

Prof. FATMA YURT ONARAN

Personal Information

Email: fatma.yurt.lambrecht@ege.edu.tr

Web: https://avesis.ege.edu.tr/fatma.yurt.lambrecht

Education Information

Doctorate, Ege Üniversitesi, Nükleer Bilimler Enstitüsü, Nükleer Bilimler Anabilim Dalı, Turkey 1991 - 1998

Under Graduate, Ege Üniversitesi, Fen Fakültesi, Kimya Bölümü, Turkey 1982 - 1987

Foreign Languages

English, C1 Advanced

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Nuclear medicine, Pharmacology and Therapeutics, Pharmaceutics Technology, Radiopharmacy

Academic Titles / Tasks

Professor, Ege Üniversitesi, Nükleer Bilimler Enstitüsü, Nükleer Uygulamalar Anabilim Dalı, 2007 - Continues

Assistant Professor, Ege Üniversitesi, Nükleer Bilimler Enstitüsü, Nükleer Uygulamalar Anabilim Dalı, 1999 - 2002

Associate Professor, Ege Üniversitesi, Nükleer Bilimler Enstitüsü, Nükleer Uygulamalar Anabilim Dalı, 1999 - 2002

Research Assistant, Ege Üniversitesi, Nükleer Bilimler Enstitüsü, Nükleer Uygulamalar Anabilim Dalı, 1994 - 1997

Professional Experience

Director of The Institution, Ege Üniversitesi, Nükleer Bilimler Enstitüsü, 2016 - Continues

Advising Theses

Yurt Onaran F., 2017/745 sayılı Avrupa Tıbbi Cihaz Regülasyonu'nun getirdiği değişiklikler ve Türkiye'deki tıbbi cihaz üretici kuruluşlarının yeni düzenlemelere adaptasyon seviyesinin ölçülmesi, Post Graduate, E.TATLI(Student), 2019

Yurt Onaran F., İnsan serum albumini nanoparçacıklarına yüklü dozetaksel: Sentezi, karakterizasyonu ve prostat kanserinde nükleer görüntüleme potansiyeli, Post Graduate, E.ERTÜGEN(Student), 2019

Yurt Onaran F., Radyoşaretli antibiyotik yüklü kitosan nanoparçacıkların antibakteriyel etkilerinin İn vitro incelenmesi, Post Graduate, D.ÖZEL(Student), 2018

Yurt Onaran F., 188W'in üretimindeki 187W'nin nötron tesir kesitinin tespiti, Doctorate, O.ALP(Student), 2018

Yurt Onaran F., Tümör hedefli silika nanoparçacıkların bifonksiyonel ajan potansiyelinin incelenmesi, Doctorate, Ö.ER(Student), 2018

YURT ONARAN F., İmidazolyum bazlı iyonik sıvıların antimikrobiyal potansiyellerinin incelenmesi, Post Graduate, A.NİYZİ(Student), 2017

YURT ONARAN F., Brakiterapide kullanılan farklı doz hesaplama algoritmalarının karşılaştırılması, Doctorate, A.DAĞLI(Student), 2017

YURT ONARAN F., İmidazolyum bileşiğinin I-131 ile işaretlenmesi, enfeksiyon dedeksiyon potansiyelinin değerlendirilmesi, Post Graduate, A.TUNÇEL(Student), 2016

YURT ONARAN F., Gelişmiş radyoterapi tekniklerinde farklı dozimetrik ekipmanlar kullanılması ve kalite kontrolünün yapılması, Post Graduate, T.İŞİK(Student), 2015

ERDEM GÜRSAN K. A. , YURT ONARAN F., Radyoışaretili antikanser ilacın tümör hücre tutulumu ve DNA ile etkileşimi, Post Graduate, M.TOP(Student), 2015

YURT ONARAN F., Radyasyon zırhlanmasında polimer-tungsten bileşik kompozitlerin etkinliğinin test edilmesi, Post Graduate, H.MELİS(Student), 2014

YURT ONARAN F., Tungsten polimer kompozitin gama ışını zırhlama malzemesi olarak etkinliğinin incelenmesi, Post Graduate, O.ALP(Student), 2014

YURT ONARAN F., I-131 ile işaretli ni-klorofil türevi fotosensitizerin hazırlanması ve biyolojik potansiyelinin incelenmesi, Post Graduate, Ö.ER(Student), 2013

YURT ONARAN F., Sıçanlarda adenin nükleotidi ile zenginleştirilmiş diyetle beslemenin barsak obstrüksiyon modelinde bakteriyel translokasyona olan etkisinin 99mTc-E. coli kullanılarak incelenmesi, Post Graduate, U.OFLAZ(Student), 2012

YURT ONARAN F., Sıçanlarda guanin nükleotidi ile zenginleştirilmiş diyetle beslemenin bakteriyel translokasyona etkisinin 99mTc-E. coli kullanılarak incelenmesi, Post Graduate, A.ÇITAK(Student), 2012

YURT ONARAN F., Folat-glukarik asit konjugatının sentezi, 99mTc ile işaretlenmesi ve biyodağılımı, Post Graduate, M.ONURSAL(Student), 2011

YURT ONARAN F., Bovine serum albumin (BSA) nanoparçacıklarına pheophorbide-A'nın bağlanması ve 99mTc ile işaretlenerek radyofarmasötik potansiyelinin incelenmesi, Post Graduate, A.ÖZGÜR(Student), 2011

YURT ONARAN F., Kanser hücrelerinde erken kemoterapi cevabının 99mTc-tetrofosmin ile in vitro değerlendirilmesi, Post Graduate, E.TABAR(Student), 2010

YURT ONARAN F., 99mTc-sitro-folat sentezi ve radyofarmasötik potansiyelinin incelenmesi, Post Graduate, B.ALTIPTARMAK(Student), 2009

YURT ONARAN F., Bombesin'e benzer peptidlerden litorin'in Tc-99m ile işaretlenme yöntemlerinin araştırılması ve radyofarmasötik potansiyelinin incelenmesi, Doctorate, K.DURKAN(Student), 2008

YURT ONARAN F., Apigenin'in(4',5,7 trihidroksi flavon) I-131 ile işaretlenmesi ve radyofarmasötik potansiyelinin incelenmesi, Post Graduate, B.SEYİTOĞLU(Student), 2008

YURT ONARAN F., C vitamini (askorbik asit)'nin Tc-99m ile işaretlenmesi ve biyodağılımının incelenmesi: Açık kanallarda oluşan kararsız akımların incelenmesi, Post Graduate, U.SEZAI(Student), 2003

Book & Book Chapters

- **in: Recent Progress in Medicinal Plants vol.27: Ethnomedicine: Source & Mechanism-1**
Yurt Onaran F.
Biological Activities of Stinging Nettle, Amani S. Awaad, J. N. Govil and V. K. Singh, Editor, stadium press, London, pp.399-418, 2010
- **in: Recent Progress in Medicinal Plants, Volume 22: Phytopharmacology and Therapeutic Values IV**
Yurt Onaran F.
Radiotracer Techniques in the Investigation of Metabolism of Medicinal Plants , JN Govil, VK Singh, R Bhardwaj, Editor, Studium Press, London, pp.415-420, 2008
- **in: I. Eurasia Conference on Nuclear Science and Its Application, Presentations**
ÜNAK P., YURT F., BİBER MÜFTÜLER F. Z.
Determination of Iodine by Isotope Dilution Analysis in Food and Biological Medium,, Turkish Atomic Energy Authority, Ankara (Turkey), Editor, Turkish Atomic Energy Authority, İzmir, pp.469-474, 2000
- **in: I. Eurasia Conference on Nuclear Science and Its Application, Presentations**
YURT F., ÜNAK P., BİBER MÜFTÜLER F. Z.
An Investigation on Radiopharmaceutical Potential of I-131 Labeled Sertraline, Turkish Atomic Energy Authority, Ankara (Turkey), Editor, Turkish Atomic Energy Authority, Ankara (Turkey), İzmir, pp.484-469, 2000
- **in: I. Eurasia Conference on Nuclear Science and Its Application, Presentations**
ÜNAK P., YURT F., BİBER MÜFTÜLER F. Z.
Labeling of Chlorodiazepoxide with I-131 and Biodistribution Studies on Rats, Turkish Atomic Energy Authority, Ankara (Turkey), Editor, Turkish Atomic Energy Authority, İzmir, pp.581-585, 2000
- **in: Proceedings of The Second General Assembly and International Conference: Women, Science and Technology for Sustainable Development**

ÜNAK P., YURT ONARAN F., BİBER MÜFTÜLER F. Z.

A Method for Iodine Determination in Environmental and Biological Samples (Isotope Dilution Analysis), Third World Organization For Women in Science (TWOWS), Editor, Ictp, Cape Town, pp.319-323, 1999

• **in: Modern Trends in Radiopharmaceuticals for Diagnosis and Therapy**

ÜNAK P., YURT F., AŞIKOĞLU M., ERENEL G., ÖZKILIÇ H., DÜNDAR Ç., ÖZKILIÇ H.

Radiopharmaceutical Potential of I-131 Labeled Chlordiazepoxide, IEAE-TECDOC-1029, Editor, Iaea, Viyana, pp.455-463, 1998

• **in: Modern Trends in Radiopharmaceuticals for Diagnosis and Therapy**

YURT ONARAN F., ÜNAK P., AŞIKOĞLU M., ERENEL G., ÖZKILIÇ H., DÜNDAR Ç., TUĞLULAR I.

Radiopharmaceutical Potential of I-131 Labeled Diazepam, IEAE-TECDOC-1029, Editor, Iaea, Viyana, pp.465-474, 1998

Refereed Congress / Symposium Publications in Proceedings

• **Tümör Hedefli Silika Nanoparçacıkların Fotodinamik Terapi Ajanı Potansiyelinin İncelenmesi**

Er Ö., Aktaş S., Kolatan E. H. , Yılmaz O., Ocakoglu K., İnce M., YURT F.

7. Multidisipliner Kanser Araştırma ve 1. Temel Onkoloji Kongresi, Uluslararası Katılımlı, İzmir, Turkey, 11 Ekim 2018, pp.180

• **Investigation of Chitosan Nanoparticles Bearing Radiolabelled-Cefpodoxime Proxatil for Nuclear Imaging Potential of Infection**

Özel D., Ocakoglu K., YURT F.

IV. International Ege Composite Materials Symposium, İzmir, Turkey, 06 Eylül 2018, pp.45

• **In Vitro Photodynamic Therapy Efficiency and Nuclear Imaging Probe Potential of Subphthalocyanine**

YURT ONARAN F., SARIF A. A. , İNCE OCAKOĞLU M., OCAKOĞLU K., ER Ö., SOYLU h. m. , KURT c. c. , AVCI c. b. , GÜNDÜZ C.

Third GTU Photodynamic Day in the framework of the International Day of Light, Gebze, Turkey, 09 Mayıs 2018

• **Investigation of in Vitro Photodynamic Therapy Potential of Tumor Targeted Zinc Phthalocyanine Loaded Silica Nanoparticles for Pancreatic Cells**

YURT F., COLAK S. G. , Ocakoglu K., İNCE M., Bresoli-Obach R., Nonell S., Mora M., Sagrista M. L.

Third GTU Photodynamic Day in the framework of the International Day of Light, İstanbul, Turkey, 09 Mayıs 2018, pp.3

• **In vitro bacteria-binding assays of radiolabeled Ampicillin loaded graphene oxide nanoflakes**

YURT F., Ersöz O. A. , Harputlu E., Ocakoglu K.

ESRR'18– 19th European Symposium on Radiopharmacy and Radiopharmaceuticals, Groningen, Netherlands, 05 Nisan 2018, pp.2

• **Brakiterapide Kullanılan Farklı Doz Hesaplama Algoritmalarının Karşılaştırılması**

Dağlı A., YURT F., Yegin G.

16. Ulusal Medikal Fizik Kongresi,, Antalya, Turkey, 28 Ekim 2017, pp.95-96

• **Investigation of photodynamic therapy potential of tumor targeted and zinc phthalocyanine loaded silica nanoparticles**

YURT F., Er O., COLAK S. G. , Ocakoglu K., İNCE M., Bresoli-obach R., Nonell S., Mora M., Sagrista M. L.

