

entry b	j.count	duplic:	Title / PubPeer link	Journal	Year	DOI	Funky correspon	Affiliations-Dept	Affiliations-Hosp	City	Province
1			microRNA-29b inhibits cell growth and promotes	BioFactors	2019	10.1002/biof.1579		Department of G	Henan Cancer Hc	Zhengzhou	Henan
2			Angelica polysaccharide exhibits antitumor effect	BioFactors	2019	10.1002/biof.1586		Department of P	The Affiliated Ho	Qingdao	Shandong
3			Angelica polysaccharide alleviates TNF-α-induced	BioFactors	2019	10.1002/biof.1588		Department of T	Jining No. 1 Peop	Jining	Shandong
4			K-Ras G12V/T35S -ERK1/2 pathway regulates H2B	BioFactors	2019	10.1002/biof.1589		Department of B	The Affiliated Ho	Guiyang	Guizhou
5			The inhibitory function of icariin in cell model of b	BioFactors	2019	10.1002/biof.1591	No	Department of R	China-Japan Unic	Changchun	Jilin
6			Circular RNA ANKRD36 attends to lipopolysacchari	BioFactors	2019	10.1002/biof.1592		Department of P	Jining No. 1 Peop	Jining	Shandong
7			Protective impacts of circular RNA VMA21 on lipop	BioFactors	2019	10.1002/biof.1593		Department of P	Jining No. 1 Peop	Jining	Shandong
8			Quercetin alleviates lipopolysaccharide-induced in	BioFactors	2019	10.1002/biof.1596		Department of N	Linyi Central Hos	Linyi	Shandong
9			Long noncoding RNA Mirt2 prohibits lipopolysacch	BioFactors	2019	10.1002/biof.1602		Heart Center	Qingdao Women	Qingdao	Shandong
10			Knockdown of circular RNA circZNF652 remits LPS	BioFactors	2019	10.1002/biof.1606		Department of P	Jining No. 1 Peop	Jining	Shandong
11			Propofol exerts neuroprotective functions by dow	BioFactors	2020	10.1002/biof.1607		Department of A	Huaihe Hospital	Kaifeng	Henan
12			Emodin relieved lipopolysaccharide-evoked inflam	BioFactors	2020	10.1002/biof.1609		Department of P	Jining No. 1 Peop	Jining	Shandong
13			Alkannin represses growth of pancreatic cancer ce	BioFactors	2020	10.1002/biof.1613		Department of C	Jining No. 1 Peop	Jining	Shandong
14			JMJD6-STAT3 Y705ph axis promotes autophagy in	BioFactors	2020	10.1002/biof.1614		Department of C	Jining No. 1 Peop	Jining	Shandong
15			MicroRNA-31 weakens cisplatin resistance of med	BioFactors	2020	10.1002/biof.1616		Department of P	Jining No. 1 Peop	Jining	Shandong
16	16		Circular RNA-0072309 has antitumor influences in	BioFactors	2020	10.1002/biof.1618		Department of H	Hwa Mei Hospita	Ningbo	Zhejiang
1			MicroRNA-126 inhibits proliferation, migration, in	Journal of Cellular Biochemistry	2017	10.1002/jcb.26024		Department of O	China-Japan Unic	Changchun	Jilin
2			Knockdown of lncRNA MEG3 inhibits viability, mig	Journal of Cellular Biochemistry	2018	10.1002/jcb.26230		Department of O	China-Japan Unic	Changchun	Jilin
3			Knockdown of lncRNA HULC inhibits proliferation,	Journal of Cellular Biochemistry	2018	10.1002/jcb.26273		Department of O	China-Japan Unic	Changchun	Jilin
4			ZIC2 promotes viability and invasion of human ost	Journal of Cellular Biochemistry	2018	10.1002/jcb.26387	BrendaWillinghar	Department of O	Zhujiang Hospita	Guangzhou	Guangdong
5			MicroRNA-29a inhibits proliferation and motility o	Journal of Cellular Biochemistry	2018	10.1002/jcb.26426	nancycook4925@	Department of Ir	The First Affiliate	Zhengzhou	Henan
6			MicroRNA-103 confers the resistance to long-treat	Journal of Cellular Biochemistry	2017	10.1002/jcb.26431		Department of H	The Second Affili	Xi'an	Shaanxi
7			Knockdown of long non-coding RNA ANRIL inhibits	Journal of Cellular Biochemistry	2018	10.1002/jcb.26437		Department of N	The First Hospita	Changchun	Jilin
8			lncRNA H19 promotes epithelial-mesenchymal tra	Journal of Cellular Biochemistry	2018	10.1002/jcb.26537		Department of R	Henan Provincial	Zhengzhou	Henan
9			microRNA-383 suppresses the PI3K-AKT-MTOR sig	Journal of Cellular Biochemistry	2018	10.1002/jcb.26585		Department of G	Xuzhou Central	Xuzhou	Jiangsu
10			Retraction : HCFU inhibits cervical cancer cells gro	Journal of Cellular Biochemistry	2017	10.1002/jcb.26570		Department of O	Jining No. 1 Peop	Jining	Shandong
11			Long non-coding RNA ASBEL promotes osteosarco	Journal of Cellular Biochemistry	2018	10.1002/jcb.26671		Department of O	China-Japan Unic	Changchun	Jilin
12			Ginsenoside Rh2 inhibits proliferation and migrati	Journal of Cellular Biochemistry	2018	10.1002/jcb.26716	marildivisio2531@	Department of P	Jining No. 1 Peop	Jining	Shandong
13			Long non-coding RNA SNHG14 contributes to gast	Journal of Cellular Biochemistry	2018	10.1002/jcb.26889		Department of G	The Changan Dis	Xi'an	Shaanxi
14			lncRNA ATB promotes proliferation and metastasi	Journal of Cellular Biochemistry	2018	10.1002/jcb.26894		Department of R	The Affiliated Ho	Qingdao	Shandong
15			Beta-elemene increases chemosensitivity to 5-fluc	Journal of Cellular Biochemistry	2018	10.1002/jcb.26914		Department of A	Jining No. 1 Peop	Jining	Shandong
16			Baicalin prevents tumor necrosis factor-α-induce	Journal of Cellular Biochemistry	2018	10.1002/jcb.27095		Department of E	Jining No. 1 Peop	Jining	Shandong
17			MicroRNA-150-5p affects cell proliferation, apopt	Journal of Cellular Biochemistry	2018	10.1002/jcb.27108	mattieherndon1	Department of N	Liaocheng Peopl	Liaocheng	Shandong
18			MicroRNA-136 promotes lipopolysaccharide-induc	Journal of Cellular Biochemistry	2018	10.1002/jcb.27208		Department of O	China-Japan Unic	Changchun	Jilin
19			Long noncoding RNA SNHG15 enhances the devel	Journal of Cellular Biochemistry	2018	10.1002/jcb.27257		Department of N	Shandong Provin	Jinan	Shandong
20			Downregulation of long noncoding RNA Sox2ot pri	Journal of Cellular Biochemistry	2018	10.1002/jcb.27280		Department of O	Guangdong Gen	Guangzhou	Guangdong
21			Triptolide inhibits the proliferation and migration	Journal of Cellular Biochemistry	2018	10.1002/jcb.27307	RosettajKirkland	Department of P	Jining No. 1 Peop	Jining	Shandong
22			Knockdown of long noncoding RNA urothelial carc	Journal of Cellular Biochemistry	2018	10.1002/jcb.27344		Department of G	Jining No. 1 Peop	Jining	Shandong
23			Long noncoding RNA MALAT1 alleviates lipopolys	Journal of Cellular Biochemistry	2018	10.1002/jcb.27357		Department of R	Qilu Hospital of	Jinan	Shandong
24			MicroRNA-133a inhibits gastric cancer cells growt	Journal of Cellular Biochemistry	2018	10.1002/jcb.27403		Department of G	Shengli Oilfield	C Dongying	Shandong
25			Downregulation of microRNA-1469 promotes the	Journal of Cellular Biochemistry	2019	10.1002/jcb.27786		The First Depart	Tianjin Medical U	Tianjin	Tianjin
26			Long noncoding RNA MEG3 inhibits proliferation a	Journal of Cellular Biochemistry	2018	10.1002/jcb.28026		Department of N	China-Japan Unic	Changchun	Jilin
27			Ailanthone exerts an antitumor function on the de	Journal of Cellular Biochemistry	2019	10.1002/jcb.28329		Department of T	Linyi Central Hos	Linyi	Shandong
28			Emodin protects H9c2 cells against hypoxia-induce	Journal of Cellular Biochemistry	2019	10.1002/jcb.28385		Department of C	The First Hospita	Shijiazhuang	Hebei
29			Downregulation of lncRNA TUG1 contributes to th	Journal of Cellular Biochemistry	2019	10.1002/jcb.28409		Department of Ir	Shenzhen People	Shenzhen	Guangdong
30			Knockdown of long noncoding RNA HOTAIR inhibit	Journal of Cellular Biochemistry	2019	10.1002/jcb.28500		Department of B	Jining No. 1 Peop	Jining	Shandong
31			The long noncoding RNA cardiac hypertrophy-rela	Journal of Cellular Biochemistry	2019	10.1002/jcb.28611		Department of H	Jining No. 1 Peop	Jining	Shandong
32			Upregulation of long noncoding RNA TUG1 contrit	Journal of Cellular Biochemistry	2019	10.1002/jcb.28614		Department of O	Jining No. 1 Peop	Jining	Shandong
33			Vinculin promotes gastric cancer proliferation and	Journal of Cellular Biochemistry	2019	10.1002/jcb.28686		The Affiliated Qir	The Affiliated Qir	Qingdao	Shandong

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34			lncRNA-ATB promotes viability, migration, and angiogenesis in human umbilical vein endothelial cells	Journal of Cellular Biochemistry	2019	10.1002/jcb.28692		Department of V	Jining No. 1 Peop	Jining	Shandong
35			Sapylin inhibits lung cancer cell proliferation and migration	Journal of Cellular Biochemistry	2019	10.1002/jcb.28729	CaseyPeiffer831	Department of R	Dongying People	Dongying	Shandong
36			Protective impacts of long noncoding RNA taurine on endothelial cells	Journal of Cellular Biochemistry	2019	10.1002/jcb.28755		Department of P	Jining No. 1 Peop	Jining	Shandong
37			Knockdown of lncRNA-UCA1 inhibits cell viability and migration	Journal of Cellular Biochemistry	2019	10.1002/jcb.28777		Department of N	Anqiu People's H	Anqiu	Shandong
38			Baicalein retards proliferation and collagen deposition in human umbilical vein endothelial cells	Journal of Cellular Biochemistry	2019	10.1002/jcb.28829		Department of B	Qingdao Central	Qingdao	Shandong
39			Overexpression of miR-4286 is an unfavorable prognostic factor in human breast cancer	Journal of Cellular Biochemistry	2019	10.1002/jcb.29024		Health Care Unit	Jining No. 1 Peop	Jining	Shandong
40			Silence of lncRNA HEIH suppressed liver cancer cell proliferation and migration	Journal of Cellular Biochemistry	2019	10.1002/jcb.29041		Infection Manag	Weifang People'	Weifang	Shandong
