

CURRICULUM VITAE (CV)
ALI ESMAEILI NADIMI



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PERSONAL INFORMATION

Last Name	Esmaeili Nadimi
First Name	Ali
Date of birth	24/11/1962
Citizenship	IRANIAN
Place of birth	RAFSANJAN (KERMAN PROVINCE)- IRAN
Sex	MALE
Marital status	MARRIED
Child	2

ACADEMIC PROFILE

Academic Position	Chancellor of Rafsanjan University of Medical Sciences
Academic Degree	Professor
University	Rafsanjan University of Medical Sciences
Hospital	Ali-ibn Abi Talib
Research Center	Non-Communicable Diseases Research Center, Rafsanjan University of Medical Sciences
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PubMed Articles	15
ISI Articles	15

EDUCATIONS

High school	High school diploma	1981
	Field	Biology
	Country	Iran
Undergraduate	Medical Doctor	1993
	Field	General medicine
	University	Tehran university of medical sciences
	Country	Iran
Post graduate	Specialty	Cardiology, 1998
	University	Tehran university of medical sciences

PROFESSIONAL MEMBERSHIPS

2007-present	Member of Iranian heart association
2005-present	Member of Iranian Medical Association, Medical Council Number: 43125

MANAGEMENT EXPERIENCES

2014-Present	Chancellor of Rafsanjan university of medical sciences, Iran
2009-2010	Head of Faculty of medicine, Rafsanjan university of medical sciences, Iran
1998- present	Head of cardiology department in Rafsanjan university of medical sciences, Iran

WORKSHOPS AND TRAINING COURSES

Crossroads institute, education and practice meet, 29-31 October 2008, Brussels, Belgium
National course on percutaneous cardio-vascular intervention, 26-28 February 2010, New Delhi, India
Cohort Workshop, 20-21 November 2014, Rafsanjan University of Medical Sciences, Rafsanjan, Iran
Cohort Workshop, 22-24 September 2014, Tehran University of Medical Sciences with Leiden University medical center, Tehran, Iran
Angioplasty summit-TCTAP, 28-30 April 2010, Seoul, Korea

MEETINGS AND CONGRESSES

ESC congress, 25-29 august 2012, European Society of Cardiology, Munich, Germany

International congress on cardiac emergencies, 19-21 February 2014, Hormozgan University of Medical Sciences, Bandar Abbas, Iran, lecturer

4th Asian pacific congress of heart failure, 31 January- 3 February 2008, Melbourne, Australia

Revolutionizing interventional cardiology in the region, 2-4 March 2017, New Delhi, India

RESEARCH ACTIVITIES (GRANTS RECEIVED)

Persian Cohort, Iran Ministry of Health and Medical Education, Reza Malekzadeh, Rafsanjan adult cohort study, Rafsanjan university of medical sciences, Iran

Persian youth Cohort, Iran Ministry of Health and Medical Education, Reza Malekzadeh, Rafsanjan youth cohort study, Rafsanjan university of medical sciences, Iran

Persian eye Cohort, Iran Ministry of Health and Medical Education, Reza Malekzadeh, Rafsanjan adult eye cohort study, Rafsanjan university of medical sciences, Iran

Rafsanjan Dental Cohort, Rafsanjan adult dental cohort study, Rafsanjan university of medical sciences, Iran

