

| 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 | Xuzhou | 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 | mattieherndon11 | 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 H9c2 cells against hypoxia-induced injury | 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 in human umbilical vein endothelial cells | 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 H9c2 cells against hypoxia-induced injury | 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's | 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 inflammation | Journal of Cellular Biochemistry | 2019 | 10.1002/jcb.29282 | | Department of P | Heze Municipal H | Heze | Shandong |
| 43 | | | Long noncoding RNA Alu-mediated p21 transcription is essential for cell cycle arrest | 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 neurotoxicity | 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 H9c2 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 MEG3 in H9c2 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 H9c2 cells from hypoxia-induced injury | 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-145 in H9c2 cells | 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-145 in H9c2 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 H9c2 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 inflammation in H9c2 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 mineralization | 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 H9c2 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 H9c2 cells | 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 H9c2 cells | 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 oxidative stress in H9c2 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 mineralization in H9c2 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 H9c2 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 H9c2 cells | Journal of Cellular Physiology | 2019 | 10.1002/jcp.28259 | sundajun221@si | Department of V | China-Japan Unic | Changchun | Jilin |
| 3 | | | Ras-PI3K-AKT signaling promotes the occurrence of H9c2 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 H9c2 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 cell death in H9c2 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 H9c2 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-145 in H9c2 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 cells | 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 inflammation in H9c2 cells | Journal of Cellular Physiology | 2019 | 10.1002/jcp.28749 | | Department of O | Jinan Central Ho | Jinan | Shandong |
| 10 | | | Green tea polyphenols attenuate LPS-induced inflammation in H9c2 cells | Journal of Cellular Physiology | 2019 | 10.1002/jcp.28826 | | Department of O | China-Japan Unic | Changchun | Jilin |
| 11 | | | Long noncoding RNA MEG3 is a tumor suppressor in H9c2 cells | Journal of Cellular Physiology | 2019 | 10.1002/jcp.28853 | | Department of O | Jining No. 1 Peop | Jining | Shandong |
| 12 | | | lncRNA-ROR alleviates hypoxia-triggered damage in H9c2 cells | Journal of Cellular Physiology | 2019 | 10.1002/jcp.28938 | | Department of C | Jining No. 1 Peop | Jining | Shandong |
| 13 | | | 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 |
| 14 | | | 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 |
| 15 | | | EZH2 regulates H2B phosphorylation and elevates miR-145 in H9c2 cells | Journal of Cellular Physiology | 2019 | 10.1002/jcp.29069 | | Department of G | Jining No. 1 Peop | Jining | Shandong |
| 16 | | | CBP-triggered KDM2B acetylation accelerates the proliferation and migration of H9c2 cells | Journal of Cellular Physiology | 2019 | 10.1002/jcp.29196 | | Department of A | Jining No. 1 Peop | Jining | Shandong |
| 17 | | | 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 |
| 18 | | | K-Ras-PI3K regulates H3K56ac through PCAF to elevate miR-145 in H9c2 cells | Journal of Cellular Physiology | 2020 | 10.1002/jcp.29284 | | Department of G | Juancheng Peopl | Heze | Shandong |
| 19 | | | 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 |
| 20 | | | HOTAIR regulates lipopolysaccharide-induced inflammation in H9c2 cells | Journal of Cellular Physiology | 2019 | 10.1002/jcp.29301 | | Department of I | Heze Municipal H | Heze | Shandong |
| 21 | | | Circular RNA circFNDC3B protects renal carcinoma cells from hypoxia-induced injury | Journal of Cellular Physiology | 2019 | 10.1002/jcp.29316 | | Department of U | The Affiliated Ho | Qingdao | Shandong |
