Paper-Journal	IF
A receptor-like protein from Nicotiana benthamiana mediates VmE02 PAMP-triggered immunity - New Phytologist	15.7
The circular RNA circCPE regulates myoblast development by sponging miR-138 - Journal of Animal Science and Biotechnology	8
Swainsonine Triggers Paraptosis via ER Stress and MAPK Signaling Pathway in Rat Primary Renal Tubular Epithelial Cells - Frontiers in Pharmacology	6.6
the nucleus - 2021.9 - Cell Death and Differentiation	23.5
Nep1-like Proteins from Valsa mali Differentially Regulate Pathogen Virulence and Response to Abiotic Stresses - Jianying Liu, Jiajun Nie, Yali Chang and Lili Huang-2021.10 - Journal of Fungi	4.1
TDRD7 participates in lens development and spermiogenesis by mediating autophagosome maturation - Autophagy	17.1
Activation of PTH1R alleviates epididymitis and orchitis through Gq and β-arrestin-1 pathways - PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	18.1
Sperm flagellar 2 (SPEF2) is essential for sperm flagellar assembly in humans - Asian Journal of Andrology	4.7
CFAP65 is required in the acrosome biogenesis and mitochondrial sheath assembly during spermiogenesis - Human Molecular Genetics	10.3
JLX001 attenuates blood-brain barrier dysfunction in MCAO/R rats via activating the Wnt/β-catenin signaling pathway - Life Sciences	8
Enkurin domain containing 1 (ENKD1) regulates the proliferation, migration and invasion of non-small cell lung cancer cells - Asia-Pacific Journal of Clinical Oncology	3.5
SET Domain Containing 2 Deficiency in Myelodysplastic Syndrome - Frontiers in Genetics	4.9
Coatomer protein COPE, a novel NS1-interacting protein, promotes the replication of Porcine Parvovirus via attenuation of the production of type I interferon - Veterinary Microbiology	5.6
N6-methyladenosine methyltransferase plays a role in hypoxic preconditioning partially through the interaction with IncRNA H19 - ACTA BIOCHIMICA ET BIOPHYSICA SINICA	4.8
Apelin enhances biological functions in lung cancer A549 cells by downregulating exosomal miR-15a-5p - CARCINOGENESIS	8.3
E2F1/2/7/8 as independent indicators of survival in patients with cervical squamous cell carcinoma - Cancer Cell International	6.8
miR-203a suppresses cell proliferation by targeting RING-finger protein 6 in colorectal cancer- 2020.7 - Anti-Cancer Drugs	5.2
Remote Limb Ischemic Postconditioning Protects against Ischemic Stroke via Modulating Microglia/Macrophage Polarization in Mice - Journal of Immunology Research	7.1
Cisplatin promotes the expression level of PD-L1 in the microenvironment of hepatocellular carcinoma through YAP1 - Molecular and Cellular Biochemistry	5.7
Transcription Coactivator BCL3 Acts as a Potential Regulator of Lipid Metabolism Through the Effects on Inflammation - Journal of Inflammation Research	3.5
Ivermectin induces apoptosis of esophageal squamous cell carcinoma via mitochondrial pathway - BMC Cancer	6.7
CXCL3 overexpression affects the malignant behavior of oral squamous cell carcinoma cells via the MAPK signaling pathway - JOURNAL OF ORAL PATHOLOGY & MEDICINE	6.9
Neuroprotective effects of liraglutide against inflammation through the AMPK/NF-κB pathway in a mouse model of Parkinson's disease - JOURNAL OF ORAL PATHOLOGY & MEDICINE	6.9

The reduction of lipid-sourced energy production caused by ATGL inhibition cannot be	
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Synchronous conjugation of i-motif DNA and therapeutic siRNA on the vertexes of tetrahedral	15.9
DNA nanocages for efficient gene silence - Acta Pharmaceutica Sinica B	
The IncRNA TUG1 promotes cell growth and migration in colorectal cancer via the TUG1-miR-	6
145-5p–TRPC6 pathway - Biochemistry and Cell Biology	ŭ
Pyruvate-Enriched Oral Rehydration Solution Improves Glucometabolic Disorders in the Kidneys	6.1
of Diabetic db/db Mice - Journal of Diabetes Research	0.1
XPA serves as an autophagy and apoptosis inducer by suppressing hepatocellular carcinoma in a	3.3
PI3K/Akt/mTOR dependent manner - Journal of Gastrointestinal Oncology	
Nep1-like Proteins from Valsa mali Differentially Regulate Pathogen Virulence and Response to	3.3
Abiotic Stresses - Journal of Gastrointestinal Oncology	5.5
Type 2 diabetes-induced overactivation of P300 contributes to skeletal muscle atrophy by	8
inhibiting autophagic flux - Life Sciences	
USP21 upregulation in cholangiocarcinoma promotes cell proliferation and migration in a	3.5
deubiquitinase-dependent manner - Asia-Pacific Journal of Clinical Oncology	J.J
Clinical significance and biological functions of chemokine CXCL3 in head and neck squamous	6.4
cell carcinoma - BIOSCIENCE REPORTS	0.4
