mao, LM; Luo, Y; Kang, LS; Meng,	PROTEIN & CELL	2013

	but is not involved in NLRP3 inflammasome activation	GX		
38	Identification of the E3 Ubiquitinase Ubiquitin-specific Peptidase 21 (USP21) as a Positive Regulator of the Transcription Factor GATA3	Zhang, J; Chen, C; Hou, XX; Gao, YY; Lin, F; Yang, J; Gao, ZM; Pan, LN; Tao, LQ; Wen, CJ; Yao, ZJ; Tsun, A; Shi, GC; Li, B	JOURNAL OF BIOLOGICAL CHEMISTRY	2013
39	Regulatory functions of innate-like B cells	Zhang, XM	CELLULAR & MOLECULAR IMMUNOLOGY	2013
40	Unraveling of a Neutralization Mechanism by Two Human Antibodies against Conserved Epitopes in the Globular Head of H5 Hemagglutinin	Qian, MR; Hu, HX; Zuo, T; Wang, GQ; Zhang, LQ; Zhou, P	JOURNAL OF VIROLOGY	2013
41	Neutralizing Antibodies Induced by Recombinant Virus-Like Particles of Enterovirus 71 Genotype C4 Inhibit Infection at Pre- and Post-attachment Steps	Ku, ZQ; Ye, XH; Huang, XL; Cai, YC; Liu, QW; Li, Y; Su, ZG; Huang, Z	PLOS ONE	2013
42	Fluorescent primer-based in vitro transcription system of viral RNA-dependent RNA polymerases	Wang, Q; Weng, LY; Jiang, HB; Zhang, SJ; Toyoda, T	ANALYTICAL BIOCHEMISTRY	2013
43	Nitric oxide suppresses NLRP3 inflammasome activation and protects against LPS-induced septic shock	Mao, KR; Chen, SZ; Chen, MK; Ma, YL; Wang, Y; Huang, B; He, ZY; Zeng, Y; Hu, Y; Sun, SH; Li, J; Wu, XD; Wang, XR; Strober, W; Chen, C; Meng, GX; Sun, B	CELL RESEARCH	2013
44	Trimeric Glycosylphosphatidylinositol-Anchored HCDR3 of Broadly Neutralizing Antibody PG16 Is a Potent HIV-1 Entry Inhibitor	Liu, LH; Wang, WM; Yang, LF; Ren, HH; Kimata, JT; Zhou, P	JOURNAL OF VIROLOGY	2013
45	Fully human broadly neutralizing monoclonal antibodies against influenza A viruses generated from the memory B cells of a 2009 pandemic H1N1 influenza vaccine recipient	Hu, WB; Chen, AZ; Miao, Y; Xia, SL; Ling, ZY; Xu, K; Wang, TY; Xu, Y; Cui, J; Wu, HQ; Hu, GY; Tian, L; Wang, LL; Shu, YL; Ma, XW; Xu, BL; Zhang, J; Lin, XJ; Bian, C; Sun, B	VIROLOGY	2013
46	The Four and a Half LIM-only Protein 2 (FHL2) Activates Transforming Growth Factor beta (TGF-beta) Signaling by	Xia, T; Levy, L; Levillayer, F; Jia, BS; Li, GY; Neuveut, C; Buendia, MA; Lan, K; Wei, Y	JOURNAL OF BIOLOGICAL CHEMISTRY	2013

	Regulating Ubiquitination of the E3 Ligase Arkadia			
47	Neonatal Plasmacytoid Dendritic Cells (pDCs) Display Subset Variation but Can Elicit Potent Anti-Viral Innate Responses	Zhang, XM; Lepelley, A; Azria, E; Lebon, P; Roguet, G; Schwartz, O; Launay, O; Leclerc, C; Lo-Man, R	PLOS ONE	2013
48	Combined effects of p53 and MDM2 polymorphisms on susceptibility and surgical prognosis in hepatitis B virus-related hepatocellular carcinoma	Yang, Y; Xia, T; Li, N; Zhang, J; Yang, Y; Cong, WM; Deng, Q; Lan, K; Zhou, WP	PROTEIN & CELL	2013
49	Characterization of enterovirus 71 capsids using subunit protein-specific polyclonal antibodies	Liu, QW; Huang, XL; Ku, ZQ; Wang, T; Liu, F; Cai, YC; Li, DP; Leng, QB; Huang, Z	JOURNAL OF VIROLOGICAL METHODS	2013
50	The psoriasis-associated D10N variant of the adaptor Act1 with impaired regulation by the molecular chaperone hsp90	Wang, CH; Wu, L; Bulek, K; Martin, BN; Zepp, JA; Kang, ZZ; Liu, CN; Herjan, T; Misra, S; Carman, JA; Gao, J; Dongre, A; Han, SJ; Bunting, KD; Ko, JS; Xiao, H; Kuchroo, VK; Ouyang, WJ; Li, XX	NATURE IMMUNOLOGY	2013