17th Congress of the European Society for Photobiology, Pisa, Italy, 04 Eylül 2017, pp.123

• **INVESTIGATION OF PHOTODYNAMIC THERAPY POTENTIAL OF TUMOR TARGETED ZINC PHTHALOCYANINE LOADED SILICA NANOPARTICLES**

ER Ö., Çolak S. G. , OCAKOĞLU K., İNCE OCAKOĞLU M., BresolObach R., Nonell S., Mora M., Lluasa Sagrist M., YURT ONARAN F.

17.th congres of the european society for photobiology, pisa, italy, 4 - 08 Eylül 2017

• **Antimicrobial Photodynamic Therapy Efficacy of Zinc (II) Phthalocyanine Complexes on S. aureus, E. coli and Candida albicans**

Tunçel A., ASLIHAN SARI F., YUZER A. C. , Ocakoglu K., İNCE M., ÖZTÜRK İ., Avşar G., YURT F.

Second GTÜ Photodynamic Day, İstanbul, Turkey, 16 Mayıs 2017, pp.28

• **Antitumor Activity of Photodynamic Therapy Performed with TiO2 Nanoparticles Containing Zinc-**

Phthalocyanine

Soylu H. M. , YURT F., INCE M., COLAK S. G. , Ocakoglu K., Er O., GUNDUZ C., BIRAY AVCI C., CALISKAN KURT C.

Second GTÜ Photodynamic Day, İstanbul, Turkey, 16 Mayıs 2017, pp.27

- **Antitumor Activity of Performed with TiO₂ Zinc-Phthalocyanine Photodynamic Therapy Nanoparticles Containing**

SOYLU H. M. , YURT ONARAN F., İNCE OCAKOĞLU M., ÇOLAK S. G. , OCAKOĞLU K., ER ö., GÜNDÜZ C., AVCI ç. b. , ÇALIŞKAN KURT C.

Second Photodynamic Therapy GTU, Kocaeli/ Gebze, Turkey, 16 Mayıs 2017

- **131I-Labeled Bis(trifluoromethanesulfonyl) imide as an Infection Imaging Agent**

Tunçel A., YURT F., G COLAK S., Ocakoglu K., Yılmaz O., ÖZTÜRK İ.

3rd International Conference on Theoretical and Experimental Studies in Nuclear Applications a Technology – TESNAT2017, Adana, Turkey, 10 Mayıs 2017, pp.25

- **Nuclear imaging potential of titaniumdioxide zinc phtalocyanine nanoparticles in tumor cells**

SOYLU h. m. , YURT ONARAN F., İNCE OCAKOĞLU M., ÇOLAK s. g. , OCAKOĞLU K., ER ö., GÜNDÜZ C., AVCI c. b. , KURT c. c.

BIOMED 2017, 12 - 14 Mayıs 2017

- **Radyoışaretili Sefpodoksim Proksetil Yüklü Kitosan Nanoparçacıkların Antibakteriyel Potansiyelinin In vitro İncelenmesi**

Özel D., YURT F., Ocakoglu K.

Uluslararası Katılımlı 5. İlaç Kimyası: İlaç Etkin Maddesi Tasarımı, Sentezi, Üretimi ve Standardizasyonu Kongresi,, Antalya, Turkey, 30 Mart 2017, pp.133

- **Evaluation of antibiofilm activities of imidazolium salts Protection of Biodiversity in the Conditions of Urbanization and Industrialization**

YURT ONARAN F., TUNCEL A., ÇOLAK S., OCAKOĞLU K., ÖZTÜRK İ., HOŞGÖR LİMONCU M.

Azerbaycan Texnologiya Univertitesi. Urbanizasiya ve Sanayelasma Şaraitinde Biomüxtelifyin Qorunması, 4 - 06 Aralık 2016

- **Evaluation of Antibiofilm Activities of Imidazolium Salts**

YURT F., Tunçel A., COLAK S. G. , Ocakoglu K., ÖZTÜRK İ., HOŞGÖR-LİMONCU M.

Implications of Urbanization and Industrialization for Biodiversity Conservation, Gence, Azerbaijan, 22 Ekim 2016, pp.263

- **İmidazolyum Bileşiminin I-131 ile İşaretlenmesi, In vitro Enfeksiyon Dedeksiyon Potansiyeli**

Tunçel A., Öztürk İ., YURT F.

XI. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Aydın, Turkey, 12 Ekim 2016, pp.180

- **Subftalosiyanın Entegre Nanoparçacıkların Sentezi ve Tümör Görüntüleme Potansiyeli.**

YURT ONARAN F., Er Ö., İnce M., Çolak S. G. , Gündüz C., Biray Avcı Ç., Çalışkan Kurt C.

XI. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Aydın, Turkey, 12 Ekim 2016, pp.170

- **İmidazolyum Bazlı İyonik Sıvıların Antimikrobiyal Potansiyellerinin In vitro Olarak İncelenmesi**

Duman A. N. , YURT F., Öztürk İ.

XI. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Aydın, Turkey, 12 Ekim 2016, pp.181

- **Gümüş Kaplamalı Ortopedik İmplant Malzemelerinin Antibakteriyel Etkinliğinin Radyoışaretleme Metodu ile Değerlendirilmesi**

Ersöz O. A. , YURT F., Gençer G. M. , Karadeniz S., Soylu H. M.

XI. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Aydın, Turkey, 12 Ekim 2016, pp.215

- **RadyoışaretiliÇinkoFtalosiyanın TitanyumDioksitNanotaşıyıcılarınınIn vitroEtkinliği**

Er Ö., Yurt Onaran F., İnce Ocakoglu M., Çolak S. G. , Gündüz C., Biray Avcı Ç., Kayabaşı C.

XI. UlusalNükleerBilimlerveTeknolojileriKongresi, İzmir, Turkey, 12 - 14 Ekim 2016

- **Çinko FtalosiyanınIn vitro Fotodinamik Terapi ve Nükleer Görüntüleme Potansiyeli.**

Soylu H. M. , İnce M., Er Ö., Ocakoglu K., YURT F., Çolak S. G. , Kayabaşı Ç., Gündüz C.

XI. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Aydın, Turkey, 12 Ekim 2016, pp.116

- **In vitro Nuclear Imaging Potential of New Subphthalocyanine and Zinc Phthalocyanine**

YURT ONARAN F., ER Ö., İNCE OCAKOĞLU M., BİRAY AVCI Ç., GÜNDÜZ C., SARI F. A.

18th European Symposium on Radiopharmacy and Radiopharmaceuticals, 7 - 10 Nisan 2016

- **Photodynamic Therapy Efficacy and Nuclear Imaging Potential of Zinc Phthalocyanines**
Ocakoglu K., Er O., Ersöz O. A. , YURT LAMBRECHT F., INCE M., KAYABASI C., GUNDUZ C.
ESRR'16 – 18th European Symposium on Radiopharmacy and Radiopharmaceuticals,, Salzburg, Austria, 07 Nisan 2016, pp.61
- **Cu ve Zn Metali İçeren Klorofil Türevi Fotosensitizerlerin Nükleer Görüntüleme ve Fotodinamik Terapi Potansiyeli**
Ocakoglu K., Er Ö., Kiyak G., YURT LAMBRECHT F., Gündüz C., Kayabaşı C., Yılmaz Süslüer S., Yılmaz O.
2. Ulusal Radyofarmasötik Bilimler Kongresi, İzmir, Turkey, 09 Nisan 2016, pp.115
- **Çinko Ftalosiyanın Türevi: Sentezi, Tümör Hücrelerde Tutulumu, Sitotoksitesi**
Avşar G., Sarı F. A. , Yüzer A. C. , Soylu H. M. , Er Ö., İnce M., YURT LAMBRECHT F.
2. Ulusal Radyofarmasötik Bilimler Kongresi, İzmir, Turkey, 09 Nisan 2016, pp.115
- **Simetrik ve Asimetrik Çinko Ftalosiyaninlerin Nükleer Görüntüleme Potansiyelinin Belirlenmesi**
Ersöz O. A. , Ocakoğlu K., Er Ö., YURT ONARAN F., İnce M.
2. Ulusal Radyofarmasötik Bilimler Kongresi,, İzmir, Turkey, 09 Nisan 2016, pp.114-115
- **Synthesis Photodynamic Therapy Efficacy and Nuclear Imaging Potential of Zinc Phthalocyanines**
OCAKOĞLU K., ER Ö., ERSÖZ O. A. , YURT ONARAN F., İNCE OCAKOĞLU M., KAYABAŞI Ç., GÜNDÜZ C.
18th European Symposium on Radiopharmacy and Radiopharmaceuticals, 07 Nisan 2016 - 10 Nisan 2016
- **Tungsten Karbür ve Bor Karbür İçeren Polimer Kompozitin Radyasyon Zırlaması**
Ersöz O. A. , Erol A., Poçan İ., Yanbay E., YURT ONARAN F.
1. Ulusal Radyasyondan Korunma Kongresi,, Ankara, Turkey, 19 Kasım 2015, pp.10
- **Radyasyon Zırlanmasında Polimer-Tungsten Bileşik Kompozitlerin Etkinliğinin Test Edilmesi**
Soylu H. M. , YURT ONARAN F., Ersöz O. A.
Uluslararası Katılımlı III. Ege Kompozit Malzemeler Sempozyumuna, Aydın, Turkey, 05 Kasım 2015, pp.56
- **Gama Zırlama Materyali Olarak Polimer Metal Kompozit**
Ersöz O. A. , YURT ONARAN F., Soylu H. M.
Uluslararası Katılımlı III. Ege Kompozit Malzemeler Sempozyumuna,, Aydın, Turkey, 05 Kasım 2015, pp.5
- **Zinc Phthalocyanines Synthesis in vitro Photodynamic Activity and Nuclear Imaging Potential**
İNCE OCAKOĞLU M., ER Ö., OCAKOĞLU K., YURT ONARAN F., ÇOLAK S. G. , SOYLU H. M. , KAYABAŞI Ç., GÜNDÜZ C.
21st International Biomedical Science and Technology Symposium, 22 - 24 Ekim 2015
- **Bis (trifluoromethanesulfonyl)imide Tuzlarının Sentezi, Radyoışaretlenmesi ve Biyodeğerlendirilmesi**
Soylu H. M. , Ersöz O. A. , Er Ö., Ocakoğlu K., YURT ONARAN F., Yılmaz O.
Kanser Tanı ve Tedavisinde Disiplinlerarası Yeni Yaklaşımlar Çalıştayı, İzmir, Turkey, 17 Eylül 2015, pp.6
- **Pankreas Kanserinin Erken Teşhisinde Zn-ftalosiyaninlerin Floresans Görüntüleme Potansiyelinin in vitro İncelenmesi**
YURT ONARAN F., Ocakoğlu K., Er Ö., Kayabaşı Ç., Gündüz C.
Kanser Tanı ve Tedavisinde Disiplinlerarası Yeni Yaklaşımlar Çalıştayı, İzmir, Turkey, 17 Eylül 2015, pp.11
- **Radyoışaretili Naftalin Monoimide İçeren İmidazolium Tuzlarının (NMI) Sentezi ve Anti Kanser Potansiyelinin Araştırılması**
Ersöz O. A. , YURT ONARAN F., Ocakoğlu K., Çolak S. G. , Er Ö.
Kanser Tanı ve Tedavisinde Disiplinlerarası Yeni Yaklaşımlar Çalıştayı, İzmir, Turkey, 17 Eylül 2015, pp.8
- **Biocompatibility tests of titanium alloy's that used in vertebral surgery with radiolabeling method**
Soylu H. M. , Ersöz O. A. , YURT LAMBRECHT F.
BIOMED 2014 20th International Biomedical Science and Technology Symposium, Muğla, Turkey, 24 Ağustos 2014, pp.5
- **Biodistribution Studies of an Asymmetric Macrocyclic Compound**
Er Ö., YURT LAMBRECHT F., Ocakoglu K., GUNDUZ C., KAYABASI C.
The Quarterly J Nuclear Medicine and Molecular Imaging.17th Sym Radiopharm& Radiopharmaceuticals, Pamplona, Spain, 24 Nisan 2014, pp.37-38
- **Biodistribution Studies of a Symmetric Phthalocyanine Molecule**
Ocakoglu K., Er O., YURT LAMBRECHT F., GUNDUZ C., KAYABAS C.
The Quarterly J Nuclear Medicine and Molecular Imaging, 17th Sym Radiopharm& Radiopharmaceuticals, Pamplona, Spain, 24 Nisan 2014, pp.37

