

YUSUF ÖZTÜRK

PROFESSOR

Resume between 1980-2024



E-Mail Address : yusufozturk10@aydin.edu.tr
Phone (Work) : 2223350750-
Phone (Mobile) : 5336636337
Address : İstanbul Aydın Üniversitesi Eczacılık Fakültesi Beşyol,
Küçükçekmece İstanbul

Education

Doctoral
1980
1985
ANKARA UNIVERSITY/INSTITUTE OF HEALTH SCIENCES//
Thesis name: Sıçan duodenumundaki Bradikinin Reseptörleri ve Bunlara Etki Eden Faktörler ile Streptomisin ve Vitamin K3'ün Farmakolojik Özellikleri (1985) Thesis Advisor:(ORHAN ALTINKURT)

Master (Thesis)
1980
1/1982
ANKARA UNIVERSITY/FACULTY OF PHARMACY///
Thesis name: O zaman Eczacılıkta Yüksek Lisans yoktu (1982) Thesis Advisor:(ORHAN ALTINKURT)

Academic Title

PROFESSOR
08.03.2024
İSTANBUL AYDIN UNIVERSITY/ECZACILIK FAKÜLTESİ

PROFESSOR
1993
ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ/ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ/FARMAKOLOJİ ANABİLİM DALI

ASSOCIATE PROFESSOR
1987-1993
ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ/ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ/FARMAKOLOJİ ANABİLİM DALI

ASSISTANT PROFESSOR
1986-1987
ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ/ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ/FARMAKOLOJİ ANABİLİM DALI

RESEARCH ASSISTANT
1984-1986
ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ/ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ/FARMAKOLOJİ ANABİLİM DALI

Supervised Theses:

Yüksek Lisans

2022

1. AHMADZADA TURKAN, (2022). Diyabetik nöropati modelinde levetirasetamın etkilerinin Patch-Clamp Yöntemi ile incelenmesi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2. AKCAN MEHMET HAKAN, (2022). Histamin'in dorsal kök ganglion nöronlarında HCN kanallarına etkisi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2021

3. BOUBEKKA ABDERAOUF, (2021). Rutin ve benzeri bazı bitkisel bileşenlerin analjezi ilişkili nöronal elektrofizyolojik parametreler üzerine etkilerinin primer hücre kültüründe incelenmesi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)
4. HASAN AHMED ABDULJALIL RADMAN, (2021). Electrophysiological effects of some analgesic polyphenols on dorsal root ganglia neurons, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2019

5. YÜKSEL SEVDA NUR, (2019). Helenalin'in yara iyileşmesi üzerindeki antiinflamatuvar etkilerinin araştırılması, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2010

6. ÖZDEN ÖNDER, (2010). Etanolün indüklediği lokomotor aktivite üzerine ağmatinin etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2006

7. İNCE ESER, (2006). Streptozotosin ile diyabet oluşturulmuş sıçanların dolaşımlarındaki kolin durumu, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)
8. İBADOVA SEVDA, (2006). Bazı hypericum türlerinin fenolik bileşimi ile antioksidan ve serbest radikal süpürücü etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2005

9. BEKTAŞ NURCAN, (2005). Bazı fenolik asitler ve kombinasyonlarının antioksidan aktivitelerinin değerlendirilmesi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2003

10. ABDALLAH QASEM M. A., (2003). A549, HeLa ve NIH3T3 hücre kültürlerinde paklitaksel ve sodyum nitroprusid'in tek başlarına ve kombine etkileri: nitrik oksid'in antiproliferatif etkideki rolü, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

1996

11. HEREKMAN DEMİR TUBA, (1996). Hypericum perforatum fraksiyonlarının hepatoprotektif etkisinin araştırılması, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)
12. KORKMAZ SEVAL, (1996). Fibroblast hücre kültürlerinde yara iyileştirici etkinin araştırılması, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Diğer (Tamamlandı)

1995

13. ÖNDER SEVİNÇ, (1995). Hypericum perforatum L. bitkisinin analjezik etkisinin mekanizması, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Diğer (Tamamlandı)
14. BEİS RANA, (1995). Dictamnus Albus'un dermatit yapıcı etkilerinin deney hayvanları üzerinde incelenmesi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

1993

15. TECİK BAHAR, (1993). Bazı ziziphora uçucu yağlarının fare yüzme performansı üzerine etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

1990

16. AYDIN SÜLEYMAN, (1990). Hypericum perforatumun hepatoprotektif etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

Doktora

2023

17. EKİZ BURCU, (2023). Sığla yağının hücre kültüründe yara iyileştirici etkilerinin incelenmesi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Eczacılık Farmakoloji Ana Bilim Dalı (Tamamlandı)
18. DALLALI ILHEM, (2023). Ağrılı diyabetik nöropatide melatonin uygulaması üzerine bir araştırma: Katyon kanallarının katkısı ve adrenerjik ilişkili etkiler, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2019

19. ALYU TEKEŞ FEYZA, (2019). Investigating the antihyperalgesic effects of levetiracetam and its involved mechanisms at supraspinal level in a model of neuropathic pain, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2015

20. HOCAOĞLU NİSA, (2015). Organofosfatlı bileşiklerle akut zehirlenme tedavisinde resveratrolün koruyucu etkisi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2013

21. ULUSOYLAR YILDIRIM ŞAFAK, (2013). Melatonin ve melatonin reseptörlerinin aorta ve HUVEC üzerindeki etkilerinin değerlendirilmesi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2009

22. BEKTAŞ NURCAN, (2009). Bazı doğal fenolik bileşiklerin deneysel diyabet ve diyabetik düz kas komplikasyonları üzerine etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)
23. DEMİR ÖZKAY ÜMİDE, (2009). Bazı benzotiyazol türevi bileşiklerin streptozotosin ile deneysel alzheimer modeli oluşturulmuş sıçanlara ait öğrenme ve bellek parametreleri üzerine etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2007

24. GÜZEY GÖKÇEN, (2007). A549, HeLa ve NIH3T3 hücre kültürlerinde hypericum perforatum, hypericum montbrettii ve hypericum organifolium türlerinin sitotoksik ve antiproliferatif etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)
25. REŞİDİ NUSRETULLAH, (2007). A549, NIH3T3, RATEC ve C6 hücre kültürlerinde kaptopril ve losartanın antiproliferatif ve sitotoksik etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)
26. CAN ÖZGÜR DEVRİM, (2007). Deneysel diyabetin neden olduğu metabolik ve davranışsal değişimler üzerine insülinin ve Hypericum perforatum L. ekstresinin etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2005

27. COŞKUN İLKE, (2005). Deneysel alkol yoksunluk sendromu üzerine Hypericum perforatum ekstresinin etkisi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2003

28. KORKMAZ SEVAL, (2003). Paklitaksel, kersetin ve berberinin, A549, HeLa, HT-29, MCF-7 ve NIH3T3 cell cultures, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2002

29. HEREKMAN DEMİR TUBA, (2002). Streptozotosin ile oluşturulan deneysel diyabetin üreme sistemi üzerine etkileri: İnsülin tedavisinin sonuçları, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

2000

30. BEİS RANA, (2000). Tastromin'in farmakolojik etkileri, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

1996

31. AYDIN SÜLEYMAN, (1996). Kekik (Origanum onites L.) yağ altı suyunun farmakolojisi, Anadolu Üniversitesi->Sağlık Bilimleri Enstitüsü->Farmakoloji Ana Bilim Dalı (Tamamlandı)

Positions in Projects:

1. Tastromin in Farmakolojik Etkileri (Anadolu Üniversitesi Proje Komisyonu; AÜAF 990313), Scientific Research Project Supported by Higher Education Institutions, Yürütücü:ÖZTÜRK YUSUF,Araştırmacı:ARSLAN RANA, , 01/01/1998 - 01/01/2000 (NATIONAL)
2. PERAMPANELİN FARELERDEKİ ANKSİYOLİTİK ETKİSİ VE ETKİNLİĞE ARACILIK EDEN OLASI MEKANİZMALAR, TUBİTAK Project (3001), Yürütücü:BEKTAŞ TÜRKMEN NURCAN,Araştırmacı:ARSLAN RANA,Danışman:ÖZTÜRK YUSUF, , 01/06/2017 - 06/06/2019 (NATIONAL)
3. Kolinesteraz İnhibitörleri Olarak Bazı Yeni Piperidin Piperazin Ditiyokarbamat Türevlerinin Sentezlenmesi ve İn vitro Enzim Aktivitelerinin Araştırılması, Scientific Research Project Supported by Higher Education Institutions, Yürütücü:YUSUF ÖZTÜRK, Araştırmacı:ÜMİDE DEMİR ÖZKAY, , 15/06/2013 - 15/06/2016 (NATIONAL)
4. Yeni Fenilpropionik Asit Türevlerinin COX Enzimleri Üzerindeki Etkilerinin Araştırılması, Scientific Research Project Supported by Higher Education Institutions, Araştırmacı:ÖZKAY YUSUF,Araştırmacı:LEVENT SERKAN,Araştırmacı:ACAR ÇEVİK ULVIYE,Araştırmacı:OSMANİYE DERYA,Araştırmacı:SAĞLIK BEGÜM NURPELİN,Yürütücü:ÖZTÜRK YUSUF, , 03/06/2016 - 03/06/2017
5. Kronik Agomelatin Uygulamasının Sıçanların Öğrenme ve Bellek Parametreleri ve Hippokampal Morfolojileri Üzerine Etkilerinin İncelenmesi, Scientific Research Project Supported by Higher Education Institutions, Yürütücü:DEMİR ÖZKAY ÜMİDE,Araştırmacı:CAN ÖZGÜR DEVRİM,Araştırmacı:ULUPINAR EMEL,Araştırmacı:SÖZTUTAR ERDEM,Danışman:ÖZTÜRK YUSUF, , 17/12/2012 - 02/06/2017 (NATIONAL)
6. Antikanser Etkili Bileşiklerin Araştırılması (Anadolu Üniversitesi Proje Komisyonu; AÜAF 000332), Scientific Research Project Supported by Higher Education Institutions, Yürütücü:YUSUF ÖZTÜRK,

Araştırmacı:SEVAL KORKMAZ, , 08/03/2000 - 19/07/2002 (NATIONAL)