41			lncRNA-LET relieves hypoxia-induced injury in H9c2 cells	Journal of Cellular Biochemistry	2020	10.1002/jcb.29146		Department of C	Qingdao Hiser M	Qingdao	Shandong
42			Notoginsenoside R1 protects WI-38 cells against lipopolysaccharide-induced injury	Journal of Cellular Biochemistry	2019	10.1002/jcb.29282		Department of P	Heze Municipal H	Heze	Shandong
43			Long noncoding RNA Alu-mediated p21 transcript promotes cell proliferation and migration	Journal of Cellular Biochemistry	2019	10.1002/jcb.29291		Department of C	Heze Municipal H	Heze	Shandong
44			Magnesium protects mouse hippocampal HT22 cells against lipopolysaccharide-induced injury	Journal of Cellular Biochemistry	2020	10.1002/jcb.29381		Department of A	Linyi People's Ho	Linyi	Shandong
45			Long noncoding RNA MEG3 deteriorates inflammation in human umbilical vein endothelial cells	Journal of Cellular Biochemistry	2020	10.1002/jcb.29415		Department of C	Heze Municipal H	Heze	Shandong
46			Negative feedback of NF-κB signaling by long noncoding RNA in human umbilical vein endothelial cells	Journal of Cellular Biochemistry	2020	10.1002/jcb.29429		Department of R	Jinan No. 4 Peop	Jinan	Shandong
47			Long noncoding RNA PCAT-1 knockdown prevents cell proliferation and migration	Journal of Cellular Biochemistry	2020	10.1002/jcb.29431		Department of G	Shengli Oilfield C	Dongying	Shandong
48			The circular RNA-NRIP1 plays oncogenic roles by targeting miR-143 in human breast cancer	Journal of Cellular Biochemistry	2020	10.1002/jcb.29446		Department of U	The Affiliated Ho	Qingdao	Shandong
49			Dexmedetomidine alleviates neuropathic pain by targeting miR-143 in human umbilical vein endothelial cells	Journal of Cellular Biochemistry	2020	10.1002/jcb.29450		First Department	Affiliated Hospit	Xianyang	Shaanxi
50			Silence of cZNF292 suppresses the growth, migration and invasion of human breast cancer cells	Journal of Cellular Biochemistry	2020	10.1002/jcb.29458		Department of O	Jining No. 1 Peop	Jining	Shandong
51			Silencing circular RNA circANKRD36 remits lipopolysaccharide-induced injury in human umbilical vein endothelial cells	Journal of Cellular Biochemistry	2020	10.1002/jcb.29490	No	Department of H	Qingdao No. 6 P	Qingdao	Shandong
52			Inhibition of miR-23a-3p promotes osteoblast proliferation and migration	Journal of Cellular Biochemistry	2019	10.1002/jcb.29497		Department of T	First Clinical Mec	Wuhan	Hubei
53			Circular RNA ACR relieves high glucose-aroused ROS production in human umbilical vein endothelial cells	Journal of Cellular Biochemistry	2019	10.1002/jcb.29568		Department of E	Heze Municipal H	Heze	Shandong
54			Circular RNA circMTO1 acts as an antitumor factor in human breast cancer	Journal of Cellular Biochemistry	2019	10.1002/jcb.29570		Department of A	Affiliated Hospit	Jining	Shandong
55			circSMAD2 governs migration and epithelial-mesenchymal transition in human breast cancer	Journal of Cellular Biochemistry	2019	10.1002/jcb.29638		Department of R	China-Japan Unic	Changchun	Jilin
56			Intermedin attenuates cardiomyocytes hypoxia-induced injury	Journal of Cellular Biochemistry	2020	10.1002/jcb.29642		Department of C	China-Japan Unic	Changchun	Jilin
57	57		The circular RNA HIPK3 reduces hydrogen peroxide-induced injury in human umbilical vein endothelial cells	Journal of Cellular Biochemistry	2020	10.1002/jcb.29660		Department of E	Zhejiang Provinci	Hangzhou	Zhejiang
1	1		Circular RNA circMAN2B2 promotes growth and migration of human umbilical vein endothelial cells	Journal of Clinical Laboratory Analysis	2020	10.1002/jcla.23215		Department of G	The Chinese Peop	Qingdao	Shandong
1			Tetramethylpyrazine partially relieves hypoxia-caused injury in human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28151		Department of C	Liaocheng Peopl	Liaocheng	Shandong
2			Ras-ERK1/2 signaling promotes the development of human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28259	sundajun221@si	Department of V	China-Japan Unic	Changchun	Jilin
3			Ras-P13K-AKT signaling promotes the occurrence of human umbilical vein endothelial cells	Journal of Cellular Physiology	2018	10.1002/jcp.28261	sundajun221@si	Department of G	China-Japan Unic	Changchun	Jilin
4			microRNA-203 promotes proliferation, differentiation and migration of human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28387	liy0033@sohu.c	Department of R	China-Japan Unic	Changchun	Jilin
5			Long noncoding RNA PEG10 facilitates bladder cancer cell proliferation and migration	Journal of Cellular Physiology	2019	10.1002/jcp.28574		Department of U	China-Japan Unic	Changchun	Jilin
6			CXCL16 protects against oxygen and glucose deprivation-induced injury in human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28616	509.5ukpcnkzup	Department of N	Liaocheng Peopl	Liaocheng	Shandong
7			Nimotuzumab restrains proliferation and induces apoptosis in human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28693		Department of O	China-Japan Unic	Changchun	Jilin
8			Curcumin ameliorates atherosclerosis through upregulating miR-143 in human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28708	yikaokao4303uv	Department of V	China-Japan Unic	Changchun	Jilin
9			Carcinogenic role of K-Ras-ERK1/2 signaling in bladder cancer	Journal of Cellular Physiology	2019	10.1002/jcp.28716		Department of U	China-Japan Unic	Changchun	Jilin
9			Long noncoding RNA CHRFB exacerbates IL-6-induced injury in human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28749		Department of O	Jinan Central Hos	Jinan	Shandong
10			Green tea polyphenols attenuate LPS-induced inflammation in human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28826		Department of O	China-Japan Unic	Changchun	Jilin
11			lncRNA-ROR alleviates hypoxia-triggered damage in human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.28938		Department of C	Jining No. 1 Peop	Jining	Shandong
12			MicroRNA-132 protects H9c2 cells against oxygen deprivation-induced injury	Journal of Cellular Physiology	2020	10.1002/jcp.28956		Department of C	China-Japan Unic	Changchun	Jilin
13			MicroRNA-204-3p represses colon cancer cells proliferation and migration	Journal of Cellular Physiology	2019	10.1002/jcp.29050		Department of G	Shandong Provin	Jinan	Shandong
14			CBP-triggered KDM2B acetylation accelerates the proliferation and migration of human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.29196		Department of A	Jining No. 1 Peop	Jining	Shandong
15			Propofol exerts anticancer activity on hepatocellular carcinoma cells	Journal of Cellular Physiology	2020	10.1002/jcp.29202		Department of A	China-Japan Unic	Changchun	Jilin
16			K-Ras-P13K regulates H3K56ac through PCAF to elevate miR-143 in human umbilical vein endothelial cells	Journal of Cellular Physiology	2020	10.1002/jcp.29284		Department of G	Juancheng Peopl	Heze	Shandong
17			Circular RNA circC3P1 restrains kidney cancer cell proliferation and migration	Journal of Cellular Physiology	2020	10.1002/jcp.29296		Department of U	The Affiliated Ho	Qingdao	Shandong
18			HOTAIR regulates lipopolysaccharide-induced inflammation in human umbilical vein endothelial cells	Journal of Cellular Physiology	2019	10.1002/jcp.29301		Department of I	Heze Municipal H	Heze	Shandong
19			Circular RNA circFNDC3B protects renal carcinoma cells proliferation and migration	Journal of Cellular Physiology	2019	10.1002/jcp.29316		Department of U	The Affiliated Ho	Qingdao	Shandong
20			Ras-ERK1/2 signaling participates in the progression of human umbilical vein endothelial cells	Journal of Cellular Physiology	2020	10.1002/jcp.29432		Department of R	Linyi Central Hos	Linyi	Shandong
21	21		Phosphorylation of histone H4 at serine 1 is associated with human umbilical vein endothelial cells proliferation and migration	Journal of Cellular Physiology	2020	10.1002/jcp.29434		Department of O	The Second Hos	Changchun	Jilin
1			Ganoderic acid A alleviates hypoxia-induced apoptosis in human umbilical vein endothelial cells	Phytotherapy Research	2019	10.1002/ptr.6336		Department of P	Jining No. 1 Peop	Jining	Shandong
2			Lipopolysaccharides-mediated injury to chondrocytes	Phytotherapy Research	2019	10.1002/ptr.6372		Department of O	The Second Hos	Changchun	Jilin

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3			Bilobalide alleviates tumor necrosis factor-alpha-ir	Phytotherapy Research	2019	10.1002/ptr.6533		Department of E	Jining No. 1 Peop	Jining	Shandong
4			Icariin inhibits proliferation, migration, and invasi	Phytotherapy Research	2019	10.1002/ptr.6545		Department of O	Weifang People's	Weifang	Shandong
5			Ganoderic Acid A exerts the cytoprotection agains	Phytotherapy Research	2019	10.1002/ptr.6556		Department of P	Jining No. 1 Peop	Jining	Shandong
6			Baicalin relieves TNF-α-evoked injury in human ao	Phytotherapy Research	2019	10.1002/ptr.6566		Department of H	Henan Provincial	Zhengzhou	Henan
7	7		Baicalin relieves lipopolysaccharide-evoked inflam	Phytotherapy Research	2019	10.1002/ptr.6583		Department of C	The First Affiliate	Xinxiang	Henan
1	1		Geniposide Attenuates LPS-Induced Injury via Up-	Inflammation	2018	10.1007/s10753-018-0769-8		Department of C	Jining No. 1 Peop	Jining	Shandong
1			Lidocaine alleviates cytotoxicity-resistance in lung	Molecular and Cellular Biochemistry	2019	10.1007/s11010-018-3490-x		Department of A	Huaihe Hospital	Kaifeng	Henan
