# Maryam Allahyari

Department of Medicinal Chemistry School of Pharmacy Urmia University of Medical sciences, Urmia ,Iran Phone: +984432754991, email: m\_allahyari@razi.ac.ir, Alahyaree@gmail.com

## **EDUCATION**

**Tehran University of Medical Sciences**, Tehran, Iran. PhD in Medicinal Chemistry, 2012

**Mashhad University of Medical Sciences**, Mashhad, Iran. Pharm. D in Pharmacy 2006

## **EMPLOYMENT**

Assistant Professor, School of Pharmacy, Urmia University of Medical sciences, Urmia ,Iran

#### **TEACHING EXPERIENCES**

Organic Chemistry (theoretical and experimental) Analytical Chemistry (theoretical and experimental) Medicinal Chemistry Pharmacy Training

#### **PUBLICATIONS**

Farzin Hadizadeh, Seyed Adel Moallem, Mahmoud Reza Jaafari, Mahdi Shahab, <u>Maryam Alahyari</u>, Maryam Rameshrad and Afshin Samiei; Synthesis and Immunomodulation of Human Lymphocyte Proliferation and Cytokine (Interferonc) Production of Four Novel Malonitrilamides. Chem Biol Drug Des 2009; 73: 668–673

Maryam Allahyari-Devin, Behnam Abedi, Latifeh Navidpour, Abbas Shafiee;

Synthesis of aryl-substituted or aryl-fused N-hydroxyethyl and Nhydroxymethypyrazolederivatives as potential ligands for the estrogen receptor. J IRAN CHEM SOC (2013)10:43–53

### **CONFERENCES**

Synthesis of novel biphenyl analogues of leflunomide as anti rheumatic agents, In the 10<sup>th</sup> Iranian Pharmaceutical Sciences Congress (IPSC)

Quantitative structure activity relationship analysis of some 2-arylindene-1-ones as estrogen receptor ligands, In XXIst INTERNATIONAL SYMPOSIUM ON MEDICINAL CHEMISTRY. BRUSSELS, BELGIUM, SEPTEMBER 5-9, 2010

Design, synthesis, and acetylcholinesterase inhibitory activity of novel coumarin analogues, In the 13<sup>th</sup> Iranian Pharmaceutical Sciences Congress (IPSC 2012)

Synthesis of *N*-hydroxyalkylpyrazole derivatives as ligands for the estrogen receptor, Oral presentation in the 1<sup>st</sup> Iranian medicinal chemistry seminar (IMCS)

Design novel and safe estrogens, In the 14<sup>th</sup> Iranian Pharmaceutical Sciences Congress (IPSC2015)

## PROFESSIONAL MEMBERSHIPS

Member of research board from 2014 to now

Member of education board from 2014 to now

#### **ACHIEVEMENTS**

Elected as the best professor of Pharmacy School in 2015

Winner of the best oral presentation award in the 1<sup>st</sup> Iranian medicinal chemistry seminar (IMCS)

## SKILLS

Synthesis new chemical compounds to obtain medical effects(8 years)

Working as a Pharm. D. in pharmacy (6 years)

Research in new chemical synthesis methods and development