

癌变与侵袭原理教育部重点实验室

Key Laboratory of Cancer Carcinogenesis and Invasion of Chinese Ministry of Education

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2019年12月7日 星期六



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实验室2011年发表论文 (中南大学)

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序号	论文题目	全部作者	期刊名	年, 卷(期): 页	影响因子
01	Cancer research: past, present and future.	Cao Y, DePinho RA, Ernst M, Vousden K.	Nat Rev Cancer.	2011 Sep 15;11(10):749-54	37.17
02	miR-216b suppresses tumor growth and invasion by targeting KRAS in nasopharyngeal carcinoma.	Deng M, Tang H, Zhou Y, Zhou M, Xiong W, Zheng Y, Ye Q, Zeng X, Liao Q, Guo X, Li X, Ma J, Li G.	J Cell Sci	2011;124(Pt 17):2997-3005	6.29
03	NOR1 is an HSF1- and NRF1-regulated putative tumor suppressor inactivated by promoter hypermethylation in nasopharyngeal carcinoma.	Li W, Li X, Wang W, Li X, Tan Y, Yi M, Yang J, McCarthy JB, Xiong W, Wu M, Ma J, Su B, Zhang Z, Liao Q, Xiang B, Li G	Carcinogenesis	2011;32(9):1305-14.	5.402
04	N,N'-dinitrosopiperazine-mediated ezrin protein phosphorylation via activation of Rho kinase and protein kinase C is involved in metastasis of nasopharyngeal carcinoma 6-10B cells.	Tang F, Zou F, Peng Z, Huang D, Wu Y, Chen Y, Duan C, Cao Y, Mei W, Tang X, Dong Z.	J Biol Chem.	2011 Oct 21;286(42):36956-67.	5.328
05	Toll-like Receptor 3 (TLR3) Induces Apoptosis via Death Receptors and Mitochondria by Up-regulating the Transactivating p63 Isoform(TAP63α).	Ruili Sun, Yu Zhang, Qingshan Lv, Bei Liu, Miao Jin, Weijia Zhang, Qing He, Minjie Deng, Xueting Liu, Guancheng Li, Yuchui Li, Guohua Zhou, Pingli Xie, Xiumei Xie, Jinyue Hu, and Zhaojun Duan	THE JOURNAL OF BIOLOGICAL CHEMISTRY	2011 May 6; 286(18): 15918-15928	5.314
06	EBV encoded miR-BHRF1-1 potentiates viral lytic replication by downregulating host p53 in nasopharyngeal carcinoma.	.Li Z, Chen X, Li L, Liu S, Yang L, Ma X, Tang M, Bode AM, Dong Z, Sun L, Cao Y.	Int J Biochem Cell Biol	2011 Nov 17. [Epub ahead of print]	4.956
07	Grifolin, a potent antitumour natural product upregulates death-associated protein kinase 1 DAPK1 via p53 in nasopharyngeal carcinoma cells.	Luo XJ, Li LL, Deng QP, Yu XF, Yang LF, Luo FJ, Xiao LB, Chen XY, Ye M, Liu JK, Cao Y	Eur J Cancer	2011 Jan;47(2):316-25.	4.944
08	Tumor-conditioned mesenchymal stem cells display hematopoietic differentiation and diminished influx of Ca ²⁺ .	Zhang L张李洋, Tang A, Zhou Y, Tang J, Luo Z, Jiang C, Li X, Xiang J, Li G李桂源.	Stem Cell Dev	2011 Sep 9. [Epub ahead of print]	4.791
09	Down-Regulation of EBV-LMP1 Radio-Sensitizes Nasal Pharyngeal Carcinoma Cells via NF-κB Regulated ATM Expression..	Ma X, Yang L, Xiao L, Tang M, Liu L, Li Z, Deng M, Sun L, Cao Y.	PLoS One	2011;6(11):e24647	4.411
10	Integrated Analysis of Multiple Gene Expression Profiling Datasets Revealed Novel Gene Signatures and Molecular Markers in Nasopharyngeal Carcinoma.	Huang C, Tang H, Zhang W, She X, Liao Q, Li X, Wu M, Li G.	Cancer Epidemiol Biomarkers Prev.	2011 Dec 1. [Epub ahead of print]	4.19
11	Identification of annexin A1 as a proinvasive and prognostic factor for lung adenocarcinoma.	Ying-Fu Liu, Peng-Fei Zhang, Mao-Yu Li, Quo-Qing Li, Zhu-Chu Chen.	Clin Exp Metastasis	2011;28:413-425	4.112
12	MiR-185 Targets the DNA Methyltransferases 1 and Regulates Global DNA Methylation in Human Glioma.	.Zhang Z, Tang H, Wang Z, Zhang B, Liu W, Lu H, Xiao L, Liu X, Wang R, Li X, Wu M, Li G.	Mol Cancer	2011;10(1):124.	3.779
13	Cloning and functional characterization of TCRP1, a novel gene mediating resistance to	Yixue Gu, Shasha Fan, Yan Xiong, Bo Peng, Guopei Zheng, Yanhui Yu, Yongmei Ouyang, Zhimin He.	FEBS Letters	2011;585:881-887	3.601

