



مقالات چاپ شده مرکز تحقیقات فیزیولوژی در سال ۱۴۰۱ (۲۰۲۲)

نام مجله	عنوان مقاله	ردیف
Inflammation	Gallic Acid Improves Therapeutic Effects of Mesenchymal Stem Cells Derived from Adipose Tissue in Acute Renal Injury Following Rhabdomyolysis Induced by Glycerol	۱
Brazilian Journal of Pharmaceutical Sciences	A new combination of naringin and trimetazidine protect kidney Mitochondria dysfunction induced by renal Ischemia / Reperfusion injury in rat	۲
Neuroscience and Behavioral Physiology	Time perception impairment in multiple sclerosis patients: a survey on internal clock model	۳
Biotechnology and Applied Biochemistry	Supplement therapy with apelin for improving the TSH level and lipid disorders in PTU-induced hypothyroid rats	۴
Molecular Neurobiology	MALAT1 lncRNA and Parkinson's Disease: The role in the Pathophysiology and Significance for Diagnostic and Therapeutic Approaches	۵
Iranian Journal of Basic Medical Sciences	p-Coumaric acid has pure anti-inflammatory characteristics against hepatopathy caused by ischemia-reperfusion in the liver and dust exposure	۶
Iranian Journal of Basic Medical Sciences	Crocic ameliorates MicroRNAs-associated ER stress in type 2 diabetes induced by methylglyoxal	۷
Recenti Progressi in Medicina	Prevalence of hypothyroidism in patients undergoing hemodialysis at a general hospital in Ahvaz [Prevalenza di ipotiroidismo nei pazienti sottoposti a emodialisi presso un ospedale generale di Ahvaz]	۸
Learning and Motivation	Vanillic acid alleviates lipopolysaccharide-induced anxiety/depression-like behaviors and cerebral oxidative stress in male rats	۹
Iranian Journal of Basic Medical Sciences	Synaptic plasticity and cognitive impairment consequences to acute kidney injury: Protective role of ellagic acid	۱۰



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نام مجله	عنوان مقاله	ردیف
Complementary Therapies in Medicine	The effects of add-on therapy of Phyllanthus Emblica (Amla) on laboratory confirmed COVID-19 Cases: A randomized, double-blind, controlled trial	۱۱
Naunyn-Schmiedeberg's Archives of Pharmacology	The renoprotective effects of gallic acid on cisplatin-induced nephrotoxicity through anti-apoptosis, anti-inflammatory effects, and downregulation of lncRNA TUG1	۱۲
Neuroscience Letters	Curcumin mitigates lipopolysaccharide-induced anxiety/depression-like behaviors, blood-brain barrier dysfunction and brain edema by decreasing cerebral oxidative stress in male rats	۱۳
Avicenna Journal of Phytomedicine	Nephroprotective activity of naringin against chemical-induced toxicity and renal ischemia/reperfusion injury: A review	۱۴
Journal of Trace Elements in Medicine and Biology	Sesamin: Insights into its protective effects against lead-induced learning and memory deficits in rats	۱۵
Journal of Functional Foods	p-Coumaric acid mitigates passive avoidance memory and hippocampal synaptic plasticity impairments in aluminum chloride-induced Alzheimer's disease rat model	۱۶
Molecular Neurobiology	Correction to: MALAT1 lncRNA and Parkinson's Disease: The role in the Pathophysiology and Significance for Diagnostic and Therapeutic Approaches (Molecular Neurobiology, (2022), (59, 9, (5253-5262), 10.1007/s12035-022-02899-z	۱۷
Molecular Biology Reports	OXR1 signaling pathway as a possible mechanism of elastase-induced oxidative damage in pulmonary cells: the protective role of ellagic acid	۱۸
Journal of Kerman University of Medical Sciences	Exposure of Healthy Adult Male Rats to Dust Storm Impairs Cognition, Anxiety, Locomotion and Depression-like Behaviors by Stimulation of Brain Neuroinflammation and Oxidative Stress	۱۹
International Immunopharmacology	p-Coumaric acid ameliorates cognitive and non-cognitive disturbances in a rat model of Alzheimer's disease: The role of oxidative stress and inflammation	۲۰



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نام مجله	عنوان مقاله	ردیف
Tissue and Cell	Efficacy of chlorogenic acid against ethylene glycol-induced renal stone model: The role of NFkB-RUNX2-AP1-OSTERIX signaling pathway	۲۱
Biochemical and Biophysical Research Communications	The hepato-protective effect of H ₂ S-modified and non-modified mesenchymal stem cell exosomes on liver ischemia-reperfusion injury in mice: The role of MALAT1	۲۲