- **Styrax Officinalis L.'den İzole Edilen Benzofuranglukozid Karışımının Radyoizotop İşaretlemesi ve Sıçanlarda Biyodağılım Çalışmaları**
AKGÜL Y., YILMAZ H., YURT ONARAN F., ŞANLIER Ş.
2. İlaç Kimyası, Üretimi, Teknolojisi ve Standardizasyonu Kongresi, Antalya, Turkey, 21 Mart 2014, pp.5
- **Synthesis, radiolabeling and bioevaluation of an imidazolium TFSI salt**
Ersöz O. A. , Soylu H. M. , YURT LAMBRECHT F., Ocakoglu K.
XIX. International BIOMED symposium, Aydın, Turkey, 12 Kasım 2013, pp.68
- **Preparation of 131I-Pentamidine and Evaluation for scintigraphy of experimentally Leishmania tropica infected Hamsters**
Inceboz T., Lambrecht F., Eren M. S. , Girginkardesler N., Bekis R., Yılmaz O., Er O., Ozbilgin A.
Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Lyon, France, 19 - 23 Ekim 2013, vol.40
- **Comparison of Purine and Pyrimidine on Bacterial Translocation by using 99mTc-E.coli method in an Intestinal Obstruction with Rats**
YURT LAMBRECHT F., Çitak A.
2nd Balkan Congress of Nuclear Medicine, Belgrad, Serbia And Montenegro, 08 Mayıs 2013, pp.111
- **Nuclear imaging using 131I-labeled NICKEL (II) chlorophyll based Photosensitizer: Synthesis and radiolabel**
Er O., YURT LAMBRECHT F., OCAKOGLU K.
2nd Balkan Congress of Nuclear Medicine, Belgrad, Serbia And Montenegro, 08 Mayıs 2013, pp.121
- **Barsak Obstrüksiyonlu Sıçanlarda Bakteriyel Translokasyona Pürin ve Pirimidin'in Etkisinin Karşılaştırılması**
Çitak A., YURT ONARAN F.
I. İlaç Kimyası Üretimi, Teknolojisi, Antalya, Turkey, 29 Mart 2013, pp.12
- **131I-ışaretli Nikel (II) Klorofil Bazlı Fotosentizerin Sentezi ve Biyopotansiyelinin İncelenmesi**
Er Ö., Ocakoğlu K., YURT ONARAN F.
I. İlaç Kimyası Üretimi, Teknolojisi, Antalya, Turkey, 29 Mart 2013, pp.15
- **Design of Radiolabeled Gelatinase Inhibitor Peptide with for Imaging of Gelatinase Activity in Tumors**
Altıparmak B., YURT LAMBRECHT F.
EANM'12 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, Milan, Italy, 27 Ekim 2012, pp.39
- **Preparation of 131I-Pyrimethamine and Evaluation for scintigraphy of experimentally Toxoplasma gondii infected rats**
Lambrecht F., Inceboz T., Surucu E., Yılmaz O., YAVAŞOĞLU A., Durkan K., Baykara B., Bekis R., ÜNER A.
25th Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Milan, Italy, 27 - 31 Ekim 2012, vol.39
- **Early chemotherapy response evaluation by 99mTc-tetrofosmin in MCF-7 Breast Cancer Cell Line**
BAYRAK TABAR E., YURT LAMBRECHT F., GUNDUZ C., YUCEBAS M.
The Quarterly J Nuclear Medicine and Molecular Imaging, 16th Sym Radiopharm& Radiopharmaceuticals, Nantes, France, 26 Nisan 2012, pp.64-65
- **Design and in vivo study of 99mTc-Folate-Glucaric Acid as a Folate receptor targeted imaging agent**
Onursal M., YURT LAMBRECHT F., Özgür A.
The Quarterly J Nuclear Medicine and Molecular Imaging, 16th Sym Radiopharm& Radiopharmaceuticals,, Nantes, France, 26 Nisan 2012, pp.56-57
- **In vitro Evaluation of 99mTc-EDDA/tricine-HYNIC-Q-Litorin for Pancreatic Tumour Imaging**
YURT LAMBRECHT F., Durkan K., Ozgur A., Gunduz G., Biray Avci C., Yılmaz Susluer S.
The Quarterly J Nuclear Medicine and Molecular Imaging, 16th Sym Radiopharm& Radiopharmaceuticals, Nantes, France, 26 Nisan 2012, pp.45
- **Influence of nucleotide-supplemented diet on Bacterial Translocation in an Intestinal Obstruction Model in Rats**
Ofiaz U., YURT LAMBRECHT F., Yılmaz O., Pekçetin Ç.
The Quarterly J Nuclear Medicine and Molecular Imaging, 16th Sym Radiopharm& Radiopharmaceuticals,, Nantes, France, 26 Nisan 2012, pp.45

- **Role of Guanine on Bacterial Translocation,**
Çıtak A., YURT LAMBRECHT F., Yılmaz O., Pekçetin Ç.
The Quarterly J Nuclear Medicine and Molecular Imaging, 16th Sym Radiopharm& Radiopharmaceuticals,, Nantes, France, 26 Nisan 2012, pp.57
- **Apoptosis Dedeksiyonun 99mTc-Glukoheptonat ile In-Vitro Değerlendirmesi**
Kocagözoğlu G., YURT ONARAN F., Gündüz C., Yücebaş M., Bayrak E., Özgür A., Balcı T.
25. Ulusal Kimya Kongresi, Erzurum, Turkey, 27 Haziran 2011, pp.12
- **Tümör Görüntüleme Ajanı Olarak Bovine Serum Albumin Nanoparçacıklarına Bağlı Radyoışaretili Fotosensitizer (99mTc-Pheophorbide-a) Sentezi ve Biyolojik Değerlendirmesi**
Özgür A., YURT ONARAN F., Ocakoğlu K., Gündüz C., Yücebaş M.
25. Ulusal Kimya Kongresi, Erzurum, Turkey, 27 Haziran 2011, pp.168
- **Synthesis and biodistribution of Tc-99m-Pheophorbide-a in a model of bacterial infection**
Lambrech F., Ocakoglu K., BAYRAK E., ONURSAL M., Yılmaz O.
23rd Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Vienna, Austria, 9 - 13 Ekim 2010, vol.37
- **Radyoışaretili Fotosensitizer Sentezi; Tc-99m ile İşaretlenmesi ve Sıçanlardaki Biyodağılım Çalışması**
YURT ONARAN F., Ocakoğlu K., Bayrak E., Karagözoğlu G., Yılmaz O., Holzwarth A.
24. Ulusal Kimya Kongresi, Zonguldak, Turkey, 29 Haziran 2010, pp.51
- **Bombesin Benzeri Peptit Konjugatı HYNIC-Q-Litorin'in Tc-99m ile Radyoışaretleme Koşullarının Optimizasyonu**
YURT ONARAN F., Durkan K., Bayrak E.
24. Ulusal Kimya Kongresi, Zonguldak, Turkey, 29 Haziran 2010, pp.50
- **Biodistribution of radio labeled flavonoid in a model of bacterial infection**
YURT LAMBRECHT F., Yılmaz O., Bayrak E., Kocagözoglu G., Durkan K.
The Quarterly J Nuclear Medicine and Molecular Imaging, 15th Sym Radiopharm& Radiopharmaceuticals, Edinburg, Scotland, 08 Nisan 2010, pp.85
- **Radiochemical evaluation of a new 99mTc-HYNIC-bombesin-like peptide**
YURT LAMBRECHT F., Durkan K., Bayrak E.
The Quarterly J Nuclear Medicine and Molecular Imaging, 15th Sym Radiopharm& Radiopharmaceuticals, Edinburg, Scotland, 08 Nisan 2010, pp.45
- **Synthesis of 99mTc-Citro-Folate for use as a Tumor-Targeted Radiopharmaceutical**
Altıparmak B., YURT LAMBRECHT F., Bayrak E., Durkan K.
EANM'09 Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, Barselona, Spain, 10 Ekim 2009, pp.391
- **Tebain'in 131I ile İşaretlenmesi ve Ratlardaki Biyodağılımı**
BİBER MÜFTÜLER F. Z. , YURT ONARAN F., ENGİNAR H., DEMİR İ., BULDUK İ., ÜNAK P.
X.Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Muğla, Turkey, 06 Ekim 2009, pp.149
- **131I ile işaretli raloksifenin radyofarmasötik potansiyelinin incelenmesi**
Bayrak E., YURT ONARAN F., Durkan K., Yılmaz O.
X. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Muğla, Turkey, 06 Ekim 2009, pp.150
- **131I-EGCG'nin Sıçanlarda biyodağılımının değerlendirilmesi**
Kocagözoğlu G., Bayrak E., Toksöz F., Demir İ., Onursal M., Karademir G., YURT ONARAN F.
X. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Muğla, Turkey, 06 Ekim 2009, pp.148
- **Linazolid'in I-131 ile İşaretlenmesi, enfeksiyon dedeksiyonu için etkinliğinin değerlendirilmesi**
YURT ONARAN F., Ünak P., Yılmaz O., Durkan K.
X. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Muğla, Turkey, 06 Ekim 2009, pp.134
- **Tümör hedefli radyofarmasötik kullanımı için 99mTc-sitro-folat'ın sentezi ve in vivo değerlendirilmesi**
Altıparmak B., YURT ONARAN F., Bayrak E., Durkan K.
X. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Muğla, Turkey, 06 Ekim 2009, pp.138
- **Linezolid'in 131I ile İşaretlenmesi, Enfeksiyon ve Enfamasyonlu Hayvanlarda Biyodağılımı**
YURT ONARAN F., Yılmaz O., Durkan K., Ünak P., Bayrak E.
23. Ulusal Kimya Kongresi, Sivas, Turkey, 16 Haziran 2009, pp.11
- **Trichinella Spiralis ile enfekte ratlarda Tc-99m Mebendazol işaretleme ve biyodağılımı**

İnceboz T., YURT ONARAN F., Yılmaz O., Çapa Kaya G., Koltan E., Durkan K., Bağrıyanık A., Üner A.

21. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 02 Mayıs 2009, pp.18

- **Labeling of Raloxifene with I-131**

BAYRAK E., YURT ONARAN F., DURKAN K.

The Fifth Eurasian Conference on Nuclear Science and Its Application, Ankara, Turkey, 14 Ekim 2008, pp.247

- **Radiolabeling of Ethyl Morphine with ¹³¹I and Biodistribution in Rats.**

ENGİNAR H., ÜNAK P., BİBER MÜFTÜLER F. Z. , BULDUK İ., YURT LAMBRECHT F., MEDİNE E. İ. , YOLCULAR S., YURT KILÇAR A., SEYİTOĞLU B.

The Fifth Eurasian Conference on Nuclear Science and Its Application, Ankara, Turkey, 14 Ekim 2008, pp.250

- **Synthesis Radiolabelling and In Vivo Tissue Distribution of Ethyl Morphine Glucuronide**

ENGİNAR H., ÜNAK P., BİBER MÜFTÜLER F. Z. , BULDUK İ., YURT ONARAN F., MEDİNE E. İ. , YOLCULAR S., YURT A., SEYİTOĞLU B.

The Fifth Eurasian Conference on Nuclear Science and Its Application, 14 - 17 Ekim 2008

- **Radiolabeling of Apigenin with I-131 and biodistribution in rats**

Seyitoglu B., YURT LAMBRECHT F., Durkan K.

15th Eurasian Conference on Nuclear Science and Its Application, Ankara, Turkey, 14 Ekim 2008, pp.137

- **Investigation of a Infection Imaging Radiopharmaceutical: Labeling of Linezolid with I-131**

YURT LAMBRECHT F., Durkan K., Ünak P.

5th Eurasian Conference on Nuclear Science and Its Application, Ankara, Turkey, 14 Ekim 2008, pp.254

- **Synthesis of ^{99m}Tc-MAG3-Litorin and Evaluation of its Biodistribution in Rats**

Durkan K., YURT LAMBRECHT F., Ünak P., Seyitoglu B.

