



CURRICULUM VITAE

Enayat Anvari

PERSONAL DESCRIPTION

Sex: Male	E-mail: Anvari_ph@yahoo.com
Birth date: 27/07/1978	Tell: +989361050933
Place of birth: Ilam, Iran	

EDUCATION

Certificate / Qualification obtained	Name of School / Institution	Year obtained	Area of Specialization
MSc of medical physiology	Ahwaz University of Medical Sciences	1385	Ahwaz, Iran
PhD of medical physiology	Shiraz University of Medical Sciences	1393	Shiraz, Iran

ACADEMIC EMPLOYMENT

HONORS AND AWARDS

PROFESSIONAL AFFILIATIONS AND SERVICES

Professional Organization Member

Committee Member

Editorial board of

PUBLICATIONS

PLEASE ENTER THE ADDRESS OF THE PUB MED PAGE, SCOPUS PAGE, ISI AND SCHOLAR PAGE

B Bahrami, M Hojjat-Farsangi, H Mohammadi, E Anvari, G Ghalamfarsa, Nanoparticles and targeted drug delivery in cancer therapy. *Immunology letters* 190, 64-83.

Adenosine and adenosine receptors in the immunopathogenesis and treatment of cancer MH Kazemi, S Raofi Mohseni, M Hojjat-Farsangi, E Anvari, *Journal of cellular physiology* 233 (3), 2032-2057.

Myeloid-derived suppressor cells in B cell malignancies. F Yazdani, Y., Mohammadnia-Afrouzi, M., Yousefi, M., (...), Sadreddini, S. *Tumor Biology* 36 (10), 7339-7353.

Anti-angiogenic effects of CD73-specific siRNA-loaded nanoparticles in breast cancer-bearing mice. G Ghalamfarsa, A Rastegari, F Atyabi, H Hassannia, M Hojjat-Farsangi. *Journal of cellular physiology* 233 (10), 7165-7177.

Application of nanomedicine for crossing the blood–brain barrier: theranostic opportunities in multiple sclerosis. G Ghalamfarsa, M Hojjat-Farsangi, M Mohammadnia-Afrouzi, E Anvari. *Journal of immunotoxicology* 13 (5), 603-619.

IL-21 and IL-21 receptor in the immunopathogenesis of multiple sclerosis. G Ghalamfarsa, M Mahmoudi, M Mohammadnia-Afrouzi, Y Yazdani. *Journal of immunotoxicology* 13 (3), 274-285.

Polymorphism of Foxp3 gene affects the frequency of regulatory T cells and disease activity in patients with rheumatoid arthritis in Iranian population. V Hashemi, AS Farrokhi, A Tanomand, Z Babaloo, M Hojjat-Farsangi. *Immunology letters* 204, 16-22.

The role of DEAD-box RNA helicase p68 (DDX5) in the development and treatment of breast cancer. V Hashemi, A Masjedi, B Hazhir-karzar, A Tanomand, SS Shotorbani. *Journal of cellular physiology* 234 (5), 5478-5487. 4.

Dimethyl fumarate: Regulatory effects on the immune system in the treatment of multiple sclerosis. A Hosseini, A Masjedi, B Baradaran, M Hojjat-Farsangi, G Ghalamfarsa. *Journal of cellular physiology* 234 (7), 9943-9955.

Amelioration of cerebellar dysfunction in rats following postnatal ethanol exposure using low-intensity pulsed ultrasound. HM Bolbanabad, E Anvari, MJ Rezai, A Moayeri, MR Kaffashian *Journal of Chemical neuroanatomy* 81, 71-75.

Prevalence of HIV, hepatitis B and C infections among volunteer blood donors at the blood transfusion center of Ilam city, Iran H Boustani, E Anvari, S Saiadi Sartang, M Omidi, E Rostami, Z Mohamadi *Journal of Basic Research in Medical Sciences* 4 (2), 4-8.

A comparative study of various methods for detection of IL28B rs12979860 in chronic hepatitis C. SH Monavari, R Fateh, F Vaziri, F Rahimi Jamnani, E Anvari, F Sadeghi. *Scandinavian journal of clinical and laboratory investigation* 77 (4), 247-252.

Fructose Feeding and Hyperuricemia: a Systematic Review and Meta-Analysis. K Sayehmiri, I Ahmadi, E Anvari. *Clinical Nutrition Research* 9 (2), 122-133.

Chitin binding protein as a possible RNA binding protein in Leishmania parasites. S Rashidi, K Kalantar, C Fernandez-Rubio, E Anvari, P Nguewa, G Hatam. *Pathogens and Disease* 78 (1), ftaa007.

Effect of Sodium Benzoate on Reducing Inflammatory Symptoms in Animal Models of Rheumatoid Arthritis. N Gholijani, E Anvari, N Chenari, P Bemani. *scientific journal of ilam university of medical sciences* 27 (6), 37-45.

Assessment of the Blood Parameters, Cardiac and Liver Enzymes in Oral Squamous Cell Carcinoma Following Treated with Injectable Doxorubicin-Loaded Nano-Particles. MM Khiavi, E Anvari, H Hamishehkar, K Abdal. *Asian Pacific journal of cancer prevention: APJCP* 20 (7), 1973.

Prevalence of iron deficiency and anemia in girls studying in high schools of Ilam city. R Shiri Haris, B Rostami, M Mohsenzade, N Falahati, MR Hafezi Ahmadi. *Journal of Basic Research in Medical Sciences* 3 (1), 31-38.

Exercise training attenuates diabetes-induced cardiac injury through increasing miR-133a and improving pro-apoptosis/antiapoptosis balance in ovariectomized rats. Parisa Habibi, Alireza Alihemmati, Nasser Ahmadiasl, Abolfazl Fateh, Enayat Anvari. Iran J Basic Med Sci, Vol. 23, No. 1, Jan 2020.

BOOKS

1	Medical Physiology (Sobhan Publisher, 2013, translation)
2	Medical Physiology (Khaniran Publisher, 2013, translation)
3	
4	

SELECTED PAPERS PRESENTED IN INTERNATIONAL CONGRESS

1.	Poster presentation. 18th Congress on Physiology and Pharmacology in Mashhad University of Medical Sciences.
2.	Oral presentation. 21th Congress on Physiology and Pharmacology in Tabriz University of Medical Sciences.
3.	IBRO school course (2011, Tehran, Iran).
4.	
5.	

TEACHING INTERESTS

RESEARCH INTERESTS:

Cardiovascular parameters in animal models in association to type 2 diabetes, complications of type 2 diabetes in animals and human