2			Silencing circular RNA circ_0010729 protects hum	Molecular and Cellular Biochemistry	2019	10.1007/s11010-019-03621-9		Department of C	Affiliated Hospita	Jining	Shandong
3			Baicalin augments the differentiation of osteoblas	Molecular and Cellular Biochemistry	2020	10.1007/s11010-019-03632-6		Department of O	Heze Municipal H	Heze	Shandong
4			Bifidobacterium plays a protective role in TNF-α-ir	Molecular and Cellular Biochemistry	2019	10.1007/s11010-019-03651-3		Heart Center	Qingdao Women	Qingdao	Shandong
5	5		LncRNA nuclear-enriched abundant transcript 1 re	Molecular and Cellular Biochemistry	2020	10.1007/s11010-019-03660-2		Department of C	The First Hospita	Shijiazhuang	Hebei
1			HULC functions as an oncogene in ovarian carcino	Journal of Physiology and Biochemistry	2019	10.1007/s13105-019-00669-5		Department of G	Jining No. 1 Peop	Jining	Shandong
2			Long non-coding RNA Mirt2 relieves lipopolysacch	Journal of Physiology and Biochemistry	2019	10.1007/s13105-019-00691-7	Shaoxing People'	Department of O	The Affiliated Ho	Hangzhou	Zhejiang
3			Baicalin relieves inflammation stimulated by lipop	Journal of Physiology and Biochemistry	2019	10.1007/s13105-019-00698-0		Department of I	Heze Municipal H	Heze	Shandong
4	4		Triptolide inhibits angiogenesis in microvascular e	Journal of Physiology and Biochemistry	2019	10.1007/s13105-019-00707-2		Medical Examina	Qilu Hospital of S	Jining	Shandong
1	1		miR-376a inhibits the proliferation and invasion of	Human Cell	2019	10.1007/s13577-019-00256-2		Department of O	The People's Hos	Cixi	Zhejiang
1			Long noncoding RNA HAGLROS regulates cell appo	Biochemical and Biophysical Research Communications	2018	10.1016/j.bbrc.2018.04.109		Department of R	China-Japan Unic	Changchun	Jilin
2			Resveratrol alleviates LPS-induced injury in human	Biochemical and Biophysical Research Communications	2018	10.1016/j.bbrc.2018.04.184		Department of B	Jining No. 1 Peop	Jining	Shandong
3	3		Long non-coding RNA ANRIL contributes to the dev	Biochemical and Biophysical Research Communications	2019	10.1016/j.bbrc.2018.11.100		Department of A	The Affiliated Ho	Qingdao	Shandong
1	1		Gastrodin protects rat cardiomyocytes H9c2 from	International Journal of Biochemistry and Cell Biology	2019	10.1016/j.biocel.2019.01.013		Department of C	The First Affiliate	Zhengzhou	Henan
1			Knockdown of ANRIL aggravates H2O2-induced inj	Biomedicine & Pharmacotherapy	2017	10.1016/j.biopha.2017.05.122		Department of O	China-Japan Unic	Changchun	Jilin
2			MicroRNA-19a promotes cell viability and migrati	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2017.11.132		Department of O	China-Japan Unic	Changchun	Jilin
3			Schizandrin A enhances chemosensitivity of colon	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.01.035		Department of G	Jining No. 1 Peop	Jining	Shandong
4			Baicalin alleviates IL-1β-induced inflammatory inju	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.01.041	affirmjKay281@c	Department of R	Shengli Oilfield C	Dongying	Shandong
5			MIR-29b aggravates lipopolysaccharide-induced e	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.01.060		Department of I	The First Affiliate	Zhengzhou	Henan
6			Long noncoding RNA maternally expressed gene 3	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.02.018		Department of O	Jinan Central Ho	Jinan	Shandong
7			MicroRNA-30b promotes lipopolysaccharide-induc	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.02.085		Department of N	Shandong Provin	Jinan	Shandong
8			Sinomenine inhibits lipopolysaccharide-induced in	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.02.086	gambleRowe.tn0	Department of D	Jining No. 1 Peop	Jining	Shandong
9			Long non-coding RNA TUG1 inhibits apoptosis and	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.02.129		Department of P	Jining No. 1 Peop	Jining	Shandong
10			Astragalus polysaccharide protects hypoxia-induce	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.03.040	Lucinviti940610	Department of C	Jining No. 1 Peop	Jining	Shandong
11			MicroRNA-625-3p promotes the proliferation, mig	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.03.043		Department of T	Jining No. 1 Peop	Jining	Shandong
12			Icariin inhibits cell proliferation, migration and inv	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.04.012		Department of T	Jining No. 1 Peop	Jining	Shandong
13			Tanshinone IIA protects murine chondrogenic ATD	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.04.051		Department of B	Jining No. 1 Peop	Jining	Shandong
14			miR-140-5p aggravates hypoxia-induced cell injury	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.04.062		Department of C	Jining No. 1 Peop	Jining	Shandong
15			Emodin attenuates apoptosis and inflammation in	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.04.085		Department of R	Jining No. 1 Peop	Jining	Shandong
16			Piperine alleviates lipopolysaccharide-induced infl	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.04.108		Department of B	Jining No. 1 Peop	Jining	Shandong
17			TUG1 alleviates hypoxia injury by targeting miR-12	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.04.191		Department of C	Shanghai Songjia	Shanghai	Shanghai
18			Tripterine alleviates LPS-induced inflammatory inji	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.05.008		Department of D	Linyi People's Ho	Linyi	Shandong
19			MicroRNA-1247 inhibits lipopolysaccharides-induc	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.05.012		Department of L	Weinan Hospital	Weinan	Shanxi
20			Tanshinone IIA ameliorates lipopolysaccharide-ind	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.05.021		Department of P	Jining No. 1 Peop	Jining	Shandong
21			Long non-coding RNA TUG1 protects renal tubular	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.05.069		Department of N	Jining No. 1 Peop	Jining	Shandong
22			Long non-coding RNA HULC promotes UVB-induce	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.05.100		Department of D	Jining No. 1 Peop	Jining	Shandong
23			Angelica sinensis polysaccharide protects rat cardi	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.06.120		Department of C	Affiliated Hospita	Jining	Shandong
24			Astragaloside IV reduces the hypoxia-induced inju	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.06.127		Department of N	Shengli Oilfield C	Dongying	Shandong
25			Luteolin alleviates LPS-induced bronchopneumoni	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.07.094		Department of P	Jining No. 1 Peop	Jining	Shandong
26			miR-208b targets Bax to protect H9c2 cells against	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.07.141		Health Manager	The Affiliated Ho	Qingdao	Shandong
27			Baicalein inhibits proliferation and migration of bl	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.08.107		Department of U	Jining No. 1 Peop	Jining	Shandong
28			Kaempferol suppresses proliferation but increases	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.09.087		Department of R	Dalian Municipal	Dalian	Liaoning
29			Alkannin protects human renal proximal tubular e	Biomedicine & Pharmacotherapy	2018	10.1016/j.biopha.2018.09.102		Department of R	Heze Municipal H	Heze	Shandong

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30			Long noncoding RNA RMRP upregulation aggravat	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.10.079	zhimingtian02@	The First Departr	First Affiliated Hc	Harbin	Heilongjiang
31			Knockdown of lncRNA-H19 inhibits cell viability, m	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.10.096		Department of O	Linyi Central Hos	Linyi	Shandong
32			Ailanthone exerts anticancer effect by up-regulati	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.10.114		Two Ward of Bre	Dalian Municipal	Dalian	Liaoning
33			Neferine inhibits proliferation, migration and inva	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.10.122		Department of N	China-Japan Unic	Changchun	Jilin
34			Lycium barbarum polysaccharides protects H9c2 c	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.11.012		Department of C	Jining No. 1 Peo	Jining	Shandong
35			Astragaloside protects oxygen and glucose depriv	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.11.024		Department of O	The Fourth Affili	Harbin	Heilongjiang
36			Neferine inhibits growth and migration of gastroin	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.11.029		Department of G	Linyi Central Hos	Linyi	Shandong
37			Dendrobium candidum extract inhibits proliferati	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2018.11.149		Department of T	Jining No. 1 Peo	Jining	Shandong
38			Sinomenine inhibits proliferation, migration, invas	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2019.01.053		Department of U	The First Affiliate	Zhengzhou	Henan
39			Arbutin attenuates hydrogen peroxide-induced ox	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2019.108729		Department of O	The First Affiliate	Zhengzhou	Henan
40			Alkannin inhibits proliferation, migration and inva	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2019.108782		Department of H	China-Japan Unic	Changchun	Jilin
