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ScopusID: 42862528800

Yoksis Researcher ID: 113061



Education Information

- I. Expertise In Medicine, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, Turkey 2016 - 2020
- II. Undergraduate, Ankara University, Tıp Fakültesi, Tıp Pr., Turkey 1996 - 2004

Foreign Languages

- I. English, C1 Advanced

Certificates, Courses and Trainings

- I. Health&Medicine, İş Sağlığı ve Güvenliği Eğitim Programı, Ankara Üniversitesi , 2020
- II. Health&Medicine, Klinik Araştırmalar Eğitim Programı , Ankara Üniversitesi Tıp Fakültesi Hematoloji Bilim Dalı Klinik Araştırmalar Birimi , 2017
- III. Health&Medicine, Eğiticilerin Eğitimi Sertifika Programı, Ankara Üniversitesi, 2017
- IV. Health&Medicine, Deney Hayvanları Kullanım Sertifikası Eğitimi, Ankara Üniversitesi , 2014

Dissertations

- I. Expertise In Medicine, Serviks kanserinin pelvik ve paraaortik lenf nodu evrelemesinde 18F-FDG PET/BT'xxnin rolü, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2012

Research Areas

Medicine, Internal Medicine Sciences, Nuclear medicine, Health Sciences

- I. Associate Professor, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2018 - Continues
- II. Lecturer PhD, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2012 - 2018
- III. Research Assistant, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2009 - 2012

Academic and Administrative Experience

- I. Deney Hayvanları ve Araştırma Laboratuvarı Komisyonu , Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2023 - Continues
- II. Bölüm Stratejik Plan Komisyonu Üyesi, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2023 - Continues
- III. Tıp Fakültesi İngilizce Program Dönem IV Kurulu / Endocrine System Diseases Kurulu Üyesi, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2022 - Continues
- IV. Academic Performance D. Board Member, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2022 - Continues
- V. Tören Komisyonu Üyesi , Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2017 - 2023

Courses

- I. Nükleer Tıp Uygulamaları - II (1), Undergraduate, 2023 - 2024
- II. Nükleer Tıp Uygulamaları - II, Undergraduate, 2023 - 2024
- III. Nükleer Tıp Uygulamaları - II, Undergraduate, 2022 - 2023
- IV. Imaging of the respiratory system: ventilation-perfusion scintigraphy, Undergraduate, 2022 - 2023
- V. İskelet Sistemi Görüntüleme , Expertise In Medicine, 2022 - 2023
- VI. Panel: Hepatocellular carcinoma (HCC), Undergraduate, 2022 - 2023
- VII. Nükleer Tıp Uygulamaları - II (1), Undergraduate, 2022 - 2023
- VIII. Radionuclide treatment in endocrine diseases , Undergraduate, 2022 - 2023
- IX. Assessment of bone mineral densitometry, Undergraduate, 2022 - 2023
- X. Nuclear medicine imaging in endocrine system diseases, Undergraduate, 2022 - 2023
- XI. Nükleer kardiyoloji, Undergraduate, 2018 - 2019
- XII. Nükleer tıbbi giriş: Temel nükleer tıp fiziki ile aygıt bilgisi ve radyofarmasei, Undergraduate, 2018 - 2019
- XIII. Tıbbi görüntüleme teknikleri, Associate Degree, 2018 - 2019, 2017 - 2018, 2016 - 2017
- XIV. Radyoterapi programları, Associate Degree, 2018 - 2019, 2016 - 2017
- XV. Myokard perfüzyon sintigrafisi uygulamaları (stres uygulamaları), Undergraduate, 2018 - 2019
- XVI. Nefroürolojik nükleer tıp, Undergraduate, 2018 - 2019
- XVII. Myokard perfüzyon sintigrafisi uygulamaları (hasta hazarlı ve istirahat çekimleri), Undergraduate, 2018 - 2019
- XVIII. Nükleer kardiyoloji hastalarının ve raporlarının değerlendirilmesi, Undergraduate, 2018 - 2019
- XIX. Tc-99m DTPA/DMSA böbrek sintigrafisinin değerlendirilmesi, Undergraduate, 2018 - 2019
- XX. Radyoterapi programları, Associate Degree, 2017 - 2018

