C: V

Mehmet Ferit İsbir

Univ of ISTINYE ISTANBUL

Prof. Dr: Pharm. Mehmet İsbir

Retired from:

University of Mediterranean Medical Faculty Department of Pharmacology,

Antalya/Turkey

Working as a Full tım Prof. of Pharmacology

At Univ. of Istinye Istanbul

Home Adress is:

Akademiler sitesi Malazgirt sok B blok 3/28

Ulus/Istanbul TURKEY

GSM 0505/2998931

E-mail. <u>İsbirmehmet@hotmail.com</u> Mehmet.isbir@istinye.edu.tr

Personnel Information.

DOB Ankara October 18, 1948 M Married two children

Employment history

2019- Univ of Istinye Fac of Pharmacy

2016-2019 Girne American university Faculty of Pharmacology

2016 Free Lance and Self employment

1997-2016 *Prof.Dr.* Univ of Mediterranean Med. Fac. Dept of Pharmacology.

1989-1995 / Associate Prof Univ of Mediterranean Med. Fac. Dept of Pharmacology.

1984-1989 / Assist. Prof Toxicology Univ of Mediterranean Med. Fac. Dept of

.Pharmacology

1982-1984/ Asis. Prof Univ of Mediterranean Med. Fac. Dept of Biochemistry.

1979-1982 / Head of Assistant at Dept of Biochemistry at Antalya Medical Fac. Of Ankara university.

1975-1979/ Laboratory specialist at Biochemistry Labs of Dept of Pediatrics Department of Ankara university Medical Faculty

1972-1975/ Lab. Assistant at University of Ankara School of Pharmacy Dept. of Pharmacognosy

During that Time

2011/ Three Months Studied as Visiting Scientist at MAYO clinic Rochester Mn USA Dept of Biomedical Engineering

2001-2002 Visiting Prof and Senior Research fellow at School of Biological Sciences University of Surrey England.

1986-1988 Postdoctoral Research Scientists At Robens Institute.

1988-2000 During summer times continue working at Univ. of Surrey as researcher.

Official Duties at Univ. of Mediterranean

2009- Head Dept of Pharmacology Univ of Mediterranean Med. Fac.

2008- Member of Adminastirtiv committee of Medical Faculty of Univ. Mediterranean.

2007-2010 Member Committee of Faculty of Med. Fac.

Education:

1975-1979-PH. D. (doctorate) Analytical chemistry (Clinic) University of Ankara Faculty of Pharmacy.

1968-1972 - Faculty of Pharmacy Ankara university

1961-1968- Primary and Lyceum (high School) TED (Ankara College).

Professional Qualification

Have certicatas for various Analytical techniques

Some chosen publication

Writer	Title	Journal		
Bressa G hinton RH, Price SC, İsbir M and Grasso P.	İmmunotoxictiy of Tri- nibutyltin oxide (TBTO) and Tributyltin Chloride (TBTC) in the rat.	Journal of Applied toxicology	11 (6) 397-402	1991
Oğuz K: Başkurt, Ümit K Şentürk, Nalan Dayan, Vural Küçükatay, Mehmet Isbir , Aslı Erkılıç Irfan Kaputlu.	Cyclosporine A affects Red Blood Cell deformability in Vivo but not in vitro in Guniena Pig.	The Journal of Pharmacology and Experimental Therapeutics	274: 1483-1442,	1995
İsbir T, Kepekçi Y, Tamer G, yücebilgiç M, Demirtaş M, Tükel S, Taylor A and İsbir M.	Plasma copper levels in ankylosing spondilitis patients with cardiovascular complications.	Trace elements and Electrolytes	11: 198-203.	1994
Aslı Baykal, Mehmet Isbır , Sadi Özdem, Çaglar Öğütman.	The influence of Blood pressure on intracellular Ca content in erythrocytes: Effects of Cadmium chloride and Nifedipine.	Clin. And Exper. Hypertension	18 (1)77-86	1996
B. Toptas, A. Baykal, A. Yesilipek, M. Isbir, A. Kupesiz, O. Yalcin and O.K. Baskurt.	L-carnitine deficiency and red blood cell mechanical impairment in Beta- thalassemia major.	Clinical Hemorheology and Microcirculation	35(3):349-57.	2006
Celik Özençi	Effects of Abamectin exposure on male fertility in	Rgul toxicol Pharmacol	September	2011

Ç,Taşatargil Arda Tekcan M	Rats: Potential role of oxidatife stress mediated Poly		
İsbir Mehmet	ADP-ribosepolymerase activator		
Demir R			

Speaker or Lecturer at International conferences (last 2 years)

Mayo Clinic Biomedical Engineering Seminar (St.Marys Hospital October 27-2009 "A new Biomarker for Drug Discovery: Can it be Intracellular Calcium

<u>Drug Development Summit London</u> 29-30 April London UK Intracellular Calcium

Molecular Medicine Congress İstanbul

2005 toxicogenomics (Clinical and preclinical approaches) published at Advances in molecular Medicine vol 1 April 2005

II Congress of molecular Medicine 24-26 March 2007

An Inorganic molecule in Medicinal therapy

III congress of Molecular Medicine

From signaling pathway to therapy intracellular calcium published at IUBMB Life Vol 61 no3 March 2009

Other Activities:

Translated Netters Illustrated Pharmacology to Turkish "Netterin Resimli Farmakolojisi"

Finished a project about Chemo taxis of Fibroblasts towards wound, the effects of various drugs to wound healing and intracellular calcium as signaling

new projects proceeding Antinonciceptif agent; Agomelatin?

I am Member of

Turkish toxicology society

Used to be Turkish consulate of European Association of Cancer Research

My hobbies

Reading book

And also writing book (Especially History)

As sport

Walking and Swimming.