7. Mianserin ve agomelatinin deneysel diyabet oluşturulmuş sıçanlarda değişen kognitif parametreler ve hipokampal morfoloji üzerine etkinliğinin araştırılması, Scientific Research Project Supported by Higher Education Institutions, Danışman:ÖZTÜRK YUSUF,Araştırmacı:DEMİR ÖZKAY ÜMİDE,Yürütücü:CAN ÖZGÜR DEVRİM,Araştırmacı:ULUPINAR EMEL,Araştırmacı:ÜÇEL UMUT İRFAN,Araştırmacı:ALYU TEKEŞ FEYZA, , 19/02/2015 - 01/12/2017 (NATIONAL)
8. THP-1 Kökenli Makrofaj ve A549 Akciğer Kanseri 2D ve 3D Ko-Kültür Modelleri Kullanılarak Bortezomibin Apoptotik Etkilerinin Karşılaştırılması, Scientific Research Project Supported by Higher Education Institutions, Yürütücü:DİKMEN MİRİŞ,Araştırmacı:KAYA TILKI ELİF,Danışman:ÖZTÜRK YUSUF,Araştırmacı:CANTÜRK ZERRİN,Araştırmacı:ENGÜR SELİN, , 05/05/2017 - 05/05/2018 (NATIONAL)
9. Sığıla yağının hücre kültüründe yara iyileştici etkileri, Scientific Research Project Supported by Higher Education Institutions, Yürütücü:ÖZTÜRK YUSUF,Araştırmacı:DİKMEN MİRİŞ,Araştırmacı:ENGÜR SELİN, , 01/09/2017 - 17/08/2023 (NATIONAL)
10. Kanser Tedavisinde Kullanılma Potansiyeli Olan Çeşitli Maddelerin İmmün Sistem Bağışıklık Sistemi Üzerindeki Etkileri (Anadolu Üniversitesi Bilimsel Araştırma Proje Komisyonu; Genel Amaçlı Proje), Scientific Research Project Supported by Higher Education Institutions, Yürütücü:YUSUF ÖZTÜRK, Araştırmacı:BÜLENT ERGUN, , 28/04/1993 - 11/08/1995 (NATIONAL)
11. 2-[(6-Nitro-2-benzotiazolil)amino]-2-oksoetil 4-[2-(N,N-dimetilamino)etil]piperazin-1-karbotioat'ın kognitif parametreleri üzerine etkisinin deneysel Alzheimer modelinde değerlendirilmesi, Scientific Research Project Supported by Higher Education Institutions, Yürütücü:ÜMİDE DEMİR ÖZKAY, Araştırmacı:ÖZGÜR DEVRİM CAN, Araştırmacı:NAZLI TURAN YÜCEL, Danışman:YUSUF ÖZTÜRK, , 04/02/2015 - 31/03/2017 (NATIONAL)
12. Deneysel Diabette Üreme Fonksiyon Bozuklukları ve Tedavi Yaklaşımları (Anadolu Üniversitesi Proje Komisyonu; AÜAF 000347), Scientific Research Project Supported by Higher Education Institutions, Yürütücü:YUSUF ÖZTÜRK, Araştırmacı:TUBA DEMİR, , 01/11/2000 - 02/07/2004 (NATIONAL)
13. Eczacılık Fakültesinde Eğitim Kalitesinin Artırılması için Eğitim Alanlarının Modernleştirilmesi ve Öğrenci ve Akademisyen Sağlığının Korunması için Laboratuvarların Yeniden Yapılandırılması (Anadolu Üniversitesi Araştırma Projeleri Komisyonu Altyapı Projesi), Scientific Research Project Supported by Higher Education Institutions, Yürütücü:YUSUF ÖZTÜRK, Araştırmacı:YUSUF ÖZKAY, Araştırmacı:SİNEM ILGIN, Araştırmacı:NAFİZ ÖNCÜ CAN, Araştırmacı:SERKAN LEVENT, , 14/10/2013 - 25/12/2015 (NATIONAL)
14. Narkotik Etkili AM 630, CP 47 497 ve JWH 015 Maddelerinin Çeşitli Farmakolojik Etkilerinin Araştırılması, Scientific Research Project Supported by Higher Education Institutions, Araştırmacı:ALYU TEKEŞ FEYZA,Yürütücü:ÖZTÜRK YUSUF,Araştırmacı:ACAR ÇEVİK ULVIYE,Araştırmacı:LEVENT SERKAN,Araştırmacı:CAN NAFİZ ÖNCÜ,Araştırmacı:ÖZKAY YUSUF,Araştırmacı:CAN ÖZGÜR DEVRİM,Araştırmacı:SAĞLIK BEGÜM NURPELİN,Araştırmacı:TURAN NAZLI,Araştırmacı:ÖZCAN SANİYE,Araştırmacı:DEMİR ÖZKAY ÜMİDE, , 13/02/2015 - 27/10/2017
15. Sibutramin'in Kardiyomiyositler Üzerindeki Etki Mekanizmasının Elektrofizyolojik ve Konfokal Ölçümler Aracılığıyla İncelenmesi, Scientific Research Project Supported by Higher Education Institutions, Yürütücü:YUSUF ÖZTÜRK, Araştırmacı:YUSUF ÖZKAY, Araştırmacı:BEGÜM NURPELİN SAĞLIK, Araştırmacı:FEYZA ALYU ALTINOK, , 29/10/2017 - 21/12/2022 (NATIONAL)
16. DNA Metiltransferaz İnhibitörü RG108 in Nörit Gelişimi Üzerine Etki Mekanizmalarının Araştırılması, Scientific Research Project Supported by Higher Education Institutions, Yürütücü:DİKMEN MİRİŞ,Danışman:ÖZTÜRK YUSUF,Araştırmacı:KAYA TILKI ELİF,Araştırmacı:ENGÜR SELİN, , 04/02/2015 - 27/10/2017 (NATIONAL)
17. Yeni benzazol/azol türevlerinin olası antinosiseptif etkilerinin araştırılması, Scientific Research Project Supported by Higher Education Institutions, Yürütücü:ÜMİDE DEMİR ÖZKAY, Araştırmacı:NAZLI TURAN YÜCEL, Danışman:YUSUF ÖZTÜRK, Araştırmacı:ÖZGÜR DEVRİM CAN, Araştırmacı:UMUT İRFAN ÜÇEL, Araştırmacı:YUSUF ÖZKAY, , 06/06/2017 - 28/12/2018 (NATIONAL)
18. Atomoksetin'in streptozotosin ile diyabet oluşturulmuş sıçanlarda gelişen hiperaleji ve allodini üzerine etkilerinin farmakolojik, morfolojik ve analitik yöntemler ile araştırılması (Anadolu Üniversitesi Bilimsel Araştırma Komisyonu; Genel Amaçlı Proje), Scientific Research Project Supported by Higher Education Institutions, Yürütücü:ÖZGÜR DEVRİM CAN, Danışman:YUSUF ÖZTÜRK, Araştırmacı:ÜMİDE DEMİR ÖZKAY, Araştırmacı:NAZLI TURAN YÜCEL, Araştırmacı:NAFİZ ÖNCÜ CAN, Araştırmacı:UMUT İRFAN ÜÇEL, Araştırmacı:EMEL ULUPINAR, Araştırmacı:Mustafa Burak Barbaros, , 06/06/2017 - 28/12/2018 (NATIONAL)
19. Deneysel diabetin düz kas kalmodulin düzeyleri üzerine etkisi (Sağlık Bilimleri Araştırma Grubu Projesi; TAG 0750), TUBITAK Project, Yürütücü:YUSUF ÖZTÜRK, Araştırmacı:VECDİ MELİH ALTAN, Araştırmacı:SÜLEYMAN AYDIN, Araştırmacı:NURAY ARI, , 23/07/1991 - 15/08/1993 (NATIONAL)
20. Bitkisel ve sentetik ilaç etken maddelerinin geliştirilmesi (TUBİTAK Tıp Araştırma Grubu Araştırma Alt Yapısını Destekleme Projesi; SBAG AYD 96), TUBITAK Project, Yürütücü:YUSUF ÖZTÜRK, Araştırmacı:SÜLEYMAN AYDIN, , 15/06/1995 - 16/08/1996 (NATIONAL)
21. Bazı 2 aril ve 2 heteroaril benzimidazol bileşiklerinin sentezleri ve yapı aktivite ilişkileri üzerinde araştırmalar (Temel Bilimler Araştırma Grubu Projesi; TBAG 853), TUBITAK Project, Yürütücü:İLHAN IŞIKDAĞ, Araştırmacı:ÜMİT UÇUCU, Araştırmacı:YUSUF ÖZTÜRK, , 20/03/1990 - 23/04/1992 (NATIONAL)
22. Bitki Droğlarının Farmakolojik Etkilerinin Araştırılması (Devlet Planlama Teşkilatı Projesi; 89K120330), Other (National), Yürütücü:KEMAL HÜSNÜ CAN BAŞER, Araştırmacı:YUSUF ÖZTÜRK, , 11/04/1991 - 16/08/1994 (NATIONAL)
23. İN VİTRO İNFLAMATUAR BARSAK HASTALIĞI MODELİNDE SORBİSİLLİN BENZERİ BİLEŞİKLERİN İMMÜNOLOJİK ETKİLERİNİN DEĞERLENDİRİLMESİ, Other (National), Yürütücü:CANTÜRK ZERRİN,

- Arařtırmacı:DİKMEN MİRİŐ,Arařtırmacı:ÖZTÜRK YUSUF,Arařtırmacı:KAYA TİLKİ ELİF, , 16/07/2018 (In Progress) (NATIONAL)
24. Chlamydia Pneumoniae İle Oluřturulmuő Nöroinflamasyon Hücre Modelinde İnflamazom Ve Epigenetik Mekanizmalarla İliŐkili Gen İfadelerinin Arařtırılması, TUBİTAK Project (1002), Yürütücü:DİKMEN MİRİŐ,Arařtırmacı:CANTÜRK ZERRİN,Danıőman:ÖZTÜRK YUSUF,Arařtırmacı:KAYA TİLKİ ELİF, , 01/04/2018 - 01/04/2019 (NATIONAL)
25. Eczacılık Eđitimine Yönelik Sanal Gerçeklik Ortamının Geliřtirilmesi ve Deđerlendirilmesi: ESGE Projesi, TUBİTAK Project (1002), Arařtırmacı:ARSLAN RANA,Arařtırmacı:ÖZTÜRK YUSUF,Yürütücü:ŐAHİN YUSUF LEVENT,Arařtırmacı:DOĐAN EZGİ,Arařtırmacı:ODABAŐI HATİCE FERHAN, , 15/09/2019 - 15/03/2021 (NATIONAL)
26. Metabolizma mühendisliđi yaklaőımları ile S. cerevisiae”da Taksol öncüsü Taksa 4,5-diyen-11,12’ nin üretimi, Scientific Research Project Supported by Higher Education Institutions, Danıőman:ÖZTÜRK YUSUF,Danıőman:nielsen jens,Yürütücü:KARACA GENÇER HÜLYA,Arařtırmacı:ÖZKAY YUSUF,Arařtırmacı:KAPKAÇ HANDAN AÇELYA,Arařtırmacı:LEVENT SERKAN, , 03/03/2017 - 28/08/2020 (NATIONAL)

Administrative Position

Dean 23.11.2015-09.11.2020	ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ
Head of Programme 04.06.1987-23.07.2019	ANADOLU UNIVERSITY/SAĐLIK BİLİMLERİ ENSTİTÜSÜ/FARMAKOLOJİ (YL) (TEZLİ)
Head of Major Department 1986-2019	ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ/ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ/FARMAKOLOJİ ANABİLİM DALI
Dean 01.04.2013-15.07.2015	ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ
Erasmus Coordinator 2003-2007	ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ
Erasmus Coordinator 2003-2005	ANADOLU UNIVERSITY/SAĐLIK BİLİMLERİ ENSTİTÜSÜ
Director of Institute 1998-2005	ANADOLU UNIVERSITY/SAĐLIK BİLİMLERİ ENSTİTÜSÜ
Head of Department 13.04.1994-21.08.1997	ANADOLU UNIVERSITY/ECZACILIK FAKÜLTESİ/ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ

Awards

1. Professor of the Year, Venus International Foundation, INDIA, 2020
2. Top Reviewer (En İyi Hakem), Elsevier B.V., HOLLAND, 2011
3. Top Reviewer (En İyi Hakem), Elsevier B.V., HOLLAND, 2010
4. Distinguished Reviewer (Seçkin Hakem), Journal of Ethnopharmacology (Elsevier B.V.), HOLLAND, 2009
5. En İyi Akademisyen, Tüm Ecza Kooperatifleri Birliđi, Güncel Eczacılık Dergisi, Marmara Üniversitesi Eczacılık Fakültesi Mezunları Derneđi, SO-Office ortak organizasyonu, 2006
6. Bilim Ödülü (Sađlık Bilimleri Alanı), Popüler Bilim Dergisi, 2006
7. Bilim Ödülü, Türk Eczacılar Birliđi Eczacılık Akademisi, 2005
8. Travel Award (Seyahat Desteđi), American Society for Pharmacology and Experimental Therapeutics (ASPET), UNITED STATES OF AMERICA, 2002
9. Bilim Ödülü, ANADOLU ÜNİVERSİTESİ, 2001
10. Bilim Teşvik Ödülü (Sađlık Bilimleri Alanı), TÜBİTAK, 1997
11. Tıp ve Eczacılık Ödülü, Eczacıbaşı İlaç Sanayi TAŐ, 1997
12. Farmakoloji Ödülü (3.lük derecesi), Sandoz/Novartis, 1993

13. Postdoc Fellowship, United Nations Industrial Development Organization (UNIDO/UNDP), AUSTRIA, 1988
14. Bursary for Congress Attendance (Kongre Katılım Desteği), British Council, ENGLAND, 1984
15. Yurtiçi Doktora Bursu, TÜBİTAK, 1981