41			lncRNA PEG10 promotes cell survival, invasion and	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2019.108814		Department of U	China-Japan Unic	Changchun	Jilin
42			Ginkgolides B alleviates hypoxia-induced PC-12 ce	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2019.108885		Department of N	China-Japan Unic	Changchun	Jilin
43			Kaempferol protects lipopolysaccharide-induced i	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2019.108888		Hypertension De	Henan Provincial	Zhengzhou	Henan
44			Astragaloside IV protects cardiomyocytes from hy	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2019.109028		Department of C	The First Hospita	Changchun	Jilin
45	45		Astragalus polysaccharide ameliorates lipopolysac	Biomedicine & Pharmacotherapy	2019	10.1016/j.biopha.2019.109180		Department of O	The First Affiliate	Zhengzhou	Henan
1			Notoginsenoside R1 protects human renal proxim	Chemico-Biological Interactions	2019	10.1016/j.cbi.2019.05.053		Department of N	Dongying People	Dongying	Shandong
2	2		Tanshinone IIA exerts beneficial effects on fractur	Chemico-Biological Interactions	2019	10.1016/j.cbi.2019.108748	zhanghanyang21	Department of O	The Second Hosp	Changchun	Shandong
1			Geniposide alleviates hypoxia-induced injury by dr	European Journal of Pharmacology	2019	10.1016/j.ejphar.2019.03.058		Department of C	Jining No. 1 Peo	Jining	Shandong
2	2		Tanshinone IIA protects hypoxia-induced injury by	European Journal of Pharmacology	2019	10.1016/j.ejphar.2019.04.030		Department of N	Union Hospital,	Wuhan	Hubei
1	1		Linc-ROR targets FGF2 to regulate HASMC prolifer	Gene	2020	10.1016/j.gene.2019.144143		Department of P	Shaoxing People'	Shaoxing	Zhejiang
1			[WITHDRAWN] Long non-coding RNA H19 promot	International Journal of Biological Macromolecules	2018	10.1016/j.ijbiomac.2018.08.091		Department of V	Jining No. 1 Peo	Jining	Shandong
2			Propofol inhibits proliferation, migration and inva	International Journal of Biological Macromolecules	2018	10.1016/j.ijbiomac.2018.08.173		Department of G	China-Japan Unic	Changchun	Jilin
3			Long non-coding RNA LINC00978 promotes cell pr	International Journal of Biological Macromolecules	2018	10.1016/j.ijbiomac.2018.11.162		Department of G	The Fifth Affiliat	Zhuhai	Guangdong
4	4		Long non-coding RNA HULC promotes proliferation	International Journal of Biological Macromolecules	2019	10.1016/j.ijbiomac.2018.12.238		Department of E	Linyi People's Ho	Linyi	Shandong
1			Long non-coding RNA PVT1 promote LPS-induced	International Immunopharmacology	2017	10.1016/j.intimp.2017.03.030		Department of Ir	The Affiliated Tui	Harbin	Heilongjiang
2			LncRNA MALAT1 regulates sepsis-induced cardiac	International Immunopharmacology	2018	10.1016/j.intimp.2017.11.038		Department of A	Shenzhen Bao'ar	Shenzhen	Guangdong
3			Long non-coding RNA NEAT1 plays an important r	International Immunopharmacology	2018	10.1016/j.intimp.2018.03.023		Department of C	The Fifth People'	Dongguan	Guangdong
4			Long non-coding RNA THRIL promotes LPS-induce	International Immunopharmacology	2019	10.1016/j.intimp.2018.11.038		Department of O	China-Japan Unic	Changchun	Jilin
5			Salidroside protects ATDC5 cells against lipopolys	International Immunopharmacology	2019	10.1016/j.intimp.2018.12.041		Department of O	China-Japan Unic	Changchun	Jilin
6			Notoginsenoside R1 up-regulates microRNA-132 t	International Immunopharmacology	2019	10.1016/j.intimp.2018.12.065		Department of P	Jining No. 1 Peo	Jining	Shandong
7			Long non-coding RNA activated by transforming g	International Immunopharmacology	2019	10.1016/j.intimp.2019.01.056		Department of O	China-Japan Unic	Changchun	Jilin
8			Kaempferol protects chondrogenic ATDC5 cells ag	International Immunopharmacology	2019	10.1016/j.intimp.2019.02.014		Department of O	China-Japan Unic	Changchun	Jilin
9	9		Long non-coding RNA highly up-regulated in liver	International Immunopharmacology	2019	10.1016/j.intimp.2019.04.004		NA	The Second Hos	Jinan	Shandong
1			Salidroside protects LPS-induced injury in human	Life Sciences	2019	10.1016/j.lfs.2018.10.006		Department of E	Qingdao Women	Qingdao	Shandong
2			RETRACTED: Tanshinone IIA alleviates oxidative da	Life Sciences	2019	10.1016/j.lfs.2018.11.046		School of Public	Jilin University	Changchun	Jilin
3			Geniposide protects PC-12 cells against oxygen an	Life Sciences	2019	10.1016/j.lfs.2018.11.047		Department of C	Jining No. 1 Peo	Jining	Shandong
4			LncRNA PMS2L2 protects ATDC5 chondrocytes ag	Life Sciences	2019	10.1016/j.lfs.2018.12.020		Department of O	Jining No. 1 Peo	Jining	Shandong
5			Ginsenoside Rg1 protects human retinal pigment	Life Sciences	2019	10.1016/j.lfs.2019.02.021		Department of O	Henan Eye Hospi	Zhengzhou	Henan
6			Silence of long non-coding RNA UCA1 inhibits hem	Life Sciences	2019	10.1016/j.lfs.2019.03.038		Department of P	Weifang People'	Weifang	Shandong
7			Activation of KRas-ERK1/2 signaling drives the initi	Life Sciences	2019	10.1016/j.lfs.2019.03.079		Department of N	Affiliated Hospit	Jining	Shandong
8			Lycium barbarum polysaccharides promote osteo	Life Sciences	2019	10.1016/j.lfs.2019.04.001		Department of H	Jining No. 1 Peo	Jining	Shandong
9			Ras-ERK1/2 signaling accelerates the progression	Life Sciences	2019	10.1016/j.lfs.2019.05.060		Department of G	Qilu Hospital of	Qingdao	Shandong
10	10		Ginsenoside Rg1 defends PC-12 cells against hydr	Life Sciences	2019	10.1016/j.lfs.2019.11.6948		Department of S	Jining No. 1 Peo	Jining	Shandong
1	1		Emodin protects hyperglycemia-induced injury in	Molecular and Cellular Endocrinology	2018	10.1016/j.mce.2018.03.009		Department of O	Henan Provincial	Zhengzhou	Henan
1			miR-342-5p inhibits expression of Bmp7 to regulat	Molecular Immunology	2019	10.1016/j.molimm.2019.07.027		Department of O	The Affiliated Ho	Qingdao	Shandong
2			Curcumin inhibits proliferation and soluble colla	Molecular Immunology	2019	10.1016/j.molimm.2019.10.018		Department of B	Linyi People's Ho	Linyi	Shandong
3	3		Knockdown PEG10 deteriorates H2O2-injury of PC	Molecular Immunology	2020	10.1016/j.molimm.2019.11.012		School of Clinical	Jining Medical U	Jining	Shandong
1	1		MicroRNA-125b promotes neurons cell apoptosis	Neuroscience Letters	2017	10.1016/j.neulet.2017.09.043		Department of G	Wuhan Mental H	Wuhan	Hubei

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1	1		Schizandrin A Protects Human Retinal Pigment Epi	Molecular Therapy — Nucleic Acids	2019	10.1016/j.omtn.2019.10.026		Department of O	The First Affiliate	Zhengzhou	Henan
1	1		Knockdown of microRNA-203 alleviates LPS-induce	Experimental Cell Research	2017	10.1016/j.yexcr.2017.07.034		Department of O	China-Japan Unic	Changchun	Jilin
1			Geniposide suppresses growth, migration and inv	Experimental and Molecular Pathology	2018	10.1016/j.yexmp.2018.08.011		School of Basic N	Henan University	Kaifeng	Henan
2			Ligustrazine promoted hypoxia-treated cell growt	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2018.12.005		Operating Room	Jining No. 1 Peop	Jining	Shandong
3			Lycium barbarum polysaccharides alleviate hydrog	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2018.12.007		Department of O	Zhoukou Central	Zhoukou	Henan
4			Brazilein induces apoptosis and G1/G0 phase cell	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2018.12.010		Department of C	Yantai Hospital o	Yantai	Shandong
5			Baicalin protects human retinal pigment epithelial	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.01.002		Department of O	Shandong Provin	Jinan	Shandong
6			Ginsenoside Rg3 inhibits cell growth, migration an	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.01.003		Department of A	Jining No. 1 Peop	Jining	Shandong
7			Triptolide inhibits the growth and migration of col	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.01.008		Department of A	Jining No. 1 Peop	Jining	Shandong
8			Silence of lncRNA CHRFB protects H9c2 cells agains	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.01.010		Department of P	Jining No. 1 Peop	Jining	Shandong
9			Propofol suppresses proliferation and migration o	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.01.011		Department of A	The First Affiliate	Nanchang	Jiangxi
10			Quercetin ameliorates lipopolysaccharide-caused	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.03.002		Children's Medic	The Affiliated Ho	Qingdao	Shandong
11			TRAF4 promotes endometrial cancer cell growth a	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.03.003		Department of G	Jining No. 1 Peop	Jining	Shandong
12			Ginsenoside Rh2 inhibits proliferation but promot	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.03.004		Department of O	Linyi Central Hos	Linyi	Shandong
13			Anti-proliferation and anti-metastatic effects of se	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.04.005		Department of A	Huai'an First Peo	Huai'an	Jiangsu
14			Triptolide inhibits viability and migration while prc	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.04.006		Department of P	Jining No. 1 Peop	Jining	Shandong
15			Ailanthone up-regulates miR-449a to restrain acut	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.04.011		Department of H	Jining No. 1 Peop	Jining	Shandong
