

# Curriculum Vitae

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Instructor's Name:

Nadia Nik khoo

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## Education

Esfahan Medical University, Esfahan, Iran

M.Sc. in Biochemistry

Tehran University, Tehran, Iran,

B.Sc. in Cell Molecular Biology

## Teaching Experience

One semester in private university in Flavarjan, Iran

## Publications and Papers

- Naderi GH., Asgari S., Taher M., Nikkhoo N., Antioxidant effect of Piper nigrum on hepatocyte membrane and LDL oxidation and nonenzymatic glycation of hemoglobin. *Hakim, Iranian Medical Journal. 2008 10(4) 11-16*
- Naderi GH., Asgari S., Taher M., Nikkhoo N. Antioxidant effect of turmeric and saffron on hepatocyte membrane and LDL oxidation and nonenzymatic glycation of hemoglobin. *Journal of Medicinal Plants. 2005 16 29-35*
- Naderi GH., Taher M., Asgari S., Sarafzadegan N., Nikkhoo N. Studies on antioxidant effect of some Iranian popular spices on LDL oxidation. *Elsevier Artherosclerosis, supplements.2002 3(2) 169 (Abstract)*

## Attending in Conferences, Seminars:

- Studies on antioxidant effect of some Iranian popular spices (Cinnamon, Saffron, Turmeric, and Sumach) on LDL oxidation. G.H. Naderi, M. Taher, S. Asgary, N. Sarafzadegan, N. Nikkhoo. *73rd EAS (European Artherosclerosis Society) Congress. 7-10 July. 2002, Salzburg, Austria.*
- Antioxidant effect of some Iranian popular spices (Caraway, Clove, Cardamom) nonenzymatic glycosylation of hemoglobin. N. Nikkhoo G.H. Naderi, M. Taher, S. Asgary. *7th Iranian Seminar of Pharmaceutical Sciences (ISPS). 26-28 Aug. 2000, Mashad, Iran.*
- Antioxidant effect of some spices (Clove, Cardamom, Cinnamon, and Anise) on LDL oxidation. . N. Nikkhoo G.H. Naderi, M. Taher, S. Asgary. *6th Congress on Biochemistry. 22-25 Oct. 2001, Tehran, Iran.*
- Studies on antioxidant effect of some Iranian popular spices (Cinnamon, Cardamom, Clove, Caraway, Sumach, and Turmeric) on hepatocyte membrane oxidation. N. Nikkhoo G.H. Naderi, M. Taher, S. Asgary. *8th Iranian Nutrition Congress. 6-9 Sep. 2004. Tehran, Iran.*

I certify that statements made by me in this vitae are true, complete and correct.

- Antioxidant effect of Saffron on LDL oxidation. N. Nikkhoo G.H. Naderi, M. Taher, S. Asgary. *3rd National Symposium on Saffron. 2-3 Des.2003. Mashad, Iran.*
- Participating in APO's (Asian Productivity Organization) international meetings concerning health agricultural products standards.

## **Certificates, Certifications & Other Qualifications**

### **Relevant Work Experience**

**Institute of Standard and Industrial Research of Iran (ISIRI)                      2002 – 2010**

Changed the name to Iranian National Standard Organization (INSO) 2013

**Biochemist**

**National Accreditation Center of Iran (NACI) 2010-2013**

**Department manager/Lead assessor**

**Walmart, Dallas, TX, USA (10/16/2013 – 07/20/2014)**

**Associate**

**Mapei factory, Garland, TX, USA (04/29/2014 to present)**

**Lab technician**

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