| 22 | | | Ras-ERK1/2 signaling participates in the progression of H9c2 cells | Journal of Cellular Physiology | 2020 | 10.1002/jcp.29432 | | Department of R | Linyi Central Hos | Linyi | Shandong |
| 23 | 23 | | Phosphorylation of histone H4 at serine 1 is associated with cell proliferation and migration | Journal of Cellular Physiology | 2020 | 10.1002/jcp.29434 | | Department of O | The Second Hos | Changchun | Jilin |

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|---------|---------|---------|--|--|------|------------------------------|------------------|-------------------|---------------------|--------------|----------|
| 1 | | | Tanshinol relieves lipopolysaccharide-induced infl | Phytotherapy Research | 2018 | 10.1002/ptr.6283 | | Operating Room | Jining No. 1 Peop | Jining | Shandong |
| 2 | | | Ganoderic acid A alleviates hypoxia-induced apopt | Phytotherapy Research | 2019 | 10.1002/ptr.6336 | | Department of P | Jining No. 1 Peop | Jining | Shandong |
| 3 | | | Lipopolysaccharides-mediated injury to chondrocy | Phytotherapy Research | 2019 | 10.1002/ptr.6372 | | Department of O | The Second Hosp | Changchun | Jilin |
| 4 | | | Bilobalide alleviates tumor necrosis factor-alpha-ir | Phytotherapy Research | 2019 | 10.1002/ptr.6533 | | Department of E | Jining No. 1 Peop | Jining | Shandong |
| 5 | | | Icariin inhibits proliferation, migration, and invas | Phytotherapy Research | 2019 | 10.1002/ptr.6545 | | Department of O | Weifang People's | Weifang | Shandong |
| 6 | | | Ganoderic Acid A exerts the cytoprotection agains | Phytotherapy Research | 2019 | 10.1002/ptr.6556 | | Department of P | Jining No. 1 Peop | Jining | Shandong |
| 7 | | | Baicalin relieves TNF-α-evoked injury in human ao | Phytotherapy Research | 2019 | 10.1002/ptr.6566 | | Department of H | Henan Provincial | Zhengzhou | Henan |
| 8 | 8 | | 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 Hospit | 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 Q | 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 Ir | 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 apopt | 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 noncoding 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 Ir | 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 Hospit | 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 |

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|---------|---------|---------|--|--|------|--------------------------------|-----------------|--------------------|---------------------|-----------|--------------|
| 27 | | | Baicalein inhibits proliferation and migration of b | Biomedicine & Pharmacotherapy | 2018 | 10.1016/j.biopha.2018.08.107 | | Department of U | Jining No. 1 Peor | 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 |
| 30 | | | Long noncoding RNA RMRP upregulation aggravat | Biomedicine & Pharmacotherapy | 2019 | 10.1016/j.biopha.2018.10.079 | zhimingtian02@ | The First Depart | First Affiliated H | 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 Peor | 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 Peor | 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 cel | 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 | | | Astragalus polysaccharide promotes proliferation | Biomedicine & Pharmacotherapy | 2019 | 10.1016/j.biopha.2019.108927 | | Department of H | China-Japan Unic | Changchun | Jilin |
| 45 | | | Astragaloside IV protects cardiomyocytes from hy | Biomedicine & Pharmacotherapy | 2019 | 10.1016/j.biopha.2019.109028 | | Department of C | The First Hospita | Changchun | Jilin |
| 46 | 46 | | 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 Hos | Changchun | Shandong |
| 1 | | | Geniposide alleviates hypoxia-induced injury by di | European Journal of Pharmacology | 2019 | 10.1016/j.ejphar.2019.03.058 | | Department of C | Jining No. 1 Peor | 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, | T 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 Peor | 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 Tai | 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 Peor | Jining | Shandong |
| 7 | | | Long non-coding RNA activated by transforming gr | 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 c | International Immunopharmacology | 2019 | 10.1016/j.intimp.2019.04.004 | | NA | The Second Hos | Jinan | Shandong |
| 1 | | | Salidroside protects LPS-induced injury in human t | 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 I | 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 Peor | 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 Peor | Jining | Shandong |
| 5 | | | Ginsenoside Rg1 protects human retinal pigment c | Life Sciences | 2019 | 10.1016/j.lfs.2019.02.021 | | Department of O | Henan Eye Hospi | Zhengzhou | Henan |
