



DR. Mohammad Piryaei

Curriculum Vita

PERSONAL INFORMATION

<i>Name</i>	<i>Mohammad</i>
<i>Last Name</i>	<i>Piryaei</i>
<i>Nationality</i>	<i>Iranian</i>
<i>Sex</i>	<i>Male</i>
<i>Date of birth</i>	<i>16 June 1970</i>
<i>Marriage status</i>	<i>Married</i>

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<u>EDUCATION</u>	
<i>M.D. 1992-1999</i>	<i>Shahid Beheshti University of Medical Sciences, Tehran, Iran., (GPA = 17.25/20).</i>
<i>Ph.D. 2009-2015</i>	<i>Shahid Beheshti University of Medical Sciences, Tehran, Iran. Ph.D. in Medical Genetics (GPA: 18.80/20) Ph.D. Thesis title: <i>Associations analysis 2q33, 3q22, 10q11 loci in Iranian patients with coronary artery disease (CAD)</i> Advisor: DR. Seyed Mohammad Hossein Ghaderian</i>

PUBLICATIONS

International articles

1. Zaimkohan H, Keramatipour M, Mirhafez SR, Tavakkoly-Bazzaz J, Tahooni A, **Piryaei M**, Ghayour-Mobarhan M, Ghaderian SM *. *The Relationship Between Coronary Artery Disease and Genetic Polymorphisms of Melanoma Inhibitory Activity 3*. *Iran Red Crescent Med J*. 2016; 18(9): e31146. doi: 10.5812/ircmj.31146. PMID: 28180021
2. Aghabozorg Afjeh SS, Ghaderian SM *, Mirfakhraie R, **Piryaei M**, Zaim Kohan H. Association Study of rs3184504 C>T Polymorphism in Patients With Coronary Artery Disease. *Int J Mol Cell Med*. 2014; 3(3): 157-65. PMID: 25317402
3. **Piryaei M**, Ghaderian SM *, Vakili H, Zaimkohan H, Mohammadi Ghahhari N, Mafi Golchin M. Analysis of rs6725887 in the WD Repeat Protein 12 in Association with Coronary Artery Disease in Iranian Patients. *Int J Mol Cell Med* 2015; 4(3):160-6. PMID: 26629484
4. Hooshfar S, Mortazavi SA, **Piryaei M**, Ramandi Darzi H, Shahsavari N, Kobarfard F *. *Development and Validation of a Reversed-phase HPLC Method for Assay of the Decapeptide Cetrorelix Acetate in Bulk and Pharmaceutical Dosage Forms*. *Iran J Pharm Res* 2014; 13(Suppl): 43-50. PMID: 24711828
5. **Piryaei M**, Ghaderian SMH *, Mirfakhraie R, Ahani M, Golchin, MM. The effects of rs1801157G>A and rs1746048C>T polymorphisms in the CXCL12 gene on coronary artery disease. *Acta Medica Mediterranea* 2015; 31(7): 1439-45.
6. Zaimkohan H, Keramatipour M, Ghaderian SMH, Tavakkolybazzaz J, Tahooni, A, **Piryaei M**, Ghahhari NM, Golchin MM, Ahani M. PCSK9 SNP rs11591147 association study with coronary artery disease risk in Iran. *Acta Medica Mediterranea* 2015; 31(7): 1435-8.
7. Amanlou M, Siadat SD, Norouzian D, Aghasadeghi MR, Fathi-Moghaddam H, **Piryaei M**, Ardestani MS. Effect of dexamethasone on striatal neurotransmissions in the rats subjected to parkinson's disease animal model. *Iranian Journal of Basic Medical Sciences* 2011; 14(2): 107-15.