TDG interacts with DNMT3A to inhibit the migration and invasion of human colon cancer cells -	N/A
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miR-744-5p suppresses tumor proliferation and metastasis by targeting transforming growth	3.3
factor-beta 1 (TGF-β1) in hepatocellular carcinoma (HCC) - Journal of Gastrointestinal Oncology	5.5
Cisplatin Increased the Expression of PD-1 and PD-L1 by YAP1 in Hepatocellular Carcinoma -	N/A
Research Square	14/ 🔼
Aloe-emodin induces autophagy and apoptotic cell death in non-small cell lung cancer cells via	7.1
Akt/mTOR and MAPK signaling - EUROPEAN JOURNAL OF PHARMACOLOGY	7.1
Asparaginyl endopeptidase (AEP) regulates myocardial apoptosis in response to radiation	5.177
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to Promote Local Immune Status of Patients With High-Risk Human Papillomavirus Infection and	9.8
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Peripheral IL-6/STAT3 signaling promotes beiging of white fat - BIOCHIMICA ET BIOPHYSICA	8.1
ACTA-MOLECULAR CELL RESEARCH	0.1
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Disease by Inhibiting Oxidative Stress via GPER Mediated p62-Dependent Keap1 Degradation	3.5
and Nrf2 Activation - Frontiers in Cell and Developmental Biology	
PAFAH1B3 predicts poor prognosis and promotes progression in lung adenocarcinoma - BMC	6.7
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FBXO18/Circrna211/Mir-431/CSF1 Axis Regulates the Establishment of Endometrial Receptivity	NI/A
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dear hypoxia - World Journal of Surgical Oncology 4.2	G-alpha interacting protein interacting protein, C terminus 1 regulates epileptogenesis by increasing the expression of metabotropic glutamate receptor 7 - CNS Neuroscience & Therapeutics	8.9
10.9 Activation CBL-dependent ERK pathway - Phytomedicine Acchanism of Heshouwuyin inhibiting the Cyt c/Apaf-1/Caspase-9/Caspase-3 pathway in permatogenic cell apoptosis - BMC Complementary Medicine and Therapies The Role and Activation Mechanism of TAZ in Hierarchical Microgroove/Nanopore Topography-Acdiated Regulation of Stem Cell Differentiation - International Journal of Nanomedicine ERT Promotes Neurogenesis and Neural Repair after Hypoxic Ischemic Brain Damage in Neonatal Rats - Research Square Ma Xing Shi Gan Decoction Protects against PM2.5-Induced Lung Injury through Suppression of pithelial-to-Mesenchymal Transition (EMT) and Epithelial Barrier Disruption - Evidence-based Complementary and Alternative Medicine Tiglyceride regulate ACE2 level through MTHFD1 - Journal of Biosciences 3.3 Abnormal neuronal damage and inflammation in the hippocampus of kainic acid-induced pilepsy mice - CELL BIOCHEMISTRY AND FUNCTION 1.6 Identroacupuncture Alleviates Diabetic Peripheral Neuropathy by Regulating Glycolipid-Related SLO/AGEs/RAGE Axis - Frontiers in Endocrinology 1.6 Interleukin-1β enhances the expression of two antimicrobial peptides in grass carp 1.7 Ctenopharyngodon idella) against Vibrio mimicus via activating NF-κB pathway - Frontiers in indocrinology 1.8 Interleukin-1β enhancement of Tetrandrine to gemcitabine-resistant PANC-1 cytochemical sensitivity proloes the promotion of PI3K/Akt/mTOR-mediated apoptosis and AMPK-regulated autophagy 1.8 Acta Histochemica 1.8 Acta Histochemica 1.9 Acta Histochemica 1.9 Acta Histochemica 1.0 Activation Neuropape Acta Histochemical sensitivity proloes the promotion of PI3K/Akt/mTOR-mediated apoptosis and AMPK-regulated autophagy 1.0 Acta Histochemica 1.0 Activation Neuropape Acta Histochemical sensitivity proloes the promotion of PI3K/Akt/mTOR-mediated apoptosis and AMPK-regulated autophagy 1.0 Acta Histochemica 1.0 Activation Neuropape Acta Histochemical sensitivity proloes the promotion of PI3K/Akt/mTOR-mediated Application and Invitor on Invitory	Hsa_circ_0001982 promotes the progression of breast cancer through miR-1287-5p/MUC19 axis under hypoxia - World Journal of Surgical Oncology	4.2