PUBLISHED ARTICLES

A. Journal Publications (Indexed in PubMed/MedLine/ISI) (1-15)

1. Ali EN, Jafar A. Prevalence of cigarette smoking in the Rafsanjan urban population. Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah lisharq al-mutawassit. 2009;15(4):1032-5.
2. Allahtavakoli M, Amin F, Esmaeeli-Nadimi A, Shamsizadeh A, Kazemi-Arababadi M, Kennedy D. Ascorbic Acid Reduces the Adverse Effects of Delayed Administration of Tissue Plasminogen Activator in a Rat Stroke Model. Basic & clinical pharmacology & toxicology. 2015;117(5):335-9.
3. Allahtavakoli M, Honari N, Pourabolli I, Kazemi Arababadi M, Ghafarian H, Roohbakhsh A, et al. Vitex Agnus Castus Extract Improves Learning and Memory and Increases the Transcription of Estrogen Receptor alpha in Hippocampus of Ovariectomized Rats. Basic and clinical neuroscience. 2015;6(3):185-92.
4. Amin M, Vakilian A, Mahmoodi MH, Hassanshahi G, Falahati-Pour SK, Dolatabadi MR, et al. Circulatory Levels of C-X-C Motif Chemokine Ligands 1, 9, and 10 Are Elevated in Patients with Ischemic Stroke. The Eurasian journal of medicine. 2017;49(2):92-6.
5. Esmaeeli-Nadimi A, Kennedy D, Allahtavakoli M. Opening the window: Ischemic postconditioning reduces the hyperemic response of delayed tissue plasminogen activator and extends its therapeutic time window in an embolic stroke model. European journal of pharmacology. 2015; 764:55-62.
6. Esmaeili Nadimi A, Pour Amiri F, Sheikh Fathollahi M, Hassanshahi G, Ahmadi Z, Sayadi AR. Opium addiction as an independent risk factor for coronary microvascular dysfunction: A case-control study of 250 consecutive patients with slow-flow angina. International journal of cardiology. 2016; 219:301-7.
7. Jafarzadeh A, Esmaeeli-Nadimi A, Nemati M, Tahmasbi M, Ahmadi P. Serum concentrations of Helicobacter pylori IgG and the virulence factor CagA in patients with ischaemic heart disease. Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah lisharq al-mutawassit. 2010;16(10):1039-44.

8. Jafarzadeh A, Esmaeeli-Nadimi A, Nough H, Nemati M, Rezayati MT. Serum levels of interleukin (IL)-13, IL-17 and IL-18 in patients with ischemic heart disease. *Anadolu kardiyoloji dergisi : AKD = the Anatolian journal of cardiology*. 2009;9(2):75-83.
9. Jafarzadeh A, Esmaeeli-Nadimi A, Shariati M. High sensitivity C-reactive protein and immunoglobulin G against *Chlamydia pneumoniae* and chlamydial heat shock protein-60 in ischemic heart disease. *Iranian journal of immunology: IJI*. 2008;5(1):51-6.
10. Jamalizadeh A, Kamiab Z, Esmaeili Nadimi A, Nejadghaderi M, Saeidi A, Porkarami A. Prevalence of smoking and high blood pressure, two major risk factors for non-communicable diseases: the SuRF NCD (surveillance of risk factors of non-communicable disease) report 2012. *Journal of cardiovascular and thoracic research*. 2016;8(4):183-7.
11. Nadimi AE, Ahmadi J, Mehrabian M. Peripheral eosinophil count and allergy in patients with coronary artery disease. *Acta medica Indonesiana*. 2008;40(2):74-7.
12. Tavakolian Ferdousie V, Mohammadi M, Hassanshahi G, Khorramdelazad H, Khanamani Falahati-Pour S, Mirzaei M, et al. Serum CXCL10 and CXCL12 chemokine levels are associated with the severity of coronary artery disease and coronary artery occlusion. *International journal of cardiology*. 2017; 233:23-8.
13. Vakilian AR, Iranmanesh F, Nadimi AE, Kahnali JA. Heart rate variability and QT dispersion study in brain death patients and comatose patients with normal brainstem function. *Journal of the College of Physicians and Surgeons--Pakistan: JCPSP*. 2011;21(3):130-3.
14. Zamanian M, Hajizadeh MR, Esmaeili Nadimi A, Shamsizadeh A, Allahtavakoli M. Antifatigue effects of troxerutin on exercise endurance capacity, oxidative stress and matrix metalloproteinase-9 levels in trained male rats. *Fundamental & clinical pharmacology*. 2017;31(4):447-55.
15. Zamanian M, Shamsizadeh A, Esmaeili Nadimi A, Hajizadeh M, Allahtavakoli F, Rahmani M, et al. Short-term effects of troxerutin (vitamin P4) on muscle fatigue and gene expression of Bcl -2 and Bax in the hepatic tissue of rats. *Canadian journal of physiology and pharmacology*. 2017;95(6):708-13.