	cisplatin in an oral squamous cell carcinoma cell line.				
14	Cis-regulatory functions of overlapping HIF-1alpha/E-box/AP-1-like sequences of CD164. 2011;12:44.	Tang J, Luo Z, Zhou G, Song C, Yu F, Xiang J, Li G	BMC Mol Biol.	2011;12:44.	3.188
15	LRRC4 inhibits the proliferation of human glioma cells by modulating the expression of STMN1 and microtubule polymerization.	Wang R,Wang Z, Yang J, Liu X, Wang L, Guo X, Zeng F, Wu M, Li G	J Cell Biochem	2011; 112(12):3621-9	3.122
16	Underlying mechanisms for LTF inactivation and its functional analysis in nasopharyngeal carcinoma cell lines.	Hejun Zhang,Xiangling Feng,Weidong Liu, Xingjun Jiang, Wenjiao Shan,Chengan Huang,Hongmei Yi,Bin Zhu,Wen Zhou, Lei Wang, Chunmei Liu,Lihua Zhang, Wenting Jia, Wei Huang, Guifei Li, Jia Shi, Siyi Wanggou,Kaitai Yao,and Caiping Ren.	J Cell Biochem	2011, 112 (7):1832-1843	3.122
17	HESRG: a novel biomarker for intracranial germinoma and embryonal carcinoma. .	Wanggou SY, Jiang XJ, Li QY, Zhang LH, Liu DY, Li GF, Feng XL, Liu WD, Zhu B, Huang W, Shi J, Yuan XR, Ren CP.	J Neurooncol	2011, 106:251–259	2.929
18	F10 gene hypomethylation, a putative biomarker for glioma prognosis.	Liu X, Tang H, Wang Z, Huang C, Zhang Z, She X, Wu M, Li G	J Neurooncol	2011 Dec 13. [Epub ahead of print]	2.928
19	Isolation and characterization of aphidicolin and chlamydosporol derivatives from Tolypocladium inflatum.	Lin J, Chen X, Cai X, Yu X, Liu X, Cao Y, Che Y.	J Nat Prod	2011 Aug 26;74(8):1798-804	2.872
20	DAPK1 mediates the G1 phase arrest in human nasopharyngeal carcinoma cells induced by grifolin, a potential antitumor natural product.	Luo XJ, Li W, Yang LF, Yu XF, Xiao LB, Tang M, Dong X, Deng QP, Bode AM, Liu JK, Cao Y	Eur J Pharmacol.	2011 Nov 30;670(2-3):427-34.	2.737
21	6POTEH hypomethylation, a new epigenetic biomarker for glioma prognosis. .	.Liu X, Tang H, Zhang Z, Li W, Wang Z, Zheng Y, Wu M, Li G	Brain Res	2011;1391:125-31.	2.623
22	Interaction of hsa-miR-381 and glioma suppressor LRRC4 is involved in glioma growth.	Tang H, Liu X, Wang Z, She X, Zeng X, Deng M, Liao Q, Guo X, Wang R, Li X, Zeng F, Wu M, Li G	Brain Res	2011;1390:21-32.	2.623
23	The microRNA-processing enzymes: Drosha and Dicer can predict prognosis of nasopharyngeal carcinoma..	Guo X, Liao Q, Chen P, Li X, Xiong W, Ma J, Li X, Luo Z, Tang H, Deng M, Zheng Y, Wang R, Zhang W, Li G.	J Cancer Res Clin Oncol	2011 Sep 28.	2.485
24	Analysis of the contribution of nasopharyngeal epithelial cancer cells to the induction of a local inflammatory response.	.Liao Q, Guo X, Li X, Li X, Chen P, Liang F, Tang H, Deng M, Wu M, Ma J, Xiong W, Li G.	J Cancer Res Clin Oncol.	2011 Sep 30	2.485
25	.Impact of experimental and demographic variables in serum peptide profiling based on magnetic bead and MALDI-TOF mass spectrometry.	Zeng X, Zhao L, Li Z, Yang J, Xiang JJ, Wu MH, Li XY, Shen SR, Li GY	Clin Chim Acta	2011; 412(1-2):112-9.	2.388
26	Differential expression of oxidized nitro domain containing protein 1 (NOR1), in mouse tissues and in normal and cancerous human tissues.	Xiang B, Wang W, Li W, Li X, Li X, Li G	Gene	2011 Dec 1. [Epub ahead of print]	2.266
27	Modulatory effects of tumor-derived heat shock protein in DNA vaccination against nasopharyngeal carcinoma.	Jia-Jia Wang, Chen Luo, Yue-Hui Li, Guan-Cheng Li	Int Immunopharmacol	2011, 11(4):462-467	2.214
28	Risk of nasopharyngeal carcinoma associated with polymorphic lactotransferrin haplotypes.	Zhou Y, Wang W, Zheng D, Peng S, Xiong W, Ma J, Zeng Z, Wu M, Zhou M, Xiang J, Xiang B, Li X, Li X, Li G.	Med Oncol	2011 Oct 20. [Epub ahead of print]	2.21
29	TCRP1 promotes radioresistance of oral squamous cell carcinoma cells via Akt signaling pathway.	Yixue Gu, Shasha Fan, Binjie Liu, Guopei Zheng, Yanhui Yu, Yongmei Ouyang, Zhimin He.	Mol Cell Biochem	2011	2.167
30	A precise excision of the complete Epstein-Barr virus genome in a plasmid based on a bacterial artificial chromosome.	Yu Z Lu J, Yu H, Yan Q, Zuo L, Li G.	J Virol Methods	2011 Sep;176(1-2):103-7	2.139
31	Novel potential markers of nasopharyngeal carcinoma for diagnosis and therapy.	Tang F, Xie C, Huang D, Wu Y, Zeng M, Yi L, Wang Y, Mei W, Cao Y, Sun L.	Clin Biochem	2011 Jun;44(8-9):711-8.	2.043
32	Heterogeneity of aberrant immunoglobulin expression in	Hu D, Duan Z, Li M, Jiang Y, Liu H, Zheng H, Li L, Bode AM, Dong	Cell Mol Immunol	2011 Nov;8(6):479-85.	2.026