| 6 | | | Salidroside inhibits the growth, migration and inva | Life Sciences | 2019 | 10.1016/j.lfs.2019.02.052 | | Department of P | Jining No. 1 Peor | Jining | Shandong |
| 7 | | | 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 |
| 8 | | | 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 |
| 9 | | | Lycium barbarum polysaccharides promote osteo | Life Sciences | 2019 | 10.1016/j.lfs.2019.04.001 | | Department of H | Jining No. 1 Peor | Jining | Shandong |
| 10 | | | Ras-ERK1/2 signaling accelerates the progression c | Life Sciences | 2019 | 10.1016/j.lfs.2019.05.060 | | Department of G | Qilu Hospital of S | Qingdao | Shandong |
| 11 | | | Oridonin elevates sensitivity of ovarian carcinoma | Life Sciences | 2019 | 10.1016/j.lfs.2019.116709 | | School of Nursin | Jining Medical U | Jining | Shandong |

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|---------|---------|--------|---|---|------|-------------------------------|-----------------|--------------------|---------------------|-----------|--------------|
| 12 | | | Ginsenoside Rg1 defenses PC-12 cells against hydr | Life Sciences | 2019 | 10.1016/j.lfs.2019.116948 | | Department of S | Jining No. 1 Peo | Jining | Shandong |
| 13 | 13 | | CircLMTK2 acts as a tumor suppressor in prostate | Life Sciences | 2019 | 10.1016/j.lfs.2019.117097 | | Department of R | The First Affiliate | Harbin | Heilongjiang |
| 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 collag | 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 i | Neuroscience Letters | 2017 | 10.1016/j.neulet.2017.09.043 | | Department of G | Wuhan Mental H | Wuhan | Hubei |
| 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 M | 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 Peo | 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 | | | Brazilin induces apoptosis and G1/G0 phase cell | Experimental and Molecular Pathology | 2019 | 10.1016/j.yexmp.2018.12.010 | | Department of C | Yantai Hospital | 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 Peo | 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 Peo | Jining | Shandong |
| 8 | | | Silence of lncRNA CHR1 protects H9c2 cells again | Experimental and Molecular Pathology | 2019 | 10.1016/j.yexmp.2019.01.010 | | Department of P | Jining No. 1 Peo | 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 Peo | 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 pro | Experimental and Molecular Pathology | 2019 | 10.1016/j.yexmp.2019.04.006 | | Department of P | Jining No. 1 Peo | 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 Peo | 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 again | Experimental and Molecular Pathology | 2019 | 10.1016/j.yexmp.2019.104300 | | Department of C | Affiliated Hospit | 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 Peo | 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 endothe | Journal of Drug Targeting | 2019 | 10.1080/1061186X.2019.1700263 | | Department of V | Jining No. 1 Peo | Jining | Shandong |
| 1 | | | Long non-coding RNA MEG3 attends to morphine- | Pharmaceutical Biology | 2019 | 10.1080/13880209.2019.1651343 | | Laboratory of Ce | 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 | | | The circular RNA ZNF292 alleviates OGD-induced i | Cell Cycle | 2019 | 10.1080/15384101.2019.1676585 | | Department of C | Jining No. 1 Peo | Jining | Shandong |
| 2 | | | Swainsonine protects H9c2 cells against lipopolys | Cell Cycle | 2020 | 10.1080/15384101.2019.1706902 | | Department of P | Jining No. 1 Peo | Jining | Shandong |
| 3 | 3 | | Circular RNA circDENND2A protects H9c2 cells fro | Cell Cycle | 2020 | 10.1080/15384101.2019.1708029 | | Department of C | Jining No. 1 Peo | 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 Hosp | 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-mese | 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 glucos | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1596944 | | Department of N | Jining No. 1 Peo | 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 |

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|---------|---------|---------|--|---|------|-------------------------------|-----------------|-------------------|----------------------------|-----------|--------------|
| 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 Univ | 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 Univ | 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 g | 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 |
