

# Personal Resume

## Personal Information

**First and Last Name:** Mohammadreza Safari

**Employment Status:**

**Educational Department:**laboratory science

**Academic Rank:**coach

**Contact Number:**09188173102

**Address:** Department of Laboratory Medicine - Paramedicine Faculty- Hamedan University of Medical Sciences and Health Services – Hamedan- Iran

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## Educational Information

**Specialized or Professional Doctorate:**

**Thesis or Dissertation Title:**

**Year of Graduation:**

**Master's Degree:**Clinical biochemistry

**Thesis Title:**

**Year of Graduation:**2000

**Bachelor's Degree:**biology

**Year of Graduation:**1995

**Associate's Degree:**

**Year of Graduation**

## Executive Records:

## Membership in local, provincial, national, and international associations and societies:

## Educational Records:

## Teaching Records:

## Theses:

## Research Background

## Research Interests:

### Published Books:

- 1- Molecular Mechanism of Alzheimer Disease. Hamedan University of Medical Sciences and Health Services. 2004.
- 2- Free Radicals in Biological Systems. Hamedan University of Medical Sciences and Health Services. 2002.

### Published Articles:

- 1-Antioxidant Effects Of Lycopene And Ubiquinol-10 On The Oxidative Stress In Rat Hepatocytes Induced By Tert-Buthyl Hydroperoxide . The Journal of the International Federation of Clinical Chemistry and Laboratory Medicines (eJIFCC). 2010;21(1-5).