permatogenic cell apoptosis - BMC Complementary Medicine and Therapies The Role and Activation Mechanism of TAZ in Hierarchical Microgroove/Nanopore Topography-Mediated Regulation of Stem Cell Differentiation - International Journal of Nanomedicine ERT Promotes Neurogenesis and Neural Repair after Hypoxic Ischemic Brain Damage in Neonatal Rats - Research Square Ma Xing Shi Gan Decoction Protects against PM2.5-Induced Lung Injury through Suppression of pithelial-to-Mesenchymal Transition (EMT) and Epithelial Barrier Disruption - Evidence-based Dipithelial-to-Mesenchymal Transition (EMT) and Epithelial Barrier Disruption - Evidence-based and Inflammation in the hippocampus of kainic acid-induced pilepeys mice - CELL BIOCHEMISTRY AND FUNCTION Interleukin-18 enhances the expression of two antimicrobial peptides in grass carp Ctenopharyngodon idella) against Vibrio mimicus via activating NF-κB pathway - Frontiers in Indocrinology The enhancement of Tetrandrine to gemcitabine-resistant PANC-1 cytochemical sensitivity nuolves the promotion of PI3K/Akt/mTOR-mediated apoptosis and AMPK-regulated autophagy Acta Histochemica Trimethylamine N-Oxide Exacerbates Renal Inflammation and Fibrosis in Rats With Diabetic Clidney Disease - Frontiers in Physiology MicroRNA miR-215-5p Regulates Doxorubicin-induced Cardiomyocyte Injury by Targeting ZEB2 - vontiers in Immunology MicroRNA miR-215-5p Regulates Doxorubicin-induced Cardiomyocyte Injury by Targeting ZEB2 - vontiers in Immunology MicroRNA miR-215-5p Regulates Doxorubicin-induced Cardiomyocyte Injury by Targeting ZEB2 - vontiers in Immunology MicroRNA miR-215-5p Regulates Doxorubicin-induced Cardiomyocyte Injury by Targeting ZEB2 - vontiers in Immunology MicroRNA miR-215-5p Regulates Doxorubicin-induced Cardiomyocyte Injury by Targeting ZEB2 - vontiers in Immunology MicroRNA miR-215-5p Regulates Doxorubicin-induced Cardiomyocyte Injury by Targeting ZEB2 - vontiers in Immunology MicroRNA miR-215-5p Regulates Doxorubicin-induced Cardiomyocyte Injury by Targeting	Saikosaponin a contributed to CCIN treatment by promoting neutrophil bactericidal activity via activation CBL-dependent ERK pathway - Phytomedicine	9.6
Mediated Regulation of Stem Cell Differentiation - International Journal of Nanomedicine IN.9 IERT Promotes Neurogenesis and Neural Repair after Hypoxic Ischemic Brain Damage in N/A Neonatal Rats - Research Square As Xing Shi Gan Decoction Protects against PM2.5-Induced Lung Injury through Suppression of pithelial-to-Mesenchymal Transition (EMT) and Epithelial Barrier Disruption - Evidence-based complementary and Alternative Medicine Triglyceride regulate ACE2 level through MTHFD1 - Journal of Biosciences Nonormal neuronal damage and inflammation in the hippocampus of kainic acid-induced pilepsy mice - CELL BIOCHEMISTRY AND FUNCTION Ilectroacupuncture Alleviates Diabetic Peripheral Neuropathy by Regulating Glycolipid-Related ECO/AGEs/RAGE Axis - Frontiers in Endocrinology Interleukin-1β enhances the expression of two antimicrobial peptides in grass carp Cetnopharyngodon idella) against Vibrio mimicus via activating NF-κB pathway - Frontiers in Indocrinology The enhancement of Tetrandrine to gemcitabine-resistant PANC-1 cytochemical sensitivity involves the promotion of PI3K/Akt/mTOR-mediated apoptosis and AMPK-regulated autophagy Acta Histochemica Trimethylamine N-Oxide Exacerbates Renal Inflammation and Fibrosis in Rats With Diabetic Cidney Disease - Frontiers in Physiology Inforence Now Mark (1974) and Smad3 Expression In Vitro and In Vivo Frontiers in mmunology Acta Histochemica Trimethylamine N-Oxide Exacerbates Doxorubicin-induced Cardiomyocyte Injury by Targeting ZEB2 - Trontiers in Immunology Acta Histochemica Trimethylamine N-Oxide Exacerbates Renal Inflammation and Fibrosis in Rats With Diabetic Cidney Disease - Frontiers in Physiology Trimothylamine N-Oxide Exacerbates Doxorubicin-induced Cardiomyocyte Injury by Targeting ZEB2 - Trontiers in Immunology Acta Histochemica Trimethylamine N-Oxide Exacerbates Renal Inflammation and Fibrosis in Rats With Diabetic Cidney Disease - Frontiers in Physiology Trimothylamine N-Oxide Exacerbates Renal Inflammation and Fibrosis in Rats With Di	Mechanism of Heshouwuyin inhibiting the Cyt c/Apaf-1/Caspase-9/Caspase-3 pathway in spermatogenic cell apoptosis - BMC Complementary Medicine and Therapies	6.2
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	<u> </u>	4.8

TRPV4 blockade suppresses atrial fibrillation in sterile pericarditis rats - JCI insight	13.4
CHOP Regulates Endoplasmic Reticulum Stress-Mediated Hepatoxicity Induced by Monocrotaline	6.6
- Frontiers in Pharmacology	0.0
Covalent organic framework based multifunctional self-sanitizing facemask - Frontiers in	6.6
Pharmacology	0.0
Rno_circRNA_016194 might be involved in the testicular injury induced by long-term	
formaldehyde exposure via rno-miR-449a-5p mediated Atg4b activation - Food and Chemical	10.2
Toxicology	
BMSC-derived leptin and IGFBP2 promote erlotinib resistance in lung adenocarcinoma cells through IGF-1R activation in hypoxic environment - Cancer Biology & Therapy	8.3
Residues R192 and K225 in RNA-Binding Pocket of Tobacco Vein Banding Mosaic Virus CP	