Patents

1. **A COMPOUND WITH ANTI-CARCINOGENIC EFFECT AND A METHOD FOR PRODUCTION OF THIS COMPOUND** (2020), Patent No: EP3018135
Applicants : Ulusal Bor Araştırma Enstitüsü, Patentee : YUSUF ÖZTÜRK, KADRİYE BENKLİ, MİRİŞ DİKMEN, ZERRİN CANTÜRK
2. **ANTİKANSEROJENİK ETKİYE SAHİP BİR BİLEŞİK VE ÜRETİMİ İÇİN BİR YÖNTEM** (2020), Patent No: TR 2020 12199 T4
Applicants : Ulusal Bor Araştırma Enstitüsü, Patentee : ZERRİN CANTÜRK, YUSUF ÖZTÜRK, KADRİYE BENKLİ, MİRİŞ DİKMEN

Works

Articles published in international refereed journals:

1. Haffani Yosr, Louati Khaoula, KAYA TILKI ELIF, Mami Naira Ben, Mbarek Sihem, Ben Halim Nizar, Boudhrioua Nourhene, ÖZTÜRK YUSUF, Ben Chaouacha Chekir Rafika, DİKMEN MİRİŞ (2023). Antitumoral activity of Allium roseum compounds on breast cancer cells MCF7 and MDA-MB231. Springer Science and Business Media LLC, Doi: 10.1007/s13596-023-00699-x (Publication No: 8639034)
2. HUSSEIN CEMAL MUNA, BEKTAŞ TÜRKMEN NURCAN, ÖZTÜRK YUSUF, ARSLAN RANA (2022). Antinociception Induced by Moringa Stenopetela (Baker f.) Cufod. Leaves Extract and Possible Mechanisms of Action. Brazilian Journal of Pharmaceutical Sciences, 58, Doi: 10.1590/s2175-97902020000118578 (Publication No: 8127044)
3. ALYU FEYZA, OLGAR YUSUF, DEGIRMENCI SINAN, TURAN BELMA, ÖZTÜRK YUSUF (2021). Interrelated In Vitro Mechanisms of Sibutramine-Induced Cardiotoxicity. Cardiovascular Toxicology, 21(4), 322-335., Doi: 10.1007/s12012-020-09622-1 (Publication No: 7484913)
4. ÖZTÜRK YUSUF, ÖZTÜRK NİLGÜN (2019). Plant- and Nutraceutical-based Approach for the Management of Diabetes and its Neurological Complications: A Narrative Review. Current Pharmaceutical Design, 25(33), 3536-3549., Doi: 10.2174/1381612825666191014165633 (Publication No: 5780342)
5. SAĞLIK BEGÜM NURPELİN, KAYA ÇAVUŞOĞLU BETÜL, OSMANİYE DERYA, LEVENT SERKAN, ACAR ÇEVİK ULVİYE, İLGIN SİNEM, ÖZKAY YUSUF, KAPLANCIKLİ ZAFER ASİM, ÖZTÜRK YUSUF (2019). In vitro and in silico evaluation of new thiazole compounds as monoamine oxidase inhibitors. Bioorganic Chemistry, 85, 97-108., Doi: 10.1016/j.bioorg.2018.12.019 (Publication No: 4579063)
6. DİKMEN MİRİŞ, KAYA TILKI ELIF, ENGÜR SELİN, ÖZTÜRK YUSUF (2017). NEURITOGENIC ACTIVITY OF EPIGALLOCATECHIN GALLATE AND CURCUMIN COMBINATION ON RAT ADRENAL PHEOCHROMOCYTOMA CELLS. FRESenius ENVIRONMENTAL BULLETIN, 26, 4726-4733. (Publication No: 5034052)
7. CAN ÖZGÜR DEVRİM, TURAN NAZLI, DEMİR ÖZKAY ÜMİDE, ÖZTÜRK YUSUF (2017). Antidepressant-like effect of gallic acid in mice: Dual involvement of serotonergic and catecholaminergic systems. Life Sciences, 190, 110-117., Doi: 10.1016/j.lfs.2017.09.023 (Publication No: 3918397)
8. KARACA GENÇER HÜLYA, ACAR ÇEVİK ULVİYE, LEVENT SERKAN, SAĞLIK BEGÜM NURPELİN, KORKUT BÜŞRA, ÖZKAY YUSUF, İLGIN SİNEM, ÖZTÜRK YUSUF (2017). New benzimidazole-1,2,4-triazole hybrid compounds: Synthesis, anticandidal activity and cytotoxicity evaluation. Molecules, 22(4), 507, Doi: 10.3390/molecules22040507 (Publication No: 3974748)
9. KAYA ELIF, DİKMEN MİRİŞ, ÖZTÜRK YUSUF (2016). Effects of DNMT and HDAC Inhibitors RG108 and Trichostatin A on NGF induced Neurite Outgrowth and Cellular Migration. International Journal of Pharmacology, 12(4), 351-360., Doi: 10.3923/ijp.2016.351.360 (Publication No: 3295611)
10. Engür Selin, DİKMEN MİRİŞ, ÖZTÜRK YUSUF (2016). Comparison of antiproliferative and apoptotic effects of a novel proteasome inhibitor MLN2238 with bortezomib on K562 chronic myeloid leukemia cells. Immunopharmacology and Immunotoxicology, 38(2), 87-97., Doi: 10.3109/08923973.2015.1122616 (Publication No: 3364404)
11. Mustafa Ahmed M, MAGGI FILIPPO, PAPA FABRIZIO, KAYA ELIF, DİKMEN MİRİŞ, ÖZTÜRK YUSUF (2016). Isofuranodiene A neuritogenic compound isolated from wild celery Smyrniolum olusatrum L Apiaceae. Food Chemistry, 192, 782-787., Doi: 10.1016/j.foodchem.2015.07.079 (Publication No: 3295155)
12. MUSTAFA AHMED M., MAGGI FILIPPO, ÖZTÜRK NİLGÜN, ÖZTÜRK YUSUF, SAGRATINI GIANNI, TORREGIANI ELISABETTA, VITTORI SAURO, CAPRIOLI GIOVANNI (2016). Chemical and biological analysis of the by-product obtained by processing Gentiana lutea L. and other herbs during production of bitter liqueurs. Industrial Crops and Products, 80, 131-140., Doi: 10.1016/j.indcrop.

Articles published in international refereed journals:

2015.11.041 (Publication No: 7485665)

13. Mustafa Ahmet, Giovanni Caprioli, DİKMEN MİRİŞ, KAYA ELİF, Filippo Maggi, Gianni Sagratini, Sauro Vittori, ÖZTÜRK YUSUF (2015). Evaluation of neuritogenic activity of cultivated wild and commercial roots of *Gentiana lutea* L. *Journal of Functional Foods*, 19, 164-173., Doi: 10.1016/j.jff.2015.09.018 (Publication No: 1907227)
14. Uçel Umut İrfan, CAN ÖZGÜR DEVRİM, Demir Özkay Ümide, ÖZTÜRK YUSUF (2015). Antihyperalgesic and antiallodynic effects of mianserin on diabetic neuropathic pain A study on mechanism of action. *European Journal of Pharmacology*, 756, 92-106., Doi: 10.1016/j.ejphar.2015.02.048 (Publication No: 1909338)
15. DEMİR ÖZKAY ÜMİDE, SÖZTUTAR ERDEM, CAN ÖZGÜR DEVRİM, Uçel Umut İrfan, ÖZTÜRK YUSUF, Emel Ulupinar (2015). Effects of long term agomelatine treatment on the cognitive performance and hippocampal plasticity of adult rats. *Behavioural Pharmacology*, 26(5), 469-480., Doi: 10.1097/FBP.000000000000153 (Publication No: 1908654)
16. BEKTAŞ TÜRKMEN NURCAN, ARSLAN RANA, ÖZTÜRK YUSUF (2014). Zonisamide Antihyperalgesic efficacy the role of serotonergic receptors on efficacy in a rat model for painful diabetic neuropathy. *Life Sciences*, 95(1), 9-13., Doi: 10.1016/j.lfs.2013.12.012 (Publication No: 499920)
17. DEMİR ÖZKAY ÜMİDE, YURTTAŞ LEYLA, ÖZKAY YUSUF, ÜÇEL UMUT İRFAN, CAN ÖZGÜR DEVRİM, ÖZTÜRK YUSUF (2013). Synthesis of new 1 phenyl 2 4 substituted piperazin 1 yl propanol derivatives and evaluation of their antidepressant like effects. *Archives of Pharmacal Research*, 36(7), 802-811., Doi: 10.1007/s12272-013-0119-1 (Publication No: 499923)
18. BEKTAŞ TÜRKMEN NURCAN, ARSLAN RANA, GÖĞER FATİH, KIRIMER NEŞE, ÖZTÜRK YUSUF (2012). Investigation for anti inflammatory and anti thrombotic activities of methanol extract of *Capparis ovata* buds and fruits. *Journal of Ethnopharmacology*, 142(1), 48-52., Doi: 10.1016/j.jep.2012.04.011 (Publication No: 479318)
19. BEKTAŞ TÜRKMEN NURCAN, ÖZTÜRK YUSUF (2012). Effects of phenolic acids on gastrointestinal smooth muscle complications in streptozotocin induced diabetic rats. *Turkish Journal of Medical Sciences*, 42(2), 211-216., Doi: 10.3906/sag-1101-1455 (Publication No: 648078)
20. CAN ÖZGÜR DEVRİM, ULUPINAR EMEL, DEMİR ÖZKAY ÜMİDE, YEĞİN BENGİ, ÖZTÜRK YUSUF (2012). The effect of simvastatin treatment on behavioral parameters cognitive performance and hippocampal morphology in rats fed a standard or a high fat diet. *Behavioural Pharmacology*, 23(5 and 6), 582-592., Doi: 10.1097/FBP.0b013e328356c3f2 (Publication No: 481912)
21. DEMİR ÖZKAY ÜMİDE, CAN ÖZGÜR DEVRİM, ÖZKAY YUSUF, ÖZTÜRK YUSUF (2012). Effect of benzothiazole piperazine derivatives on intracerebroventricular streptozotocin induced cognitive deficits. *Pharmacological Reports*, 64(4), 834-847. (Publication No: 483345)
22. BEKTAŞ TÜRKMEN NURCAN, ÖZTÜRK YUSUF (2012). Effect of phenolic acids on functions of rat aorta vas deferens and on metabolic changes in streptozotocin induced diabetes. *Indian Journal of Pharmacology*, 44(2), 184-188., Doi: 10.4103/0253-7613.93845 (Publication No: 478683)
23. BABANLI AHMAD, GÜNEŞ ALİ, ÖZTÜRK YUSUF (2011). A computer experiment model to investigate the effects of drug dosage in animals for use in pharmacological education and research. *Alternatives to Laboratory Animals*, 39(6), 519-525. (Publication No: 473546)
24. CAN ÖZGÜR DEVRİM, ÖZTÜRK YUSUF, DEMİR ÖZKAY ÜMİDE (2011). Effects of Insulin and St John s Wort Treatments on Anxiety Locomotory Activity Depression and Active Learning Parameters of Streptozotocin Diabetic Rats. *Planta Medica*, 77(18), 1970-1976., Doi: 10.1055/s-0031-1280129 (Publication No: 472507)
25. DİKMEN MİRİŞ, ÖZTÜRK NİLGÜN, ÖZTÜRK YUSUF (2011). The Antioxidant Potency of *Punica granatum* L Fruit Peel Reduces Cell Proliferation and Induces Apoptosis on Breast Cancer. *Journal of Medicinal Food*, 14(12), 1638-1646., Doi: 10.1089/jmf.2011.0062 (Publication No: 477480)
26. CAN ÖZGÜR DEVRİM, İSMAİL BİLAL İSMAİL, ÖZTÜRK YUSUF, ÖZTÜRK NİLGÜN, POTOĞLU ERKARA İSMÜHAN, SAGRATINI GIANNI, RICCIUTELLI MASSIMO, VITTORI SAURO, MAGGI FILIPPO (2011). New antidepressant drug candidate *Hypericum montbretti* extract. *Natural Product Research*, 25(15), 1469-1472., Doi: 10.1080/14786419.2011.557800 (Publication No: 471916)
27. DİKMEN MİRİŞ, CANTÜRK ZERRİN, ÖZTÜRK YUSUF (2011). Escitalopram oxalate a selective serotonin reuptake inhibitor exhibits cytotoxic and apoptotic effects in glioma C6 cells. *Acta Neuropsychiatrica*, 23(4), 173-178., Doi: 10.1111/j.1601-5215.2011.00550.x (Publication No: 433539)
28. CAN ÖZGÜR DEVRİM, ÖZTÜRK YUSUF, ÖZTÜRK NİLGÜN, SAGRATINI GIANNI, RICCIUTELLI MASSIMO, VITTORI SAURO, MAGGI FILIPPO (2011). Effects of treatment with St John s Wort on blood glucose levels and pain perceptions of streptozotocin diabetic rats. *Fitoterapia*, 82(4), 576-584., Doi: 10.1016/j.fitote.2011.01.008 (Publication No: 433395)
29. DİKMEN MİRİŞ, BENKLİ KADRIYE, ÖZTÜRK YUSUF (2011). Inhibition of C6 Glioma Cell Proliferation by Au III and Pt II Complexes of 1 10 Phenanthroline 5 6 dione. *Asian Journal of Chemistry*, 23(6), 2749-2754. (Publication No: 433202)

