

اطلاعات شخصی

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آدرس محل کار: دانشکده پزشکی - گروه بیوشیمی
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سوابق تحصیلی

ردیف	مدرک تحصیلی	رشته تحصیلی	نام دانشگاه		محل دانشگاه
			کشور	شهر	
1	لیسانس	علوم تغذیه	ایران	اصفهان	اصفهان
2	بیوشیمی بالینی	بیوشیمی بالینی	ایران	اصفهان	اصفهان
3	بیوشیمی بالینی	بیوشیمی بالینی	ایران	تهران	تهران

انتشارات

سال چاپ	ناشر	ترجمه، تألیف گردآوری ویرایش	عنوان کتاب	همکار / همکاران
1390	بشری	.	اصول بیوانفورماتیک کاربردی	محمد نجفی - اباذروستازاده
1392-1390	بشری	ترجمه	بیوشیمی هارپر 2009 2012	محمد نجفی - بهزاد جمالزنی - سنجری فرشته پرتو - حسن قاسمی - جنگروی
1392	بشری	ترجمه	بیوشیمی اساسی	پریرسا محمدی - محمد نجفی

No.	Journal	Title	Year
1	Gene	Phenotype and genotype relationship of glutathione peroxidase1 (GPx1) and rs 1800668 variant: The homozygote effect on kinetic parameters	2012
2	Gene 10;499(1):213-7	Association between rs4673 (C/T) and rs13306294 (A/G) haplotypes of NAD(P)H oxidase p22phox gene and severity of stenosis in coronary arteries	2012
3	J Clin Lab Anal. 25(1):61-3	Primary blood TSH/back up TSH measurements: an improved approach for neonatal thyroid screening	2011
4	Mini Rev Med Chem. 10(10):938-45	Human PON promoters: from similarity to prediction of polymorphic positions within transcription factor elements.	2010
5	Cardiovasc Hematol Disord Drug Targets	Ox-LDL Particles: Modified components, Cellular uptake, Biological roles and Clinical assessments	2011
6	Thromb Res. 123(3):503-10	Paraoxonase 1 gene promoter polymorphisms are associated with the extent of stenosis in coronary arteries	2009
7	Indian J Med. SciMar;62(3):113-6	Neonatal thyroid screening in a mild iodine deficiency endemic area in Iran	2008
8	Biomol Eng. Dec;24(6):609-12.	Direct haplotyping of bi-allelic SNPs using ARMS and RFLP analysis techniques	2007
9	Journal of Pharmacology and Toxicology 3: 163-167.	Study of Aspartate Aminotransferase Activity in Intoxified Rat by Cadmium	2008
10	. Iranian J Publ Health, Vol. 37, No.1, pp.108-113.	Association between Paraoxonase - 1 Gene Promoter T (-107) C Polymorphism and Coronary Artery Disease	2008
11	Ann Nutr Metab. 60(1):62-8	Effect of daily consumption of probiotic yogurt on oxidative stress in pregnant women: a randomized controlled clinical trial	2012
12	Pak J Biol Sci. Apr 15;14(8):476-82.	Effects of daily consumption of probiotic yoghurt on inflammatory factors in pregnant women: a randomized controlled trial	2011

13	Asian J. Biochem., 2: 437–440.	Activities of anti-oxidative enzymes, catalase and glutathione reductase in red blood cells of patients with coronary artery disease	2007
14	Biochem Physiol , e102. doi:10.4172/bcpc.1000e102	EDITORIAL: Phenotype Variations of Polymorphic Sites: Genotyping against Haplotyping.	2012
15	Annals of Saudi Medicine 33(2):149–54	No association between MGP rs1800802 polymorphism and stenosis of coronary artery	2013
16	Acta Medica Iranica 30;51(5):314–9	Serum ox-LDL level is reduced with the extent of stenosis in coronary arteries	2013
17	Biochem Physiol 1:e113. oi:10.4172/2168-9652.1000e113	EDITORIAL: Bioinformatics Tools as Power Hypothetical Predictors.	2012
18	Pakistan Journal of Biological Sciences, 15: 374–379.	The Effect of Lactobacillus reuteri on Bone Morphogenetic Protein-7 and Beta Transforming Growth Factor Gene Expressions in Streptozotocin-induced Diabetic Rat's Kidneys	2012
19	Journal of Medical Biochemistry 10.2478/jomb-2013-0024	Selenium and Selenoprotein P1 Levels are related to Primary Open-Angle Glaucoma	2013
20	9;3:172–178 Arya	Association between markers of systemic inflammation, oxidative stress, lipid profiles, and insulin resistance in pregnant	2013
21	Biochem Physiol 2:e114. oi:10.4172/2168-9652.1000e114	EDITORIAL: How to Analyze Real Time qPCR Data?	2013
22	Adv Tech Biol Med 1: 105. doi:10.4172/atbm.1000105	Towards Performing Internal Quality-Control (IQC) Parameters in Clinical Laboratory	2013
23	Arh Hig Rada Toksikol 2013;64:547–552	Liver aspartate transaminase isoenzymes as biomarkers of chronic exposure to chromium (VI)	2013
24	Biochem Physiol 2014, 3: 126 doi: 10.4172/2168-9652.1000126	RNA Preservation and Stabilization	2014
25	Molecular Biology Reports 2014; DOI:10.1007/s11033-014-3027-	eseMatrix Gla protein (MGP) promoter polymorphic variants and its serum level in stenosis of coronary artery	2014