Control Virus Cell-to-Cell Movement and Replication - Molecular Plant-Microbe Interactions	6.4
BRD7 suppresses invasion and metastasis in breast cancer by negatively regulating VR1-induced	
epithelial-mesenchymal transition - Journal of Experimental & Clinical Cancer Research	18.1
Effects of chitinase-3-like protein 1 on brain death-induced benatocyte apontosis via PAR2-INK-	
caspase-3 - Biochemical and Biophysical Research Communications	6.5
Macrophage NCOR1 Deficiency Ameliorates Myocardial Infarction and Neointimal Hyperplasia in	
Mice - Journal of the American Heart Association	7.7
A study to explore the effects of low dietary protein levels on the growth performance and	
nutritional metabolism of grass carp (Ctenopharyngodon idella) fry - Aquaculture	6.4
Single-cell RNA sequencing reveals beterogeneous tumor and immune cell populations in early-	15.0
stage lung adenocarcinomas harboring EGFR mutations - Oncogene	15.6
Inhibition of gastric cancer cell anontosis by long noncoding RNA TRPM2-AS via mitogen-	<i>c c</i>
activated protein kinase and activators of transduction-3 - Neural Regeneration Research	6.6
VTHDE2 is essential for spermatogenesis and fertility by mediating a wave of transcriptional	6.0
transition in spermatogenic cells - Scientific Reports	6.9
KIF15 Promotes Progression of Castration Resistant Prostate Cancer by Activating EGFR Signaling	4.5
Pathway - Frontiers in Oncology	4.5
Targeting Gremlin 1 Prevents Intestinal Fibrosis Progression by Inhibiting the Fatty Acid	6.6
Oxidation of Fibroblast Cells - Frontiers in Pharmacology	6.6
Downregulation of microRNA-6125 promotes colorectal cancer growth through YTHDF2-	6.6
dependent recognition of N6-methyladenosine-modified GSK3β - Frontiers in Pharmacology	0.0
Acetate promotes lipogenesis in adipocytes but not in hepatocytes of chickens - British Poultry	3.5
Science	5.5
Effects of short-chain fatty acids in inhibiting HDAC and activating p38 MAPK are critical for	13.5
promoting B10 cell generation and function - Cell Death & Disease	13.5
Synthesis and discovery of new compounds bearing coumarin scaffold for the treatment of	11.2
pulmonary fibrosis - European Journal of Medicinal Chemistry	11.2
Combination of optimized tissue engineering bone implantation with heel-strike like mechanical	8.4
loading to repair segmental bone defect in New Zealand rabbits - Cell and Tissue Research	0. 4
Comprehensively enhanced delivery cascade by transformable beaded nanofibrils for pancreatic	8.4
cancer therapy - Cell and Tissue Research	0.4
TAGLN Is Downregulated by TRAF6-Mediated Proteasomal Degradation in Prostate Cancer Cells	8.4
- Cell and Tissue Research	J. -1
Characteristics of steroidogenesis-related factors in the musk gland of Chinese forest musk deer	8.8
(Moschus berezovskii) - Journal of Steroid Biochemistry and Molecular Biology	0.0
Collagen XV Promotes ER Stress-Induced Inflammation through Activating Integrin β1/FAK	
	6.9
Molecular Sciences	

ADAMTS18 Modulates the Development of Aortic Arch and Common Carotid Artery -	6.9
International Journal of Molecular Sciences	6.9
House Dust Mite Induces IL-33 Release From Human Nasal Epithelial Cells via P2Y Purinergic	N/A
Signals and ERK/P38 MAPK Pathways Research Square	11/7
TRIM31 facilitates K27-linked polyubiquitination of SYK to regulate antifungal immunity - Signal	18.4
Transduction and Targeted Therapy	10.1
Modulation of LPS-induced inflammation in RAW264.7 murine cells by novel isoflavonoids from	7.1
Millettia pulchra - Bioorganic Chemistry	
Exosomal miR-125b-5p deriving from mesenchymal stem cells promotes tubular repair by	16.7
suppression of p53 in ischemic acute kidney injury - Theranostics	
J ,	33
Dihydroartemisinin inhibits the tumorigenesis and invasion of gastric cancer by regulating	33
STAT1/KDR/MMP9 and P53/BCL2L1/CASP3/7 pathways - Cell Research	<u> </u>
Reactive Oxygen Species Mediate 6c-Induced Mitochondrial and Lysosomal Dysfunction,	
Autophagic Cell Death, and DNA Damage in Hepatocellular Carcinoma - International Journal of	6.9
Molecular Sciences	
Fecal Microbiome Transplantation from Children with Autism Spectrum Disorder Modulates	
Tryptophan and Serotonergic Synapse Metabolism and Induces Altered Behaviors in Germ-Free	7.8
Mice - mSystems	
MicroRNA-26a inhibits wound healing through decreased keratinocytes migration by regulating	C 1
ITGA5 through PI3K/AKT signaling pathway - BIOSCIENCE REPORTS	6.4
Dissecting the single-cell transcriptome network underlying esophagus non-malignant tissues	4.5
and esophageal squamous cell carcinoma - EBioMedicine	15