Articles published in international refereed journals:

30. ÖZDEN ÖNDER,KAYIR HAKAN,ÖZTÜRK YUSUF,UZBAY İSMAİL TAYFUN (2011). Agmatine blocks ethanol induced locomotor hyperactivity in male mice. *European Journal of Pharmacology*, 659(1), 26-29., Doi: 10.1016/j.ejphar.2011.03.010 (Publication No: 433204)
31. ÖZTÜRK YUSUF,ÖZTÜRK NİLGÜN (2011). Interesting linkage between wound healing and hepatoprotective activities Letter to the Editor. *Chemico-Biological Interactions*, 190(2-3), 191, Doi: 10.1016/j.cbi.2010.10.011 (Publication No: 433203)
32. ARSLAN RANA,Bor Zeynep,MERİÇLİ ALİ HİKMET,ÖZTÜRK YUSUF (2011). Antithrombotic effects of ethanol extract of *Crataegus orientalis* in the carrageenan induced mice tail thrombosis model. *Thrombosis Research*, 127(3), 210-213., Doi: 10.1016/j.thromres.2010.11.028 (Publication No: 433470)
33. DİKMEN MİRİŞ,ÖZTÜRK YUSUF,SAGRATINI GIANNI,RICCIUTELLI MASSIMO,VITTORI SAURO,MAGGI FILIPPO (2011). Evaluation of the wound healing potentials of two subspecies of *Hypericum perforatum* on cultured NIH3T3 fibroblasts. *Phytotherapy Research*, 25(2), 208-211., Doi: 10.1002/ptr.3243 (Publication No: 433199)
34. DİKMEN MİRİŞ,CANTÜRK ZERRİN,ÖZTÜRK YUSUF,TUNALI YAĞMUR (2010). Investigation of the Apoptotic Effect of Curcumin in Human Leukemia HL 60 Cells by Using Flow Cytometry. *Cancer Biotherapy & Radiopharmaceuticals*, 25(6), 749-755., Doi: 10.1089/cbr.2010.0822 (Publication No: 433198)
35. ARSLAN RANA,BEKTAŞ TÜRKMEN NURCAN,ÖZTÜRK YUSUF (2010). Antinociceptive activity of methanol extract of fruits of *Capparis ovata* in mice. *Journal of Ethnopharmacology*, 131(1), 28-32., Doi: 10.1016/j.jep.2010.05.060 (Publication No: 433197)
36. CAN ÖZGÜR DEVRİM,DEMİR ÖZKAY ÜMİDE,ÖZTÜRK NİLGÜN,ÖZTÜRK YUSUF (2010). Effects of hawthorn seed and pulp extracts on the central nervous system. *Pharmaceutical Biology*, 48(8), 924-931., Doi: 10.3109/13880200903305500 (Publication No: 433196)
37. CAN ÖZGÜR DEVRİM,DEMİR ÖZKAY ÜMİDE,KAPLANCIKLI ZAFER ASIM,ÖZTÜRK YUSUF (2009). Effects of some 1 3 5 trisubstitued 2 pyrazoline derivatives on depression and anxiety parameters of mice. *Archives of Pharmacal Research*, 32(9), 1293-1299., Doi: 10.1007/s12272-009-1915-5 (Publication No: 433189)
38. GÜNEŞ ALİ,ÖZTÜRK YUSUF,BABANLI AHMAD (2009). An in vivo database model for pharmacological and physiological dosage for experimental animals. *Computers in Biology and Medicine*, 39(7), 590-594., Doi: 10.1016/j.combiomed.2009.04.001 (Publication No: 433184)
39. Sagratini Gianni,Ricciutelli Massimo,Vittori Sauro,ÖZTÜRK NİLGÜN,ÖZTÜRK YUSUF,Maggi Filippo (2008). Phytochemical and antioxidant analysis of eight *Hypericum* taxa from Central Italy. *Fitoterapia*, 79(3), 210-213., Doi: 10.1016/j.fitote.2007.11.011 (Publication No: 428034)
40. ÖZTÜRK YUSUF,ÖZTÜRK NİLGÜN (2008). Opportunities and threats for biological screening of medicinal plants Importance for the pharmaceutical industries in developing countries. *World Review of Science, Technology and Sustainable Development*, 5(2), 124-139., Doi: 10.1504/WRSTSD.2008.018554 (Publication No: 428149)
41. UZBAY İSMAİL TAYFUN,Coşkun İlke,KAYIR HAKAN,ÖZTÜRK NİLGÜN,ÖZTÜRK YUSUF (2007). Extract of *Hypericum perforatum* blocks caffeine induced locomotor activity in mice a possible role of nitric oxide. *Phytotherapy Research*, 21(5), 415-419., Doi: 10.1002/ptr.2085 (Publication No: 427980)
42. ÖZTÜRK NİLGÜN,KORKMAZ SEVAL,ÖZTÜRK YUSUF (2007). Wound healing activity of *St John s Wort Hypericum perforatum L* on chicken embryonic fibroblasts. *Journal of Ethnopharmacology*, 111(1), 33-39., Doi: 10.1016/j.jep.2006.10.029 (Publication No: 427886)
43. COŞKUN İLKE,UZBAY İSMAİL TAYFUN,ÖZTÜRK NİLGÜN,ÖZTÜRK YUSUF (2006). Attenuation of ethanol withdrawal syndrome by extract of *Hypericum perforatum* in Wistar rats. *Fundamental and Clinical Pharmacology*, 20(5), 481-488., Doi: 10.1111/j.1472-8206.2006.00432.x (Publication No: 427083)
44. ÖZTÜRK YUSUF,AYDIN SÜLEYMAN,ARSLAN RANA,DEMİR TUBA (2006). The involvement of endogenous opioid mechanisms in the antinociceptive effects induced by antidepressant drugs desipramine and trimipramine. *Pharmacology Biochemistry and Behavior*, 83(4), 592-597., Doi: 10.1016/j.pbb.2006.03.022 (Publication No: 427359)
45. ÖZTÜRK YUSUF,AYDIN SÜLEYMAN (2006). Effects of streptozotocin induced diabetes and insulin on calcium responsiveness of the rat vas deferens. *Life Sciences*, 78(10), 1084-1090., Doi: 10.1016/j.lfs.2005.06.019 (Publication No: 403467)
46. ÖZTÜRK NİLGÜN,Korkmaz Seval,ÖZTÜRK YUSUF, Başer K Hüsnü Can (2006). Effects of Gentiopicroside Sweroside and Swertiamarine Secoiridoids from *Gentian Gentiana lutea ssp symphyandra* on Cultured Chicken Embryonic Fibroblasts. *Planta Medica*, 72(04), 289-294., Doi: 10.1055/s-2005-916198 (Publication No: 427194)
47. KORKMAZ SEVAL,ÖZTÜRK YUSUF (2006). Anticarcinogenic Effects of Carvacrol and Thymol on C6 Glioblastoma multiforme Cell Line Abstract. *Acta Pharmacologica Sinica*, 27, 68-68. (Publication No: 427710)

Articles published in international refereed journals:

48. ÖZTÜRK NİLGÜN,BAŞER K HÜSNÜ CAN,AYDIN SÜLEYMAN,ÖZTÜRK YUSUF,ÇALIŞ İHSAN (2002). Effects of *Gentiana lutea* ssp *symphyandra* on the Central Nervous System in Mice. *Phytotherapy Research*, 16(7), 627-631., Doi: 10.1002/ptr.998 (Publication No: 403034)
49. ÖZTÜRK YUSUF (2001). Kinin Receptors and Their Antagonists as Novel Therapeutic Agents. *Current Pharmaceutical Design*, 7(2), 135-161., Doi: 10.2174/1381612013398338 (Publication No: 402589)
50. Korkmaz Seval,SİVAS HÜLYA,Zeyinoğlu Melih,AYDIN SÜLEYMAN,ÖZTÜRK YUSUF,Başer K Hüsnü Can (2000). Testing Wound healing Activity in T15 Fibroblast Cultures A Morphometric Analysis. *Alternatives to Laboratory Animals*, 28(1), 41-51. (Publication No: 401955)
51. Işıkdag İlhan, Uçucu Ümit, Özdemir Ahmet, Meriç Asiye, Öztürk Yusuf, Aydın Süleyman, Ergun Bülent (1999). Synthesis and analgesic activities of 2 substituted 1H phenantro 9 10 d imidazoles. *Bollettino Chimico Farmaceutico*, 138(9), 453-456. (Publication No: 401236)
52. AYDIN SÜLEYMAN,DEMİR TUBA,ÖZTÜRK YUSUF,Başer K Hüsnü Can (1999). Analgesic activity of *Nepeta italica* L. *Phytotherapy Research*, 13(1), 20-23. (Publication No: 396727)
53. ÖZTÜRK NİLGÜN,DEMİR TUBA,ÖZTÜRK YUSUF,BOZAN BERRİN,Başer K Hüsnü Can (1998). Choleric activity of *Gentiana lutea* ssp *symphyandra* in rats. *Phytomedicine*, 5(4), 283-288., Doi: 10.1016/S0944-7113(98)80067-6 (Publication No: 396711)
54. AYDIN SÜLEYMAN,ARSLAN RANA,ÖZTÜRK YUSUF,Başer K Hüsnü Can (1998). *Nepetalactone* A New Opioid Analgesic from *Nepeta caesarea* Boiss. *Journal of Pharmacy and Pharmacology*, 50(7), 813-817., Doi: 10.1111/j.2042-7158.1998.tb07145.x (Publication No: 396720)
55. GÜR SERAP,ARI NURAY,ÖZTÜRK YUSUF (1997). Increased responses to adenosine in isolated left atria from streptozotocin diabetic rats evidence for the involvement of hypothyroidism. *Journal of Cardiovascular Pharmacology*, 29(2), 174-179. (Publication No: 396694)
56. ÖZTÜRK YUSUF (1997). Testing the Antidepressant Effects of *Hypericum* Species on Animal Models. *Pharmacopsychiatry*, 30(S 2), 125-128., Doi: 10.1055/s-2007-979532 (Publication No: 396700)
57. ÖZTÜRK YUSUF,AYDIN SÜLEYMAN,ÖZÇELİKAY ARİF TANJU,ALTAN VECDİ MELİH,ARI NURAY (1997). Calmodulin content and in vitro contractility of duodenum from streptozotocin induced diabetic rats effects of insulin therapy and calmodulin antagonism. *European Journal of Pharmacology*, 321(1), 59-65., Doi: 10.1016/S0014-2999(96)00928-4 (Publication No: 396681)
58. ÖZTÜRK YUSUF,AYDIN SÜLEYMAN,ARSLAN RANA,BAŞER K HÜSNÜ CAN,BERBEROĞLU HÜLYA (1996). Effects of *Hypericum calycinum* L Extract on the Central Nervous System in Mice. *Phytotherapy Research*, 10(8), 700-702. (Publication No: 391277)
59. ÖZTÜRK YUSUF,ALTAN VECDİ MELİH,ARI NURAY (1996). Duration dependent changes in calcium responsiveness in the alloxan diabetic rat intestine. *Journal of Diabetes and its Complications*, 10(5), 288-293., Doi: 10.1016/1056-8727(95)00067-4 (Publication No: 391198)
60. ÖZTÜRK YUSUF,AYDIN SÜLEYMAN,ARSLAN RANA,Başer K Hüsnü Can,Berberoğlu Hülya (1996). Effects of *Hypericum perforatum* L and *Hypericum calycinum* L extracts on the central nervous system in mice. *Phytomedicine*, 3(2), 139-146., Doi: 10.1016/S0944-7113(96)80027-4 (Publication No: 391161)
61. IŞIKDAĞ İLHAN,UÇUCU ÜMİT,BENKLİ KADRİYE,GÜNDOĞDU KARABURUN NALAN,ÖZTÜRK YUSUF,AYDIN SÜLEYMAN,ERĞÜN BÜLENT (1996). Syntheses of some 2 3 6 trisubstituted quinoxaline derivatives and investigation of their antispasmodic activities. *Bollettino Chimico Farmaceutico*, 135(3), 199-203. (Publication No: 390904)
62. ÖZTÜRK YUSUF,ALTAN VECDİ MELİH,ARI NURAY (1996). Effects of experimental diabetes and insulin on smooth muscle functions. *Pharmacological Reviews*, 48(1), 69-112. (Publication No: 390786)
63. AYDIN SÜLEYMAN,ÖZTÜRK YUSUF,ARSLAN RANA,Başer K Hüsnü Can (1996). Investigation of *Origanum onites* *Sideritis congesta* and *Satureja cuneifolia* Essential Oils for Analgesic Activity. *Phytotherapy Research*, 10(4), 342-344. (Publication No: 396666)
64. Öztürk Yusuf, Aydın Süleyman, Öztürk Nilgün, Başer K Hüsnü Can (1996). Effects of certain *Hypericum* species on the central nervous system of mice Abstract. *Phytomedicine*, 2, 78 (Publication No: 396669)
65. ÖZTÜRK YUSUF,AYDIN SÜLEYMAN,ÖZTÜRK NİLGÜN,BAŞER K HÜSNÜ CAN (1996). Effects of extracts from certain *Sideritis* species on swimming performance in mice. *Phytotherapy Research*, 10(1), 70-73. (Publication No: 391123)
66. AYDIN SÜLEYMAN,ÖZTÜRK YUSUF,ALTAN VECDİ MELİH,ARI NURAY,ÖZÇELİKAY ARİF TANJU (1996). Effect of insulin treatment on smooth muscle calmodulin levels in rats with long term streptozotocin diabetes. *Molecular and Cellular Endocrinology*, 116(1), 67-71., Doi: 10.1016/0303-7207(95)03698-9 (Publication No: 390817)
67. ÖZTÜRK YUSUF,AYDIN SÜLEYMAN,Tecik Bahar,Başer Kemal Hüsnü Can (1995). Effects of essential oils from certain *Ziziphora* species on swimming performance in mice. *Phytotherapy Research*, 9(3), 225-227., Doi: 10.1002/ptr.2650090315 (Publication No: 390657)