16			Angelica polysaccharide alleviates oxidative respo	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104281		Department of C	Qingdao Hiser M	Qingdao	Shandong
17			Skullcapflavone I suppresses proliferation of huma	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104285		Department of R	Shengli Oilfield C	Dongying	Shandong
18			Long non-coding RNA TUG1 alleviates LPS-induced	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104287		Department of O	Ningbo No.6 Hos	Ningbo	Zhejiang
19			Silencing circANKRD36 protects H9c2 cells agains	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104300		Department of C	Affiliated Hospita	Jining	Shandong
20			Tetramethylpyrazine alleviates lipopolysaccharide	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104317		Department of H	China-Japan Unic	Changchun	Jilin
21			lncRNA MALAT1 knockdown alleviates oxygen-glu	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104325		Department of C	China-Japan Unic	Changchun	Jilin
22			Propofol weakens hypoxia-aroused apoptosis and	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104327		Department of A	Xi'an No.3 Hospit	Xi'an	Shaanxi
23			Geniposide plays anti-tumor effects by down-regu	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104349		Department of I	Qingdao No.6 Pe	Qingdao	Shandong
24			Notoginsenoside R1 suppresses miR-301a via NF-κ	Experimental and Molecular Pathology	2019	10.1016/j.yexmp.2019.104355		Department of R	Houma People's	Linfen	Shanxi
25			Luteolin retards CXCL12-induced Jurkat cells migra	Experimental and Molecular Pathology	2020	10.1016/j.yexmp.2020.104370		Department of H	Jining No. 1 Peop	Jining	Shandong
26	26		Knockdown of long non-coding RNA CCAT1 suppre	Experimental and Molecular Pathology	2020	10.1016/j.yexmp.2020.104380		Department of O	The Affiliated Ho	Changchun	Jilin
1	1		Quercetin inhibits human microvascular endotheli	Journal of Drug Targeting	2019	10.1080/1061186X.2019.1700263		Department of V	Jining No. 1 Peop	Jining	Shandong
1			Long non-coding RNA MEG3 attends to morphine-	Pharmaceutical Biology	2019	10.1080/13880209.2019.1651343		Laboratory of Cel	Henan University	Zhengzhou	Henan
2			K-Ras-ERK1/2 accelerates lung cancer cell develop	Pharmaceutical Biology	2019	10.1080/13880209.2019.1672756		Department of T	Linyi Central Hos	Linyi	Shandong
3	3		Astragaloside IV protects ATDC5 cells from lipopol	Pharmaceutical Biology	2020	10.1080/13880209.2019.1705355		Department of J	Jilin City Central	Jilin	Jilin
1			Swainsonine protects H9c2 cells against lipopolysa	Cell Cycle	2020	10.1080/15384101.2019.1706902		Department of P	Jining No. 1 Peop	Jining	Shandong
2	2		Circular RNA circDENND2A protects H9c2 cells from	Cell Cycle	2020	10.1080/15384101.2019.1708029		Department of C	Jining No. 1 Peop	Jining	Shandong
1	1		Salidroside alleviates high-glucose-induced injury i	RNA Biology	2019	10.1080/15476286.2019.1637696		Department of O	The First Affiliate	Zhengzhou	Henan
1			Salidroside represses proliferation, migration and	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1584566		Department of R	The Affiliated Ho	Qingdao	Shandong
2			Kaempferol promotes proliferation, migration and	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1591428	zhanghanyang00	Department of O	The Second Hos	Changchun	Shandong
3			Ras-ERK1/2 signalling promotes the development	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1593857		Department of O	China-Japan Unic	Changchun	Jilin
4			Propofol inhibits proliferation and epithelial- mes	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1594000		Department of A	The Affiliated Ho	Qingdao	Shandong
5			lncRNA ANRIL protects against oxygen and glucosi	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1596944		Department of N	Jining No. 1 Peop	Jining	Shandong
6			Long non-coding RNA SNHG16 reduces hydrogen p	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1600530		Department of O	China-Japan Unic	Changchun	Jilin
7			Knocking down miR-384 promotes growth and me	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1601099		Department of R	China-Japan Unic	Changchun	Jilin
8			Geniposide alleviates lipopolysaccharide-caused a	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1601630		Department of N	Jining No. 1 Peop	Jining	Shandong
9			Long non-coding RNA UCA1 exerts growth modula	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1606007		Department of E	Jining No. 1 Peop	Jining	Shandong
10			Propofol inhibits proliferation and metastasis by u	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1608216		Department of A	China-Japan Unic	Changchun	Jilin
11			Salidroside mitigates hydrogen peroxide-induced i	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1608222		Department of O	Linyi People's Ho	Linyi	Shandong
12			Scutellaria barbata D. Don (SBD) protects oxygen	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1610413		Department of C	Jining No. 1 Peop	Jining	Shandong
13			6-Gingerol protects cardiocytes H9c2 against hypo	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1610415		Department of C	Jining No. 1 Peop	Jining	Shandong
14			Emodin weakens liver inflammatory injury trigger	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1614015		Department of G	Jining No. 1 Peop	Jining	Shandong

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15			Angelica polysaccharide mitigates lipopolysaccharide-induced inflammation in macrophages	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1614595		Department of N Jining Psychiatric	Jining		Shandong
16			Silence of lncRNA GASS alleviates high glucose toxicity in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1616552		Department of N Jining No. 1 Peop	Jining		Shandong
17			ASF1A regulates H4Y72 phosphorylation and promotes cell proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1617725		Department of G Jining No. 1 Peop	Jining		Shandong
18			K-RasG12V/Y40C-P13K/AKT pathway regulates H19 expression	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1617726		Department of O China-Japan Univ	Changchun		Jilin
19			Upregulation of long non-coding RNA OGF1P1 facilitates cell proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1617727		Department of G Second Affiliated	Quanzhou		Fujian
20			Long non-coding RNA ROR mitigates cobalt chloride-induced oxidative stress	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1620759		Department of O The Third People	Qingdao		Shandong
21			Long noncoding RNA SNHG15 enhances the development of H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1621328		Department of C The First Affiliat	Zhengzhou		Henan
22			Astragalus polysaccharide alleviates H2O2-triggered oxidative stress in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1621886		Department of G Xijing Hospital	Xi'an		Shaanxi
23			Angelica polysaccharide moderates hypoxia-evoked oxidative stress in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1623228		Department of C Linyi Women's a	Linyi		Shandong
24			Silence of lncRNA ANRIL represses cell growth and promotes cell apoptosis	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1623229		Department of O The First Affiliat	Weihui		Henan
25			Silence of MEG3 intensifies lipopolysaccharide-stimulated inflammation in macrophages	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1623233		Department of R Henan Provincial	Zhengzhou		Henan
26			Notoginsenoside R1 alleviates TNF-α-induced pancreatic injury	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1624368		Department of E Ningbo Municipa	Ningbo		Zhejiang
27			Ras-ERK signalling represses H1.4 phosphorylation and promotes cell proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1624558		Department of R China-Japan Univ	Changchun		Jilin
28			LINC00305 represses miR-124 expression to trigger cell proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1624559		Department of O Jining No. 1 Peop	Jining		Shandong
29			Knockdown of lncRNA LSINCT5 suppresses growth and promotes cell apoptosis	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1626404		Department of N Jining No. 1 Peop	Jining		Shandong
30			Geniposide protects PC12 cells from lipopolysaccharide-induced oxidative stress	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1626406		Department of O China-Japan Univ	Changchun		Jilin
31			Silence of lncRNA MIAT protects ATDC5 cells against oxidative stress	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1626410		Orthopaedic Me	The Second Hosp	Changchun	Jilin
32			Mirt2 functions in synergy with miR-377 to participate in cell proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1626413		Department of R The Affiliated Hospital of	Qingdao		Shandong
33			Tetramethylpyrazine relieves LPS-induced pancreatic injury	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1628039		Department of N Qingdao Municipi	Qingdao		Shandong
34			Emodin protects against lipopolysaccharide-induced oxidative stress in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1629951		Department of H Heze Medical Co	Heze		Shandong
35			Overexpression of lncRNA ANRIL aggravated hydroxyapatite-induced osteogenic differentiation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1629953		Clinic Medical Co Weifang Medical	Weifang		Shandong