EANM'08 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, Münih, Germany, 11 Ekim 2008, pp.35

- **Synthesis radiolabeling and in vivo tissue distribution of codeine glucuronide compound**

ENGİNAR H., ÜNAK P., BİBER MÜFTÜLER F. Z. , YURT ONARAN F., YOLCULAR S., YURT A., SEYİTOĞLU B., MEDİNE E. İ. , BULDUK İ.

2nd-INCC, 13 - 28 Nisan 2008

- **Radiolabeling of Morphine with ¹³¹I and Biodistribution in Rats**

ENGİNAR H., ÜNAK P., YURT ONARAN F., BİBER MÜFTÜLER F. Z. , SEYİTOĞLU B., YURT A., YOLCULAR S., MEDİNE E. İ. , BULDUK İ.

14th Symposium Radiopharm & Radiopharmaceuticals, 24 - 27 Nisan 2008

- **Evaluation of ^{99m}Tc- β -defensin-1 for imaging of inflammation**

YURT LAMBRECHT F., Yılmaz O., Ünak P., Seyitoglu B., Durkan K., Yolcular S., Baskan H.

14th Sym Radiopharm& Radiopharmaceuticals, Skopje, Macedonia, 24 Nisan 2008, pp.62

- **Evaluation of Technetium Labeled Bombesin-like Peptide: ^{99m}Tc-Litorin and Biodistribution in Rats**

YURT LAMBRECHT F., DUKAN K., Ünak P., DURKAN K.

EANM'07 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, Kopenhagen, Denmark, 13 Ekim 2007, pp.352

- **Evaluation of ^{99m}Tc-Cefuroxime axetil for imaging of inflammation**

Lambrecht F., Yılmaz O., Uenak P., Seyitoglu B., DURKAN K., Baskan H.

20th Annual Congress of the European-Association-of-Nuclear-Medicine, Copenhagen, Denmark, 01 Ocak 2007, vol.34

- **Va evaluation of technetium labeled bombesin-like peptide; Tc-^{99m}-Litorin and biodistribution in rats**

Durkan K., Lambrecht F., Uenak P.

20th Annual Congress of the European-Association-of-Nuclear-Medicine, Copenhagen, Denmark, 01 Ocak 2007, vol.34

- **Apigenin'in (4',5,7 trihidroksi flavon) I-131 ile işaretlenmesi**

Seyitoğlu B., YURT ONARAN F.

21. Ulusal Kimya Kongresi, Malatya, Turkey, 23 Ağustos 2007, pp.101

- **Radiolabeling of ^{99m}Tc-Cefuroxime Axetil**

YURT LAMBRECHT F., DURKAN K., ÜNAK P.

Technetium, Rhenium and Other Metals in Chemistry and Nuclear Medicine 7, 7th International Symposium on Technetium in Chemistry and Nuclear Medicine, Bressanone, Italy, 06 Eylül 2006, pp.521-522

- **Radiolabeling Litorin with Tc-99m**
DURKAN K., YURT LAMBRECHT F., ÜNAK P.
Technetium, Rhenium and Other Metals in Chemistry and Nuclear Medicine 7, 7th International Symposium on Technetium in Chemistry and Nuclear Medicine, Bressanone, Italy, 06 Eylül 2006, pp.329-330
- **Kreatininin Tc-99m ile İşaretlenmesi**
YURT ONARAN F., Durkan K., Soylu A.
IX. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, İzmir, Turkey, 14 Eylül 2005, pp.203
- **Famotidine'nin Tc-99m ile İşaretlenmesi ve Hayvanlarda Biyodağılım Çalışmaları**
Ünak P., Teksöz S., Yurt Onaran F., Biber Müftüler F. Z. , Medine E. İ.
IX. Ulusal Nükleer Bilimler Teknolojileri Kongresi, İzmir, Turkey, 14 Eylül 2005, pp.199
- **Tc-99m ile İşaretli Kreatininin Farklı Yaşlardaki Sağlıklı Sıçanlarda, Furosemid Öncesi ve Sonrasındaki Biyodağılımı**
YURT ONARAN F., Kavukçu S., Yılmaz O., Durkan K., Soylu A.
IX. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi,, İzmir, Turkey, 14 Eylül 2005, pp.109
- **Biodistribution study for testing of the elimination potential of creatinine by furosemide from the rat tissues with ablation nephropathy using 99mTc-creatinine**
YURT ONARAN F., KAVUKCU S., YILMAZ O., DURKAN K., SOYLU A.
1st International Nuclear Chemistry Congress (INCC), Aydın, Turkey, 22 Mayıs 2005, pp.375
- **Dilution Analysis Technique For Determination of Iodine Concentrations of Drinking Water in Aegean Region of Turkey**
BİBER MÜFTÜLER F. Z. , YURT ONARAN F., ÜNAK P., DARCAN Ş.
1st International Nuclear Chemistry Congress, Aydın, Turkey, 22 Mayıs 2005, pp.225
- **Investigating of furosemide potential on removal of Technetium-99m labeled creatinine from tissues in different aged healthy rats**
YURT LAMBRECHT F., KAVUKCU S., YILMAZ O., DURKAN K.
8th International Conference on Nuclear Analytical Methods in the Life Sciences, Rio De Janeiro, Brazil, 17 Nisan 2005, pp.201
- **Radiolabeling of acetaminophen with I-131 and biodistribution studies in rats**
YURT LAMBRECHT F., DURKAN K., Yıldırım Y., İÇHEDEF Ç.
International Congress of Radiopharmacy & Radiopharmaceutical Chemistry, İstanbul, Turkey, 25 Eylül 2004, pp.248
- **Comparison of the Effects of Common Cold Drugs on Biodistribution of 99mTc-Ascorbic Acid in Rats**
YURT LAMBRECHT F., KAYAALP E., ÜNAK P., BİBER MÜFTÜLER F. Z. , MEDİNE E. İ. , ÇETİNKAYA B.
International Congress of Radiopharmacy & Radiopharmaceutical Chemistry, İstanbul, Turkey, 24 Eylül 2004, pp.246
- **Synthesis of Tc-99m Labeled Estrone-DTPA Derivatives and Biodistribution Studies on Rats**
ENGİNAR H., ÜNAK P., YURT LAMBRECHT F., BİBER MÜFTÜLER F. Z. , MEDİNE E. İ. , ÇETİNKAYA B.
International Congress of Radiopharmacy & Radiopharmaceutical Chemistry, İstanbul, Turkey, 24 Eylül 2004, pp.246
- **Labeling of Creatinine with Technetium-99m**
YURT LAMBRECHT F., DURKAN K., SOYLU A.
Sixth International Conference on Nuclear and Radiochemistry (NRC-6), Advances in Nuclear and Radiochemistry, Aachen, Germany, 29 Ağustos 2004, pp.449-451
- **Desing and Synthesis of Some New Estrogen Radiopharmaceuticals**
ÜNAK P., ENGİNAR H., BİBER MÜFTÜLER F. Z. , YURT LAMBRECHT F.
Fourth Scientific Meeting of the Brezilian Society of Nuclear Biosciences, Natal, Brazil, 20 Kasım 2003, pp.1-4
- **Klorofeniramin Maleat ve Fenilpropanolamin Hidroklorid'in C Vitaminin Organlardki Alınımına Etkisinin İncelenmesi**
Yurt Onaran F., Kayaalp E., Ünak P., Biber Müftüler F. Z. , Medine E. İ. , Çetinkaya B.
VIII.Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Kayseri, Turkey, 15 Ekim 2003, pp.96
- **Askorbik Asidin Tc-99m ile İşaretlenmesi ve Sıçanlarda Biyodağılımının İncelenmesi**
Yigit U., Yurt Onaran F., Ünak P., Biber Müftüler F. Z. , Kayaalp E., Medine E. İ. , Çetinkaya B.
VIII.Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Kayseri, Turkey, 15 Ekim 2003, pp.159

- **Labeling of Vitamin C with 99mTc and Investigating Its Biodistribution on Albino Wistar Rats**
YURT LAMBRECHT F., YIGIT U., ÜNAK P., BİBER MÜFTÜLER F. Z. , MEDİNE E. İ. , ÇETİNKAYA B., KAYAALP E.
15. International Symposium on Radiopharmaceutical Chemistry, Sidney, Australia, 03 Ağustos 2003, pp.357
- **Ege Bölgesinde 6-15 Yaş Çocuklarda İyot Eksikliği**
Darcan Ş., Yalman O., Ünak P., Biber Müftüler F. Z. , Yurt Onaran F., Göksen D., Çoker M., Kurugöl Z.
II. Türkiye Tiroid Hastalıkları Kongresi, İstanbul, Turkey, 26 Ekim 2002, pp.1
- **Labeling of Famotidine with 99mTc and Biodistribution Studies on Animals**
ÜNAK P., YURT LAMBRECHT F., BİBER MÜFTÜLER F. Z. , TEKSÖZ S., Metin F., Gider B.
The Third Conference Radioisotopes and Their Applications, Tashkent, Uzbekistan, 08 Ekim 2002, pp.17
- **New Tc-99m Labeled Estrogen Derivatives and Investigation of Radiopharmaceutical Potentials**
ENGİNAR H., ÜNAK P., YURT LAMBRECHT F., BİBER MÜFTÜLER F. Z.
Advances in Nuclear Medicine and Radiopharmaceuticals, Cabo Frio, Brazil, 26 Eylül 2002, pp.44
- **Synthesis of DTPA Attached Tc-99m Labeled Estrogen Derivatives**
BİBER MÜFTÜLER F. Z. , ÜNAK P., ENGİNAR H., YURT LAMBRECHT F.
Advances in Nuclear Medicine and Radiopharmaceuticals, Cabo Frio, Brazil, 26 Eylül 2002, pp.63
- **Synthesis of Two Novel Estrogen Derivatives Labeled with Tc-99m and Investigation of Radiopharmaceutical Potentials**
ENGİNAR H., ÜNAK P., YURT LAMBRECHT F., BİBER MÜFTÜLER F. Z.
5th International Congress of Nuclear Oncology and 15th National Congress of Nuclear Medicine, İzmir, Turkey, 01 Mayıs 2002, pp.1-4
- **Decay of Tungsten-189**
Mirzadeh S., YURT F., Lambrecht R. M.
International Conference on Nuclear Data for Sciences and Technology, Tsukuba, Japan, 07 Ekim 2001, pp.309
- **CA19-9 Tumor Marker, CT and PET As 18 Month Status Indicators of Adenocarcinoma of the Pancreas 263, Toronto, Ontario, Canada, 23-27 June 2001.**
Lambrecht R. M. , Morcos N., YURT F.
The 48th SNM Annual Meeting of The Society of Nuclear Medicine, Toronto, Canada, 23 Haziran 2001, pp.263
- **Determination of Iodine by Isotope Dilution Analysis in Food and Biological Medium**
ÜNAK P., YURT F., BİBER MÜFTÜLER F. Z.
I. Eurasia Conference on Nuclear Science and Its Application, İzmir, Turkey, 23 Ekim 2000, pp.469-474
- **An Investigation of Radiopharmaceutical Potential of 131-I Labeled Sertraline.**
YURT F., ÜNAK P., BİBER MÜFTÜLER F. Z.
I. Eurasia Conference on Nuclear Science and Its Application, İzmir, Turkey, 23 Ekim 2000, pp.404-409
- **Preparing an Estrogen Derivative Compound Labeled with 99m-Tc and Determination of Radiopharmaceutical Potential**
Enginar H., Ünak P., Yurt Onaran F., Biber Müftüler F. Z.
I. Eurasia Conference on Nuclear Science and Its Application, İzmir, Turkey, 23 Ekim 2000, pp.638-642
- **Synthesis of an Estradiol Derivative Compound and Labeling with Tc-99m**
Enginar H., ÜNAK P., YURT F., BİBER MÜFTÜLER F. Z.
I. Eurasia Conference on Nuclear Science and Its Application, İzmir, Turkey, 23 Ekim 2000, pp.354
- **Labeling of Cholecystokin with 99m-Tc and Investigation of Its Radiopharmaceutical Potential**
Ertay T., Ünak P., Bekiş R., Yurt Onaran F., Biber Müftüler F. Z. , Durak H.
I. Eurasia Conference on Nuclear Science and Its Application, İzmir, Turkey, 23 Ekim 2000, pp.586-591
- **An Investigation on Radiopharmaceutical Potential of I-131 Sertraline**
YURT ONARAN F., ÜNAK P., BİBER MÜFTÜLER F. Z.
I. Eurasia Conference on Nuclear Science and Its Application, İzmir, Turkey, 23 Ekim 2000, pp.386
- **T. Ertay, Labeling of Cholecystokin with Tc-99m and Investigation of Its Radiopharmaceutical Potential**
Yurt Onaran F.
I. Eurasia Conference on Nuclear Science and Its Application, Presentations, İzmir, Turkey, 23 - 27 Ekim 2000, pp.586-591
- **The Role of Bacterial Flora in The Roots of Leguminasae on Reutilization of Intestinal Urea Nitrogen in**

Uremic Rabbits , A124, Nice France 17-20 September 2000.