| 15 | | | Angelica polysaccharide mitigates lipopolysacchar | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1614595 | | Department of N | Jining Psychiatric | Jining | Shandong |
| 16 | | | Silence of lncRNA GAS5 alleviates high glucose tox | 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 pron | 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 H1. | 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 faci | 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 chloric | 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 devel | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1621328 | | Department of C | The First Affiliate | Zhengzhou | Henan |
| 22 | | | Astragalus polysaccharide alleviates H2O2-trigger | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1621886 | | Department of G | Xijing Hospital | Xi'an | Shaanxi |
| 23 | | | Angelica polysaccharide moderates hypoxia-evok | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1623228 | | Department of C | Linyi Women's ai | Linyi | Shandong |
| 24 | | | Silence of lncRNA ANRIL represses cell growth and | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1623229 | | Department of O | The First Affiliate | Weihui | Henan |
| 25 | | | Silence of MEG3 intensifies lipopolysaccharide-stir | 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 pan | 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 | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1624558 | | Department of R | China-Japan Univ | Changchun | Jilin |
| 28 | | | LINCO0305 represses miR-124 expression to trigge | 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 | 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 lipopolysacch | 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 again | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1626410 | | Orthopaedic Mei | The Second Hos | Changchun | Jilin |
| 32 | | | Mirt2 functions in synergy with miR-377 to partici | 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 pancrea | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1628039 | | Department of N | Qingdao Municipi | Qingdao | Shandong |
| 34 | | | Emodin protects against lipopolysaccharide- induc | 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 hydr | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1629953 | | Clinic Medical Co | Weifang Medical | Weifang | Shandong |
| 36 | | | Shikonin inhibits proliferation, migration, invasion | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1632870 | | Department of G | Jining Traditional | Jining | Shandong |
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| 39 | | | microRNA-103 promotes LPS-induced inflammato | 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 l | 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 car | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1637884 | | Department of R | Renmin Hospital | Wuhan | Hubei |
| 42 | | | Ras-AKT signaling represses the phosphorylation | 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 i | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1640229 | | Department of O | Qilu Hospital of | Jinan | Shandong |
| 44 | | | Arbutin protects HK-2 cells against high glucose-in | 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 de | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1640233 | | Department of B | Medical School, l | Luoyang | Henan |
| 46 | | | Bilobalide protects H9c2 cell from oxygen-glucose | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1640708 | | Department of C | Affiliated Hospit | Jining | Shandong |
| 47 | | | MicroRNA-183 affects the development of gastric | 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 synthe | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1645150 | | Department of H | Henan Provincial | Zhengzhou | Henan |
| 49 | | | Long noncoding RNA HAGLROS promotes the proc | 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 | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1648281 | | Department of R | The First Affiliate | Harbin | Heilongjiang |
| 51 | | | The circular RNA circ-ITCH acts as a tumour suppre | 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 li | 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 el | 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 cardiomyocyt | 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-tumc | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1657873 | | Department of U | The Affiliated Ho | Qingdao | Shandong |