36			Shikonin inhibits proliferation, migration, invasion and angiogenesis of H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1632870		Department of G Jining Traditional	Jining		Shandong
37			[Re-published] Long non-coding RNA H19 down-regulates cell proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1634577		Department of V Jining No. 1 Peop	Jining		Shandong
38			Long noncoding RNA HAGLROS regulates apoptosis in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1636805		Department of N First Affiliated Hc	Zhengzhou		Henan
39			microRNA-103 promotes LPS-induced inflammation in macrophages	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1636806		Department of N Jining No. 1 Peop	Jining		Shandong
40			Lidocaine inhibits proliferation and metastasis of H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1636807		Department of A China-Japan Univ	Changchun		Jilin
41			Involvement of NORAD/miR-608/STAT3 axis in cardiac hypertrophy	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1637884		Department of R Renmin Hospital	Wuhan		Hubei
42			Ras-AKT signalling represses the phosphorylation of p38 and promotes cell proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1638795		Department of N Jining No. 1 Peop	Jining		Shandong
43			Long non-coding RNA CCAT2 acts as an oncogene in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1640229		Department of O Qilu Hospital of S	Jinan		Shandong
44			Arbutin protects HK-2 cells against high glucose-induced oxidative stress	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1640231		Department of N Jining No. 1 Peop	Jining		Shandong
45			Upregulation of lncRNA HAGLROS enhances the development of H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1640233		Department of B Medical School,	Luoyang		Henan
46			Bilobalide protects H9c2 cell from oxygen-glucose deprivation-induced oxidative stress	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1640708		Department of C Affiliated Hospita	Jining		Shandong
47			MicroRNA-183 affects the development of gastric cancer cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1642903		Department of B China-Japan Univ	Changchun		Jilin
48			Baicalein inhibits proliferation and collagen synthesis in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1645150		Department of D Henan Provincial	Zhengzhou		Henan
49			Long noncoding RNA HAGLROS promotes the proliferation of H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1645151		Department of H The Third Xiangy	Changsha		Hunan
50			Silencing circular RNA circZNF609 restrains growth and promotes cell apoptosis	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1648281		Department of R The First Affiliat	Harbin		Heilongjiang
51			The circular RNA circ-ITCH acts as a tumour suppressor in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1649273		Department of O The Affiliated Ho	Qingdao		Shandong
52			Silencing circular ANRIL protects HK-2 cells from lipopolysaccharide-induced oxidative stress	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1652187		Department of N Jining No. 1 Peop	Jining		Shandong
53			Anti-gastric cancer effect of Salidroside through lncRNA SNHG15	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1652626		Department of G The Affiliated Ho	Qingdao		Shandong
54			Long non-coding RNA UCA1 relieves cardiomyocyte apoptosis	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1652630		Department of P Jining No. 1 Peop	Jining		Shandong
55			The circular RNA hsa-circ-0072309 plays anti-tumour role in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1657873		Department of U The Affiliated Ho	Qingdao		Shandong
56			Baicalin relieves hypoxia-aroused H9c2 cell apoptosis	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1657879		Department of C Jining No. 1 Peop	Jining		Shandong
57			Activation of lncRNA lnc-SLC4A1-1 induced by H3K9me3	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1664559		Department of Tl Jiangsu Taizhou	Taizhou		Jiangsu
58			Sinomenine restrains breast cancer cells proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1666861		Department of P Jining No. 1 Peop	Jining		Shandong
59			Lentianin protects cardiomyocytes against hypoxia-induced oxidative stress	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1666863		Department of C Affiliated Hospita	Jining		Shandong
60			Circ_0026344 restrains metastasis of human colorectal cancer cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1669620		Department of C The Third Affiliat	Kunming		Yunan
61			The anti-osteosarcoma property of ailanthonolone through lncRNA SNHG15	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1669622		Department of O China-Japan Univ	Changchun		Jilin
62			Neferine hinders choriocarcinoma cell proliferation	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1671429		Department of O Laigang Hospital	Jinan		Shandong
63			Notoginsenoside R1 alleviates high glucose-evoked oxidative stress in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1671434		Department of E Jining No. 1 Peop	Jining		Shandong

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64		Belinostat suppresses cell proliferation by inactivating ERK1/2	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1671855		Department of B	The First Affiliate	Zhengzhou	Henan
65		KRas-ERK signalling promotes the onset and maintenance of pancreatic ductal adenocarcinoma	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1673764		Department of O	The Second Hosp	Changchun	Jilin
66		Lycium barbarum polysaccharide alleviates IL-1β-induced inflammation in PC-12 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1673765		Department of O	Shaoxing People's	Shaoxing	Zhejiang
67		Protective functions of salivariolic acid B in PC-12 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1673766		Department of S	North Medical D	Linyi	Shandong
68		Lycium barbarum polysaccharide alleviates oxygen-induced apoptosis in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1673767		Department of R	Affiliated Hospit	Zunyi	Guizhou
69		Ras-PI3K pathway promotes osteosarcoma progression	Artificial Cells Nanomedicine and Biotechnology	2019	10.1080/21691401.2019.1687506		Department of T	Jining No. 1 Peop	Jining	Shandong
70		PHD2 acts as an oncogene through activation of Rb	Artificial Cells Nanomedicine and Biotechnology	2020	10.1080/21691401.2019.1699806		Department of T	Huaihe Hospital	Kaifeng	Henan
71		Silencing UNC5B antisense lncRNA 1 represses growth of H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2020	10.1080/21691401.2019.1699809		Department of P	Huaihe Hospital	Kaifeng	Henan
72		MicroRNA-210 protects against periodontitis through inhibition of osteoclasts	Artificial Cells Nanomedicine and Biotechnology	2020	10.1080/21691401.2019.1699818		Department of S	Linyi Central Hos	Linyi	Shandong
73		Silencing hsa_circ_PVT1 (circPVT1) suppresses the proliferation of H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2020	10.1080/21691401.2019.1699825		Department of N	China-Japan Unic	Changchun	Jilin
74		miR-155 is high-expressed in polycystic ovarian syndrome and promotes the proliferation of granulosa cells	Artificial Cells Nanomedicine and Biotechnology	2020	10.1080/21691401.2019.1699826		Department of O	Jining No. 1 Peop	Jining	Shandong
75		Physcion 8-O-β-glucopyranoside exerts protective effects on H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2020	10.1080/21691401.2019.1709861		Department of O	The First Affiliate	Zhengzhou	Henan
76	76	Anti-oxidant impacts of circZNF609 silence in H9c2 cells	Artificial Cells Nanomedicine and Biotechnology	2020	10.1080/21691401.2019.1709863		Department of G	Linyi Central Hos	Linyi	Shandong
1	1	Sinomenine exerts antitumour effect in gastric carcinoma cells	Basic & Clinical Pharmacology & Toxicology	2019	10.1111/bcpt.13285		Department of O	Heze Municipal H	Heze	Shandong
1	1	Gastrodin relieves inflammation injury induced by LPS in H9c2 cells	Journal of Cellular and Molecular Medicine	2019	10.1111/jcmm.14826		Department of I	Huadu District Pe	Guangzhou	Guangdong
1		MicroRNA-196b Inhibits Cell Growth and Metastasis of H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000481559		Department of R	The First Hospita	Changchun	Jilin
2		MicroRNA-145 Aggravates Hypoxia-Induced Injury in H9c2 Cells	Cellular Physiology and Biochemistry	2017	10.1159/000484121		Department of C	The Second Affili	Zhengzhou	Henan
3		MiR-1246 Promotes LPS-Induced Inflammatory Injury in H9c2 Cells	Cellular Physiology and Biochemistry	2017	10.1159/000484162		Department of O	The First Affiliate	Xinxiang	Henan
4		Long Non-Coding RNA H19 Protects H9c2 Cells against LPS-Induced Injury	Cellular Physiology and Biochemistry	2017	10.1159/000485354		Department of C	China-Japan Unic	Changchun	Jilin
5		MiR-146a Aggravates LPS-Induced Inflammatory Injury in H9c2 Cells	Cellular Physiology and Biochemistry	2017	10.1159/000485488		Department of O	Affiliated Hospit	Jining	Shandong
6		Knockdown of MiR-302b Alleviates LPS-Induced Injury in H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000487165	nzsong4035357@	Department of O	China-Japan Unic	Changchun	Jilin