- 2-The Effects of Volatile Oils on Low Density Lipoprotein Glycation by Model System In Vitro . *Advances in Pharmacological Sciences*. 2010.
- 3-The Study Of Hemodialysis Effectiveness On The Change Rate Of Lipid Peroxidation And L-Carnitine Level In Hemodialysis Patients. *The Journal of the International Federation of Clinical Chemistry and Laboratory Medicines (eJIFCC)*. 2010;21(1).
- 4-Changes in Sialation of Low-density Lipoprotein in Coronary Artery Diseases . *European Journal of Lipid Sciences and Technology*. 2008;110(4):302-306.
- 5-Inhibitory Activity of Vitamins on the Susceptibility of Albumin to Glycation Reaction . *Jundishapur Journal of Natural Pharmaceutical Products*. 2008;4(1):13-17.
- 6-Effect of Ubiquinol-10 on the Affinity of LDL to its Receptor: A Model for Prevention of Atherosclerosis . *Iranian Journal of Pharmaceutical Research*. 2007;6(4):259-264.
- 7-Effects of Lycopene on the Susceptibility of Low-Density Lipoprotein to Oxidative Modification. *Iranian Journal of Pharmaceutical Research*. 2007;6(3):173-177.
- 8-L-Carnitine Level in Seminal Plasma of Fertile and Infertile Men . *Journal of Research in Health Sciences*. 2007;7(1):43-48.
- 9-Study of the Effect of Hemodialysis on Lipid Peroxidation Changes . *Journal of Sabzevar of Medical Sciences*. 2007;14(2):89-94.
- 10- The Effect of Alpha-tocopherol on Copper Binding to Low Density Lipoprotein . *Iranian Journal of Pharmaceutical Research*. 2006;5(3):209-214.
- 11-Cytotoxic Effect of Glycated Albumin-Transition Metal Ion on Rat Hepatocyte Suspension . *Iranian Biomedical Journal*. 2006;10(3):139-144.
- 12- Development of a Method for Measuring Reactive Oxygen Radicals Levels In Vitro and Study the Effects of Vitamins C and E on Radical Production Reaction. *Yaft-e: Quarterly Research Journal Of Lorestan University of Medical Sciences & Health Services*. 2006;7(25):23-30.
- 13- Effects of Fructose on Plasma Lipids in Male Rats . *Armaghane-Danesh(Quarterly Journal of Yasuj University of Medical Sciences)*. 2006;11(1):9-16.
- 14- Inhibitory Action of Vitamin C and Manitol on Induced Cytotoxic Effect of Glycated Protein-Metal Ion on Rat Hepatocyte. *International Journal of Pharmacology*. 2006;2(2):201-204.
- 15- Inhibitory Activity of Flavonoids on the Lens Aldose Reductase of Healthy and Diabetic Rats . *Acta Medica Iranica*. 2006;44(1):41-45.
- 16- Study of Plasma Malondialdehyde, Troponin I and C-Reactive Protein in Acute Coronary Syndromes Patients . *Scientific Journal of Hamedan University of Medical Sciences & Health Services*. 2006;13(1):61-65.
- 17- Study on the Effect of Vitamin C on the In Vitro Albumin Glycation Reaction . *Iranian Journal of Pharmaceutical Research*. 2006;5(4):275-279.
- 18- Advanced Glycation Products and TBARS in Gingival Tissue of Diabetic and Non-diabetic Patients with Periodontitis. *Medical Journal of the Islamic Republic of Iran*. 2005;19(2):139-144.
- 19- Effects of UQ-10 and B-carotene on the in vitro susceptibility of LDL to Cu-induced oxidation . *Medical Journal of the Islamic Republic of Iran*. 2005;19(2):167-172.
- 20- Monitoring of Serum NO in Patients with Acute Leukemia. *Iranian Journal of Pharmaceutical Research*. 2005;4(4):233-238.
- 21- Effect of Some Volatile Oils on the Affinity of Intact and Oxidized Low-Density Lipoproteins for Adrenal Cell Surface Receptors . *Molecular Cell Biochemistry*. 2004;267:59-66.
- 22- The Effects of Garlic Extract on Albumin Glycation In Vitro . *Iranian Acta Medical*. 2004;2(1):16-18.
- 23- The Effects of Tumeric, Cardamon & Ginger on Albumin Glycation In Vitro . *Scientific Journal of Hamedan University of Medical Sciences & Health Services*. 2004;10(3):47-50.
- 24- Effect of Some Flavonols on the Susceptibility of LDL to Oxidative Modification . *Indian Journal of Biochemistry & Biophysics*. 2003;40(1):358-362.
- 25- Effects of Somac, Cinnamum & Black Pepper on Albumin Glycation In Vitro . *Journal of Medical Plants*. 2003;2(7):11-17.
- 26- Effects of Vitamin E and Volatile Oils on the Susceptibility of LDL to Oxidative Modification . *Iranian Biomedical Journal*. 2003;7(2):79-84.
- 27- The Effect of Flavonoids on the Susceptibility of LDL to Oxidative Modification . *Prostaglandins, Leukotrienes and Essential Fatty Acids*. 2003;69(1):73-77.
- 28- Comparison of Lipid Peroxidation Plasma Levels in NIDDM and Non-diabetic Subjects . *Pajuhan*. 2002;7:5-9.
- 29- Effect of Some Essential Oils on Albumin Glycation In Vitro . *Journal of Medical Plants*. 2002;1(3):79-84.

- 30- Study on the Effect of Some Pure Plant Volatile Oils on the Affinity of Native and Oxidized-LDL to its Receptor on the Adrenal Cells. *Journal of Medical Plants*. 2002;1(1):11-18.
- 31- The Effect of Flavonoids on the Affinity of Oxidized-LDL to its Receptor . *Medicine Journal of Uromia University of Medical Sciences*. 2002;13(1):51-58.
- 32- The Effect of Volatile Oils and Vitamin C on the Affinity of LDL to its Receptor: A Model for Prevention of Atherosclerosis . *Medicine Journal of Hamedan University of Medical Sciences*. 2002;8(4):32-36.
- 33- The Effects of Lipophilic Antioxidants on the Affinity of LDL to its Receptor : A Model for Prevention of Atherogenesis . *Iranian Biomedical Journal*. 2002;6(4):115-119.
- 34- A simple and rapid method for determining the affinity of LDL to it's receptor . *JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY*. 2001;33(6).
- 35- Have flavonoids effect on the affinity on native LDL to its receptor? . *JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY*. 2001;33(6).
- 36- Oxidized-LDL affinity for LDL receptor is increased in the presence of flavonoids . *JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY*. 2001;33(6).
- 37- Changes in sialylation of low density lipoprotein in coronary artery disease . *European Journal of Lipid Science and Technology*.