B. Indexed in other Databases (Blackwell Synergy, Index Copernicus, etc.): (1-51)

1. Nadimi A. 477 IP-10 AND ACUTE MYOCARDIAL INFARCTION. *Atherosclerosis Supplements*. 2011;12(1):101-2.
2. Zamanian M, Hajizadeh MR, Esmaeili Nadimi A, Shamsizadeh A, Allahtavakoli M. Antifatigue effects of troxerutin on exercise endurance capacity, oxidative stress and matrix metalloproteinase-9 levels in trained male rats. *Fundamental & Clinical Pharmacology*. 2017.
3. Allahtavakoli M, Amin F, Esmaeeli-Nadimi A, Shamsizadeh A, Kazemi-Arababadi M, Kennedy D. Ascorbic Acid Reduces the Adverse Effects of Delayed Administration of Tissue Plasminogen Activator in a Rat Stroke Model. *Basic Clin Pharmacol Toxicol*.2015;117(5):335-9.
4. Safi Z, Nadimi A, Yazdani M. The bee family Halictidae (Hymenoptera: Apoidea) collected from Gorgan county, northern Iran. *Journal of Insect Biodiversity and Systematics*. 2016;2(2):203-18.
5. Ravari A, Mirzaee T, esmaeeli A. Cerebrovascular accident risk factors in patients with stroke in neurology ward of Ali Ibn Abitaleb hospital, Rafsanjan. 2002.
6. Esmaeili NA, Ahmadi KJ. Cigarette smoking among urban population of Rafsanjan. 2004.
7. Amin M, Vakilian A, Mahmoodi MH, Hassanshahi G, Falahati-pour SK, Dolatabadi MR, et al. Circulatory Levels of CXC Motif Chemokine Ligands 1, 9, and 10 Are Elevated in Patients with Ischemic Stroke. *The Eurasian Journal of Medicine*. 2017;49(2):92.
8. Arami S, Kazemi M, Esmaeili-nadimi A. Comparing the effect of acupressure points shenmen (HE7) with a third eye on anxiety in patients undergoing coronary angiography. *Medical-Surgical Nursing Journal*. 2015;4(2):41-6.
9. Esmaeeli Nadimi A, Hassanshahi GH, Tavakolian Ferdowsie V, Vazirinejad R, Abasi A, Zare Ranjbar H. Comparison of serum levels of SDF-1a Chemokine in patients with myocardial infarction and healthy people. *Journal of Mazandaran University of Medical Sciences*. 2011;21(84):33-42.
10. Esmaeili NA, Ahmadi KJ, Nouzari Y. Correlations between coronary atherosclerosis and either total or differential leukocyte count. 2006.

11. Nadimi AE, Ahmadi J, Mehrabian M. The Effect of Aspirin on Angiotensin Converting Enzyme Inhibitors-Induced Cough: A Double Blind Clinical Trial. *Journal of Research in Medical Sciences*. 2005;10(2):56-8.
12. Esmaeili NA, Noogh H, Ahmadi KJ. The effect of coronary artery bypass graft on exercise test and echocardiographic findings in patients with coronary artery disease. 2003.
13. Esmaili Nadimi A, Nough H. Effect of coronary artery bypass graft on exercise test and ejection fraction in patients with coronary artery disease. *KAUMS Journal (FEYZ)*. 2004; 7(4):48-51.
14. Vazirinejad R, Esmaeili Nadimi A, Tekyeh S, Rezaeian M, Kazemi M. The effect of Ischemic Heart Diseases on the participation of patients in comparison to healthy people in Rafsanjan (2009). *Community Health Journal*. 2012;6(1):38-47.
15. Esmaeili NA, khodadadi A, sayadi AAR. The effect of narcotics on blood sugar, triglycerides and cholesterol in drug-dependants. 2004.
16. Shahrabadi E, Esmaeili Nadimi A, Jalali N, Shahrabadi A, Shahreiyari A, Asadollahi N. The effect of pistachios on human health: A review study.
17. Nough H, Karimi M, Jafarzadeh A, Esmaili Nadimi A, Ahmadi Kohanali J, Sheikhfattollahi M, et al. Evaluation of Antichlamydia Pneumonia Antibody Level in Patients with Coronary Artery Disease. *Razi Journal of Medical Sciences*. 2005;12(45):201-8.
18. Jafarzadeh A, Esmaeili NA, Nough H, Tahmasbi M, Ahmadi P, Rezayat M, et al. Evaluation of the association of helicobacter pylori infection and ischemic heart diseases. 2007.
19. Ghalebi S, Hassanshahi G, Tabatabai Naini S, Esmaeili Nadimi A, Vazirinejad R, Rezaeian M, et al. Evaluation of the Changes Pattern in Serum Levels of SDF-1 α and IP-10 in Dogs Animal Model of Experimental Myocardial Infarction. *Journal of Rafsanjan University of Medical Sciences*. 2012;11(2):93-102.
20. Marusik YM, Nadimi A, Omelko MM, Koponen S. First data about cave spiders (Arachnida: Araneae) from Iran. *Zoology in the Middle East*. 2014;60(3):255-66.
21. Nadimi A, Talebi A, Rakhshani E, Gumovsky A. First record of *Pediobius metallicus* (Hym.: Eulophidae) from Iran. *Journal of Entomological Society of Iran*. 2013;33(2):93-4.