7		Knockdown of Long Non-Coding RNA RP11-445H2 Alleviates LPS-Induced Injury in H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000487175	hanliang217@12	Department of O	China-Japan Unic	Changchun	Jilin
8		LncRNA GAS5 Represses Osteosarcoma Cells Growth	Cellular Physiology and Biochemistry	2018	10.1159/000487178		Department of O	China-Japan Unic	Changchun	Jilin
9		LncRNA GAS5 Overexpression Reverses LPS-Induced Injury in H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000487455		Department of O	The First Affiliate	Zhengzhou	Henan
10		MiR-125b Inhibits LPS-Induced Inflammatory Injury in H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000488178	CindyCruz16148	Orthopedic Surg	The First Affiliate	Xinxiang	Henan
11		Acetylation of GATA4 on Lysine Residue K313 Promotes Cell Proliferation	Cellular Physiology and Biochemistry	2018	10.1159/000488428		Department of E	Jining No. 1 Peop	Jining	Shandong
12		Resveratrol Protects Murine Chondrogenic ATDC5 Cells from LPS-Induced Injury	Cellular Physiology and Biochemistry	2018	10.1159/000490141		Department of O	The Second Hosp	Changchun	Jilin
13		Zurampic Protects Pancreatic β-Cells from High Uric Acid-Induced Injury	Cellular Physiology and Biochemistry	2018	10.1159/000490184		Department of E	Jining No. 1 Peop	Jining	Shandong
14		Down-Regulation of MiR-150 Alleviates Inflammation in H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000491654		Department of R	Shengli Oilfield C	Dongying	Shandong
15		MicroRNA-486 Alleviates Hypoxia-Induced Damage in H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000492686	acquireqeu2894@	The Heart Center	Jining No. 1 Peop	Jining	Shandong
16		Silence of lncRNA UCA1 Represses the Growth and Proliferation of H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000493454	dajunsun0060@	Department of V	China-Japan Unic	Changchun	Jilin
17		Ligustrazine Inhibits Growth, Migration and Invasion of H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000493712		Department of N	China-Japan Unic	Changchun	Jilin
18		Propofol Inhibits Proliferation, Migration, Invasion and Apoptosis of H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000493814		Dept. of Clin. Lab	Henan Provincial	Zhengzhou	Henan
19		Schizandrin A Alleviates LPS-Induced Injury in H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000493826		Department of G	Jining No. 1 Peop	Jining	Shandong
20		Astragaloside IV Protects Rat Cardiomyocytes from LPS-Induced Injury	Cellular Physiology and Biochemistry	2018	10.1159/000493827		Department of C	China-Japan Unic	Changchun	Jilin
21		MicroRNA-29a Inhibits Growth, Migration and Invasion of H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000494015		Department of P	Linyi People's Ho	Linyi	Shandong
22		Lycium Barbarum Polysaccharides Alleviates Oxidative Stress in H9c2 Cells	Cellular Physiology and Biochemistry	2018	10.1159/000494159		Department of S	Jining No. 1 Peop	Jining	Shandong
23		Ganoderic Acid A Protects Rat H9c2 Cardiomyocytes from LPS-Induced Injury	Cellular Physiology and Biochemistry	2018	10.1159/000495053	ljeuzfgd172714@	Department of U	Huaihe Hospital,	Kaifeng	Henan
24		Pro-Angiogenic Role of LncRNA HULC in Microvasculature	Cellular Physiology and Biochemistry	2018	10.1159/000495060		Department of G	China-Japan Unic	Changchun	Jilin
25		Long Non-Coding RNA Urothelial Carcinoma Associated 1 Regulates Cell Proliferation	Cellular Physiology and Biochemistry	2018	10.1159/000495493		Department of H	China-Japan Unic	Changchun	Jilin
26	26	Notoginsenoside R1 Protects HUVEC Against Oxidative Stress	Cellular Physiology and Biochemistry	2018	10.1159/000495677	sundajun0056@	Department of V	China-Japan Unic	Changchun	Jilin
1		Tanshinone inhibits neuronal cell apoptosis and inflammation in H9c2 cells	International Journal of Immunopathology and Pharmacology	2017	10.1177/0394632017703274		Department of R	The Second Hosp	Jinan	Shandong
2		MicroRNA-132 protects hippocampal neurons against oxidative stress	International Journal of Immunopathology and Pharmacology	2017	10.1177/0394632017715837		Department of N	Affiliated Hospit	Jining	Shandong
3		Total glucosides of paeony suppresses experimental allergic encephalomyelitis	International Journal of Immunopathology and Pharmacology	2018	10.1177/0394632017751547		Department of O	Changsha Aier E	Changsha	Hunan
4		Astragalus polysaccharide alleviates LPS-induced injury in H9c2 cells	International Journal of Immunopathology and Pharmacology	2018	10.1177/2058738418759180		Department of C	Jining No. 1 Peop	Jining	Shandong
5		MicroRNA-145 attenuates IL-6-induced enhancement of cell proliferation	International Journal of Immunopathology and Pharmacology	2018	10.1177/2058738418795940		Department of D	The Affiliated Ho	Qingdao	Shandong
6		Triptolide inhibits benign prostatic epithelium via the PI3K/Akt pathway	International Journal of Immunopathology and Pharmacology	2018	10.1177/2058738418812349		Department of U	Affiliated Hospit	Taian	Shandong
7		Kaempferol inhibits proliferation, migration, and invasion of H9c2 cells	International Journal of Immunopathology and Pharmacology	2018	10.1177/2058738418814341		Department of G	The Fifth Affiliat	Zhuhai	Guangdong
8		Tripterine up-regulates miR-223 to alleviate lipopolysaccharide-induced injury in H9c2 cells	International Journal of Immunopathology and Pharmacology	2019	10.1177/2058738418824521		Department of O	Liaocheng Third	Liaocheng	Shandong

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9			Skullcapflavone I protects cardiomyocytes from hypoxia-induced apoptosis	International Journal of Immunopathology and Pharmacology	2019	10.1177/2058738419857537		Department of I	The Affiliated Ho	Qingdao	Shandong
10			Notoginsenoside R1 protects human keratinocytes from oxidative stress	International Journal of Immunopathology and Pharmacology	2019	10.1177/2058738419857550		Department of B	Affiliated Hospita	Jining	Shandong
11			Protective effects of ginsenoside Rb1 on H2O2-induced oxidative stress	International Journal of Immunopathology and Pharmacology	2019	10.1177/2058738419866021		Department of N	The Affiliated Ho	Xi'an	Shaanxi
12	12		Green tea polyphenols protect PC12 cells against oxidative stress	International Journal of Immunopathology and Pharmacology	2019	10.1177/2058738419872624		Department of S	Jinan Central Hos	Jinan	Shandong
1	1		miR-451a Inhibits the Growth and Invasion of Osteosarcoma	Technology in Cancer Research & Treatment	2019	10.1177/1533033819870209		Department of O	No. 969 Hospital	Hohhot	Inner Mongolia
1			Knockdown long non-coding RNA ANRIL inhibits proliferation and migration of H9c2 cells	BMC Cancer	2018	10.1186/s12885-018-4831-6		Department of G	The Affiliated Ho	Qingdao	Shandong
2			Curcumin inhibits proliferation, migration, and invasion of H9c2 cells	BMC Cancer	2018	10.1186/s12885-018-5130-y	mudanren8646k	Department of V	China-Japan Unic	Changchun	Jilin
3			Propofol suppresses growth, migration and invasion of H9c2 cells	BMC Cancer	2018	10.1186/s12885-018-5175-y		Department of A	China-Japan Unic	Changchun	Jilin
4			Ras-ERK1/2 signaling contributes to the development of H9c2 cells	BMC Cancer	2018	10.1186/s12885-018-5199-3		Department of G	Zhengzhou Univ	Zhengzhou	Henan
5			Swainsonine represses glioma cell proliferation, migration and invasion	BMC Cancer	2019	10.1186/s12885-019-5425-7		Department of N	China-Japan Unic	Changchun	Jilin
6			Lidocaine inhibits growth, migration and invasion of H9c2 cells	BMC Cancer	2019	10.1186/s12885-019-5431-9		Department of A	The First Affiliat	Zhengzhou	Henan
7			K-ras-ERK1/2 down-regulates H2A.XY142ph through oxidative stress	BMC Cancer	2019	10.1186/s12885-019-5750-x		Department of P	Qujing Medical C	Qujing	Yunnan
8	8		Syndecan-1 suppresses cell growth and migration of H9c2 cells	BMC Cancer	2019	10.1186/s12885-019-6381-y		Department of G	The Affiliated Ho	Qingdao	Shandong
1	1		Protective functions of myricetin in LPS-induced cardiomyocyte apoptosis	European Journal of Medical Research	2019	10.1186/s40001-019-0378-5		Department of C	The First People'	Changzhou	Jiangsu
1			Insulin Growth Factor 1 Protects Neural Stem Cells from Oxidative Stress	Medical Science Monitor	2017	10.12659/MSM.901055		Department of C	Jining No. 1 Peop	Jining	Shandong
2	2		Knockdown of MicroRNA-122 Protects H9c2 Cardiomyocytes from Oxidative Stress	Medical Science Monitor	2017	10.12659/MSM.902936		Department of C	Jining No. 1 Peop	Jining	Shandong
1			Inhibition of miR-126 protects chondrocytes from oxidative stress	Bone Joint Research	2018	10.1302/2046-3758.76.bjr-2017-0138.r1		Qianfoshan Hosp	Qianfoshan Hosp	Jinan	Shandong
2	2		Angelica polysaccharide promotes proliferation and migration of H9c2 cells	Bone Joint Research	2019	10.1302/2046-3758.87.bjr-2018-0223.r2		Department of E	Affiliated Hospita	Jining	Shandong
1	1		Silence of LncRNA GAS5 Protects Cardiomyocytes from Oxidative Stress	Molecules and Cells	2019	10.14348/molcells.2018.0180		Department of C	The First Hospita	Changchun	Jilin
1	1		LncRNA MEG3 inhibits HMEC-1 cells growth, migration and invasion	Biological Chemistry	2020	10.1515/hsz-2019-0230		Department of V	China-Japan Unic	Changchun	Jilin