#### **Research Projects:**

- 1- Comparison of "Turnip Peroxidase-Oxine" and "Horseradish Peroxidase-Oxine" Systems on the Viability of Carcinogenic Cells.
- 2- Determination of Plasma Nitric Oxide Levels in Gestational Diabetic Patients and Comprised with Non-diabetic Subjects.
- 3- Determination of Plasma Malondialdehyde as Laboratory Index of Lipid Peroxidation Reaction in Gestational Diabetes Patients.
- 4- Study on Evaluation of Educational Programs in Laboratory Medicine, Radiology, Anesthetic, Library and Information Students.
- 5- Determination of Plasma Total Antioxidant Capacity Levels in Radiologists Working at Hamedan Hospitals and Comparison of Its with Non-radiologists .
- 6- Effects of Volatile Oils on LDL Oxidation and Glycation In Vitro.
- 7- Effects of Folic Acid and Zinc Sulphate on the Spermatogenesis in Men.
- 8- Study of Nitric Oxide and Peroxidation Lipid Products Levels in Hamedan University of Medical Sciences Students in During Fasting.
- 9- Determination of Nitric Oxide Levels in Breast Cancer and Non-cancer Subjects.
- 10- Determination of Reactive Oxygen Species Plasma Levels in Radiologists Working at Hamedan Hospitals and Comparison of Its with Non-radiologists .
- 11- The Comparison of Homo-cysteine, Fibrinogen, Cardiac Troponin and C-reactive Protein in Cigarettes and Non-Cigarettes Subjects.
- 12- Determination of Nitric Oxide Levels in Favism and Non-Favism Subjects .
- 13- Effects of Aluminium on Neurous Systems by AgNO<sub>3</sub> Method in Rat .
- 14- Study of Free Radicals Levels in Seminal Plasma Men.
- 15- Study the Influence of Some Food Additives on Oxidative Stress of t-Buthyl Hydroperoxide in Rat Hepatocytes .
- 16- Estimation of Erythrocyte Glutathione Levels in Favism Patients and Comparison with Non-Favism Subjects.
- 17- Determination of Nitric Oxide Levels in Leukemia and Non-leukemia Subjects .
- 18- Effects of Vitamin E in Prevention of Morphological Defects of Developing External Organs and Central Nervous System in Diabetic Rat Embryos.
- 19- Study of Carnitine in Seminal Plasma Men .
- 20- Study of Total Antioxidant Capacity and Vitamin C Levels in Plasma Mother and Baby and Different Between Normal and Hypoxia Babies .
- 21- The Comparison of Nitric Oxide Levels in Diabetic and Non-diabetic Subjects Plasma.
- 22- The Effect of Fructose on Plasma Lipid Pattern in Rat.
- 23- Effect of Ascorbic Acid & Flavonoids on Aldose Reductase Activity and Cataract Formation in Diabetic Rats.
- 24- Study of Oxidative Damage to Hepatocytes by "Glycated Protein-Metal Ions" System In Vitro .
- 25- The Comparison of Basal and Excited Peroxidation Lipid Levels in Diabetic and Non-diabetic Subjects Plasma .
- 26- Study the Influence of Some Food Additives Extracts on In Vitro Glycation of Albumin.
- 27- Introduction of the Measurement of Plasma Malondialdehyde as a Marker for Acute Coronary Syndrome .

- 28- Development of the Deoxyribose Method and Study Effects of Biochemical Compounds on Oxidative Reaction as a Model for Study Oxidative Stress in DNA.
- 29- Study on Volatile Oils, Flavonoids & Vitamin C as Antioxidants on the Affinity of LDL to its Receptor.