Articles published in international refereed journals:

- ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, Tecik Bahar, Başer Kemal Hüsnü Can (1995). Effects of essential oils from certain *Ziziphora* species on swimming performance in mice. *Phytotherapy Research*, 9(3), 225-227., Doi: 10.1002/ptr.2650090315 (Publication No: 390657)
68. ÖZTÜRK YUSUF (1994). Effects of the agents affecting cyclic nucleotide metabolism on the bradykinin and des Arg⁹ bradykinin induced relaxations and contractions in isolated rat duodenum. *General Pharmacology: The Vascular System*, 25(7), 1389-1395., Doi: 10.1016/0306-3623(94)90163-5 (Publication No: 390563)
69. ÖZTÜRK YUSUF, ARI NURAY, ALTAN VECDİ MELİH (1994). Altered adrenergic responses of vas deferens to noradrenaline and tyramine from rats with short and long term alloxan diabetes. *General Pharmacology: The Vascular System*, 25(7), 1519-1524., Doi: 10.1016/0306-3623(94)90183-X (Publication No: 390489)
70. ÖZTÜRK YUSUF, ARI NURAY, ÖZÜARI AYÇA, ALTAN VECDİ MELİH (1994). The effects of glyburide and insulin on the decreased adrenergic responsiveness of the gastrointestinal tract in rats with non insulin dependent diabetes. *General Pharmacology: The Vascular System*, 25(7), 1511-1517., Doi: 10.1016/0306-3623(94)90182-1 (Publication No: 390462)
71. ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, KOŞAR MÜBERRA, BAŞER K HÜSNÜ CAN (1994). Endothelium dependent and independent effects of garlic on rat aorta. *Journal of Ethnopharmacology*, 44(2), 109-116., Doi: 10.1016/0378-8741(94)90076-0 (Publication No: 390382)
72. ÖZTÜRK YUSUF, ARI NURAY, PEKİNER CAN, ÖZÇELİKAY ARİF TANJU, ALTAN VECDİ MELİH (1994). Vanadate treatment reverses gastrointestinal complications in the streptozotocin diabetic rats. *General Pharmacology: The Vascular System*, 25(6), 1109-1114., Doi: 10.1016/0306-3623(94)90125-2 (Publication No: 390422)
73. ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, ARSLAN RANA, BAŞER K HÜSNÜ CAN, ÖZTÜRK NİLGÜN (1994). Thyroid hormone enhancing activity of the fruits of *Juglans regia* L in mice. *Phytotherapy Research*, 8(5), 308-310., Doi: 10.1002/ptr.2650080512 (Publication No: 390133)
74. Öztürk Y., Aydın S., Altan V.M., Yildizoğlu-Ari N., Özçelikay A.T. (1994). Effect of short and long term streptozotocin diabetes on smooth muscle calmodulin levels in the rat. *Cell Calcium*, 16(2), 81-86., Doi: 10.1016/0143-4160(94)90003-5 (Publication No: 390257)
75. ÖZÇELİKAY ARİF TANJU, Pekiner Can, ARI NURAY, ÖZTÜRK YUSUF, Özüarı Ayça, ALTAN VECDİ MELİH (1994). The effect of vanadyl treatment on vascular responsiveness of streptozotocin diabetic rats. *Diabetologia*, 37(6), 572-578., Doi: 10.1007/BF00403375 (Publication No: 390614)
76. LAFÇIEROL DİLEK, ALTAN VECDİ MELİH, ÖZTÜRK YUSUF (1994). Increased α_1 adrenergic responsiveness of alloxan diabetic rat atria effects of insulin therapy and thyroidectomy. *General Pharmacology: The Vascular System*, 25(3), 559-564., Doi: 10.1016/0306-3623(94)90214-3 (Publication No: 390064)
77. Özçelikay A.Tanju, Yildizoglu-Ari Nuray, Özüari Ayca, Öztürk Yusuf, Altan V.Melih (1993). The effect of vanadate on alloxan diabetic rat atria. *Diabetes Research and Clinical Practice*, 19(3), 189-194., Doi: 10.1016/0168-8227(93)90113-J (Publication No: 389419)
78. Işıkdag İlhan, Uçucu Ümit, Öztürk Yusuf, Badakbaş Benkli Kadriye (1993). Study on the synthesis of 2 aryl and 2 heteroaryl benzimidazol derivatives and their structure activity relationships Abstract. *Quantitative Structure-Activity Relationships*, 12(3), 282, Doi: 10.1002/qsar.19930120312 (Publication No: 390002)
79. Öztürk Yusuf, Yildizoğlu-Ari Nuray, Altan V.Melih, Özçelikay A.Tanju (1993). Effect of insulin on the decreased adrenergic responses of duodenum and atrium isolated from streptozotocin diabetic rats. *General Pharmacology: The Vascular System*, 24(1), 217-223., Doi: 10.1016/0306-3623(93)90038-Y (Publication No: 388123)
80. Özçelikay A.Tanju, Altan V.Melih, Yildizoğlu-Ari Nuray, Altinkurt Orhan, Onur Feyyaz, Öztürk Yusuf (1993). Basal and histamine induced gastric acid secretion in alloxan diabetic rats. *General Pharmacology: The Vascular System*, 24(1), 121-126., Doi: 10.1016/0306-3623(93)90021-O (Publication No: 388037)
81. Öztürk Yusuf, Altan V. Melih, Yildizoğlu-Ari Nuray, Altinkurt Orhan (1993). Bradykinin receptors in intestinal smooth muscles and their post receptor events related to calcium. *Mediators of Inflammation*, 2(4), 309-315., Doi: 10.1155/S0962935193000432 (Publication No: 389674)
82. Özüari Ayça, Öztürk Yusuf, Yildizoğlu-Ari Nuray, Özçelikay A.Tanju, Altan V.Melih (1993). The effects of glyburide and insulin on the cardiac performance in rats with non insulin dependent diabetes mellitus. *General Pharmacology: The Vascular System*, 24(1), 165-169., Doi: 10.1016/0306-3623(93)90029-W (Publication No: 388250)
83. Öztürk Yusuf, Altan V Melih, Özçelikay A Tanju, Yildizoğlu Ari Nuray (1992). Beneficial Effect of Insulin on the Decreased Gastrointestinal beta Adrenergic Responses in Streptozotocin Diabetic Rats A Contributing Role of Protein Biosynthesis. *Archives Internationales Pharmacodynamie et de Thérapie*, 317, 81-92. (Publication No: 386731)
84. Öztürk Yusuf, Altan V. Melih, Yildizoğlu-Ari Nuray (1992). Adrenergic Responsiveness of the Gastrointestinal Tract in Diabetic Rats. *Pharmacology & Toxicology*, 71(4), 250-253., Doi: 10.1111/j.1600-0773.1992.tb00978.x (Publication No: 387796)

Articles published in international refereed journals:

85. Öztürk Yusuf, Yildizoğlu-Ari Nuray, Altan Nilgün, Altan V.Melih (1992). Effect of lithium on gastro intestinal complications in alloxan diabetic rats. *General Pharmacology: The Vascular System*, 23(4), 769-773., Doi: 10.1016/0306-3623(92)90164-F (Publication No: 386230)
86. Aydin S., Öztürk Y., Başer K. H. C., Kirimer N., Kurtar-Öztürk N. (1992). Effects of *Alcea pallida* L. and *Tilia argentea* Desf. ex DC infusions on swimming performance in mice. *Phytotherapy Research*, 6(4), 219-220., Doi: 10.1002/ptr.2650060411 (Publication No: 385521)
87. ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, BAŞER K HÜSNÜ CAN, KIRIMER NEŞE, ÖZTÜRK NİLGÜN (1992). Hepatoprotective activity of *Hypericum perforatum* L. alcoholic extract in rodents. *Phytotherapy Research*, 6(1), 44-46., Doi: 10.1002/ptr.2650060111 (Publication No: 2091942)
88. Yildizoğlu-Ari Nuray, Altan V. Melih, Altinkurt Orhan, Öztürk Yusuf (1991). Pharmacological effects of rutin. *Phytotherapy Research*, 5(1), 19-23., Doi: 10.1002/ptr.2650050106 (Publication No: 385368)
89. ÖZTÜRK YUSUF, ALTINKURT ORHAN, ARI NURAY, ALTAN VECDİ MELİH (1990). Evaluation of contraction time and recovery period as a parameter in the calcium antagonistic action on the K depolarized rat duodenum. *Journal of Pharmacy and Pharmacology*, 42(12), 874-877., Doi: 10.1111/j.2042-7158.1990.tb07045.x (Publication No: 381755)
90. ÖZÇELİKAY ARIF TANJU, ALTINKURT ORHAN, ÖZTÜRK YUSUF, ARI NURAY, ALTAN VECDİ MELİH (1990). Biostatistical modeling of the effect of intravenous histamine infusion on the rat gastric acid secretion. *Journal of Pharmacological Methods*, 24(3), 241-250., Doi: 10.1016/0160-5402(90)90034-I (Publication No: 371750)
91. ÖZTÜRK YUSUF, ÖZÇELİKAY ARIF TANJU, ALTAN VECDİ MELİH, ALTINKURT ORHAN (1990). Linear modeling of the effect of intravenous histamine infusion on rat gastric acid secretion A biostatistical evaluation by splitting time effect curves. *Methods and Findings in Experimental and Clinical Pharmacology*, 13(6), 463-469. (Publication No: 2189016)
92. ÖZTÜRK YUSUF, ÖZÇELİKAY ARIF TANJU, ARI NURAY, ALTAN VECDİ MELİH, ALTINKURT ORHAN (1990). Effect of diabetes on histamine induced gastric acid secretion in the rat. *European Journal of Pharmacology*, 183(6), 2091, Doi: 10.1016/0014-2999(90)93604-O (Publication No: 370191)
93. ÖZTÜRK YUSUF, ARI NURAY, ÖZÜARI AYÇA, ÖZÇELİKAY ARIF TANJU, ALTAN VECDİ MELİH (1990). Decreased adrenergic responses of rat small intestine due to non insulin dependent diabetes. *Diabetes Research and Clinical Practice*, 9(2), 123-127., Doi: 10.1016/0168-8227(90)90103-Z (Publication No: 371296)
94. ÖZTÜRK YUSUF, ALTINKURT ORHAN (1990). Bradykinin receptors in isolated rat duodenum. *Peptides*, 11(1), 39-44., Doi: 10.1016/0196-9781(90)90107-G (Publication No: 371136)
95. KARASU ÇİMEN, ÖZTÜRK YUSUF, ALTAN NİLGÜN, ARI NURAY, İKİZLER COŞKUN, ALTAN VECDİ MELİH (1990). Thyroid hormones mediated effect of insulin on alloxan diabetic rat atria. *General Pharmacology: The Vascular System*, 21(5), 735-740., Doi: 10.1016/0306-3623(90)91026-N (Publication No: 371471)
96. ALTINKURT ORHAN, ÖZTÜRK YUSUF (1989). Approaches to the mechanism of relaxant effect of vitamin K3 on smooth muscle. *Archives Internationales Pharmacodynamie et de Thérapie*, 299, 232-240. (Publication No: 370718)
97. ALTAN VECDİ MELİH, ÖZTÜRK YUSUF, ARI NURAY, NEBİGİL CANAN, LAFCI DİLEK, ÖZÇELİKAY ARIF TANJU (1989). Insulin action on different smooth muscle preparations. *General Pharmacology: The Vascular System*, 20(4), 529-535., Doi: 10.1016/0306-3623(89)90208-5 (Publication No: 370121)
98. ARI NURAY, ALTINKURT ORHAN, ÖZTÜRK YUSUF, ALTAN VECDİ MELİH, PEKİNER CAN, KARASU ÇİMEN (1988). Decreased gastro intestinal responses to salbutamol and serotonin in streptozotocin induced diabetes Improving effect of insulin in vivo and in vitro. *General Pharmacology: The Vascular System*, 19(5), 665-668., Doi: 10.1016/0306-3623(88)90125-5 (Publication No: 367687)
99. ÖZTÜRK YUSUF, ARI NURAY, ALTAN VECDİ MELİH, KARASU ÇİMEN (1987). Altered responses to calcium and trifluoperazine in K depolarized duodenum from alloxan diabetic rats. *Pharmacological Research Communications*, 19(9), 597-608., Doi: 10.1016/0031-6989(87)90114-7 (Publication No: 363018)
100. ALTAN VECDİ MELİH, ARI NURAY, ÖZTÜRK YUSUF (1987). Decreased Gastro intestinal Responses to Certain Agonists in Streptozotocin and Alloxan Diabetic Rats in vitro. *Pharmacology*, 34(2-3), 143-148., Doi: 10.1159/000138263 (Publication No: 357741)

B. Papers presented at international scientific meetings and published in proceedings :

1. ALTINKURT ORHAN, ÖZTÜRK YUSUF (1984). Approaches to the mechanism of inhibitory effect of vitamin K3 (VK) on smooth muscle in vitro.. IUPHAR (INTERNATIONAL UNION OF PHARMACOLOGY) 9th INTERNATIONAL CONGRESS OF PHARMACOLOGY (Abstract/Oral Presentation) (Publication No: 6898620)
2. ALTAN NİLGÜN, ARSLAN METİN, ALTAN VECDİ MELİH, ÖZTÜRK YUSUF, DARYAVUZ MEFKURE (1985). The effects of lithium on carbohydrate metabolism in normal and alloxan diabetic rats.

- IVth BALKAN CONGRESS OF ENDOCRINOLOGY, 1, 373-378. (Full Text Publication/Oral Presentation) (Publication No: 6898684)
3. PEKİNER CAN, ALTAN NİLGÜN, ÖZTÜRK YUSUF, ALTAN VECDİ MELİH (1989). The effect of sodium orthovanadate on insulin sensitivity of streptozotocin-diabetic rats.. 6th BALKAN CONGRESS OF ENDOCRINOLOGY, 55, 37-37. (Abstract/Poster) (Publication No: 6900056)
 4. IŞIKDAĞ İLHAN, UÇUCU ÜMİT, ÖZTÜRK YUSUF (1993). Synthesis of some 2-styrylbenzimidazole, benzoxazole and benzothiazole derivatives and their anticonvulsant activities.. 3rd ISOPS (INTERNATIONAL SYMPOSIUM ON PHARMACEUTICAL SCIENCES), 12-12. (Abstract/Poster) (Publication No: 6902254)
 5. KORKMAZ SEVAL, KOŞAR MÜBERRA, BAŞER KEMAL HÜSNÜ CAN, ÖZTÜRK YUSUF (2000). Effects of berberine on C6 glioma and NIH 3T3 fibroblast cell lines.. 3rd INTERNATIONAL CONGRESS ON PHYTOMEDICINE, 3(2), 123-123. (Abstract/Poster) (Publication No: 6910911)
 6. Dovbychuk Taisa, Ivaschenko Olga, DİKMEN MİRİŞ, Zholos Olexander, ÖZTÜRK YUSUF, CANTÜRK ZERRİN, Tolstanova Ganna (2019). Sorbicillin Fraction of *Penicillium flavigenum* for the Treatment of Inflammatory Bowel Disease : in Vitro and in vivo studies,. 27th United European Gastroenterology Week Barcelona 2019 (Abstract/Poster) (Publication No: 5828962)
 7. KAYA TILKI ELİF, DİKMEN MİRİŞ, Engür Selin, CANTÜRK ZERRİN, ÖZTÜRK YUSUF (2018). Induction of Proinflammatory cytokines (IL-1 β and CD218a) in Macrophage cells during Chlamydia pneumoniae infection.. EMBL Symposium Innate Immunity in Host-Pathogen Interactions (Abstract/Poster) (Publication No: 4442245)
 8. ÖZTÜRK YUSUF, DİKMEN MİRİŞ, CANTÜRK ZERRİN, Varol Ayşegül (2018). In vitro Anti-Psoriatic Activity of VEGF Receptor Tyrosine Kinase Inhibitor.. 4th INTERNATIONAL CONGRESS ON APPLIED BIOLOGICAL SCIENCES (ICABS) (Abstract/Poster) (Publication No: 4442268)
 9. GÖKŞEN EKİZ BURCU, DİKMEN MİRİŞ, ÖZTÜRK YUSUF, ENGÜR SELİN (2018). Sweetgum Oil (*Liquidambar orientalis*) Promotes Migration and Proliferation of HaCaT Human Keratinocytes Cells. 4th INTERNATIONAL CONGRESS ON APPLIED BIOLOGICAL SCIENCES (ICABS) (Abstract/Poster) (Publication No: 5042545)
 10. ÖZTÜRK YUSUF, CAN ÖZGÜR DEVRİM, DEMİR ÖZKAY ÜMİDE, ÖZTÜRK NİLGÜN (2017). Neuropharmacological Aspects of some CRATAEGUS Species of TURKEY. 3rd International Conference on Natural Products Utilization: from Plants to Pharmacy Shelf (ICNPU-2017) (Abstract/Poster) (Publication No: 3935533)
 11. ALYU FEYZA, ÖZTÜRK YUSUF (2017). Neuroanatomical Basis of Neurotensinergic Pathways in Pain: Contribution of Periaqueductal Gray Matter. WFNS XVI. World Congress of neurosurgery, 27, 624-624. (Abstract/Poster) (Publication No: 3796038)
 12. Altay Uğur, ALYU FEYZA, ÖZTÜRK YUSUF (2017). Ağrı Kontrolünde Periaqueductal Gri Cevherdeki Opioidlerjik Sistemin Rolü: Elektrofizyolojik Analizler. IVEK 3rd International Convention Of Pharmaceuticals And Pharmacies (Abstract/Poster) (Publication No: 3529641)
 13. Gökhan Gökhaner, DİKMEN MİRİŞ, CANTÜRK ZERRİN, ÖZTÜRK YUSUF (2017). Apoptotic and Cytotoxic Evaluation of Neurokinin-1 (NK-1) Receptor Antagonists Aprepitant and L-733,060 in HL-60 Leukemic Cells.). IVEK 3rd International Convention of Pharmaceuticals and Pharmacies (Abstract/Poster) (Publication No: 3943783)
 14. ENGÜR SELİN, DİKMEN MİRİŞ, KAYA TILKI ELİF, ÖZTÜRK YUSUF (2017). Effects of Epigenetic Mechanisms Related Compounds On Neurotrophin Signaling Pathway. IVEK 3rd International Convention of Pharmaceuticals and Pharmacies (Abstract/Poster) (Publication No: 5038854)
 15. CAN ÖZGÜR DEVRİM, CAN NAFİZ ÖNCÜ, SALTAN NAGEHAN, ÖZTÜRK YUSUF (2017). LAVANDULA ANGUSTIFOLIA Miller (LAMIACEAE): ITS THERAPEUTIC POTENTIAL ON AFFECTIVE DISORDERS. INTERNATIONAL SYMPOSIUM ON ADVANCES IN LAMIACEAE SCIENCE (Abstract/Poster) (Publication No: 3511287)
 16. CAN NAFİZ ÖNCÜ, ÖZKAY YUSUF, LEVENT SERKAN, TURAN NAZLI, ALYU FEYZA, ÖZTÜRK YUSUF (2017). Identification of a Novel Metabolite Originating from AM-630, a Potent and Selective Inverse Agonist for the Cannabinoid Receptor CB2. 9th International Congress on Psychopharmacology 5th International Symposium on Child and Adolescent Psychopharmacology (Abstract/Poster) (Publication No: 4014265)
 17. Engür Selin, DİKMEN MİRİŞ, KAYA ELİF, ÖZTÜRK YUSUF (2016). Cell Proliferative and Neuritogenic Effects of Trichostatin A and RG108 Combination on NGF Induced Neurite Outgrowth of PC 12 Adh Cells. Basel Life Science Week & MipTec Exhibition 2016 (Abstract/Poster) (Publication No: 3364846)
 18. KAYA ELİF, DİKMEN MİRİŞ, Selin Engür, ÖZTÜRK YUSUF (2016). Neuritogenic Potential of DNMT and HDAC Inhibitors RG108 and Trichostatin A Combination on NGF induced Neurite Outgrowth of PC 12 Adh Cells. Basel Life Science Week & MipTec Exhibition 2016 (Abstract/Poster) (Publication No: 3364874)
 19. ÖZTÜRK YUSUF (2016). Experimental Models of Diabetes Complications Alternative and Complementary Approaches. 13th Global Diabetes Conference and Medicare Expo (Abstract/Oral Presentation) (Publication No: 3362693)