Kavukçu S., Türkmen M., Soylu A., Bora S., YURT ONARAN F., ÜNAK P.

European Renal Association European Dialysis and Transplant Association Annual Congress, Nice, France, 17 Eylül 2000

- **The Role of Bacterial Flora in The Roots of Leguminasae on Reutilization of Intestinal Urea Nitrogen in Uremic Rabbits**
Kavukçu S., Türkmen M., Soylu A., Bora S., YURT ONARAN F., ÜNAK P.
The 34th Annual Meeting of the European Society for Paediatric Nephrology,, Helsinki, Finland, 18 Haziran 2000, pp.152
- **Baklagil Köklü Flora Bakterilerinin, Üremik Tavşanlarda İntestinal Üre Azotunun Rentilizasyonuna Etkisi**
Kavukçu S., Türkmen M., Soylu A., Bora B., YURT F., Ünak P.
17. Ulusal Nefroloji, Hipertansiyon, Diyaliz ve Transplantasyon Kongresi ve Türk Nefroloji Derneği ve İnternasyonal Derneği Ortak Toplantısı, İstanbul, Turkey, 05 Haziran 2000, pp.10
- **Sertralin'in I-131 ile İşaretlenmesi ve Radyofarmasötik Potansiyelinin Saptanması**
Yurt Onaran F., Ünak P., Biber Müftüler F. Z.
VII.Ulusal Medikal Fizik Kongresi, İzmir, Turkey, 11 Kasım 1999, pp.19
- **Su ve İdrar Örneklerindeki İyot Miktarının İzotop Seyreltme Analizi ile Saptanması**
Ünak P., Yurt Onaran F., Biber Müftüler F. Z. , Darcan Ş., Çoker M.
13.Ulusal Kimya Kongresi, Samsun, Turkey, 31 Ağustos 1999, pp.524
- **A method for Iodine Determination (Isotope Dilution Analysis)**
ÜNAK P., YURT F., BİBER MÜFTÜLER F. Z.
Women, Science & Technology for Sustainable Human Development, Cape Town, South Africa, 08 Şubat 1999, pp.64
- **A Method for Iodine Determination**
BİBER MÜFTÜLER F. Z. , YURT ONARAN F., ÜNAK P.
Women,Science and Technology for Sustainable Human Development, Cape Town, South Africa, 08 Şubat 1999, pp.64
- **A Method for Iodine Determination in Environmental and Biological Samples (Isotope Dilution Analysis)**
YURT ONARAN F., BİBER MÜFTÜLER F. Z.
Proceedings of The Second General Assembly and International Conference, Women, Science and Technology for Sustainable Development, Part II, Cape Town, South Africa, 08 Şubat 1999, pp.319-323
- **A Method for Iodine Determination in Enviromental and Biological Samples**
ÜNAK P., YURT ONARAN F., BİBER MÜFTÜLER F. Z.
Women,Science and Technology for Sustainable Human Development, Cape Town, South Africa, 08 Şubat 1999, pp.64
- **Radiopharmaceutical Potential of I-131 Labelled Diazepam,, Extended Synopses**
YURT F., ÜNAK P., AŞIKOĞLU M., Bağcı S., Erenel G., Uluç F., ÖZKILIÇ H., Tuğlular I.
Int. Sym. on Modern Trends in Radiopharmaceuticals for Diagnosis and Therapy, Lizbon, Portugal, 30 Mart 1998, pp.114-115
- **Radiopharmaceutical Potential of I-131 Labeled Chlordiazepoxide**
Ünak P., YURT F., Aşikoğlu M., Erenel G., Özkılıç H., Dündar Ç., Tuğlular I.
International Symposium on Modern Trends in Radiopharmaceuticals for Diagnosis and Therapy, IAEA-SM-355, Lisbon, Portugal, 30 Mart 1998, pp.112-113
- **Effects of a Six Month Training Program on Serum Lipids, Glucose, Insulin and Adipose Tissue Lipoprotein Lipase in Young Overweight Females, 10th International Conference Biochemistry of Exercise,**
KUTLAYE., KARAMIZRAK S. O. , YURT F., ÜNAK P., DERELİ T.
10th International Conference Biochemistry of Exercise, Sydney, Australia, 15 Temmuz 1997 , pp.190
- **Effects of a Six Month Training Program on Serum Lipids, Glucose, Insulin and Adipose Tissue Lipoprotein Lipase in Young Overweight Females**
KUTLAYE., KARAMIZRAK S. O. , YURT ONARAN F., ÜNAK P., DERELİ T.
10th International Conference Biochemistry of Exercise, Sydney, Australia, 15 Temmuz 1997, pp.78
- **Ege Bölgesi İçme Suyu Örneklerindeki İyot Miktarlarının İzotop Seyreltme Analizi ile Tayini**

Özakay H., Biber Müftüler F. Z. , Yurt Onaran F., Ünak P.

XI. Ulusal Kimya Kongresi, Van, Turkey, 16 Haziran 1997, pp.478

- **Türkiye'de Tüketilen Yemek Tuzu Örneklerindeki İyot Miktarlarının İzotop Seyreltme Analizi ile Tayini**
BİBER MÜFTÜLER F. Z. , YURT ONARAN F., ÖZAKAY H., ÜNAK P.

XI. Ulusal Kimya Kongresi, Van, Turkey, 16 Haziran 1997, pp.389

- **I-131 ile İşaretli Ornidazol'ün Polietilen Glikol-6000 Supozituarından in-vitro Salımı ve Biyolojik Dağılımı**
Aşıkoğlu M., YURT ONARAN F., Bağcı S., Kırılmaz L., Ünak P., Özkılıç H., Uluç F., Dündar Ç.
Kimya 97, XI Ulusal Kimya Kongresi, Van, Turkey, 16 Haziran 1997, pp.240

- **İzotop Seyreltme Analiz Yöntemi ile Doğal Sularda İyodür Tayini**

YURT ONARAN F., AYTAŞ Ş., ÜNAK P.

VII. Ulusal Nükleer Bilimler ve Teknoloji Kongresi, İstanbul, Turkey, 03 Eylül 1996, pp.622-625

- **Diazepam'ın I-131 ile İşaretlenmesi**

YURT ONARAN F., Ünak P.

X. Ulusal Kimya Kongresi, Bursa, Turkey, 28 Eylül 1994, pp.282

- **Zopiclone'un I-131 ile İşaretlenmesi ve Radyofarmasötik Potansiyelinin İncelenmesi**

YURT ONARAN F., Ünak P., Özkılıç H., Erener G.

Kimya-98, XII. Ulusal Kimya Kongresi, Edirne, Turkey, pp.293

Supported Projects

İrişli S., Erdem Gürsan K. A. , Yurt Onaran F., Şahin G., Acarer A., TUBITAK Project, Alzheimer Tedavisine yönelik Anti-amiyoid Özellikli ShiftBaz - Platin ve Rutenyum komplekslerinin sentezlenmesi, Beta Amiyoid peptidi ile etkileşimi, İn-vitro Sitotoksitesinin saptanması, 2019 - 2022

YURT ONARAN F., SOYLU H. M. , Project Supported by Higher Education Institutions, TİTANYUM İMPLANTLARINA TİTANYUM YÜKLENMESİ VE BİYOAKTİVİTELERİNİN DEĞERLENDİRİLMESİ, 2016 - 2020

YURT ONARAN F., HOŞGÖR LİMONCU M., Project Supported by Higher Education Institutions, "RADYOİŞARETLİ FTALOSİYANIN GRAM NEGATİF, GRAM POZİTİF BAKTERİLERDE TUTULUMU VE ANTİMİKROBİYAL FOTODİNAMİK TERAPİ POTANSİYELİNİN İN VİTRO OLARAK TESPİTİ", 2018 - 2019

DURKAN K., YURT ONARAN F., Project Supported by Higher Education Institutions, SULTANMİSİLİNİN TC-99M İLE İŞARETLENMESİ VE İN VİTRO ENFEKSİYON POTANSİYELİNİN TESPİTİ, 2017 - 2019

Durkan K., Yurt Onaran F., Project Supported by Higher Education Institutions, Sultamisilinin Tc-99m ile İşaretlenmesi ve İn Vitro Enfeksiyon Potansiyelinin Tespiti, 2017 - 2019

YURT ONARAN F., Project Supported by Higher Education Institutions, TÜMÖR HEDEFLİ SİLİKA NANOPARÇACIKLARIN BİFONKSİYONEL AJANPOTANSİYELİNİN İNCELENMESİ, 2016 - 2018

YURT ONARAN F., Project Supported by Higher Education Institutions, İMİDAZOLYUM BAZLI İYONİK SİMLERİN ANTİMİKROBİYAL POTANSİYELLERİNİN İNCELENMESİ., 2016 - 2017

Yurt Onaran F., Project Supported by Higher Education Institutions, İmidazolyum Bazlı İyonik Sıvıların Antimikrobiyal Potansiyellerinin İncelenmesi, 2016 - 2017

GÜNDÜZ C., BIRAY AVCI Ç., YURT ONARAN F., TUBITAK Project, Ftalosiyanın türevleri İçeren Nanotaşıyıcılar Sentezi Karakterizasyonu ve in vitro Fotodinamik Terapi ve Tümör Görüntüleme Aktivitesi, 2014 - 2017

YURT ONARAN F., Project Supported by Higher Education Institutions, İMİDOZOLYUM TÜREVİ SENTEZİ, İN VETRO SİTİTOKSİSİTE VE TUTULUMUN İNCELENMESİ, 2014 - 2016

Yurt Onaran F., Project Supported by Higher Education Institutions, İmidozolyum Türevi Sentezi in vitro sititoksitesite ve tutulumun incelenmesi, 2014 - 2016

YURT ONARAN F., Project Supported by Higher Education Institutions, RADYO İŞARETLİ ANTİKANSER İLACIN TÜMÖRLÜ VE NORMAL DOKU DNA ETKİLEŞİMİNİN ELEKTROKİMYASAL YÖNTEM İLE TAYİNİ, 2014 - 2015

YURT ONARAN F., Project Supported by Higher Education Institutions, BENZOİMİDAZOL TÜREVİNİN SENTEZİ VE RADYOİŞARETLENMESİ, 2013 - 2015

YURT ONARAN F., Project Supported by Higher Education Institutions, RADYASYON ZIRHLANMASINDA POLİMER-TUNGSTEN BİLEŞİK KOMPOZİTLERİN ETKİNLİĞİNİN TEST EDİLMESİ, 2013 - 2015

Yurt Onaran F., Project Supported by Higher Education Institutions, Benzoimidazol Türevinin Sentezi ve Radyoışaretlenmesi 13NBE001 nolu proje, 2013 - 2015

YURT ONARAN F., Project Supported by Higher Education Institutions, "RADYOİYODO Nİ-KLOROFİL TÜREVİNİN

HAZIRLANMASI VE BİYOLOJİK POTANSİYELİNİN İNCELENMESİ", 2012 - 2014

YURT ONARAN F., Project Supported by Higher Education Institutions, TÜMÖR GÖRÜNTÜLEME AJANI OLARAK TEKNESYUM-99M İŞARETLİ BOMBESİN BENZERİ PEPTİD KONJUGASYONU HYNIC-LİTORİN'İN HAZIRLANMASI VE İN VİTRO DEĞERLENDİRİLMESİ, 2009 - 2014

YURT ONARAN F., Project Supported by Higher Education Institutions, "BOVİNE SERUM ALBUMİN (BSA) NANOPARÇACIKLARINA PHEOPHORBİDE-A'NIN BAĞLANMASI VE 99MTC İLE İŞARETLENEREK RADYOFARMASÖTİK POTANSİYELİNİN İNCELENMESİ, 2010 - 2011