**Participation in Conferences and Meetings:**

- 1- Antioxidant Effects of Quercetin on the Oxidative Stress in Rat Hepatocytes Induced by t-Buthyl Hydroperoxide . 11th Iranian National Congress of Biochemistry. 2011; Iran – Qazvin.
- 2- CYTOTOXIC EFFECTS OF "INDOLE-3-ACETIC ACID AND TURNIP PEROXIDASE" AND " INDOLE-3-ACETIC ACID AND HORSERADISH PEROXIDASE" SYSTEMS ON HUMAN COLON CANCER HT2G CELLS . 21st International Congress of Clinical Chemistry and Laboratory Medicine. 2011; Germany , Berlin.
- 3- Plasma Total Antioxidant Capacity Levels in Smokers & Non-smokers in Hamedan University of Medical Sciences Workers. 11th Iranian National Congress of Biochemistry. 2011; Iran – Qazvin.
- 4- Result of educational evaluation concerning laboratory medicine department in Hamedan University of Medical Sciences and Health Services. The 4th International & 9th National Congress on Quality Improvement in Clinical Laboratories. 2011; Iran – Tehran.
- 5- Role of the Laboratory in Diabetes Mellitus . The 4th International & 9th National Congress on Quality Improvement in Clinical Laboratories. 2011; Iran – Tehran.
- 6- Strategic development and SWOTs analysis at the Paramedicine Faculty in Hamedan University of Medical Sciences and Health Services.  
The 4th International & 9th National Congress on Quality Improvement in Clinical Laboratories. 2011; Iran -Tehran
- 7- THE COMPARISON OF "INDOLE-3-ACETIC ACID/TURNIP PEROXIDASE" AND " INDOLE-3-ACETIC ACID/ HORSERADISH PEROXIDASE" SYSTEMS ON HUMAN COLON CANCER HT2G CELLS VIABILITY. 21st International Congress of Clinical Chemistry and Laboratory Medicine. 2011; Germany , Berlin.
- 8- The Effects of Theaflavins on Low Density Lipoprotein Glycation by Model System In Vitro . 21st International Congress of Clinical Chemistry and Laboratory Medicine. 2011; Germany – Berlin.
- 9- Antioxidant Effects of Aspirin on the Oxidative Stress in Rat Hepatocytes Induced by t-Buthyl Hydroperoxide L  
12th Iranian Pharmaceutical Sciences Congr. 2010; Iran, Zanjan
- 11- Antioxidant Effects of Flavonoids on the Oxidative Stress in Rat Hepatocytes Induced by t-Buthyl Hydroperoxide L  
The 12th Asian-Pacific Congress of Clinical Biochemistry. 2010; Korea, Seoul.
- 12- Comparison of Plasma Total Antioxidant Capacity Levels in Laboratorists & Radiologists in Hamedan Hospitals. National Congress on Safety and Health in Medical and Educational Centers. 2010; Iran – Hamedan.
- 13- Effects of Aspirin on Susceptibility of Albumin Glycation Reaction L  
11th Iranian Nutrition Congress. 2010; Iran – Shiraz.
- 14- Effects of Aspirin Susceptibility of Low Density Lipoprotein to Oxidative Modification .  
The 12th Asian-Pacific Congress of Clinical Biochemistry. 2010; Korea, Seoul.
- 15- Effects of Beta-Carotene on the Oxidative Stress in Rat Hepatocytes Induced by t-Buthyl Hydroperoxide L  
11th Iranian Nutrition Congress. 2010; Iran – Shiraz.
- 16- The comparison of Plasma Antioxidant Capacity and Lipid Peroxidation Products Levels in Smokers & Non-smokers L  
12th Iranian Pharmaceutical Sciences Congress. 2010; Iran, Zanjan.

**17-The Comparison of Plasma Homocysteine and C-Reactive Protein Levels in Smokers and Non-Smokers L**

**National Congress on Safety and Health in Medical and Educational Centers. 2010; Iran – Hamedan.**

**18- The Comparison of Plasma Malondialdehyde and Cardiac Troponin I Levels in Smokers and Non-Smokers. National Congress on Safety and Health in Medical and Educational Centers. 2010; Iran – Hamedan.**

**19- The Comparison of Plasma Malondialdehyde and Cardiac Troponin I Levels in Smokers and Non-Smokers. National Congress on Safety and Health in Medical and Educational Centers. 2010; Iran – Hamedan.**