20. ALYU FEYZA,DEMİR ÖZKAY ÜMİDE,CAN ÖZGÜR DEVRİM,ÖZTÜRK YUSUF (2016). Dopaminergic receptor subtypes mediated antidepressant like activity of quercetin. 7th European Congress of Pharmacology (Abstract/Oral Presentation) (Publication No: 3362737)
21. TURAN NAZLI,CAN ÖZGÜR DEVRİM,DEMİR ÖZKAY ÜMİDE,ÖZTÜRK YUSUF (2016). Investigation of the involvement of dopaminergic receptor subtypes in the gallic acid induced antidepressant like activity. 7th European Congress of Pharmacology (Abstract/Oral Presentation) (Publication No: 3362721)
22. ÖZTÜRK YUSUF (2016). Hypericum species effective against depression and other neuro psychiatric disorders. 4th International Phytocosmetics and Phytotherapy Congress (Abstract/Oral Presentation) (Publication No: 3362671)
23. ÖZTÜRK YUSUF (2015). A Virtual Historical Museum The Case of Historical Sihhat Pharmacy Tarihi Sihhat Eczanesi in the Faculty of Pharmacy of Anadolu University. 42nd International Congress for the History of Pharmacy, Theme: Exchange of knowledge between east and west., 75-76. (Abstract/) (Publication No: 1927418)
24. ÖZTÜRK YUSUF (2015). Obesity Diabetes and Metabolic Syndrome in Terms of Preventive Medicine and Healthcare. Euro Global Summit & Medicare Expo on Weight Loss, EuroWeightLoss2015 (344th OMICS International Conference), 5(4), 44 (Abstract/) (Publication No: 1933839)
25. ÖZTÜRK YUSUF,CAN ÖZGÜR DEVRİM,DEMİR ÖZKAY ÜMİDE (2015). St John s wort is a metabolic enhancer to control weight gain. Euro Global Summit & Medicare Expo on Weight Loss, EuroWeightLoss2015 (344th OMICS International Conference), 7(4), 55 (Abstract/) (Publication No: 1934699)
26. Mustafa Ahmed,Maggi Filippo,Sagratini Gianni,Vittori Sauro,ERÖZ POYRAZ İLHAM,ÖZTÜRK NİLGÜN,ÖZTÜRK YUSUF (2015). Antioxidant activities of methanolic extracts of cultivated wild and commercial roots of Gentiana lutea L Comparative and collaborative study. 15th International Conference on Oxidative Stress Reduction, Redox Homeostasis & Antioxidants (15th ISANH), 198-198. (/) (Publication No: 1951211)
27. ALYU FEYZA,DEMİR ÖZKAY ÜMİDE,ÖZTÜRK YUSUF (2015). Antidepressant like effects of quercetin in mice evidence for the involvement of monoaminergic mechanisms. 7th International Congress on Psychopharmacology & 3rd International Symposium on Child and Adolescent Psychopharmacology, 25(Suppl. 1), 115-115. (/) (Publication No: 1951313)
28. TURAN NAZLI,CAN ÖZGÜR DEVRİM,ÖZTÜRK YUSUF (2015). Antidepressant Like Effects of Gallic Acid Dual Effect on Serotonergic and Catecholaminergic Neurotransmissions. 7th International Congress on Psychopharmacology & 3rd International Symposium on Child and Adolescent Psychopharmacology, 25(Suppl.1), 144-144. (/) (Publication No: 1951290)
29. Engür Selin,DİKMEN MİRİŞ,ÖZTÜRK YUSUF (2015). Comparison of The Cytotoxic Effects of Rg108 A Dna Methyltransferase Inhibitor Alone and Combination with Nerve Growth Factor on Pc 12 Adh Cells. 3rd International Work-Conference on Bioinformatics and Biomedical Engineering, IWBBIO 2015, 87-87. (/) (Publication No: 1951384)
30. ÖZTÜRK YUSUF,CAN ÖZGÜR DEVRİM,DEMİR ÖZKAY ÜMİDE (2015). Is Hypericum perforatum a favorable therapeutic modality for the treatment of diabetes induced cognitive disorders. Cognitive Neuroscience Society (CNS) Annual Meeting 2015; CNS2015, 84-84. (/) (Publication No: 1951355)
31. ÖZTÜRK YUSUF (2015). Hypericum Species in Turkey Having Medicinal Potentials. 2nd International Congress of Society for Ethnopharmacology, India (SFEC - 2015) Validation of Medicinal Plants and Traditional Medicines - Global Perspectives (Abstract/) (Publication No: 1951424)
32. ÖZTÜRK YUSUF, GÜNEŞ ALİ, BABANLI AHMAD, ABDALLAH QUASEEM, TOPBAŞ-CAN ÖZGÜR DEVRİM, BEKTAŞ TÜRKMEN NURCAN, AYDIN SÜLEYMAN (2004). A Computer Database for the in vivo Dosage in Experimental Animals (ACD-IDEA).. EPHAR2004 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) 4th EUROPEAN CONGRESS OF PHARMACOLOGY, 18(1), 86-86. (Abstract/Oral Presentation) (Publication No: 6913185)
33. KORKMAZ SEVAL, ÖZTÜRK YUSUF (2004). Evaluation of cytotoxic effects of quercetin on A549, HeLa, HT-29, MCF-7 and NIH3T3 cell cultures: A comparative study with paclitaxel.. EPHAR2004 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) 4th EUROPEAN CONGRESS OF PHARMACOLOGY, 18(1), 119-119. (Abstract/Poster) (Publication No: 6913230)
34. HEREKMAN-DEMİR TUBA, ÖZTÜRK YUSUF (2002). Effect of streptozotocin (STZ)-induced diabetes on the rat reproductive system.. IUPHAR2002 (INTERNATIONAL UNION OF PHARMACOLOGY) XIVth WORLD CONGRESS OF PHARMACOLOGY, 44(1), 156-156. (Abstract/Poster) (Publication No: 6913155)
35. TOPBAŞ-CAN ÖZGÜR DEVRİM, AYDIN SÜLEYMAN, ÖZTÜRK YUSUF (2002). Effect of o-, m- and p-methylphenoxyacetic acid on the rat fundus, duodenum and ileum.. IUPHAR2002 (INTERNATIONAL UNION OF PHARMACOLOGY) XIVth WORLD CONGRESS OF PHARMACOLOGY, 44(1), 39-39. (Abstract/Poster) (Publication No: 6913135)

36. ÖZTÜRK YUSUF (2002). Streptozotocin (STZ) diabetes causes an impairment in Ca²⁺-calmodulin dependent contractions in rat traceal muscle: Effect of insulin treatment.. IUPHAR2002 (INTERNATIONAL UNION OF PHARMACOLOGY) XIVth WORLD CONGRESS OF PHARMACOLOGY, 44(1), 155-155. (Abstract/Poster) (Publication No: 6913124)
37. ÖZTÜRK NİLGÜN, ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, BAŞER KEMAL HÜSNÜ CAN (2001). Effects of *Gentiana lutea* ssp. *symphyandra* roots on the central nervous system of mice.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 142-142. (Abstract/Poster) (Publication No: 6910913)
38. AYDIN SÜLEYMAN, BEİS RANA, TOPBAŞ ÖZGÜR DEVRİM, ÖZTÜRK YUSUF (2001). Analgesic and antispasmodic activities of 2-(2-nitro)-1H-benzimidazol 5-carboxylic acid.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 141-141. (Abstract/Poster) (Publication No: 6910917)
39. BEİS RANA, ÖZTÜRK YUSUF, AYDIN SÜLEYMAN (2001). Pharmacological effects of tastromine.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 84-84. (Abstract/Poster) (Publication No: 6910923)
40. ÖZTÜRK NİLGÜN, ÖZTÜRK YUSUF, HEREKMAN-DEMİR TUBA, BAŞER KEMAL HÜSNÜ CAN (2001). Hepatoprotective effect of *Gentiana lutea* ssp. *symphyandra* roots in rats.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 104-104. (Abstract/Poster) (Publication No: 6910920)
41. HEREKMAN-DEMİR TUBA, ÖZTÜRK YUSUF, AYDIN SÜLEYMAN (2001). Effects of carbontetrachloride-induced hepatotoxicity on the cardiovascular activity of angiotensin II and noradrenaline in rat aorta.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 105-105. (Abstract/Poster) (Publication No: 6910936)
42. KORKMAZ SEVAL, ÖZTÜRK YUSUF, ÖZTÜRK NİLGÜN (2001). Wound healing activity of St.-John's Wort on chicken embryonic fibroblasts.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 104-104. (Abstract/Poster) (Publication No: 6910928)
43. ÖZTÜRK NİLGÜN, ÖZTÜRK YUSUF (2001). Possible mechanism of the analgesic effect of St.-John's Wort.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 138-138. (Abstract/Poster) (Publication No: 6910912)
44. KORKMAZ SEVAL, TUNALIER ZEYNEP, ÖZTÜRK YUSUF, BAŞER KEMAL HÜSNÜ CAN (2001). Cytotoxic effects of cedrol and widdrol on FM3A breast cancer cells.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 148-148. (Abstract/Poster) (Publication No: 6910929)
45. İNCESU ZERRİN, ÖZTÜRK YUSUF, DEMİRAYAK ŞEREF (2001). The effects of triazole derivatives in intracellular Ca²⁺ mobilization in rat embryonic fibroblast.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 42-42. (Abstract/Poster) (Publication No: 6910922)
46. HEREKMAN-DEMİR TUBA, ÖZTÜRK NİLGÜN, ÖZTÜRK YUSUF (2001). Hepatoprotective effect of St.-John's Wort.. EPHAR2001 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 15(1), 104-104. (Abstract/Poster) (Publication No: 6910932)
47. UÇUCU ÜMİT, IŞIKDAĞ İLHAN, GÜNDOĞDU KARABURUN NALAN, KARABURUN AHMET ÇAĞRI, MERİÇ ASIYE, ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, ERĞÜN BÜLENT (2000). Synthesis and antispasmodic activity of some 2,5-di and 1,2,5-trisubstituted benzimidazole compounds.. EUFEPS2000 (EUROPEAN FEDERATION FOR PHARMACEUTICAL SCIENCES) 6th EUROPEAN CONGRESS OF PHARMACEUTICAL SCIENCES, 11(1), 118-119. (Abstract/Poster) (Publication No: 6907269)
48. IŞIKDAĞ İLHAN, UÇUCU ÜMİT, GÜNDOĞDU KARABURUN NALAN, KARABURUN AHMET ÇAĞRI, MERİÇ ASIYE, ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, ERĞÜN BÜLENT (2000). Synthesis and antispasmodic activity of some 2- and 1,2-disubstituted 4,5,6,7-tetrahydrobenzimidazoles.. EUFEPS2000 (EUROPEAN FEDERATION FOR PHARMACEUTICAL SCIENCES) 6th EUROPEAN CONGRESS OF PHARMACEUTICAL SCIENCES, 11(1), 110-111. (Abstract/Poster) (Publication No: 6907235)
49. AYDIN SÜLEYMAN, ÖZTÜRK YUSUF, BAŞER KEMAL HÜSNÜ CAN (1999). Analgesic activity of *Nepeta sulfuriflora*: A new method to estimate active compound.. EPHAR99 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 13(1), 212-212. (Abstract/Poster) (Publication No: 6907055)
50. ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, BEİS RANA (1999). Opioid mechanisms in the analgesic activity of antidepressant drugs, desipramine and trimeprimine.. EPHAR99 (FEDERATION OF EUROPEAN PHARMACOLOGICAL SOCIETIES) SECOND EUROPEAN CONGRESS OF PHARMACOLOGY, 13(1), 211-211. (Abstract/Poster) (Publication No: 6906732)

