

Curriculum Vitae



NAME: Seyed-Amir

SURNAME: Tabatabaeizadeh

ADDRESS: Nutrition & Biochemistry Department, Gonabad University of Medical Sciences, Gonabad, Iran.

E-mail: tabatabaei.amir@yahoo.com

Place of Birth: Mashhad – Iran

MARITAL STATUS: Married

Nationality: Iranian

QUALIFICATION AND AWARDS:

2006-2013 Doctor of Medicine (MD), Mashhad University of Medical Sciences (MUMS), Mashhad.

2013 MD. PhD Candidate in Nutritional Sciences, Mashhad University of Medical Sciences (MUMS) (MD-PhD Awarded for brilliant MD students) , Mashhad, Iran.

OCCUPATIONS:

Assistant professor and head of nutrition and biochemistry department, Gonabad medical school, Gonabad University of medical sciences, Gonabad, Iran, from 2018

CLINICAL CERTIFICATION:

Certificate of attendance in communication skills, CPR, basic clinical skills, cardiovascular examination, skin examination, urology examination, respiratory examination, surgery, ENT examination, vital sign and taking medical history workshop, 2009.

ESPEN degree for nutritional support in intensive care unit patients

RESEARCH:

MD thesis; “Study of the effects of prophylactic dose of subcutaneous heparin in hematoma enlargement in patient with intracranial hemorrhage”

PhD thesis; The effect of vitamin D supplementation on the diversity of the gut microbiome.

PAPER:

Seyed-Amir Tabatabaeizadeh, Niayesh Tafazoli. The role of vitamin D in prevention of type 2 diabetes. A meta-analysis, *Clinical Nutrition* ESPEN 2020, <https://doi.org/10.1016/j.clnesp.2020.11.005>

Seyed-Amir Tabatabaeizadeh, Mostafa Fazeli, Zahra Meshkat, Ezzat Khodashenas, Habibollah Esmaeili, Seyedreza Mazloum, Gordon A. Ferns, Mojtaba Fattahi Abdizadeh, Majid Ghayour-Mobarhan, The effects of high doses of vitamin D on the composition of the gut microbiome of adolescent girls, *Clinical Nutrition* ESPEN 35 (2020) 103 e10 8

Mohammad Soukhtanloo, Elmira Mohtashami, Abolfazl Maghrouni, Hamid Mollazadeh, Seyed Hadi Mousavi, Mostafa Karimi Roshan, **Seyed-Amir Tabatabaeizadeh**, Azar Hosseini, Mohammad Mahdi Vahedi, Mohammad Jalili-Nik, Amir R. Afshari. Natural products as promising targets in glioblastoma multiforme: a focus on NF- κ B signaling pathway. *Pharmacological Reports* 09/March/2020. <https://doi.org/10.1007/s43440-020-00081-7>

Seyed Kazem Farahmand, Maryam Emadzadeh, Golnaz Ghayyem Hassankhani, Mahsa Mirbirjandian, Taraneh Rafiezadeh, Zahra Abasalti, Sayyed Saeid Khayyatzadeh, Afsane Bahrami, **Seyed-Amir Tabatabaeizadeh**, Maryam Tayefi, Gordon A Ferns, Kayhan Gonoodi, Alireza Moslem, Majid Ghayour-Mobarhan. The

relationship between short stature and menstrual pattern in a large cohort of Iranian girls.

Seyed-Amir Tabatabaeizadeh, Mojtaba Fattahi Abdizadeh, Zahra Meshkat, Ezzat Khodashenas, Susan Darroudi, Mostafa Fazeli, Gordon A. Ferns, Amir Avan, Majid Ghayour-Mobarhan. There is an association between serum high-sensitivity C-reactive protein (hs-CRP) concentrations and depression score in adolescent girls. *Psychoneuroendocrinology* 88 (2018) 102–104.

Tabatabaeizadeh, S.A., Avan, A., Bahrami, A., Khodashenas, E., Esmaili, H., Ferns, G.A., Abdizadeh, M.F., Ghayour-Mobarhan, M., 2017. High Dose Supplementation of Vitamin D Affects Measures of Systemic Inflammation: Reductions in High Sensitivity C-Reactive Protein Level and Neutrophil to Lymphocyte Ratio (NLR) Distribution. *Journal of cellular biochemistry*. 2017.

Tabatabaeizadeh SA, Tafazoli N, Ferns GA, Avan A, Ghayour-Mobarhan M. Vitamin D, the gut microbiome and inflammatory bowel disease. *J Res Med Sci* 2018

Afsane Bahrami, Hamid Reza Sadeghnia, **Seyed-Amir Tabatabaeizadeh**, Hamidreza Bahrami-Taghanaki, Negin Behboodi, Habibollah Esmaili, Gordon A. Ferns, Majid Ghayour Mobarhan, Amir Avan

Genetic and epigenetic factors influencing vitamin D status
Journal of Cellular Physiology, 2017.

Kayhan Gonoodi, Alireza Moslem, Mahsa Ahmadnezhad, Susan Darroudi, Zahra Mazloun, Maryam Tayefi, **Seyed Amir Tabatabaeizadeh**, Saeid Eslami, Mojtaba Shafiee, Zahra Khashayarmanesh, Hamideh Moalemzadeh, Haghghi, Gordon A. Ferns, Majid Ghayour-Mobarhan. Relationship of Dietary and Serum Zinc with Depression Score in Iranian Adolescent Girls. *Biol Trace Elem Res* (2018). <https://doi.org/10.1007/s12011-018-1301-6>
KayhanGonoodi,AlirezaMoslem,SusanDarroudi,MahsaAhmadnezhad,ZahraMazloun,MaryamTayefi,**SeyedAmirTabatabaeiZade**

h,SaeidEslami,MojtabaShafie,ZahraKhashayarmaneshi,HamidehM
oalemzadehHaghighi,GordonA.Ferns,MajidGhayour-Mobarhan.
Serum and dietary zinc and copper in Iranian girls. Clinical
Biochemistry Volume 54, April 2018, Pages 25-3.

Serum and dietary zinc and copper in Iranian girls. Clinical
Biochemistry (2018).

Seyede Asieh Ahmadihoseini, **seyed Amir Tabatabaei Zadeh**,
Abdolreza Norouzy.

Evaluating the composition of uremic diet in CKD hospitalized
patient in educational hospital of Mashhad University of Medical
Science in year 1393. Medical Journal of Mashhad
University of Medical Sciences Vol. 59, No. 6 P: 283-292 Nov-Jan
2017.

Mohsen Nematy, Maryam Kamgar, Seyed Mohammad Reza
Mohajeri, **Seyed Amir Tabatabaei Zadeh**, Mohammad Reza
Jomezadeh, Omid Akbarieh Hasani, Najmeh Kamali, Shohreh
Vojouhi, Sara Baghban, Azita Aghaei, Mohammad Soukhtanloo,
Mahmoud Hosseini, Zahra Gholamnezhad, Hassan Rakhshandeh,
Abdolreza Norouzy, Habibollah Esmaily, Majid Ghayour-
Mobarhan, Michael Patterson. 2012. The effect of hydroalcoholic
extract of Coriandrum sativum on rat appetite, Avicenna Journal of
Phytomedicine, Vol. 3, No. 1, Winter 2013, 91-97.

BOOK:

Effects of vitamin D supplementation on different aspects of physical and mental health in high school girls.