**20- Antioxidant Effects of Lycopene and Ubiquinol-10 on the Oxidative Stress in Rat Hepatocytes Induced by t-Buthyl Hydroperoxide.**

**18th IFCC - EFCC European Congress of Clinical Chemistry and Laboratory Medicine. 2009; Innsbruck , Austria,**

**21- Comparison of Plasma Nitric Oxide Levels in Radiologists and Laboratorists.**

**10th Iranian Cobgress of Biochemistry & 3th International Congress of Biochemistry. 2009; Tehran, Iran.**

**22- Comparison of the degree of fulfillmet of educational goals in daily and nightly laboratory medicine students . 2th International and 7th National Congress Quality Improvement in Clinical Laboratories. 2009; Tehran – Iran,**

**23- Determiation of plasma malondialdehyde levels as lipid peroxidation laboratory factor in gestational diabetic patients and comparison with non-diabetic subjects.**

**10th Iranian Cobgress of Biochemistry & 3th International Congress of Biochemistry. 2009; Tehran, Iran.**

**24- Determiation of Plasma Total Antioxidant Capacity Levels in Laboratories and Non-laboratories in Hamedan Hospitals.**

**2th International and 7th National Congress on Quality Improvement in Clinical Laboratories. 2009; Tehran, Iran.**

**25- Effects of Aspirin on In Vitro Glycation Low-density Lipoprotein Reaction .**

**10th Iranian Congress of Taxicology and Poisoning. 2009; Iran, Tehran, Shahid-Beheshti University of Medical Sciences and Health Services.**

**27- Effects of Quercetin on the Susceptibility of Albumin to Glycation .**

**10th Iranian Cobgress of Biochemistry & 3th International Congress of Biochemistry and Molecular Biology. 2009; Tehran, Iran**

**28- Effects of Vitamin E on in vitro Oxidation and Glycation Low-density Lipoprotein Reactions L**

**10th Iranian Cobgress of Biochemistry & 3th International Congress of Biochemistry. 2009; Tehran, Iran**

**29- Study of the degree fulfillmet of educational goals in 1385-86 in laboratory medicine students L**

**2th International and 7th National Congress on Quality Improvement in Clinical Laboratories. 2009; Tehran – Iran**

**30-Antioxidant Effects of Vitamins C and E on the Oxidative Stress in Rat Hepatocytes Induced by t-Buthyl Hydroperoxide L**

**10th Iranian Nutrition Congress. 2008; Iran, Tehran, Olympic Hotel**

**31- Determiation of plasma nitric oxide levels in laboratorists and non-laboratorist in Hamedan hospitals laboratories L**

**2th Laboratory and Medicine Congress. 2008; Iran, Tehran**

**32- Effects of Morphine on the Susceptibility of Albumin to Glycation L**

**1th International Symposium on Quality & Accreditation in Laboratory Medicine. 2008; Turkey, Istanbul**

**33- Comparison of Plasma Total Antioxidant Capacity Levels in Patients with Breast Cancer and Normal Subjects L**

**2th International Congress of Gynecology Oncology. 2007; Isfahan University of Medical Sciences and Health Services, Isfahan, Iran**

**34- Comparison of Plasma Total Antioxidant Capacity Levels in Radiologists and Non-radiologists L**

**22th Iranian Congress of Radiology. 2007; Tehran-Iran**

**35- Effect of L-Carnitine on the Serum Lipoproteins and HDL-C Subclasses in Hemodialysis Patients L**

**17th IFCC-FESCC European Congress of Clinical Chemistry and Laboratory Medicine. 2007; Amsterdam, The Netherlands**

**36- Levels of Plasma Malondialdehyde in Workers Exposed to Ionizing Radiation L**

**7th Iranian Congress of Medical Physics. 2007; Ahvaz Jundishapur University of Medical Sciences**

**37- Serum Paraoxonase-1 activity and gene polymorphisms detection in patients of hyperlipidemic diabetic L**

**9th Iranian Congress of Biochemistry & 2th Internal Congress of Biochemistry and Molecular Biology. 2007; Iran – Shiraz**

**38- Serum Paraoxonase-1 activity, Lipid Profile, Malondialdehyde and Total Antioxidant Status Determination and Its Correlation in Hyperlipidemic Diabetic Patients L**