Oxidative Stress Activated by Sorafenib Alters the Temozolomide Sensitivity of Human Glioma	3.5
Cells Through Autophagy and JAK2/STAT3-AIF Axis - Frontiers in Cell and Developmental Biology	
MiRNA-516a promotes bladder cancer metastasis by inhibiting MMP9 protein degradation via	
the AKT/FOXO3A/SMURF1 axis - Clinical and Translational Medicine	1.3
Ma xing shi gan decoction eliminates PM2 5-induced lung injury by reducing pulmonary cell	
apoptosis through Akt/mTOR/p70S6K pathway in rats - BIOSCIENCE REPORTS	6.4
Isorhamnetin Inhihits Human Gallhladder Cancer Cell Proliferation and Metastasis via PI3K/AKT	
Signaling Pathway Inactivation - Frontiers in Pharmacology	6.6
The crosstalk between mitochondrial dysfunction and endonlasmic reticulum stress promoted	
ATF4-mediated mitophagy induced by hexavalent chromium - Environmental Toxicology	5.8
125I seeds inhibit proliferation and promote apontosis in cholangiocarcinoma cells by regulating	
the AGR2-mediated p38 MAPK pathway - Environmental Toxicology	5.8
	8.2
IGF-1 inhibits MPTP/MPP+-induced autophagy on dopaminergic neurons through the IGF-	
IGF-1 inhibits MPTP/MPP+-induced autophagy on dopaminergic neurons through the IGF-1R/PI3K-Akt-mTOR pathway and GPER - AMERICAN JOURNAL OF PHYSIOLOGY-	0.2
IGF-1 inhibits MPTP/MPP+-induced autophagy on dopaminergic neurons through the IGF- 1R/PI3K-Akt-mTOR pathway and GPER - AMERICAN JOURNAL OF PHYSIOLOGY- ENDOCRINOLOGY AND METABOLISM Veratric acid allowates liver is chamic (reportusion injury by activating the Nrf2 signaling pathway)	
IGF-1 inhibits MPTP/MPP+-induced autophagy on dopaminergic neurons through the IGF-1R/PI3K-Akt-mTOR pathway and GPER - AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM Veratric acid alleviates liver ischemia/reperfusion injury by activating the Nrf2 signaling pathway -	8.2
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IGF-1 inhibits MPTP/MPP+-induced autophagy on dopaminergic neurons through the IGF-1R/PI3K-Akt-mTOR pathway and GPER - AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM Veratric acid alleviates liver ischemia/reperfusion injury by activating the Nrf2 signaling pathway - AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM MIF inhibitor ISO-1 alleviates severe acute pancreatitis-associated acute kidney injury by suppressing the NLRP3 inflammasome signaling pathway - International Immunopharmacology Melatonin enhances SIRT1 to ameliorate mitochondrial membrane damage by activating	8.2
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IGF-1 inhibits MPTP/MPP+-induced autophagy on dopaminergic neurons through the IGF-1R/PI3K-Akt-mTOR pathway and GPER - AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM Veratric acid alleviates liver ischemia/reperfusion injury by activating the Nrf2 signaling pathway - AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM MIF inhibitor ISO-1 alleviates severe acute pancreatitis-associated acute kidney injury by suppressing the NLRP3 inflammasome signaling pathway - International Immunopharmacology Melatonin enhances SIRT1 to ameliorate mitochondrial membrane damage by activating PDK1/Akt in granulosa cells of PCOS - Journal of Ovarian Research Electroacupuncture Improves Pregnancy Outcomes in Rats with Thin Endometrium by Promoting	8.2
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IGF-1 inhibits MPTP/MPP+-induced autophagy on dopaminergic neurons through the IGF-1R/PI3K-Akt-mTOR pathway and GPER - AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM Veratric acid alleviates liver ischemia/reperfusion injury by activating the Nrf2 signaling pathway - AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM MIF inhibitor ISO-1 alleviates severe acute pancreatitis-associated acute kidney injury by suppressing the NLRP3 inflammasome signaling pathway - International Immunopharmacology Melatonin enhances SIRT1 to ameliorate mitochondrial membrane damage by activating PDK1/Akt in granulosa cells of PCOS - Journal of Ovarian Research Electroacupuncture Improves Pregnancy Outcomes in Rats with Thin Endometrium by Promoting	8.2 7 6.3

Combined treatment of mitoxantrone sensitizes breast cancer cells to rapalogs through blocking eEF-2K-mediated activation of Akt and autophagy - Cell Death & Disease	13.5
Antingonlastic Effects and Mechanisms of a New RGD Chimeric Pentide from Bullfrog Skin on the	
Proliferation and Apoptosis of B16F10 Cells - Protein Journal	4
Fucovanthin rescues devamethasone induced C2C12 myotubes atrophy - Riomedicine &	
Pharmacotherapy	11.6
2.5-dimethyl celecovih induces anontosis and autophagy via activation of ROS/INK axis in	