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| 58 | | Sinomenine restrains breast cancer cells proliferat | 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 | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1666863 | | Department of C | Affiliated Hospit | Jining | Shandong |
| 60 | | Circ_0026344 restrains metastasis of human color | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1669620 | | Department of C | The Third Affilia | Kunming | Yunan |
| 61 | | The anti-osteosarcoma property of ailanthone thri | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1669622 | | Department of O | China-Japan Unic | Changchun | Jilin |
| 62 | | Neferine hinders choriocarcinoma cell proliferatio | 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 | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1671434 | | Department of E | Jining No. 1 Peop | Jining | Shandong |
| 64 | | Belinostat suppresses cell proliferation by inactiva | 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 maint | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1673764 | | Department of O | The Second Hos | Changchun | Jilin |
| 66 | | Lycium barbarum polysaccharide alleviates IL-1β-ε | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1673765 | | Department of O | Shaoxing People' | Shaoxing | Zhejiang |
| 67 | | Protective functions of salvianolic acid B in PC-12 | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1673766 | | Department of S | North Medical Di | Linyi | Shandong |
| 68 | | Lycium barbarum polysaccharide alleviates oxygen | Artificial Cells Nanomedicine and Biotechnology | 2019 | 10.1080/21691401.2019.1673767 | | Department of R | Affiliated Hospite | Zunyi | Guizhou |
| 69 | | Ras-PI3K pathway promotes osteosarcoma progre | 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 R | Artificial Cells Nanomedicine and Biotechnology | 2020 | 10.1080/21691401.2019.1699806 | | Department of T | Huaihe Hospital | Kaifeng | Henan |
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| 72 | | MicroRNA-210 protects against periodontitis thro | 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 | Artificial Cells Nanomedicine and Biotechnology | 2020 | 10.1080/21691401.2019.1699825 | | Department of N | China-Japan Unic | Changchun | Jilin |
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| 75 | | Physcion 8-O-β-glucopyranoside exerts protective | Artificial Cells Nanomedicine and Biotechnology | 2020 | 10.1080/21691401.2019.1709861 | | Department of O | The First Affiliate | Zhengzhou | Henan |
| 76 | 76 | Anti-antioxidant impacts of circZNF609 silence in f | Artificial Cells Nanomedicine and Biotechnology | 2020 | 10.1080/21691401.2019.1709863 | | Department of G | Linyi Central Hos | Linyi | Shandong |
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| 1 | 1 | Gastrodin relieves inflammation injury induced by | Journal of Cellular and Molecular Medicin | 2019 | 10.1111/jcmm.14826 | | Department of Ir | Huadu District Pe | Guangzhou | Guangdong |
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| 2 | | MicroRNA-145 Aggravates Hypoxia-Induced Injury | Cellular Physiology and Biochemistry | 2017 | 10.1159/000484121 | | Department of C | The Second Affili | Zhengzhou | Henan |
| 3 | | MiR-1246 Promotes LPS-Induced Inflammatory Inj | 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 aga | Cellular Physiology and Biochemistry | 2017 | 10.1159/000485354 | | Department of C | China-Japan Unic | Changchun | Jilin |
| 5 | | MiR-146a Aggravates LPS-Induced Inflammatory Ir | Cellular Physiology and Biochemistry | 2017 | 10.1159/000485488 | | Department of O | Affiliated Hospite | Jining | Shandong |
| 6 | | Knockdown MiR-302b Alleviates LPS-Induced Injuri | Cellular Physiology and Biochemistry | 2018 | 10.1159/000487165 | nzsong4035357@ | Department of O | China-Japan Unic | Changchun | Jilin |
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| 10 | | MiR-125b Inhibits LPS-Induced Inflammatory Injuri | Cellular Physiology and Biochemistry | 2018 | 10.1159/000488178 | CindyCruz16148 | Orthopedic Surg | The First Affiliate | Xinxiang | Henan |
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| 14 | | Down-Regulation of MIR-150 Alleviates Inflammat | Cellular Physiology and Biochemistry | 2018 | 10.1159/000491654 | | Department of R | Shengli Oilfield C | Dongying | Shandong |
| 15 | | MicroRNA-486 Alleviates Hypoxia-Induced Damag | Cellular Physiology and Biochemistry | 2018 | 10.1159/000492686 | acquireqeu2894@ | The Heart Center | Jining No. 1 Peop | Jining | Shandong |
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| 17 | | Ligustrazine Inhibits Growth, Migration and Invasi | Cellular Physiology and Biochemistry | 2018 | 10.1159/000493712 | | Department of N | China-Japan Unic | Changchun | Jilin |