**9th Iranian Congress of Biochemistry & 2th Internal Congress of Biochemistry and Molecular Biology. 2007; Iran-Shiraz**

**39- Study of the Effects Vitamin E, Lycopene, Quercetin and Naringin on the Low Density Lipoprotein Oxidation L**

**9th Iranian Congress of Biochemistry & 2th Internal Congress of Biochemistry and Medical Biology. 2007; Iran-Shiraz**

**40- The Comparison of Lipid Peroxidation Levels in Laboratorist and Non-laboratorist Subjects L**

**Laboratory & Internal Medicine Congress. 2007; Tehran-Iran**

**41- The Comparison of Plasma Homocysteine and C-Reactive Protein Levels in Smokers and Non-Smokers L**

**9th Iranian Congress of Biochemistry & 2th Internal Congress of Biochemistry and Molecular Biology. 2007; Iran-Shiraz**

**42- The Comparison of Plasma Homocysteine, Fibrinogen, Cardiac Troponin I and C-Reactive Protein Levels in Smokers and Non-smokers L**

**17th IFCC-FESCC European Congress of Clinical Chemistry & Laboratory Medicine. 2007; Amsterdam, The Netherlands**

- 43- The Comparison of Plasma Malondialdehyde and Cardiac Troponin I in Smokers and Non-smokers L**  
18th Iranian Congress of Physiology & Pharmacology. 2007; Mashad University of Medical Sciences, Mashad, Iran
- 44- The Comparison of Plasma Total Antioxidant Capacity Levels in Laboratorists and Non-laboratorist Subjects L**  
The 5th National Congress on Improving the Quality in Clinical Laboratories. 2007; Iran University of Medical Sciences- Razi Salon
- 45- The Effects of Volatile Oils on Low Density Lipoprotein Glycation by Model System In Vitro L**  
17th IFCC-FESCC European Congress of Clinical Chemistry and Laboratory Medicine. 2007; Amsterdam, The Netherland
- 46- Determination of Nitric Oxide Plasma in Radiologists and Comprise it with Non-radiologists L**  
1 th National Congress on Environment, Occupation and Cancer in Iran. 2006; Tehran- Imam Khomeini Hospital
- 47- Quality Management for Laboratory Sciences Department L**  
4 th national Congress on Important the Quality in Clinical Laboratories. 2006; Tehran-Iran
- 48- Study of Serum Nitric Oxide in Lucemic Subjects L**  
4 th national Congress on Important the Quality in Clinical Laboratories. 2006; Tehran-Iran
- 49- The Comparison of Lipid Peroxidation Products in Radiologist L**  
1 th National Congress on Environment, Occupation and Cancer in Iran. 2006; Tehran, Imam Khomeini Hospital
- 50 The Effects of Food Additives Extracts on Oxidative Stress from t-Buthyl Hydroperoxide in Rat Hepatocytes L**  
9th Iranian Nutrition Congress. 2006; Tabriz- Iran
- 51- Effect of Morphine on the Susceptibility of LDL to Copper-Induces Oxidation L**  
8th Iranian Congress of Biochemistry 2005; Iran, Tehran.
- 52- Effects of Flavonoids on the In Vitro Albumin Glycation Reaction L**  
8th Iranian Congress of Biochemistry 2005; Iran, Tehran.
- 53- Effects of Ubiquinol-10 and  $\beta$ -Carotene on the In Vitro Susceptibility of LDL to Copper-Induces Oxidation . 8th Iranian Congress of Biochemistry 2005; Iran, Tehran.**
- 54- Monitoring of serum NO in patients with acute breast cancer.**
- 55-Plasma Total Homocysteine Levels in Patients with Premature Myocardial Infarction. 8th Iranian Congress of Biochemistry 2005; Iran, Tehran.**
- 56- The comparison of the NO levels in Favism and non-favism Subjects Plasma. 8th Iranian Congress of Biochemistry 2005; Iran, Tehran.**
- 57-**