51. ÖZTÜRK NİLGÜN, KORKMAZ SEVAL, AYDIN SÜLEYMAN, ÖZTÜRK YUSUF, BAŞER KEMAL HÜSNÜ CAN (1998). Effects of secoiridoid compounds, gentiopicroside, swertiamarine and sweroside, on cultured chicken embryonic fibroblasts.. XIIIth IUPHAR (INTERNATIONAL UNION OF PHARMACOLOGY) INTERNATIONAL CONGRESS OF PHARMACOLOGY, 358(2), 518-518. (Abstract/Poster) (Publication No: 6906188)
52. ÖZTÜRK YUSUF (1998). Role of chloride ions in the relaxing action of bradykinin on isolated rat duodenum.. XIIIth IUPHAR (INTERNATIONAL UNION OF PHARMACOLOGY) INTERNATIONAL CONGRESS OF PHARMACOLOGY, 358(2), 249-249. (Abstract/Poster) (Publication No: 6906146)
53. AYDIN SÜLEYMAN, DEMİR TUBA, ÖZTÜRK YUSUF, BAŞER KEMAL HÜSNÜ CAN (1998). Analgesic effects of *Nepeta italica* L.: Evidence for a new opioid compound; 1,8-cineol.. XIIIth IUPHAR (INTERNATIONAL UNION OF PHARMACOLOGY) INTERNATIONAL CONGRESS OF PHARMACOLOGY, 358(1), 77-82. (Abstract/Poster) (Publication No: 6906688)
54. ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, ÖZTÜRK NİLGÜN, BAŞER KEMAL HÜSNÜ CAN (1996). Effects of certain *Hypericum* species on the central nervous system of mice.. 2nd INTERNATIONAL CONGRESS ON PHYTOMEDICINE, 78-78. (Abstract/Oral Presentation) (Publication No: 6906033)
55. ÖZTÜRK YUSUF, AYDIN SÜLEYMAN, ÖZTÜRK NİLGÜN, BAŞER KEMAL HÜSNÜ CAN (1996). Effects of certain *Hypericum* species on the central nervous system of mice. 2nd INTERNATIONAL CONGRESS ON PHYTOMEDICINE, 3(1), 102-102. (Abstract/Oral Presentation) (Publication No: 6906063)
56. AYDIN SÜLEYMAN, BAŞER KEMAL HÜSNÜ CAN, ÖZTÜRK YUSUF (1996). The chemistry and pharmacology of *Origanum* (Kekik) Water.. 27th INTERNATIONAL SYMPOSIUM ON ESSENTIAL OILS, 1-5. (Full Text Publication/Oral Presentation) (Publication No: 6906000)
57. ÖZTÜRK YUSUF, ARI NURAY, PEKİNER CAN, ÖZÇELİKAY ARİF TANJU, ALTAN VECDİ MELİH (1994). Effect of vanadate on diabetic rat duodenum.. SATELLITE SYMPOSIUM OF THE XIIth IUPHAR (INTERNATIONAL UNION OF PHARMACOLOGY) CONGRESS: VANADIUM SYMPOSIUM, 72(3), 21-21. (Abstract/Poster) (Publication No: 6905960)
58. GÜR SERAP, ÖZTÜRK YUSUF (1994). The negative inotropic effect of adenosine in left atria of insulin-dependent diabetic, non-insulin-dependent diabetic and hypothyroid rats.. 5th INTERNATIONAL SYMPOSIUM ON ADENOSINE AND ADENINE NUCLEOTIDES: FROM MOLECULAR BIOLOGY TO INTEGRATIVE PHYSIOLOGY, 31, 275-275. (Abstract/Poster) (Publication No: 6905854)
59. GÜR SERAP, ÖZÜARI AYÇA, ÖZTÜRK YUSUF, ARI NURAY, ALTAN VECDİ MELİH (1993). The endothelium-dependent and independent relaxations to adenosine in aortas from type 1 and type 2 diabetic rats.. 3rd INTERNATIONAL SYMPOSIUM ON DIABETES AND ATHEROSCLEROSIS (Abstract/Poster) (Publication No: 6902281)
60. ÖZTÜRK YUSUF, ALTAN VECDİ MELİH, AYDIN SÜLEYMAN (1993). Effect of streptozotocin diabetes and insulin treatment on calcium sensitivity of smooth muscles isolated from rats. 3rd ISOPS (INTERNATIONAL SYMPOSIUM ON PHARMACEUTICAL SCIENCES), 84-84. (Abstract/Poster) (Publication No: 6902233)
61. ÖZÇELİKAY ARİF TANJU, ÖZÜARI AYÇA, ÖZTÜRK YUSUF, ARI NURAY, ALTAN VECDİ MELİH (1992). The effect of vanadyl on diabetic rat aorta. 1st EUROPEAN CONGRESS OF PHARMACEUTICAL SCIENCES, 14(5), 36-36. (Abstract/Poster) (Publication No: 6900071)
62. ÖZTÜRK YUSUF, ÖZÇELİKAY ARİF TANJU, YILDIZOĞLU-ARI NURAY, ALTAN VECDİ MELİH, ALTINKURT ORHAN (1990). Effect of diabetes on histamine-induced gastric acid secretion in the rat.. IUPHAR (INTERNATIONAL UNION OF PHARMACOLOGY) 1990 / XIth INTERNATIONAL CONGRESS OF PHARMACOLOGY, 186(3), 2091-2091. (Abstract/Poster) (Publication No: 6900067)
63. LAFÇI DİLEK, ALTINKURT ORHAN, ÖZTÜRK YUSUF, ALTAN VECDİ MELİH (1989). Increased affinity of alpha adrenergic receptors on alloxan-diabetic rat atria... 6th BALKAN CONGRESS OF ENDOCRINOLOGY, 55, 39-39. (Abstract/Poster) (Publication No: 6900052)
64. PEKİNER CAN, ALTAN NİLGÜN, ÖZTÜRK YUSUF, ALTAN VECDİ MELİH (1989). The effect of sodiumorthovanadate on insulin sensitivity of streptozotocin-diabetic rats.. 19th FEBS (FEDERATION OF EUROPEAN BIOCHEMICAL SOCIETY) MEETING, 275-275. (Abstract/Poster) (Publication No: 6900037)
65. LAFÇI DİLEK, ALTINKURT ORHAN, ÖZTÜRK YUSUF, ALTAN VECDİ MELİH (1989). Increased affinity of alpha adrenergic receptors on alloxan-diabetic rat atria.. 19th FEBS (FEDERATION OF EUROPEAN BIOCHEMICAL SOCIETY) MEETING, 276-276. (Abstract/Poster) (Publication No: 6900042)
66. ÖZTÜRK YUSUF, ALTINKURT ORHAN, YILDIZOĞLU NURAY, NEBİGİL CANAN, LAFÇI DİLEK, ALTAN VECDİ MELİH (1987). Insulin effect on rat duodenum. 18th FEBS (FEDERATION OF EUROPEAN BIOCHEMICAL SOCIETY) MEETING, 140-140. (Abstract/Poster) (Publication No: 6900023)
67. YILDIZOĞLU NURAY, ÖZTÜRK YUSUF, PEKİNER CAN, ÖZÇELİKAY ARİF TANJU (1987). Vanadate reverses gastro-intestinal changes in STZ-diabetic rats.. 18th FEBS (FEDERATION OF EUROPEAN BIOCHEMICAL SOCIETY) MEETING, 140-140. (Abstract/Poster) (Publication No: 6899063)

C. Authored national/international books or chapters in books:

C2. Chapters written in national/international books:

1. Herbs for Diabetes and Neurological Disease Management: Research and Advancements, Chapter name:(ROLE OF ST. JOHN'XXS WORT (HYPERICUM PERFORATUM L.) IN THE MANAGEMENT OF DIABETES AND NEUROLOGICAL DISORDERS) (2018)., ÖZTÜRK YUSUF,CAN ÖZGÜR DEVRİM,DEMİR ÖZKAY ÜMİDE, CRC PRESS, Editor:Vikas Kumar, Addepalli Veeranjaneyulu, Edition no:1, ISBN:978-1-77188-588-1, English (Scientific Book) (Publication No: 4575733)
2. Herbs for Diabetes and Neurological Disease Management. Research and Advancements, Chapter name:(Role of St. John'xxs Wort (Hypericum perforatum L.) in the Management of Diabetes And Neurological Disorders) (2017)., ÖZTÜRK YUSUF,CAN ÖZGÜR DEVRİM,DEMİR ÖZKAY ÜMİDE, Apple Academic Press, Editor:Kumar V., Veeranjaneyulu, A., Edition no:1, English (Scientific Book) (Publication No: 3937813)

D. Articles published in national refereed journals :

1. OLGAR YUSUF, ALYU FEYZA, ÖZTÜRK YUSUF, TURAN BELMA (2021). The Concentration-dependent Investigation of the Toxic Effects of the Anorectic Agent Sibutramine on the Electrical Activity of the Cardiomyocytes in Metabolic Syndrome Rat Heart. Journal of Ankara University Faculty of Medicine, 74(2), 245-251., Doi: 10.4274/atfm.galenos.2020.17363 (Control No: 7485055)
2. ZEYTİNOĞLU MELİH,AYDIN SÜLEYMAN,ÖZTÜRK YUSUF,BAŞER K HÜSNÜ CAN (1998). Inhibitory effects of carvacrol on DMBA induced pulmonary tumorigenesis in rats. Acta Pharmaceutica Turcica, 2, 93-98. (Control No: 4738295)

E. Papers presented at national scientific meetings and published in

1. CAN ÖZGÜR DEVRİM,Üçel Umut İrfan,DEMİR ÖZKAY ÜMİDE,ÖZTÜRK YUSUF,ULUPINAR EMEL (2017). Agomelatin Tedavisinin Diyabet Kaynaklı Bilişsel Bozukluklar Üzerine Etkileri: Eşlik Eden Hippokampal Morfolojik Değişimler. 1. Anadolu Üniversitesi Eczacılık Fakültesi Sempozyumu (ANES) (Abstract/Oral Presentation) (Publication No: 3937259)
2. ALYU FEYZA,OLĞAR YUSUF,TURAN BELMA,ÖZTÜRK YUSUF (2017). Sibutramin'in kardiyomiyositlerdeki potasyum akımlarına etkisi. Anadolu Üniversitesi Eczacılık Sempozyumu (Full Text Publication/Poster) (Publication No: 3578709)
3. DEMİR ÖZKAY ÜMİDE,CAN ÖZGÜR DEVRİM,ÖZKAY YUSUF,ÖZTÜRK YUSUF (2017). Anti-Alzheimer etki potansiyelleri açısından benztotiyazol/piperidin/piperazin türevleri. 1. Anadolu Üniversitesi Eczacılık Fakültesi Sempozyumu (ANES) (Abstract/Oral Presentation) (Publication No: 3937327)
4. ALYU FEYZA,KIYAN HÜLYA TUBA,ÖZTÜRK YUSUF (2017). Antiinflammatory Effect Of Levetiracetam In The Het-cam Assay. 15. Ulusal Sinirbilim Kongresi, 7, 1-86. (Abstract/Poster) (Publication No: 3529633)

Technical Notes, Case Reports, Research Notes, etc.

1. Abstract, ALYU TEKEŞ FEYZA,ÖZTÜRK YUSUF (2017). Neuroanatomical Basis of Neurotensinergic Pathways in Pain: Contribution of Periaqueductal Gray Matter. Turkish Neurosurgery, 27, 624-624. (Publication No: 3796286)
2. Short Communication, CAN NAFİZ ÖNCÜ,ÖZKAY YUSUF,LEVENT SERKAN,TURAN NAZLI,ALYU TEKEŞ FEYZA,ÖZTÜRK YUSUF (2017). Identification of a Novel Metabolite Originating from AM-630, a Potent and Selective Inverse Agonist for the Cannabinoid Receptor CB2 (9th ICP) . Psychiatry and Clinical Psychopharmacology, 27, 64-64., Doi: 10.1080/24750573.2017.1308707 (Publication No: 4055483)
3. Abstract, ALYU TEKEŞ FEYZA,KIYAN HÜLYA TUBA,ÖZTÜRK YUSUF (2017). Antiinflammatory effect of levetiracetam in the HET-CAM assay. Anatomy, 11(Suppl 1), 80-80., Doi: 10.2399/ana.17.001s (Publication No: 3815665)

Editor Position

1. International Journal of Pharmacology (SCI-Expanded), Journal, Yayın Kurulu Üyeliği, Science Alert (scialert.net), 01.01.2005
2. Indian Journal of Pharmacology (SCI-Expanded), Journal, Yayın Kurulu Üyeliği, Medknow Publications, 01.01.1969
3. Acta Pharmaceutica Scientia (Field Index), Journal, Yayın Kurulu Üyeliği, Medipol Yayın, 31.07.2018
4. Turkish Journal of Pharmaceutical Sciences (Field Index), Journal, Yayın Kurulu Üyeliği, Turkish Pharmacists' Association, Academy of Pharmacy, 01.01.2004
5. Journal of Faculty of Pharmacy of Ankara University (Field Index), Journal, Yayın Kurulu Üyeliği, Ankara Üniversitesi Basımevi, 01.01.1971
6. Acta Pharmaceutica Turcica (Field Index), Journal, Yayın Kurulu Üyeliği, İstanbul Üniversitesi, 01.01.1994

7. The Journal of Health Sciences (Eskişehir) (Not scanned in Indexes), Journal, Yayın Kurulu Üyeliği, ETAM, 01.01.1989-01.01.1993

Non-academic Experience

1984 **İlk İş Yerim Anadolu Üniversitesi idi.** Anadolu Üniversitesinden başka bir yerde çalışmadım, (Other)