nasopharyngeal carcinoma cells - Aging-US	5.9
Autophagosome protects provimal tubular cells from aldosterone-induced senescence through	2.7
improving oxidative stress - Renal Failure	3.7
The testis-specifically expressed gape Trim69 is not essential for fertility in mice - Journal of	2.5
Biomedical Research	3.5
TIMELESS regulates sphingolipid metabolism and tumor cell growth through Sp1/ACER2/S1P axis	40.5
in ER-positive breast cancer - Cell Death & Disease	13.5
·	10.2
OSI-906 restores the sensitivity of ovarian clear cell carcinoma to cisplatin by targeting the	F 4
IGF1R/AKT pathway - Medical Oncology	5.1
Assessing the protective effects of cryptotanshinone on CoCl2-induced hypoxia in RPF cells -	
Molecular Medicine Reports	5.9
Havis Asid Jakikita Dualifaration and Misurtian through ATM Madiated DNA Danagas Danagas in	
RKO Colorectal Cancer Cell - Molecular Medicine Reports	5.9
VTHDE2 is essential for spermatogenesis and fertility through mediating a wave of transcript	
transition during spermatogonial differentiation - bioRxiv	N/A
Corilagin alleviates hypertrophic scars via inhibiting the transforming growth factor (TGF)-R	_
/Smad signal pathway - Life Sciences	8
MANDI Deficiency Alleviates Conding Respondeling Industry by Circulated Alice and its Frantisms in	
Cell and Developmental Biology	3.5
PNA hinding motif protoin 10 represent tumor progression through the Wat/R, categin nathway	
in lung adenocarcinoma - International Journal of Biological Sciences	12.9
Fork head box M1 regulates vascular endothelial growth factor-A expression to promote the	
	8.1
GASTROENTEROLOGY	
Miltirone induces cell death in henatocellular carcinoma cell through GSDMF-dependent	
pyroptosis - Acta Pharmaceutica Sinica B	15.9
Inhibiting Importin 4-mediated nuclear import of CERPD enhances chemosensitivity by	
repression of PRKDC-driven DNA damage repair in cervical cancer - Oncogene	15.6
Conner ions suppress abscisic acid biosynthesis to enhance defence against Phytophthora	
infestans in potato - MOLECULAR PLANT PATHOLOGY	11
Salf-assembled EaS-based cascade bioreactor with enhanced tumor penetration and synergistic	
treatments to trigger robust cancer immunotherapy - Acta Pharmaceutica Sinica B	15.9
AMPK alleviates oxidative stress-induced premature senescence via inhibition of NF-kB/STAT3	
axis-mediated positive feedback loop - Mechanisms of Ageing and Development	7.9
The inhibitory effect Delygonum Cillingue polygoscharide on transmissible gastroenteritis virus of	
swine - Research in Veterinary Science	3.9
P38 MAPK/AKT signalling is involved in II -33-mediated anti-anontosis in childhood acute	
lymphoblastic leukaemia blast cells - Annals of Medicine	4.8
Funharhia Factor I.2 ampliorates the Progression of K/RyNI Serum-Induced Arthritis by Blocking	
TLR7 Mediated IRAK4/IKKβ/IRF5 and NF-kB Signaling Pathways - Frontiers in Pharmacology	6.6
The state of the s	

Myeloid Leukemia - Frontiers in Oncology Downregulation of LOX promotes castration-resistant prostate cancer progression via IGFBP3 - lournal of Cancer Gress of IL-33 on 3T3-L1 cells and obese mice models induced by a high-fat diet - Journal of Cancer G-CSF shifts erythropoiesis from bone marrow into spleen in the setting of systemic inflammation Life Science Alliance KQ-1H promotes cerebral angiogenesis via activating PI3K/Akt/GSK3β/β-catenin/VEGF signal in mice exposed to cerebral ischemic injury - Life Sciences Sodium alginate/collagen/stromal cell-derived factor-1 neural scaffold loaded with BMSCs promotes neurological function recovery after traumatic brain injury - Acta Biomaterialia PPGG-BB/SA/Dex injectable hydrogels accelerate BMSC-mediated functional full thickness skin wound repair by promoting angiogenesis - Journal of Materials Chemistry B Bcl-3 promotes TNF-induced hepatocyte apoptosis by regulating the deubiquitination of RIP1 - Cell Death And Differentiation Cr (VI) induced mitophagy via the interaction of HMGA2 and PARK2 - Toxicology Letters A SMOC2 variant inhibits BMP signaling by competitively binding to BMPR1B and causes growth plate defects - Bone Attorvastatin suppresses the progression of cervical cancer via regulation of autophagy - American Journal of Translational Research Cytoplasmic domain and enzymatic activity of ACE2 is not required for PI4KB dependent endocytosis entry of SARS-CoV-2 into host cells - bioRxiv Critical Role of TLR4 on the Microglia Activation Induced by Maternal LPS Exposure Leading to ASD-Like Behavior of Offspring - Frontiers in Cell and Developmental Biology C1QTINF6 Overexpression Acts as a Predictor of Poor Prognosis in Bladder Cancer Patients - BioMed Research International Protective effects of fucoidan against ethanol-induced liver injury through maintaining mitochondrial function and mitophagy balance in rats - Food & Function Rab12 Promotes Radioresistance of HPV-Positive Cervical Cancer Cells by Increasing G2/M Arrest - Frontiers in Oncology Uniquitin-	HNDNDH1 Is a Novel Populator Of Collular Proliferation and Disease Progression in Chronic	1
