

CURRICULUM VITAE

Name: Elahe Sattarinezhad
Date & Place of Birth: June, 1972, Tehran, Iran
Work Address: Department of Pharmacology
School of Medicine
Shiraz University of Medical Sciences
Shiraz, Iran
Postal code : 71345
e-mail:sattarie@sums.ac.ir
Tel/Fax (+98-71) 3230-7591

Education:

2010-2017: Ph. D in Pharmacology, Shiraz University of Medical Sciences, Shiraz, Iran

1990-1997: Pharm D., Shiraz University of Medical Sciences, Shiraz, Iran

Professional Experience:

2020-now Assistant Professor, Department of Pharmacology, School of Medicine, Shiraz
University of Medical Sciences, Shiraz, Iran

Awards:

2021 Ranked TOP 10 for poster presentation. "Evaluation of Vasorelaxant Activities of Pyranopyrazole Derivatives in Isolated Rat Thoracic Aorta" in the 13th Cardiovascular Congress of the Middle East and 6th Webinar on Complex Cardiac Interventions Publications

Publications:

1. Sattarinezhad E., Panjehshahin M., Torabinezhad S., Kamali-Sarvestani E., Farjadian S., Pirsalami F., Moezi L. Protective effect of edaravone against cyclosporine-induced chronic nephropathy through antioxidant and nitric oxide modulating pathways in rats. Iran J Med Sci. 2017; 42: 170-178.

2.Sattarinezhad E., Shafaroodi H., Sheikhnouri K, Mousavi Z., Moezi L. The effects of coenzyme Q10 on seizures in mice: The involvement of nitric oxide.Epilepsy & Behavior. 2014; 37: 36-42.

3. Sattarinezhad E., Tabaei S.M.H., SeradjS. H., Ebrahimian G.R. The first complete dechlorination of 1,1,1-trichloro-2,2-bis(4-chlorophenyl) ethane (P,P'-DDT) using metal-promoted alkoxyborohydride in a proticsolvent.Synthetic communications. 2000; 30: 43-51.

4.Moezi L., Panjehshahin M.R., Torabinezhad S., Kamali-Sarvestani E., Farjadian SH., Pirsalami F., Ebrahimpour A., Oftadehgan S., Purkhosrow A., Mojahedtaghi M., Sattarinezhad E*. Renoprotective Effects of Edaravone in a Model of Acute kidney Injury Induced by Rhabdomyolysis in Rats, the Involvement of Nitric oxide . Trends in Pharmaceutical Sciences 8 (2), 85-94

5. Moezi L., Pirsalami F., Dastgheib M., Oftadehgan S., Purkhosrow A., Sattarinezhad E*. Acute and sub-chronic anticonvulsant effects of edaravone on seizure induced by pentylenetetrazole or electroshock in mice, the involvement of nitric oxide. Iran J Med Sc

Abstracts:

Azar Purkhosrow, Somayeh Oftadehgan, Mohammad Fathalipour, Saghar Mowlazadeh Haghghi, Ali Khalafi-Nezhad, Elahe Sattarinezhad*. Evaluation of Vasorelaxant Activities of Pyranopyrazole Derivatives in Isolated Rat Thoracic Aorta.(poster presentation in the 13th International Cardiovascular Congress of the Middle East and 6th Webinar on Complex Cardiac Interventions).

Workshops:

June 2012: Principles of scientific writing in medical sciences, Shiraz University of Medical Sciences, Shiraz, Iran

August 2015: Real-time PCR, Shiraz University of Medical Sciences, Shiraz, Iran

August 2014: Primer design, Shiraz University of Medical Sciences, Shiraz, Iran

October 2013: End note, Shiraz University of Medical Sciences, Shiraz, Iran

November 2013: Statistical package for social sciences, Shiraz University of Medical Sciences, Shiraz, Iran