YURT ONARAN F., Project Supported by Higher Education Institutions, APOPTOSİS DEDEKSİYONUN 99-M TC-GLUKOHEPTONAT İLE İN VİTRO DEĞERLENDİRMESİ., 2009 - 2010

YURT ONARAN F., Project Supported by Higher Education Institutions, KANSER HÜCRELERİNDE ERKEN KEMOTERAPİ CEVABININ 99MTC-TETROFOSMİN İLE VİTRO DEĞERLENDİRİLMESİ, 2009 - 2010

YURT ONARAN F., Project Supported by Higher Education Institutions, 99MTC-RADYOFOLAT SENTEZİ VE RADYOFARMASÖTİK POTANSİYELİNİN İNCELENMESİ, 2008 - 2009

YURT ONARAN F., Project Supported by Higher Education Institutions, LİNEZOLİDİN I-131 İLE İŞARETLENEMESİ, ENFEKSİYON DEDEKSİYONU İÇİN ETKİNLİĞİN DEĞERLENDİRİLMESİ., 2007 - 2009

YURT ONARAN F., Project Supported by Higher Education Institutions, APİGENİNİN (4,5,7 TRİHİDROKSİ FLAVON) I-131 İLE İŞARETLENMESİ VE RADYOFARMASÖTİK POTANSİYELİNİN İNCELANMESİ, 2007 - 2009

YURT ONARAN F., Project Supported by Higher Education Institutions, BOBESEİN E BENZER PEPTİDLERDEN LİTROİN İN TC-99 M İLE İŞARETLENME YÖNTEMLERİNİN ARAŞTIRILMASI VE RADYOFARMASOTİK POTANSİYELİNİN İNCELENMESİ, 2005 - 2008

YURT ONARAN F., Project Supported by Higher Education Institutions, CEFUROXİME AXETİL İN TC-99MM İLE İŞARETLENMESİ, KALİTE KONTROLÜ VE BİYODAĞILIMI, 2006 - 2007

YURT ONARAN F., Project Supported by Higher Education Institutions, 99M TC-ASKORBİK ASİT KULLANILARAK SOĞUK ALGINLIĞI İLACI ETKEN MADDESİ ASETAMİNOFEN'İN; C VİTAMİNİ İLE ETKİLEŞİMİNİN İNCELENMESİ., 2003 - 2005

YURT ONARAN F., Project Supported by Higher Education Institutions, VİTAMİN -C (ASEORBİK ASİT)'NİN TC-99M İLE İŞARETLENMESİ VE BİYODAĞILIMININ İNCELENMESİ., 2002 - 2003

YURT ONARAN F., Project Supported by Higher Education Institutions, SERTRALİNE'NİN I-131 İLE İŞARETLENMESİ VE RADYOFARMA- SÖTİK POTANSİYELİNİN BELİRLENMESİ, 2000 - 2001

YURT ONARAN F., Project Supported by Higher Education Institutions, İZOTOP SEYRELTME YÖNTEMİ İLE İÇME SUYU ÖRNEKLERİNDEKİ İYODÜR MİKTARININ TAYİNİ (YÜKSEK LİSANS), 1997 - 1997

YURT ONARAN F., Project Supported by Higher Education Institutions, BENZODİAZEPİN GRUBU İLAÇLARIN I-131 İLE İŞARETLENMESİ RADYOFARMASÖTİK POTANSİYELLERİN BELİRLENMESİ, 1996 - 1997

YURT ONARAN F., Project Supported by Higher Education Institutions, L-ASPARAGİN'İN TC-99M KOMPLEKSİNİN ELDE EDİLMESİ, 1994 - 1996

YURT ONARAN F., Project Supported by Higher Education Institutions, URANYUM EKSTRAKSİYONU İÇİN BİR MİNİ ÖLÇEK HAVA KARIŞ- TIRMALI PAŞUKA ÇIÇING SİSTEMİNİN GELİŞTİRİLMESİ VE OTOMASYON UYGULAMASI, 1989 - 1991

Tasks In Event Organizations

Yurt Onaran F., INSUNUME'2006 International Symposium'In-situ Nuclear Metrology as a tool for Radioecology, Scientific Congress, Aydın, Turkey, Eylül 2006

Yurt Onaran F., IX. Ulusal Nükleer Bilimler ve Teknolojileri Kongresi, Scientific Congress, İzmir, Turkey, Eylül 2005

Yurt Onaran F., 1st-INNC, 1st International Nuclear Chemistry Congress, Scientific Congress, Aydın, Turkey, Mayıs 2005

Invited Congress and Symposium Activities

Özge Er, Süleyman Gökhan Colak, Kasım Ocakoğlu, Mine İnce, Roger Bresoli-Obach, Santi Nonell, Margarita Mora, Maria Lluisa Sagrista, Fatma Yurt, Investigation of photodynamic therapy potential of tumor targeted and zinc phthalocyanine loaded silica nanoparticles, 17th Congress of the European Society for Photobiology,p: 123, Pisa Italy, 4-8 September, 2017, Attendee, Italy, 2017

Ayça Tunçel, Suleyman Gokhan Colak, Kasim Ocakoglu, Osman Yılmaz, İsmail Öztürk, Fatma Yurt. 131I-Labeled Bis(trifluoromethanesulfonyl) imide as an Infection Imaging Agent. 3rd International Conference on Theoretical and Experimental Studies in Nuclear Applications a Technology – TESNAT2017 10–12 May 2017, Adana, Turkey, Attendee, Turkey, 2017

Hale Melis Soylu, Fatma Yurt, Mine Ince, Suleyman Gokhan Colak, Kasim Ocakoglu, Ozge Er, Cumhuri Gunduz, Cıgır Biray Avcı, Cansu Caliskan Kurt, Antitumor Activity of Photodynamic Therapy Performed with TiO₂ Nanoparticles Containing Zinc-Phthalocyanine. Second GTÜ Photodynamic Day, s.27, Gebze Technical University, 16 May 2017, Attendee, Turkey, 2017

Ayça Tunçel, Fatma Aslihan Sarı, A. Celil Yuzer, Kasim Ocakoglu, Mine Ince, İsmail Öztürk, Göktürk Avşar, Fatma Yurt. Antimicrobial Photodynamic Therapy Efficacy of Zinc (II) Phthalocyanine Complexes on S. aureus, E. coli and Candida albicans Second GTÜ Photodynamic Day, 16 May 2017- Gebze Technical University, Attendee, Turkey, 2017

Hale Melis Soylu, Fatma Yurt Onaran, Mine Ince, Suleyman Gokhan Colak, Kasim Ocakoglu, Ozge Er, Cumhuri Gunduz, Cıgır Biray Avcı, Cansu Caliskan Kurt, Nuclear Imaging Potential of Titaniumdioxide-Zinc phtalocyanine nanoparticles in tumor cells. 22. Uluslararası Biyomedikal Bilim ve Teknoloji Sempozyumu, BIOMED 2017, s.64, Ankara, 12-14 Mays 2017, Attendee, Turkey, 2017

Fatma Yurt, Ayça Tunçel, Suleyman Gokhan Colak, Kasim Ocakoglu, İsmail Öztürk, Mine Hoşgör-Limoncu, Evaluation of Antibiofilm Activities of Imidazolium Salts, Implications of Urbanization and Industrialization for Biodiversity Conservation' p:263, 22-23 October 2016 Gence-Azerbeycan,, Attendee, Azerbaijan, 2016

Kasim Ocakoglu, Ozge Er, Onur Alp Ersoz, Fatma Yurt Lambrecht, Mine Ince, Cagla Kayabasi, Cumhuri Gunduz. Synthesis, Photodynamic Therapy Efficacy and Nuclear Imaging Potential of Zinc Phthalocyanines. ESRR'16 – 18th European Symposium on Radiopharmacy and Radiopharmaceuticals, p:61, April 07-10, 2016, Salzburg, Austria, Attendee, Austria, 2016

Fatma Yurt Lambrecht, Ozge Er, Mine Ince, Cıgır Biray Avcı, Cumhuri Gunduz, Fatma Aslihan Sarı. In vitro Nuclear Imaging Potential of New Subphthalocyanine and Zinc Phthalocyanine. ESRR'16 – 18th European Symposium on Radiopharmacy and Radiopharmaceuticals, p:60, April 07-10, 2016, Salzburg, Austria,, Attendee, Austria, 2016

Mine Ince, Ozge Er, Kasim Ocakoglu, Fatma Yurt Lambrecht, Suleyman Gokhan Colak, Hale Melis Soylu, Cagla Kayabasi, Cumhuri Gunduz Investigation of in vitro PDT Activities and in vivo Biopotentials of Zinc Phthalocyanines using 131I Radioisotope, P. 129, 21st International Biomedical Science and Technology Symposium, 22 - 24 October 2015, Antalya, Turkey,, Attendee, Turkey, 2015

Soylu H. M., Ersöz, O.A., Yurt Lambrecht F., Biocompatibility tests of titanium alloy's that used in vertebral surgery with radiolabeling method, BIOMED 2014 20th International Biomedical Science and Technology Symposium' 24-27 Ağustos 2014, Köyceğiz, Muğla, Türkiye,, Attendee, Turkey, 2014

K. Ocakoglu, O. Er, F. Yurt Lambrecht, C. Gunduz, C. Kayabasi, Biodistribution Studies of a Symmetric Phthalocyanine Molecule, The Quarterly J Nuclear Medicine and Molecular Imaging, p37, 17th Sym Radiopharm& Radiopharmaceuticals, April 24-27, 2014 Pamplona-Spain.(P), Attendee, Spain, 2014

Ö. Er, F. Yurt Lambrecht, K. Ocakoglu, C. Gunduz, C. Kayabasi, Biodistribution Studies of an Asymmetric Macrocyclic Compound, The Quarterly J Nuclear Medicine and Molecular Imaging, p37-38, 17th Sym Radiopharm& Radiopharmaceuticals, April 24-27, 2014 Pamplona-Spain., Attendee, Spain, 2014

68. T. Inceboz, F.Y. Lambrecht., MSEren., N. Girginkardesler., R. Bekiş., O. Yılmaz., Ö. Er., A. Özbilgin., Preparation of 131I-pentamisine and evaluation for scintigraphy of experimentally Leishmania tropica infected hamsters, EANM'13 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, 40, Supp. 2, S428, P531, October 19-23, 2013, Lyon/France., Attendee, France, 2013

Ersöz, O.A., Soylu H. M., Yurt Lambrecht F., Ocakoğlu K., Synthesis, radiolabeling and bioevaluation of an imidazolium TFSI salt, XIX. International BIOMED symposium, P 68, 12-15 November, 2013, Kusadası Turkey., Attendee, Turkey, 2013

Yurt Lambrecht F, Citak A., Comparison of Purine and Pyrimidine on Bacterial Translocation by using 99mTc-E.coli method in an Intestinal Obstruction with Rats, 2nd Balkan Congress of Nuclear Medicine, PP5, 111, May 8-12 2013, Belgrade, Serbian., Attendee, Serbia And Montenegro, 2013

Er O, Ocakoglu K, Yurt Lambrecht F, Nuclear imaging using 131I-labeled NICKEL (II) chlorophyll based Photosensitizer: Synthesis and radiolabel 2nd Balkan Congress of Nuclear Medicine, PP 15, 121, May 8-12 2013, Belgrade, Serbian., Attendee, Serbia And Montenegro, 2013

T. Inceboz, F. Yurt Lambrecht, E. Sürücü, O. Yılmaz, A. Yavasoglu, K. Durkan, B.Baykara, R. Bekiş, A. Uner, Preparation of 131I-Pyrimethamine and Evaluation for scintigraphy of experimentally Toxoplasma gondii infected rats, EANM'12 -

Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, 39, Supp. 2, S526, P0785, October 27-31, 2012, Milan/Italy., Attendee, Italy, 2012

B. Altıparmak, F. Yurt Lambrecht, Design of Radiolabeled Gelatinase Inhibitor Peptide with for Imaging of Gelatinase Activity in Tumors, EANM'12 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, 39, Supp. 2, S415, P0327, October 27-31, 2012, Milan/Italy., Attendee, Italy, 2012