Downregulation of LOX promotes castration-resistant prostate cancer progression via IGFBP3 - lournal of Cancer Fifects of II-33 on 313-L1 cells and obese mice models induced by a high-fat diet - Journal of Cancer 6.4 G-GSF shifts erythropoiesis from bone marrow into spleen in the setting of systemic inflammation 6.5 Life Science Alliance KQ-1H promotes cerebral angiogenesis via activating PI3K/Akt/GSK3β/β-catenin/VEGF signal in mice exposed to cerebral ischemic injury - Life Sciences Sodium alginate/Collagen/Stromal cell-derived factor-1 neural scaffold loaded with BMSCs promotes neurological function recovery after traumatic brain injury - Acta Biomaterialia PDGF-BB/SA/Dex injectable hydrogels accelerate BMSC-mediated functional full thickness skin wound repair by promoting angiogenesis - Journal of Materials Chemistry B Bcl-3 promotes TNF-induced hepatocyte apoptosis by regulating the deubiquitination of RIP1 - cell Death And Differentiation Cr (VI) induced mitophagy via the interaction of HMGA2 and PARK2 - Toxicology Letters A SMOC2 variant inhibits BMP signaling by competitively binding to BMPR1B and causes growth plate defects - Bone Atorvastatin suppresses the progression of cervical cancer via regulation of autophagy - Annerican Journal of Translational Research Cytoplasmic domain and enzymatic activity of ACE2 is not required for PI4KB dependent endocytosis entry of SARS-CoV-2 into host cells - bioRxiv Critical Role of TLR4 on the Microglia Activation Induced by Maternal LPS Exposure Leading to ASD-Like Behavior of Offspring - Frontiers in Cell and Developmental Biology Critical Role of TLR4 on the Microglia Activation Induced liver injury through maintaining mitochondrial function and mitophagy balance in rats - Food & Function Rab12 Promoters Radioresistance of HPV-Positive Cervical Cancer Cells by Increasing G2/M Arrest - Frontiers in Oncology Ubiquitin-specific peptide 22 acts as an oncogene in gastric cancer in a son of sevenless 1-dependent manner - Cancer Cell International Nec	HNRNPH1 Is a Novel Regulator Of Cellular Proliferation and Disease Progression in Chronic	4.5
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Anabolism of Articular Chondrocytes and Cartilage Repair - Cell Transplantation Smek1 deficiency exacerbates experimental autoimmune encephalomyelitis by activating proinflammatory microglia and suppressing the IDO1-AhR pathway - Journal of Neuroinflammation Down-regulation of RCC1 sensitizes immunotherapy by up-regulating PD-L1 via p27kip1/CDK4 axis in non-small cell lung cancer - Journal of Cellular and Molecular Medicine The protective role of Ephrin-B2/EphB4 signaling in osteogenic differentiation under inflammatory environment - Experimental Cell Research Prefoldin subunit MM1 promotes cell migration via facilitating filopodia formation - Biochemical	Curcumin Supplementation Enhances Bone Marrow Mesenchymal Stem Cells to Promote the	6.4
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Neuroinflammation Down-regulation of RCC1 sensitizes immunotherapy by up-regulating PD-L1 via p27kip1/CDK4 axis in non-small cell lung cancer - Journal of Cellular and Molecular Medicine The protective role of Ephrin-B2/EphB4 signaling in osteogenic differentiation under inflammatory environment - Experimental Cell Research Prefoldin subunit MM1 promotes cell migration via facilitating filopodia formation - Biochemical	Smek1 deficiency exacerbates experimental autoimmune encephalomyelitis by activating	
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Inflammatory environment - Experimental Cell Research Prefoldin subunit MM1 promotes cell migration via facilitating filopodia formation - Biochemical 6.5	axis in non-small cell lung cancer - Journal of Cellular and Molecular Medicine	, .5
Prefoldin subunit MM1 promotes cell migration via facilitating filopodia formation - Biochemical	The protective role of Ephrin-B2/EphB4 signaling in osteogenic differentiation under	6.5
י וואר די	inflammatory environment - Experimental Cell Research	0.5
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Sinomenine attenuates septic-associated lung injury through the Nrf2-Keap1 and autophagy - BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR AND CELL BIOLOGY OF LIPIDS	8.3
