Hassan Ghasemi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of Protective Effects of Curcumin and Nanocurcumin on Aluminium Phosphide‑Induced Subacute Lung Injury in Rats: Modulation of Oxidative Stress through SIRT1/FOXO3 Signalling Pathway. Drug Research, 2022, 72, 100-108.	1.7	13
2	PPAR ^{ĵ3} activation by pioglitazone enhances the anti-proliferative effects of doxorubicin on pro-monocytic THP-1 leukemia cells via inducing apoptosis and G2/M cell cycle arrest. Journal of Receptor and Signal Transduction Research, 2022, 42, 429-438.	2.5	3
3	Gastrointestinal cancer drug resistance: the role of exosomal miRNAs. Molecular Biology Reports, 2022, 49, 2421-2432.	2.3	10
4	Laccase: Various types and applications. Biotechnology and Applied Biochemistry, 2022, 69, 2658-2672.	3.1	48
5	Exosomal microRNAs and long noncoding RNAs: Novel mediators of drug resistance in lung cancer. Journal of Cellular Physiology, 2022, 237, 2095-2106.	4.1	13
6	Mammalian target of rapamycin (mTOR) signaling pathway and traumatic brain injury: A novel insight into targeted therapy. Cell Biochemistry and Function, 2022, 40, 232-247.	2.9	19
7	Review of electrochemical and optical biosensors for testosterone measurement. Biotechnology and Applied Biochemistry, 2022, , .	3.1	1
8	<i>Chlorella vulgaris</i> is an effective supplement in counteracting nonâ€alcoholic fatty liver diseaseâ€related complications through modulation of dyslipidemia, insulin resistance, and inflammatory pathways. Journal of Food Biochemistry, 2021, 45, e13914.	2.9	4
9	<scp>microRNAs</scp> in female infertility: An overview. Cell Biochemistry and Function, 2021, 39, 955-969.	2.9	13
10	An updated review of the H19 IncRNA in human cancer: molecular mechanism and diagnostic and therapeutic importance. Molecular Biology Reports, 2020, 47, 6357-6374.	2.3	49
11	The effects of synthetic orally administrated insulin nanoparticles in comparison to injectable insulin on the renal function markers of type 1- diabetic rats. Iranian Journal of Basic Medical Sciences, 2020, 23, 810-818.	1.0	1
12	Circular RNAs in β-cell function and type 2 diabetes-related complications: a potential diagnostic and therapeutic approach. Molecular Biology Reports, 2019, 46, 5631-5643.	2.3	15
13	Tempol improves oxidant/antioxidant parameters in testicular tissues of diabetic rats. Life Sciences, 2019, 221, 65-71.	4.3	10
14	Association between rs2278426 (C/T) and rs892066 (C/G) variants of ANGPTL8 (betatrophin) and susceptibility to type2 diabetes mellitus. Journal of Clinical Laboratory Analysis, 2019, 33, e22649.	2.1	8
15	Co-expression profiling of plasma miRNAs and long noncoding RNAs in gastric cancer patients. Gene, 2019, 687, 135-142.	2.2	33
16	Protective effects of curcumin on diabetic nephropathy via attenuation of kidney injury molecule 1 (KIM-1) and neutrophil gelatinase-associated lipocalin (NGAL) expression and alleviation of oxidative stress in rats with type 1 diabetes. Iranian Journal of Basic Medical Sciences, 2019, 22, 376-383.	1.0	16
17	Correlation between miR-103 and miR-133a Expression and the Circulating ANGPTL8 in Type 2 Diabetic Patients and Healthy Control Subjects. Clinical Laboratory, 2019, 65, .	0.5	4
18	Nitrosative DNA damage after sub-chronic exposure to silver nanoparticle induces stress nephrotoxicity in rat kidney. Toxin Reviews, 2018, 37, 327-333.	3.4	6

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19	Antioxidative Effects of Tempol on Mitochondrial Dysfunction in Diabetic Nephropathy. Iranian Journal of Kidney Diseases, 2018, 12, 84-90.	0.1	9
20	Tempol effects on diabetic nephropathy in male rats. Journal of Renal Injury Prevention, 2016, 5, 74-78.	0.2	10
21	Seminal plasma zinc and magnesium levels and their relation to spermatozoa parameters in semen of diabetic men. International Journal of Diabetes in Developing Countries, 2016, 36, 34-39.	0.8	7
22	Circulating Betatrophin Levels Are Associated with the Lipid Profile in Type 2 Diabetes. Chonnam Medical Journal, 2015, 51, 115.	0.9	13
23	Ameliorative effect of Matricaria chamomilla.L on paraquat: Induced oxidative damage in lung rats. Pharmacognosy Research (discontinued), 2014, 6, 199.	0.6	12
24	Lack of association between glutathione peroxidase1 (GPx1) activity, Pro198Leu polymorphism and stenosis of coronary arteries: A population-based prediction. Meta Gene, 2014, 2, 722-729.	0.6	5
25	Attenuation of Cisplathin-Induced Toxic Oxidative Stress by Propofol. Anesthesiology and Pain Medicine, 2014, 4, e14221.	1.3	5
26	Association between rs4673 (C/T) and rs13306294 (A/G) haplotypes of NAD(P)H oxidase p22phox gene and severity of stenosis in coronary arteries. Gene, 2012, 499, 213-217.	2.2	14
27	Phenotype and genotype relationship of glutathione peroxidase1 (GPx1) and rs 1800668 variant: The homozygote effect on kinetic parameters. Gene, 2012, 505, 19-22.	2.2	13