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| 20 | | Astragaloside IV Protects Rat Cardiomyocytes from | Cellular Physiology and Biochemistry | 2018 | 10.1159/000493827 | | Department of C | China-Japan Unic | Changchun | Jilin |
| 21 | | MicroRNA-29a Inhibits Growth, Migration and Invi | Cellular Physiology and Biochemistry | 2018 | 10.1159/000494015 | | Department of P | Linyi People's Ho | Linyi | Shandong |
| 22 | | Lycium Barbarum Polysaccharides Alleviates Oxide | Cellular Physiology and Biochemistry | 2018 | 10.1159/000494159 | | Department of S | Jining No. 1 Peop | Jining | Shandong |
| 23 | | Ganoderic Acid A Protects Rat H9c2 Cardiomyocyt | Cellular Physiology and Biochemistry | 2018 | 10.1159/000495053 | ljeuzfgd172714@ | Department of U | Huaihe Hospital, | Kaifeng | Henan |
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| 25 | | Long Non-Coding RNA Urothelial Carcinoma Assoc | Cellular Physiology and Biochemistry | 2018 | 10.1159/000495493 | | Department of H | China-Japan Unic | Changchun | Jilin |
| 26 | 26 | Notoginsenoside R1 Protects HUVEC Against Oxidi | Cellular Physiology and Biochemistry | 2018 | 10.1159/000495677 | sundajun0056@ | Department of V | China-Japan Unic | Changchun | Jilin |

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| 4 | | | Astragalus polysaccharide alleviates LPS-induced i | International Journal of Immunopathology and Pharmacol | 2018 | 10.1177/2058738418759180 | | Department of C | Jining No. 1 Peop | Jining | Shandong |
| 5 | | | MicroRNA-145 attenuates IL-6-induced enhancem | International Journal of Immunopathology and Pharmacol | 2018 | 10.1177/2058738418795940 | | Department of D | The Affiliated Ho | Qingdao | Shandong |
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| 9 | | | Skullcapflavone I protects cardiomyocytes from hy | International Journal of Immunopathology and Pharmacol | 2019 | 10.1177/2058738419857537 | | Department of Ir | The Affiliated Ho | Qingdao | Shandong |
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| 3 | | | Propofol suppresses growth, migration and invasi | 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 developm | BMC Cancer | 2018 | 10.1186/s12885-018-5199-3 | | Department of G | Zhengzhou Univ | Zhengzhou | Henan |
| 5 | | | Swainsonine represses glioma cell proliferation, m | BMC Cancer | 2019 | 10.1186/s12885-019-5425-7 | | Department of N | China-Japan Unic | Changchun | Jilin |
| 6 | | | Lidocaine inhibits growth, migration and invasion | 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 throu | BMC Cancer | 2019 | 10.1186/s12885-019-5750-x | | Department of P | Qujing Medical C | Qujing | Yunnan |
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| 2 | | | Tripterine inhibits proliferation, migration and inv | Biological Chemistry | 2018 | 10.1515/hsz-2018-0469 | | Department of B | The Affiliated Ho | Qingdao | Shandong |
| 3 | 3 | | LncRNA MEG3 inhibits HMEC-1 cells growth, migr | Biological Chemistry | 2020 | 10.1515/hsz-2019-0230 | | Department of V | China-Japan Unic | Changchun | Jilin |
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| 2 | | | Propofol inhibits proliferation, migration, and inva | 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 gast | Brazilian Journal of Medical and Biological Research | 2018 | 10.1590/1414-431x20186452 | | Department of G | Jining No. 1 Peop | Jining | Shandong |
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| 5 | | | Knockdown of long non-coding RNA ANRIL inhibits | 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-indu | Brazilian Journal of Medical and Biological Research | 2018 | 10.1590/1414-431X20186896 | joethomas5725@ | Department of B | Jining No. 1 Peop | Jining | Shandong |
| 7 | | | miR-27a protects human mitral valve interstitial ce | Brazilian Journal of Medical and Biological Research | 2018 | 10.1590/1414-431x20186997 | | Department of C | Chengyang Peop | Qingdao | Shandong |
| 8 | | | LncRNA CCAT1 promotes cell proliferation, migrati | Brazilian Journal of Medical and Biological Research | 2018 | 10.1590/1414-431x20187046 | | Department of N | Liaocheng Peopl | Liaocheng | Shandong |
| 9 | | | LncRNA HULC mediates radioresistance via autoph | Brazilian Journal of Medical and Biological Research | 2018 | 10.1590/1414-431x20187080 | | Department of U | Tengzhou Centra | Tengzhou | Shandong |
| 10 | | | MicroRNA-221 promotes cell proliferation, migrati | Brazilian Journal of Medical and Biological Research | 2018 | 10.1590/1414-431x20187574 | | Department of O | Ningbo No. 2 Ho | Ningbo | Shandong |