**The Effect of Lycopene on the Susceptibility of LDL to Oxidative Modification L**

**17 th Iranian Congress of Physiology & Pharmacology. 2005; Kerman University of Medical Sciences and Health Services**

**58- The Plasma Malondialdehyde As A Marker For Acute Coronary Syndromes , 8th Iranian Congress of Biochemistry 2005; Iran, Tehran.**

**59- Application of Immunofluorescence Method for Measuring the Affinity of LDL to its Receptor . 7th Iranian Congress of Immunology and Allergy 2004; Iran, Mashhad**

**60- Early Detection in Diabetes L**

**1th Congress of Early Detection of Diseases, Hamedan UMS, Iran. 2003; Hamedan**

**61- The Comparison of the Peroxidation Lipid Levels in Non-Insulin Dependent Diabetic & Insulin Dependent Diabetic Subjects Plasma L**

**1th Congress of Early Detection of Diseases, Hamedan UMS, Iran. 2003; Hamedan, Iran**

**62- The Cytotoxic Effects of “Glycated Albumin-Transition Metal Ion” on the Rat Hepatocytes L**

**Proceeding of International Conference on Role of Free Radicals and Antioxidants in Health and Disease. 2003; Lucknow-India**

**63- The Effects of Coenzyme Q and Vitamin E at Physiologic Concentrations on the Affinity of LDL to its Receptor by Spectrofluorometric Method L**

**16th Iranian Congress of Physiology & Pharmacology, Tehran, Iran. 2003; Tehran, Iran**

**64- The Effects of Lipophilic Antioxidants on the Affinity of LDL to its Receptor : A Model for Prevention of Atherogenesis L**

**15th International Federation of Clinical Chemistry and Laboratory Medicine, Barcelona-Spain,, 2003; Barcelona-Spain,**

**65- The Effects of Vitamins C & E on Oxidative Stress of Deoxyribose as A Model for Oxidative Damage to DNA L**

**1th Congress of Early Detection of Diseases, Hamedan UMS, Iran. 2003; Hamedan, Iran**

**66- Effect of Vitamin E and Volatile Oils on the Susceptibility of LDL to Oxidation Reaction L**

**7th Iranian Congress of Nutrition, Guilan UMS, Iran. 2002; Rasht, Iran**

**67-Effects of Flavonoids on the Susceptibility of LDL to Oxidation Reaction L**

**8th Iranian Seminar of Pharmaceutical Sciences. Shiraz UMS. 2002; Shiraz- Iran**

**68- Study of Basal and Excited Peroxidation Lipid Levels in IDDM and NIDDM Subjects Plasma L**

**1th Congress Prevention of Intransfer Disorders, Tehran. 2002; Tehran, Iran**

**69- Have Some Volatile Oils Effect on the Affinity of LDL to its Receptor? L**

**7th Iranian Seminar of Pharmaceutical Sciences. Mashad UMS. 2000; Mashad, Iran**

**70- Have Flavonoids Effect on the Affinity of Native LDL to its Receptor? L**

**13th International Congress of Geographic Medicine & Cardiovascular Diseases, Shiraz-Iran. 2000; Shiraz-Iran**

**71- Relationship Between Flavonoids and Atherosclerosis Disease L**

**International Congress of Atherosclerosis, Nutrition and Lipids,. 2000; Isfahan-Iran**

**72- The Effect of Some Volatile Oils on the Affinity of Native LDL to its Receptor L**

**13th International Congress of Geographic Medicine & Cardiovascular Diseases. 2000; Shiraz-Iran**

**73- Antioxidant Effects of Vitamins C and E on the Oxidative Stress in Rat Hepatocytes Induced by t-Buthyl Hydroperoxide. 10th Iranian Nutrition Congress. Iran, Tehran, Olympic Hotel**

**74- The effect of antioxidant agents on the affinity of LDL to its receptor : a model for prevention of Atherosclerosis L**

**The XXXVth Middle East Medical Assembly, American University of Beirut. Beirut-Lebanon**

**75- The Comparison of Lipid Peroxidation Levels in Laboratorist and Non-laboratorist Subjects L10th Iranian Nutrition Congress. Iran, Tehran, Olympic Hotel**