22. Rezaeian M, Dehdarinejad A, Esmaili Nadimi A, Tabatabaie S. Geographical epidemiology of deaths due to cardiovascular diseases in counties of Kerman province. *Iranian Journal of Epidemiology*. 2008;4(1):35-41.
23. Nadimi AE. Heart failure in patients with diabetes mellitus. *Heart, Lung and Circulation*. 2008;17:S33-S4.
24. Vakilian AR, Iranmanesh F, Nadimi AE, Kahnali JA. Heart rate variability and QT dispersion study in brain death patients and comatose patients with normal brainstem function. *Journal of the College of Physicians and Surgeons--Pakistan : JCPSP*. 2011;21(3):130-3.
25. Jafarzadeh A, Esmaeeli-Nadimi A, Shariati M. High sensitivity C-reactive protein and immunoglobulin G against *Chlamydia pneumoniae* and chlamydial heat shock protein-60 in ischemic heart disease. *Iranian journal of immunology : IJI*. 2008;5(1):51-6.
26. Esmaeili NA, Nough H, Sayadi AAR, Ahmadi KJ. Hospital course and early complications of acute myocardial infarction in patients admitted to the ccu. 2003.
27. Ghaffarpour JS, Esmaeili N. Investigating of factors affecting the bearing capacity and settlement of the composite pile group under vertical load. 2015.
28. Nadimi AE, Ahmadi J. Lipid abnormalities in urban population of Rafsanjan (Rafsanjan coronary risk factors study phase 1). *Journal of Diabetes and Metabolic Disorders*. 2004;3:71.
29. Esmaeeli-Nadimi A, Kennedy D, Allahtavakoli M. Opening the window: Ischemic postconditioning reduces the hyperemic response of delayed tissue plasminogen activator and extends its therapeutic time window in an embolic stroke model. *Eur J Pharmacol*. 2015;764:55-62.
30. Nadimi AE, Amiri FP, Fathollahi MS, Hassanshahi G, Ahmadi Z, Sayadi AR. Opium addiction as an independent risk factor for coronary microvascular dysfunction: A case-control study of 250 consecutive patients with slow-flow angina. *International journal of cardiology*. 2016;219:301-7.
31. Nadimi AE, Ahmadi J, Mehrabian M. Peripheral eosinophil count and allergy in patients with coronary artery disease. *Acta Med Indones*. 2008;40(2):74-7.
32. Nazari A, Sardoo AM, Fard ET, Khorramdelazad H, Hassanshahi G, Nadimi AE. Plasma CXCL16 Level is Associated With Cardiovascular Disease in Iranian Hemodialysis Patients. *Biomedical and Pharmacology Journal*. 2017;10(1):01-7.

33. Nadimi A, Talebi AA, Fathipour Y. A preliminary study of the cleptoparasitic bees of the genus *Coelioxys* (Hymenoptera: Megachilidae) in northern Iran, with six new records. *Journal of Crop Protection*. 2013;2(3):271-83.
34. Ali EN, Jafar A. Prevalence of cigarette smoking in the Rafsanjan urban population. *Eastern Mediterranean health journal = La revue de sante de la Mediterranee orientale = al-Majallah al-sihhiyah lisharq al-mutawassit*. 2009;15(4):1032-5.
35. Esmaeili Nadimi A, Hosseini S. The prevalence of HIV, HBV and HCV in narcotic addicted persons referred to the out patient clinic of rafsanjan university of medical sciences in 2003. *Journal of Rafsanjan University of Medical Sciences*. 2006;5(1):23-30.
36. Jamalizadeh A, Kamiab Z, Esmaeili Nadimi A, Nejadghaderi M, Saeidi A, Porkarami A. Prevalence of smoking and high blood pressure, two major risk factors for non-communicable diseases: the SuRF NCD (surveillance of risk factors of non-communicable disease) report 2012. *Journal of cardiovascular and thoracic research*. 2016;8(4):183-7.
37. Esmaeili NA, Nough H, Ahmady J. Role of c-reactive protein and leukocyte count in prediction of cardiac events in patients with unstable angina. 2004.
38. Jafarzadeh A, Esmaeeli-Nadimi A, Nemati M, Tahmasbi M, Ahmadi P. Serum concentrations of *Helicobacter pylori* IgG and the virulence factor CagA in patients with ischaemic heart disease/Concentrations sériques d'IgG anti-*Helicobacter pylori* et facteur de virulence CagA chez les patients souffrant de cardiopathie ischémique. *Eastern Mediterranean health journal*. 2010;16(10):1039.
39. Ferdousie VT, Mohammadi M, Hassanshahi G, Khorramdelazad H, Falahati-pour SK, Mirzaei M, et al. Serum CXCL10 and CXCL12 chemokine levels are associated with the severity of coronary artery disease and coronary artery occlusion. *International Journal of Cardiology*. 2017;233:23-8.
40. Jafarzadeh A, Hassanshahi G, Nemati M. Serum levels of high-sensitivity C-reactive protein (hsCRP) in *Helicobacter pylori*-infected peptic ulcer patients and its association with bacterial CagA virulence factor. *Digestive diseases and sciences*. 2009;54(12):2612.
41. Jafarzadeh A, Esmaeeli-Nadimi A, Nough H, Nemati M, Rezayati MT. Serum levels of interleukin (IL)-13, IL-17 and IL-18 in patients with ischemic heart disease/Iskemik kalp hastaligi olan hastalarda serum interlökin (IL)-13, IL-17 ve IL-18 düzeyleri. *Anadolu Kardiyoloji Dergisi: AKD*. 2009;9(2):75.