| 11 | | | Astragalus polysaccharides decrease proliferation, | Brazilian Journal of Medical and Biological Research | 2018 | 10.1590/1414-431x20187665 | | Department of S | The Affiliated Ho | Qingdao | Shandong |
| 12 | | | Kaempferol suppresses human gastric cancer SNU | Brazilian Journal of Medical and Biological Research | 2019 | 10.1590/1414-431X20187843 | | Department of G | Affiliated Hospit | Jining | Shandong |
| 13 | | | Emodin protects H9c2 cells from hypoxia-induced | Brazilian Journal of Medical and Biological Research | 2019 | 10.1590/1414-431x20187994 | | Department of C | Qingdao Municip | Qingdao | Shandong |
| 14 | | | Effect of lncRNA HULC knockdown on rat secreting | Brazilian Journal of Medical and Biological Research | 2019 | 10.1590/1414-431X20197728 | fangpoji7015mac | Department of C | HwaMei Hospita | Ningbo | Zhejiang |
| 15 | | | Schizandrin A exerts anti-tumor effects on A375 ce | Brazilian Journal of Medical and Biological Research | 2019 | 10.1590/1414-431X20198385 | | Department of D | Binzhou People's | Binzhou | Shandong |
| 16 | | | Polydatin protects H9c2 cells from hypoxia-induce | Brazilian Journal of Medical and Biological Research | 2019 | 10.1590/1414-431X20198834 | | Department of C | Hwa Mei Hospita | Ningbo | Zhejiang |
| 17 | 17 | | Baicalein restrains proliferation, migration, and in | Brazilian Journal of Medical and Biological Research | 2019 | 10.1590/1414-431x20198934 | | Department of C | The Affiliated Ce | Qingdao | Shandong |

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| 1 | | Down-regulation of microRNA-23b aggravates LPS | Iranian Journal of Basic Medical Sciences | 2018 | 10.22038/IJBMS.2018.25856.6364 | | Department of O The Fifth Affiliat | Zhuhai | | Guangdong |
| 2 | 2 | MiR-103 alleviates autophagy and apoptosis by re | Iranian Journal of Basic Medical Sciences | 2018 | 10.22038/ijbms.2018.25980.6392 | | Department of S | The fifth Affiliate | Zhuhai | Guangdong |
| 3 | 3 | The effect of down-regulation of CCL5 on lipopoly | Iranian Journal of Basic Medical Sciences | 2018 | 10.22038/ijbms.2018.27165.6640 | | Department of P | Jining No. 1 Peop | Jining | Shandong |
| 4 | 4 | Pioglitazone alleviates oxygen and glucose depriv | 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 in | European Review for Medical and Pharmacological Scienc | 2018 | 10.26355/eurrev_201803_14490 | | Department of N The Second Hosp | Shijiazhuang | | Hebei |
| 2 | | Suppression of microRNA-101 attenuates hypoxia | European Review for Medical and Pharmacological Scienc | 2018 | 10.26355/eurrev_201810_16167 | | Department of C Taian City Centra | Taian | | Shandong |
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| 5 | | MicroRNA-132 promotes neurons cell apoptosis a | European Review for Medical and Pharmacological Scienc | 2019 | 10.26355/eurrev_201910_19166 | | Department of P | College of Basic I | Chong-qing | Sichuan |
| 6 | 6 | CircHIPK3 aggravates myocardial ischemia-reperfu | European Review for Medical and Pharmacological Scienc | 2019 | 10.26355/eurrev_201911_19580 | | Heart Center, Th | The First Hospita | Lanzhou | Gansu |
| 1 | | MicroRNA-937 inhibits cell proliferation and meta | Cancer Biomarkers | 2018 | 10.3233/CBM-170310 | | Department of G Affiliated Traditi | Urumqi | | Xinjiang |
| 2 | | MicroRNA-1246 inhibits cell invasion and epithelia | Cancer Biomarkers | 2018 | 10.3233/CBM-170317 | | Department of T | Peking Union Me | Beijing | Beijing |
| 3 | | Knockdown of lncRNA CCAT2 inhibits endometrial | Cancer Biomarkers | 2017 | 10.3233/CBM-170388 | | Department of G The Affiliated Ho | Qingdao | | Shandong |
| 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 |
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| 2 | | Long Noncoding RNA CAMTA1 Promotes Proliferat | Oncology Research Featuring Preclinical and Clinical Canc | 2018 | 10.3727/096504017X14953948675395 | | Department of B The First Affiliate | 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 |
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| 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 Affiliate | 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 |
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| 5 | | LncRNA BCAR4 up-regulates EGFR and thus promc | Neoplasma | 2019 | 10.4149/neo_2018_180105N12 | anneroberts128 | 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 | | 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 |
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