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33	Promotion of cell proliferation and inhibition of ADCC by cancerous immunoglobulin expressed in cancer cell lines. PMID: 22036905.	Li M, Zheng H, Duan Z, Liu H, Hu D, Bode A, Dong Z, Cao Y.	Cell Mol Immunol	2011 Oct 31. [Epub ahead of print]	2.026
34	Grade-Specific Expression Profiles of miRNAs/mRNAs and Docking Study in Human Grade I-III Astrocytomas.	Li D, Chen P, Li XY, Zhang LY, Xiong W, Zhou M, Xiao L, Zeng F, Li XL, Wu MH, Li GY	OMICS	2011;15(10):673-82.	1.944
35	Stage-associated dynamic activity profile of transcription factors in nasopharyngeal carcinoma progression based on protein/DNA array analysis.	.Su B, Tang HL, Deng M, Liao QJ, Zeng X, Zhang WL, Xiang B, Wang L, Li XL, Li XY, Wu MH, Li GY.	OMICS	2011;15(1-2):49-60.	1.944
36	Nasopharyngeal carcinoma: Advances in genomics and molecular genetics.	ZENG ZY, HUANG HB, ZHANG WL, XIANG B, ZHOU M, ZHOU YH, MA J, YI M, LI XY, LI XL, XIONG W, LI GY.	SCIENCE CHINA Life Sciences.	October 2011 Vol.54 No.10: 1-10	1.345
37	GFP示踪观察移植瘤原代培养细胞的生长规律.	左培莲, 卢建红, 俞海波, 喻正源, 晏其佳, 何威, 唐珂, 李桂源	生物化学与生物物理进展	2011	0.236

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