1			LncRNA DIGIT Accelerates Tube Formation of Vascular Endothelial Cells	International Heart Journal	2018	10.1536/ihj.17-290		Department of P	The First Affiliat	Zhengzhou	Henan
2	2		Emodin Attenuates Lipopolysaccharide-Induced Inflammation in H9c2 Cells	International Heart Journal	2019	10.1536/ihj.18-048	matterMegan23	Department of G	East Medical Dis	Linyi	Shandong
1			Ginsenoside Rg1 protects human renal tubular epithelial cells from oxidative stress	Brazilian Journal of Medical and Biological Research	2017	10.1590/1414-431X20176611		Transplantation (The First Affiliat	Wenzhou	Zhejiang
2			Propofol inhibits proliferation, migration, and invasion of H9c2 cells	Brazilian Journal of Medical and Biological Research	2018	10.1590/1414-431x20176803		Department of A	The Affiliated Ho	Qingdao	Shandong
3			microRNA-3129 promotes cell proliferation in gastric cancer cells	Brazilian Journal of Medical and Biological Research	2018	10.1590/1414-431x20186452		Department of G	Jining No. 1 Peop	Jining	Shandong
4			Long non-coding RNA-ROR aggravates myocardial infarction	Brazilian Journal of Medical and Biological Research	2018	10.1590/1414-431x20186555		Department of C	Dezhou People's	Dezhou	Shandong
5			Knockdown of long non-coding RNA ANRIL inhibits proliferation and migration of H9c2 cells	Brazilian Journal of Medical and Biological Research	2018	10.1590/1414-431X20186839		Department of G	Qingdao Municip	Qingdao	Shandong
6			Long non-coding RNA HOTAIR promotes UVB-induced oxidative stress	Brazilian Journal of Medical and Biological Research	2018	10.1590/1414-431x20186896	joethomas5725@	Department of B	Jining No. 1 Peop	Jining	Shandong
7			LncRNA HULC mediates radioresistance via autophagy in H9c2 cells	Brazilian Journal of Medical and Biological Research	2018	10.1590/1414-431x20187080		Department of U	Tengzhou Centra	Tengzhou	Shandong
8			Kaempferol suppresses human gastric cancer SNU-719 cell proliferation and migration	Brazilian Journal of Medical and Biological Research	2019	10.1590/1414-431X20187843		Department of G	Affiliated Hospita	Jining	Shandong
9			Effect of lncRNA HULC knockdown on rat secreting insulin	Brazilian Journal of Medical and Biological Research	2019	10.1590/1414-431X20197728	fangpoji7015mac	Department of C	HwaMei Hospita	Ningbo	Zhejiang
10			Schizandrin A exerts anti-tumor effects on A375 cells	Brazilian Journal of Medical and Biological Research	2019	10.1590/1414-431X20198385		Department of D	Binzhou People's	Binzhou	Shandong
11			Polydatin protects H9c2 cells from hypoxia-induced oxidative stress	Brazilian Journal of Medical and Biological Research	2019	10.1590/1414-431X20198834		Department of C	Hwa Mei Hospita	Ningbo	Zhejiang
12	12		Baicalein restrains proliferation, migration, and invasion of H9c2 cells	Brazilian Journal of Medical and Biological Research	2019	10.1590/1414-431x20198934		Department of C	The Affiliated Ce	Qingdao	Shandong
1			microRNA-335 inhibits colorectal cancer HCT116 cell proliferation	Pharmazie	2017	10.1691/ph.2017.7489		Department of G	Shandong Instit	Jining	Shandong
2	2		Long non-coding RNA DLEU1 contributes to the development of H9c2 cells	Pharmazie	2018	10.1691/ph.2018.8352		Department of G	First Hospital of	J Changchun	Jilin
1	1		Knockdown of long noncoding RNA Malat1 aggravates oxidative stress	Advances in Clinical and Experimental Medicine	2019	10.17219/acem/93878		Department of C	The 2nd Affiliat	Harbin	Heilongjiang
1	1		Ras-ERK1/2 Signaling Promotes The Development of H9c2 Cells	Cancer Management and Research	2019	10.2147/CMAR.S219535		Department of T	Jining No. 1 Peop	Jining	Shandong
1			Down-regulation of microRNA-23b aggravates LPS-induced oxidative stress	Iranian Journal of Basic Medical Sciences	2018	10.22038/IJBMS.2018.25856.6364		Department of O	The Fifth Affiliat	Zhuhai	Guangdong
2	2		Pioglitazone alleviates oxygen and glucose deprivation-induced oxidative stress	Iranian Journal of Basic Medical Sciences	2018	10.22038/IJBMS.2018.29223.7063		Department of C	Provincial Hospit	Jinan	Shandong
1			miR-424 protects PC-12 cells from OGD-induced oxidative stress	European Review for Medical and Pharmacological Sciences	2018	10.26355/eurrev_201803_14490		Department of N	The Second Hosp	Shijiazhuang	Hebei
2			Suppression of microRNA-101 attenuates hypoxia-induced oxidative stress	European Review for Medical and Pharmacological Sciences	2018	10.26355/eurrev_201810_16167		Department of C	Taian City Centra	Taian	Shandong
3			Inhibiting lncRNA ROR suppresses growth, migration and invasion of H9c2 cells	European Review for Medical and Pharmacological Sciences	2018	10.26355/eurrev_201811_16427		Department of V	Jining No. 1 Peop	Jining	Shandong
4			Long non-coding RNA GHET1 promotes viability, migration and invasion of H9c2 cells	European Review for Medical and Pharmacological Sciences	2019	10.26355/eurrev_201902_17118		Department of N	Jining No. 1 Peop	Jining	Shandong
5			MicroRNA-132 promotes neurons cell apoptosis and oxidative stress	European Review for Medical and Pharmacological Sciences	2019	10.26355/eurrev_201910_19166		Department of P	College of Basic	Chong-qing	Sichuan
6	6		CircHIPK3 aggravates myocardial ischemia-reperfusion injury	European Review for Medical and Pharmacological Sciences	2019	10.26355/eurrev_201911_19580		Heart Center, Th	The First Hospita	Lanzhou	Gansu
1			MicroRNA-937 inhibits cell proliferation and metastasis	Cancer Biomarkers	2018	10.3233/CBM-170310		Department of G	Affiliated Traditi	Urumqi	Xinjiang
2			MicroRNA-1246 inhibits cell invasion and epithelial-mesenchymal transition	Cancer Biomarkers	2018	10.3233/CBM-170317		Department of T	Peking Union Me	Beijing	Beijing
3			Knockdown of lncRNA CCAT2 inhibits endometrial cancer cell proliferation	Cancer Biomarkers	2017	10.3233/CBM-170388		Department of G	The Affiliated Ho	Qingdao	Shandong

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4			Schizandrin A inhibits proliferation, migration and	Cancer Biomarkers	2019	10.3233/CBM-182222		Department of U	Jining No. 1 Peop	Jining	Shandong
5	5		MicroRNA-146-5p promotes proliferation, migrati	Cancer Biomarkers	2019	10.3233/CBM-182374		Department of C	The Affiliated Ho	Qingdao	Shandong
1			MicroRNA-21 Inhibits the Apoptosis of Osteosarco	Oncology Research Featuring Preclinical and Clinical Canc	2017	10.3727/096504017X14841698396829		Department of O	The Third Hospit	Shijiazhuang	Hebei
2			Long Noncoding RNA CAMTA1 Promotes Prolifera	Oncology Research Featuring Preclinical and Clinical Canc	2018	10.3727/096504017X14953948675395		Department of B	The First Affiliat	Zhengzhou	Henan
3			Knockdown of Long Noncoding RNA (lncRNA) Met	Oncology Research Featuring Preclinical and Clinical Canc	2018	10.3727/096504017X14953948675403		Department of O	Weifang People'	Weifang	Shandong
4			Long Noncoding RNA CAT104 Promotes Cell Viabil	Oncology Research Featuring Preclinical and Clinical Canc	2018	10.3727/096504017X15144748428127		Department of G	401 Hospital of P	Qingdao	Shandong
5			Long Noncoding RNA ATB Promotes Proliferation,	Oncology Research Featuring Preclinical and Clinical Canc	2018	10.3727/096504018X15152072098476		Department of U	Zoucheng People	Zoucheng	Shandong
6			Knockdown of Long Noncoding RNA CAT104 Inhibi	Oncology Research Featuring Preclinical and Clinical Canc	2018	10.3727/096504018X15199511344806		Department of E	Jining No. 1 Peop	Jining	Shandong
7	7		MicroRNA 495 Inhibits Proliferation and Metastasi	Oncology Research Featuring Preclinical and Clinical Canc	2019	10.3727/096504018X15223159811838		Department of G	Qingdao Municip	Qingdao	Shandong
1	1		Knockdown long non-coding RNA PEG10 inhibits p	General Physiology and Biophysics	2019	10.4149/gpb_2019018		Department of N	Anqiu People's H	Anqiu	Shandong
1			MicroRNA-182 suppresses clear cell renal cell carc	Neoplasma	2016	10.4149/neo_2016_508		Department of O	The First Affiliat	Zhengzhou	Henan
2			Long non-coding RNA MALAT1 is up-regulated in c	Neoplasma	2016	10.4149/neo_2016_605		Department of G	Taian City Centra	Taian	Shandong
3			Long non-coding RNA PICART1 suppresses prolifer	Neoplasma	2018	10.4149/neo_2018_171130N778.		Department of P	The Affiliated Ho	Qingdao	Shandong
4			Knockdown of long non-coding RNA PEG10 inhibit	Neoplasma	2018	10.4149/neo_2018_171204N794		Department of G	Jining No. 1 Peop	Jining	Shandong
5			LncRNA BCAR4 up-regulates EGFR and thus promc	Neoplasma	2019	10.4149/neo_2018_180105N12	anneroberts1288	Department of E	Liaocheng Peopl	Liaocheng	Shandong
6			Long non-coding RNA HOST2 enhances proliferati	Neoplasma	2019	10.4149/neo_2018_180414N238	wzyservers@163	Yao Medical Sch	Guangxi Universi	Tianjin	Tianjin
7	7		Skullcapflavone I inhibits proliferation of human c	Neoplasma	2019	10.4149/neo_2018_180427N279		Department of G	Shengli Oilfield C	Dongying	Shandong
1	1		Inducible miR-145 expression by HIF-1a protects c	Cardiology Journal	2018	10.5603/CJ.a2017.0105		Department of C	Linyi People's Ho	Linyi	Shandong
1			MicroRNA-641 inhibits lung cancer cells proliferati	International journal of clinical and experimental patholog	2017	PMID: 31966672		Department of O	Renmin Hospital	Wuhan	Hubei
2	2		Suppression of miR-301a alleviates LPS-induced in	International journal of clinical and experimental patholog	2017	PMID: 31966769		Department of O	Yiwu Central Hos	Yiwu	Zhejiang