42. Zamanian M, Shamsizadeh A, Esmaili Nadimi A, Hajizadeh M, Allahtavakoli F, Rahmani M, et al. Short-term effects of troxerutin (vitamin P4) on muscle fatigue and gene expression of Bcl -2 and Bax in the hepatic tissue of rats. *Can J Physiol Pharmacol*. 2017;95(6):708-13.
43. Nadimi A, Kamali K, Arbabi M, Abdoli F. Side-effects of three acaricides on the predatory mite, *Phytoseiulus persimilis* Athias-Henriot (Acari: Phytoseiidae) under laboratory conditions. *Munis Entomology & Zoology*. 2008;3(2):556-67.
44. Nadimi A, Talebi AA, Zhu C-D, Fathipour Y. Study of the tribe Anthidiini (Hymenoptera: Megachilidae) in northern Iran, with the description of a new species. *North-Western Journal of Zoology*. 2014;10(2).
45. Nadimi A, Kamali K, Arbabi M, Abdoli F. Study on persistence tests of miticides abamectin and fenproximate to predatory mite *Phytoseiulus persimilis* (Acarina: Phytoseiidae). *African Journal of Agricultural Research*. 2011;6(2):338-42.
46. Nough H, Karimi M, Sezavar H, Khodadadi A, Ahmadi J. Survey of Serum Lipid Levels in Children From Parents with Premature Coronary Artery Disease. 2005.
47. Salarian M, Nadimi A, Talebi AA, Radchenko VG. A survey of the genus *Ceratina* Latreille (Hymenoptera: Apidae) in northern Iran, with three new records. *Journal of Insect Biodiversity and Systematics*. 2016;2(1):143-54.
48. Vazirinejad R, Esmaili Nadimi A, Parvaresh Y, Rezaeian M. A survey on the most important life aspects of patients suffering from myocardial infarction in rafsanjan: a historical cohort study assessing quality of life. *Journal of Rafsanjan University of Medical Sciences*. 2012;11(3):219-30.
49. Heidari F, Sarailoo M, Ghasemi V, Nadimi A. Toxic and oviposition deterrence activities of essential oils from *Citrus sinensis* (L.) Osbeck and *Citrus paradisi* (Macfarlane) fruit peel against adults of *Tribolium castaneum* (Herbst). *Journal of Crop Protection*. 2017;6(1):79-88.
50. Esmaili NA, Hasani M, Allah TM, Hakimizadeh E, Bakhshi H. A two-year survey on the effect of temperature changes on the incidence of myocardial infarction in patients referred to the Ali-Ibn Abi Talib hospital, Rafsanjan, Iran, in 2013-2014. 2014.
51. Allahtavakoli M, Honari N, Pourabolli I, Arababadi MK, Ghafarian H, Roohbakhsh A, et al. *Vitex agnus castus* extract improves learning and memory and increases the transcription of

estrogen receptor α in hippocampus of ovariectomized rats. Basic and clinical neuroscience.
2015;6(3):185.

Signature

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