

CURRICULUM VITAE

Personal Information:

Name: **Nazlisadat Seyed Khoei**
Telephone number: +43-1-4277-54932
Email: nazlisadat.seyedkhoei@univie.ac.at
Date of Birth: Sep 8th, 1980
Citizenship: Iranian

Current position:

PhD student, scientific staff in Emerging Field Oxidative Stress and DNA Stability, Department of Nutritional Sciences, Faculty of Life Sciences, University of Vienna.

Education

June 1998 High School Diploma

Sep 1998- June 2003 *B.Sc., Nutritional Sciences*
The School of Nutrition Sciences & Food Technology, Shahid Beheshti University of Medical Sciences & Health Services, Iran.

Sep 2007- March 2010 *M.Sc., Public Health Science in nutrition*
Tehran University of Medical Sciences & Health Services, Iran.
Title of master thesis: Compare of Resting Metabolic Rate, Body Composition and Biochemical Indices among not obese Healthy Men and Men with Non Alcoholic Fatty Liver Disease (NAFLD).
Supervisor: Dr. Saeed Hosseini

Since Oct 2015 *PhD student, Nutritional Sciences*
Faculty of Life Sciences, University of Vienna
Title of dissertation: Understanding the health promoting effects of mild hyperbilirubinemia by using the EPIC cohort study.

Research activities

Sep 2004- Sep 2007 Efficacy of Enteral and Parenteral Nutrition in promotion of health in hospitals

Since 2016 Understanding the health promoting effects of mild hyperbilirubinemia by using the EPIC cohort study

Work Experience

Since Nov 2015	<i>Tutor</i> , Practical course in human nutrition II, Department of Nutritional Sciences, University of Vienna
Jan 2015- Sep 2015	<i>Internship</i> , Department of Nutritional Sciences, University of Vienna
Apr 2011- Mar 2014	<i>Scientific Adviser</i> , Farir Asa Teb Co., Iran
Aug 2008- Mar 2014	<i>Senior Diabetes Educator</i> , GABRIC Diabetes Education Association, Iran
Jul 2007- Jul 2010	<i>Tutor</i> , Practical course in clinical nutrition in Hospital, EMRI, Iran
Jun 2005-Aug 2008	<i>Dietician and Nutrition Consultant</i>
Sep 2004- Sep 2007	<i>Researcher</i> , EMRI, Iran

Professional Qualifications

- Analytic: HPLC, cell cultures, Blood Preparation (PBMC Extraction), DNA Extraction, RNA Isolation, cDNA Synthesis, DNA Quantification (Plate Assay), Gel Electrophoresis, qPCR, Micronucleus Assay, Comet Assay.
- PC: Word, Excel, Power Point, SPSS
- Language: Persian, English, German, Turkish