U. Oflaz, F. Yurt Lambrecht, O. Yılmaz, C. Pekçetin, Influence of nucleotide-supplemented diet on Bacterial Translocation in an Intestinal Obstruction Model in Rats, The Quarterly J Nuclear Medicine and Molecular Imaging, p45, 16th Sym Radiopharm& Radiopharmaceuticals, April 26-29, 2012 Nantes-France., Attendee, France, 2012

E. Bayrak Tabar, F. Yurt Lambrecht, C. Gunduz, M. Yuçebas, Early chemotherapy response evaluation by 99mTc-tetrofosmin in MCF-7 Breast Cancer Cell Line, The Quarterly J Nuclear Medicine and Molecular Imaging, p64-65, 16th Sym Radiopharm& Radiopharmaceuticals, April 26-29, 2012 Nantes-France., Attendee, France, 2012

F. Yurt Lambrecht, K. Durkan, A. Ozgur, C. Gunduz, C. Biray Avci, S. Yılmaz Susluer, In vitro Evaluation of 99mTc-EDDA/tricine-HYNIC-Q-Litorin for Pancreatic Tumour Imaging, The Quarterly J Nuclear Medicine and Molecular Imaging, p45, 16th Sym Radiopharm& Radiopharmaceuticals, April 26-29, 2012 Nantes-France., Attendee, France, 2012

A. Ozgur, F. Yurt Lambrecht, K. Ocakoglu, C. Gunduz, M. Yuçebas, In vitro and in vivo evaluation of radiolabeled photosensitizer (99mTc-Pheophorbide-a) linked bovine serum albumin nanoparticles for tumor imaging agent, The Quarterly J Nuclear Medicine and Molecular Imaging, p34, 16th Sym Radiopharm& Radiopharmaceuticals, April 26-29, 2012 Nantes-France., Attendee, France, 2012

Aslı Citak, F. Yurt Lambrecht, O. Yılmaz, C. Pekçetin, Role of Guanine on Bacterial Translocation, The Quarterly J Nuclear Medicine and Molecular Imaging, p57, 16th Sym Radiopharm& Radiopharmaceuticals, April 26-29, 2012 Nantes-France., Attendee, France, 2012

M. Onursal, A. Ozgur, F. Yurt Lambrecht, Design and in vivo study of 99mTc-Folate-Glucaric Acid as a Folate receptor targeted imaging agent, The Quarterly J Nuclear Medicine and Molecular Imaging, p56-57, 16th Sym Radiopharm& Radiopharmaceuticals, April 26-29, 2012 Nantes-France., Attendee, France, 2012

F. Yurt Lambrecht, K. Ocakoglu, E. Bayrak, M. Onursal, O. Yılmaz, Synthesis and biodistribution of 99mTc-Pheophorbide-a in a model of bacterial infection, EANM'10 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, 37, Supp. 2, S353, P103, October 9- October 13, 2010, Vienna/Austria., Attendee, Austria, 2010

F. Y. Lambrecht, O. Yılmaz, E. Bayrak, G. Kocagozoglu, K. Durkan, Biodistribution of radio labeled flavonoid in a model of bacterial infection, The Quarterly J Nuclear Medicine and Molecular Imaging, p85, 15th Sym Radiopharm& Radiopharmaceuticals, April 8-11, 2010 Edinburgh, Scotland., Attendee, Denmark, 2010

F. Y. Lambrecht, K. Durkan, E. Bayrak, Radiochemical evaluation of a new 99mTc-HYNIC-bombesin-like peptide, The Quarterly J Nuclear Medicine and Molecular Imaging, p45, 15th Sym Radiopharm& Radiopharmaceuticals, April 8-11, 2010 Edinburgh, Scotland., Attendee, Denmark, 2010

53. T. Inceboz, F. Yurt Lambrecht, O. Yılmaz, G. Capa Kaya, E. Kolatan, K. Durkan, A. Bagriyanik, A. Uner, Technetium-99m labeled Mebendazole and biodistribution in experimentally Trichinella spiralis-infected rats, EANM'09 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, 36, (Suppl2) S281, October 10-14, 2009, Barselona, Spain., Attendee, Spain, 2009

52. B. Altıparmak, F. Yurt Lambrecht, E. Bayrak, K. Durkan, Synthesis of 99mTc-Citro-Folate for use as a Tumor-Targeted Radiopharmaceutical, EANM'09 Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, S391, October 10-14, 2009, Barselona, Spain., Attendee, Spain, 2009

49. F.Y. Lambrecht, K. Durkan, P. Ünak, Investigation of a Infection Imaging Radiopharmaceutical: Labeling of Linezolid with I-131, 254, 5th Eurasian Conference on Nuclear Science and Its Application, 14-17 October, 2008, Ankara, Turkey., Attendee, Turkey, 2008

H. Enginar, P. Ünak, F. Z. Biber Müftüler, İ Bulduk, F. Y. Lambrecht, E. İ. Medine, S. Yolcular, A. Yurt, B. Seyitoğlu, Synthesis, Radiolabeling and in vivo tissue distribution of ethyl Morphine glucuronide, 249, 5th Eurasian Conference on Nuclear Science and Its Application, 14-17 October, 2008, Ankara, Turkey., Attendee, Turkey, 2008

E. Bayrak, F. Y. Lambrecht, K. Durkan, Labeling of Raloxifene with I-131, 247, 5th Eurasian Conference on Nuclear Science and Its Application, 14-17 October, 2008, Ankara, Turkey., Attendee, Turkey, 2008

51. K. Durkan, F. Yurt Lambrecht, P. Ünak, B. Seyitoğlu, Synthesis of 99mTc-MAG3-Litorin and Evaluation of its Biodistribution in Rats, - EANM'08 - Annual Congress of the European Association of Nuclear Medicine, European

Journal of Nuclear Medicine and Molecular Imaging, 35, Suppl 2, Oct 2008, P427, October 11 - October 15, 2008 in Munich/Germany., Attendee, Germany, 2008

B. Seyitoğlu, F. Y. Lambrecht, K. Durkan, Radiolabeling of Apigenin with I-131 and biodistribution in rats, 137, 15th Eurasian Conference on Nuclear Science and Its Application, 14-17 October, 2008, Ankara, Turkey., Attendee, Turkey, 2008

H. Enginar, P. Ünak, F. Y. Lambrecht, F. Z. Biber Müftüleri, E. İ. Medine, S. Yolcular, A. Yurt, B. Seyitoğlu, İ Bulduk, Radiolabeling of Codeine with 131I and Biodistribution in Rats, oral presentation, 2nd Int.Nucl.Chem.Cong (INCS), Rp 14, Abstract Book p. 126, Cancun Mexico, 13-18 April 2008, Attendee, Mexico, 2008

H. Enginar, P. Ünak, F. Z. Biber Müftüleri, F. Y. Lambrecht, E. İ. Medine, S. Yolcular, A. Yurt, B. Seyitoğlu, İ Bulduk, Synthesis, Radiolabelling and In Vivo Tissue Distribution of Codeine Glucuronide, 2nd Int.Nucl.Chem.Cong (INCS), Rp 25, Abstract book p. 140, Cancun Mexico, 13-18 April 2008, Attendee, Mexico, 2008

H. Enginar, P. Ünak, F. Y. Lambrecht, F. Z. Biber Müftüleri, B. Seyitoğlu, A. Yurt, S. Yolcular, E. İ. Medine, İ Bulduk, Radiolabeling of Morphine with 131I and Biodistribution in Rats, 14th Sym Radiopharm& Radiopharmaceuticals, 40, April 24-27, 2008 Skopje, Macedonia, Attendee, Macedonia, 2008

45. F. Yurt Lambrecht, O. Yılmaz, P. Ünak, B. Seyitoglu, K. Durkan, S. Yolcular, H. Baskan, Evaluation of 99mTc- β -defensin-1 for imaging of inflammation, 62, 14th Sym Radiopharm& Radiopharmaceuticals, April 24-27, 2008 Skopje, Macedonia., Attendee, Macedonia, 2008

H. Enginar, P. Ünak, F. Y. Lambrecht, İ Bulduk, F. Z. Biber Müftüleri, S. Yolcular, A. Yurt, B. Seyitoğlu, E. İ. Medine, Radiolabeling of Ethyl Morphine with I-131 and Biodistribution in Rats, 250, 5th Eurasian Conference on Nuclear Science and Its Application, 14-17 October, 2008, Ankara, Turkey., Attendee, Turkey, 2008

H. Enginar, P. Ünak, F. Z. Biber Müftüleri, F. Y. Lambrecht, B. Seyitoğlu, A. Yurt, S. Yolcular, E. İ. Medine, İ Bulduk, Synthesis, Radiolabelling And In Vivo Tissue Distribution Of Morphine Glucuronide, 14th Sym Radiopharm& Radiopharmaceuticals, 61-62, April 24-27, 2008 Skopje, Macedonia., Attendee, Macedonia, 2008

F. Yurt Lambrecht, O. Yılmaz, P. Ünak, B. Seyitoglu, K. Durkan, H. Baskan, Evaluation of 99mTc-Cefuroxime axetil for imaging of inflammation, - EANM'07 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, 34, Suppl 2, Oct 2007, EP32, October 13 - October 17, 2007 Copenhagen/Denmark, Attendee, Denmark, 2007

K. Durkan, F. Yurt Lambrecht, P. Ünak, Evaluation of Technetium Labeled Bombesin-like Peptide: 99mTc-Litorin and Biodistribution in Rats - EANM'07 - Annual Congress of the European Association of Nuclear Medicine, European Journal of Nuclear Medicine and Molecular Imaging, 34, Suppl 2, Oct 2007, P352, October 13 - October 17, 2007 Copenhagen/Denmark, Attendee, Denmark, 2007

Yurt Lambrecht F., Kavukçu S., Kasap B., Soylu A., Yücesoy M., Türkmen M., Esen N., Ünak P., "The Role of Calcium Utilization of Intestinal Flora on Urinary Calcium Excretion", The Fourth Eurasian Conference on Nuclear Science and Its Application, 88-89, October 31-November 3 2006, Baku, Azerbaijan., Attendee, Azerbaijan, 2006

O. Yılmaz, F. Yurt Lambrecht, N. Gokmen, S. Erbayraktar, K. Durkan, "Distribution of 131I-labeled Recombinant Human Erythropoietin in Maternal and Fetal Organs Following Intravenous Administration in Pregnant Rats", 13th European Symposium on Radiopharmacy and Radiopharmaceuticals, The Quarterly Journal of Nuclear Medicine and Molecular Imaging, Volume 50, Suppl.1, N 1, March-2006 Abstract Book, p.64, March 30-April 2 2006 Lucca, Italy., Attendee, Italy, 2006

F.Y. Lambrecht, S. Kavukcu, O. Yılmaz, K. Durkan, A. Soylu, "Evaluation of The Tissue Distribution of Creatinine and of The Potential of Furosemide to Eliminate Creatinine from The Tissues in Rats with Ablation Nephropathy Given Technetium 99m-labelled Creatinine", Congress of the ERA-EDTA June 4-7, 2005, Istanbul, Turkey, Nephrology Dialysis Transplantation 20: V38-V38 Suppl. 5 JUN 2005, Abstract Book SP056., Attendee, Turkey, 2005

P. Ünak, F. Yurt Lambrecht, F. Z. Biber, S. Darcan, "Isotope Dilution Analysis Technique for Determination of Iodine Concentration of Drinking in Water in The Aegean Region, Turkey", 1st-INCC, 1st International Nuclear Chemistry Congress, Abstract Book p. 225, 22-29 May 2005, Kuşadası, Turkey., Attendee, Turkey, 2005

F. Yurt Lambrecht, S. Kavukcu, O. Yılmaz, K. Durkan, A. Soylu, "Biodistribution Study for Testing of The Elimination Potential of Creatinine by Furosemide from The Rat Tissues with Ablation Nephropathy Using 99mTc-creatinine", 1st-INCC, 1st International Nuclear Chemistry Congress, Abstract Book p. 375, 22-29 May 2005, Kuşadası, Turkey., Attendee, Turkey, 2005

F. Yurt Lambrecht, S. Kavukcu, O. Yılmaz, K. Durkan, "Investigating of Furosemide Potential on Removal of Technetium-99m Labeled Creatinine from Tissues in Different Aged Healthy Rats", 8th International Conference on Nuclear Analytical Methods in the Life Sciences, 201, 17-22 April 2005, Rio de Janeiro Brasil., Attendee, Brazil, 2005