The E2F1/USP11 positive feedback loop promotes hepatocellular carcinoma metastasis and	16.1
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REV7 is required for processing AID initiated DNA lesions in activated B cells - Nature Communications	23.2
Multifunctional self-delivery micelles targeting the invasion-metastasis cascade for enhanced	4.7
chemotherapy against melanoma and the lung metastasis - PeerJ	Τ.,
IL-8/CXCR2 mediates tropism of human bone marrow-derived mesenchymal stem cells toward CD133+/CD44+ Colon cancer stem cells - Journal of Cellular Physiology	13.4
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Resveratrol inhibits cell apoptosis by suppressing long noncoding RNA (IncRNA) XLOC 014869	
during lipopolysaccharide-induced acute lung injury in rats - Journal of Thoracic Disease	4.1
Astragaloside IV Inhibits Mitochondrial-Dependent Apoptosis of the Dorsal Root Ganglion in	
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Diabetes Metabolic Syndrome and Obesity-Targets and Therapy	
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Carcinoma and Promotes Tumor Cell Development In Vitro - MEDICAL SCIENCE MONITOR	5.2
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CircRNA 103765 acts as a proinflammatory factor via sponging miR-30 family in Crohn's	6.0
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Progesterone attenuates Aβ25–35-induced neuronal toxicity by activating the Ras signalling	
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Lnc00892 competes with c-Jun to block NCL transcription, reducing the stability of RhoA/RhoC	5.9
mRNA and impairing bladder cancer invasion - Aging-US	5.5

RACO-1 modulates Hippo signalling in oesophageal squamous cell carcinoma - Journal of Cellular and Molecular Medicine	7.6
Schizophrenia risk candidate EGR3 is a novel transcriptional regulator of RELN and regulates	
neurite outgrowth via the Reelin signal pathway in vitro - Journal of Neuroinflammation	13.4
Elevation of JAML Promotes Diabetic Kidney Disease by Modulating Podocyte Lipid Metabolism -	
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GIT1 protects traumatically injured spinal cord by prompting microvascular endothelial cells to	
clear myelin debris - Aging-US	5.9
Characteristics of SP600125 Induced Tetraploid Cells in Comparison With Diploid and Tetraploid	5.9
Cells of Fish - Aging-US	
Dopamine D2 receptor regulates cortical synaptic pruning in rodents - Nature Communications	23.2
Hepatitis B Virus X Protein (HBx) Suppresses Transcription Factor EB (TFEB) Resulting in	5.8
Stabilization of Integrin Beta 1 (ITGB1) in Hepatocellular Carcinoma Cells - Cancers	3.0
The host cellular protein Ndufaf4 interacts with the vesicular stomatitis virus M protein and	4.2
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Tissue-specific Nutrient Metabolism in the Liver and Muscle of Juvenile Blunt Snout Bream	6.9
(Megalobrama Amblycephala) in Response to Dietary Methionine Levels - Scientific Reports	3.3
The anti-tumor effect of OP-B on ovarian cancer in vitro and in vivo, and its mechanism: An	6.9
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Exosomes released from decidual macrophages deliver miR-153-3p, which inhibits trophoblastic	
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Effect of Increased IL-1β on Expression of HK in Alzheimer's Disease - International Journal of	6.9
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Deep learning-based predictive identification of neural stem cell differentiation - Nature	23.2
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Apaf-1 Pyroptosome Senses Mitochondrial Permeability Transition - Cell Metabolism	40.7
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Wnt/β-catenin Pathway - Cell Metabolism	40.7
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Alteration of calcium signalling in cardiomyocyte induced by simulated microgravity and	10.7
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Resveratrol upregulates miR-455-5p to antagonize cisplatin ototoxicity via modulating the PTEN-	0.0
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MicroRNA 223 Targeting ATG16L1 Affects Microglial Autophagy in the Kainic Acid Model of	4.6
Temporal Lobe Epilepsy - Frontiers in Neurology	4.0
KDM6A-ARHGDIB axis blocks metastasis of bladder cancer by inhibiting Rac1 - Molecular Cancer	52.7
Degrading FLT3-ITD protein by proteolysis targeting chimera (PROTAC) - Molecular Cancer	52.7
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