Yurt Lambrecht F., Durkan K., Soylu A., "Labeling of Creatinine with Technetium-99m", Advances in Nuclear and Radiochemistry, Extend Abstract, Sixth International Conference on Nuclear and Radiochemistry (NRC-6), 449-451, 29 August-3 September 2004, Aachen, Germany., Attendee, Germany, 2004

Huseyin Enginar, Perihan Ünak, Fatma Yurt Lambrecht, F.Zumrut Biber, E. İlker Medine, Berkan Çetinkaya, Synthesis of 99mTc labeled estrone-DTPA derivatives and biodistribution studies on rats, International Congress of Radiopharmacy & Radiopharmaceutical Chemistry, Sept. 25-27, İstanbul Turkey, World Journal of Nuclear Medicine, 3, 3, p246, 2004, Attendee, Turkey, 2004

F. Yurt Lambrecht, E. Kayaalp, P. Unak, F. Z. Biber, E. İ. Medine, B. Cetinkaya, "Comparison of The Effects of Common Cold Drugs on Biodistribution of 99mTc-Ascorbic Acid in Rats", World Journal of Nuclear Medicine, p: 246,3:3 July 2004. - International Congress of Radiopharmacy&Radiopharmaceutical Chemistry, 24-27 Sep. 2004, İstanbul, Turkey., Attendee, Turkey, 2004

Yurt Lambrecht F., Durkan K., Yıldırım Y., Acar C., "Radiolabeling of Acetaminophen with I-131 and Biodistribution Studies in Rats", World Journal of Nuclear Medicine, p: 248,3:3 July 2004-International Congress of Radiopharmacy&Radiopharmaceutical Chemistry, 24-27 Sep. 2004, İstanbul, Turkey., Attendee, Turkey, 2004

F.Yurt Lambrecht, K. Durkan, A. Soylu, "Labeling of Creatinine with Technetium-99m", 6th International Congress of Nuclear Oncology, 17th Ulusal Nükleer Tıp Kongresi, Turkish Journal of Nuclear Medicine, 13, 1, 00021, Çeşme Turkey, 1-5 May 2004., Attendee, Turkey, 2004

F. Yurt Lambrecht, U. İyiyapıcı Destan, M. Sonugelen, B. Öztürk, "The Investigation of Adherence of 99mTc Labelled Microorganisms to Non-precious Alloys", 6th International Congress of Nuclear Oncology, 17th Ulusal Nükleer Tıp Kongresi, Turkish Journal of Nuclear Medicine, 13, 1, 00021, Çeşme Turkey, 1-5 May 2004., Attendee, Turkey, 2004

F. Yurt Lambrecht, U. S. Yiğit, P. Unak, F. Z. Biber, E. İ. Medine, B. Cetinkaya, E. Kayaalp, "Labeling of Vitamin C (Ascorbic Acid) with 99mTc and Investigating Its Biodistribution on Albino Wistar Rats", S 367. Poster, 15th International Symposium on Radiopharmaceutical Chemistry, Sydney, Australia, 10-14 August 2003., Attendee, Australia, 2003

P. Ünak, H. Enginar, F. Z. Biber, F. Y. Lambrecht, "Design and Synthesis of Some New Estrogen Radiopharmaceuticals", Poster, IVth Scientific Meeting of the Brazilian Society of Nuclear Biosciences-SBBN-2003, Natal Brasil, 20-22 November 2003., Attendee, Brazil, 2002

Biber F. Zumrut, Ünak Perihan, Enginar Huseyin, Lambrecht F. Yurt, "Synthesis of DTPA Attached Tc-99m Labeled Estrogen Derivatives", The Third Conference, Radioisotopes and Their Applications, 18, Tashkent, Uzbekistan, 8-10 October 2002., Attendee, Uzbekistan, 2002

Ünak P., Yurt Lambrecht F., Biber F.Z., Teksoz S., Metin F., Gider B. "Labeling of Famotidine with Tc-99m and Biodistribution Studies on Animals", The Third Conference, Radioisotopes and Their Applications, 17-18, Tashkent, Uzbekistan, 8-10 October, 2002., Attendee, Uzbekistan, 2002

Enginar H., Unak P., Yurt Lambrecht F., Biber F. Z., "New Tc-99m Labeled Estrogen Derivatives and Investigation of Radiopharmaceutical Potentials" Advances in Nuclear Medicine and in Radiopharmaceuticals, International Meeting in Cabo Frio, 44, Cabo Frio RJ, Brazil, September 26-28 2002., Attendee, Turkey, 2002

Biber F.Z., Unak P., Enginar H., Yurt Lambrecht F., "Synthesis of DTPA Attached Tc-99m Labeled Estrogen Derivatives" Advances in Nuclear Medicine and in Radiopharmaceuticals, International Meeting in Cabo Frio, 63, Cabo Frio RJ, Brazil, September 26-28 2002., Attendee, Turkey, 2002

Unak P., Teksoz S., Yurt Lambrecht F., Biber F. Z., Metin F., Gider B., "Labeling of Famotidine with Tc-99m and Biodistribution Studies on Animals" Advances in Nuclear Medicine and in Radiopharmaceuticals, International Meeting in Cabo Frio, 44, Cabo Frio RJ, Brazil, September 26-28 2002., Attendee, Turkey, 2002

Ünak P., Yurt Lambrecht F., Biber F. Z., Teksöz S., Erişkin P., Kansu M., "Iodine Determination in Milk by Isotope Dilution Analysis", 7 th International Conference on Nuclear Analytical Methods in the Life Sciences, 202, Antalya, Turkey, 16-21 June 2002., Attendee, Turkey, 2002

Enginar H., Ünak P., Yurt Lambrecht F., Biber F. Z., "Synthesis of Two Novel Estrogen Derivatives Labeled with Tc-99m and Investigation of Radiopharmaceutical Potentials", Turkish Journal of Nuclear Medicine, ISSN 1300-0004, 11: 1, 20, 5th International Congress of Nuclear Oncology, 15th National Congress of Nuclear Medicine, Samsun-Turkey, 1-5 May 2002., Attendee, Turkey, 2002

Mirzadeh S., F. Yurt, R. M. Lambrecht, "Decay of Tungsten-189", International Conference on Nuclear Data for Sciences and Technology, ND 2001, 2-P-9, 11P2(309), Tsukuba, Japan, 7-12 October 2001., Attendee, Turkey, 2001

Lambrecht R. M., N. Morcos, F. Yurt, "CA19-9 Tumor Marker, CT and PET As 18 Month Status Indicators of Adenocarcinoma of the Pancreas", Scientific Abstract of The 48th SNM Annual Meeting of The Society of Nuclear Medicine, 263, Toronto, Ontario, Canada, 23-27 June 2001., Attendee, Turkey, 2001

Yurt F., P. Ünak, F. Z. Biber, "An Investigation on Radiopharmaceutical Potential of I-131 Labeled Sertraline", I. Eurasia Conference on Nuclear Science and Its Application, 386, İzmir, Turkey, 23-27 October 2000., Attendee, Turkey, 2000

Ünak P., F. Yurt, F. Z. Biber, "Determination of Iodine by Isotope Dilution Analysis in Food and Biological Medium", I. Eurasia Conference on Nuclear Science and Its Application, 100-102, İzmir, Turkey, 23-27 October 2000., Attendee, Turkey, 2000

Enginar H., P. Ünak, F. Yurt, F. Z. Biber, "Synthesis of an Estradiol-Derivative Compound Labeled with Tc-99m", I. Eurasia Conference on Nuclear Science and Its Application, 354, İzmir, Turkey, 23-27 October 2000., Attendee, Turkey, 2000

Ünak P., F. Yurt, F. Z. Biber, "Labeling of Chlorodiazepoxide with I-131 and Biodistribution Studies on Rats", I. Eurasia Conference on Nuclear Science and Its Application, 321, İzmir, Turkey, 23-27 October 2000., Attendee, Turkey, 2000

Biber F. Z., P. Ünak, F. Yurt, "Stability of Iodine Content in Iodized Salt", I. Eurasia Conference on Nuclear Science and Its Application, 459-460, İzmir, Turkey, 23-27 October 2000., Attendee, Turkey, 2000

Kavukçu S., M. Türkmen, A. Soylu, S. Bora, F. Yurt, P. Ünak, "The Role of Bacterial Flora in The Roots of Leguminosae on Reutilization of Intestinal Urea Nitrogen in Uremic Rabbits", European Renal Association European Dialysis and Transplant Association Annual Congress, Nephrology Dialysis Transplantation, 15, 9, A124, Nice, France, 17-20 September 2000., Attendee, Turkey, 2000

Kavukçu S., M. Türkmen, A. Soylu, S. Bora, F. Yurt, P. Ünak, "The Role of Bacterial Flora in The Roots of Leguminosae on Reutilization of Intestinal Urea Nitrogen in Uremic Rabbits", The 34th Annual Meeting of the European Society for Pediatric Nephrology, C-84 P152, Helsinki, Finland, 18-20 June 2000., Attendee, Turkey, 2000

Aşıkoğlu M., H. Özkılıç, P. Ünak, F. Yurt, O. Çağlayan, G. Erener, S. Apaydın, "Detecting Inflammation with 131I-Labelled Omidazole", The Ninth European Symposium on Radiopharmacy and Radiopharmaceuticals, Lillehammer, Norway, 6-9 March 1999., Attendee, Turkey, 1999

Ünak P., F. Yurt, Z. Biber, "A Method for Iodine Determination (Isotope Dilution Analysis)", Women, Science & Technology for Sustainable Human Development, 64, Cape Town, South Africa, 8-11 February 1999., Attendee, Turkey, 1999

Ünak P., Ş. Darcan, F. Yurt, Z. Biber, M. Çoker, "Determination of Iodide Amounts in Urine and Water by Isotope Dilution Analysis" International Conference on Nuclear Analytical Methods in The Life Sciences (NAMLS), 95, Beijing, China, October 26-30, 1998., Attendee, Turkey, 1998

Ünak P., F. Yurt, M. Aşıkoğlu, G. Erenel, H. Özkılıç, Ç. Dündar, I. Tuğlular, "Radiopharmaceutical Potential of I-131 Labeled Chlordiazepoxide" International Symposium on Modern Trends in Radiopharmaceuticals for Diagnosis and Therapy, IAEA-SM-355, 112-113, Lisbon, Portugal, 30 March-3 April 1998., Attendee, Turkey, 1998

Yurt F., P. Ünak, M. Aşıkoğlu, G. Erenel, H. Özkılıç, Ç. Dündar, I. Tuğlular, "Radiopharmaceutical Potential of I-131 Labeled Diazepam" International Symposium on Modern Trends in Radiopharmaceuticals for Diagnosis and Therapy, IAEA-SM-355, 114-115, Lisbon, Portugal, 30 March-3 April 1998., Attendee, Turkey, 1998

Ünak P., F. Yurt, "Preparation of L-Asparagine-Complex of Technetium-99m", Protein Dynamics, Function, and Design, NATO-ASI, Series A: Life Sciences Vol. 301, 211-212, Ed. O. Jardetzky, J. F. Lefevre, Plenum Pub. Co., 1998., Attendee, Turkey, 1998

Kutlay E., SO. Karamızrak, F. Yurt, P. Ünak, T. Dereli, "Effect of A Six Month Training Program on Serum Lipids, Glucose, Insulin and Adipose Tissue Lipoprotein Lipase in Young Overweight Females", 10th International Conference Biochemistry of Exercise, 78, Sydney Australia, 15-19 July 1997., Attendee, Turkey, 1997

Yurt F., P. Ünak, "Preparation of L-Asparagine-Complex of Technetium-99m", 35 th IUPAC International Congress of Pure and Applied Chem., 469, İstanbul, Turkey, 14-21 August 1995., Attendee, Turkey, 1995

Citations

Total Citations (WOS):667

h-index (WOS):15

Awards

Gündüz C., Yurt Onaran F., Ocakoğlu K., Ocakoğlu M. İ. , Er Ö., An Agent Used in Dual Fluorescent/ Nuclear Imaging of Pancreatic Cancer, ISIF'18 Silver Madel, Patent TR201604265 B, 3.rd Istanbul International Inventions Fair, ISIF'18 Istanbul Turkey, 3. Istanbul International Inventions Fair, ISIF'18 Istanbul Turkey, September 2018