Advising Theses

- I. Soydal Ç., PROSTAT KANSERLİ HASTALARDA BİYOKİMYASAL NÜKSÜN SAPTANMASINDA F-18 PSMA PET/BT GÖRÜNTÜLEMENİN YERİ, Expertise In Medicine, G.ŞÜTÇÜ(Student), Continues
- II. Soydal Ç., Over kanserli hastalarda peritoneal karsinomatosis saptanmasında 18F-FDG PET/MR görüntülemenin katkısı, Expertise In Medicine, M.HALİL(Student), 2022

- I. **Demonstration of therapy response to radioembolization with ⁹⁰Y resin microspheres on ⁶⁸Ga-PSMA PET/MRI in a patient with hepatocellular carcinoma**
Özkan E., Demir B., Kuru Öz D., Soydal Ç., Dursun E., Çelebioğlu E. C., İdilman R., Küçük N. Ö.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.51, no.1, pp.316-317, 2023 (SCI-Expanded)
- II. **Pretest PSA and Restaging PSMA PET/CT Predict Survival in Biochemically Recurrent Prostate Cancer.**
von Eyben R., Hoffmann M. A., Soydal Ç., Virgolini I., Tuncel M., Gauthé M., Kapp D. S., von Eyben F. E.
Biomedicines, vol.11, no.9, 2023 (SCI-Expanded)
- III. **The relationship between 18F-FCH uptake intensity and cell content in parathyroid lesions**
ARAZ M., SOYDAL Ç., SÜTÇÜ G., Kivrak H., Sak S., KIR K. M., KÜÇÜK N. Ö.
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY, vol.280, no.6, pp.2905-2910, 2023 (SCI-Expanded)
- IV. **Clinical value of fluorine-18-fluorodeoxyglucose PET/MRI for liver metastasis in colorectal cancer: A prospective study**
Akkus Gunduz P., ÖZKAN E., KURU ÖZ D., SOYDAL Ç., ARAZ M., ERDEN G. A., YAVUZ Y., KÜÇÜK N. Ö., KIR K. M.
Nuclear Medicine Communications, vol.44, no.2, pp.150-160, 2023 (SCI-Expanded)
- V. **TACE versus TARE for patients with hepatocellular carcinoma: Overall and individual patient level meta analysis**
Brown A. M., Kassab I., Massani M., Townsend W., Singal A. G., Soydal C., Moreno-Luna L., Roberts L. R., Chen V. L., Parikh N. D.
CANCER MEDICINE, vol.12, no.3, pp.2590-2599, 2023 (SCI-Expanded)
- VI. **Nivolumab for pediatric malignant peritoneal mesothelioma**
YAMAN ORTAKÖYLÜ M., İNCESÖY ÖZDEMİR S., DİNÇASLAN H., TAÇYILDIZ N., ÜNAL A. E., SOYDAL Ç., FİTOZ Ö. S., ÜNAL E.
PEDIATRIC BLOOD & CANCER, vol.70, no.2, 2023 (SCI-Expanded)
- VII. **Prognostic Factors for Effectiveness Outcomes After Transarterial Radioembolization in Metastatic Colorectal Cancer: Results From the Multicentre Observational Study CIRT**
Schaefer N., Grözinger G., Pech M., Pfammatter T., SOYDAL Ç., Arnold D., Kolligs F., Maleux G., Munneke G., PEYNİRCİOĞLU B., et al.
Clinical Colorectal Cancer, vol.21, no.4, pp.285-296, 2022 (SCI-Expanded)
- VIII. **Quality Goal for Salvage Treatment for Patients with Prostate Cancer at Prostate-specific Antigen Relapse**
von Eyben R., Hoffmann M. A., Kapp D. S., SOYDAL Ç., Uprimny C., Virgolini I., TUNCEL M., Gauthé M., von Eyben F. E.
EUROPEAN UROLOGY ONCOLOGY, vol.5, no.6, pp.732-733, 2022 (SCI-Expanded)
- IX. **A Risk Model for Patients with PSA-Only Recurrence (Biochemical Recurrence) Based on PSA and PSMA PET/CT: An Individual Patient Data Meta-Analysis**
von Eyben R., Kapp D. S., Hoffmann M. A., SOYDAL Ç., Uprimny C., Virgolini I., TUNCEL M., Gauthé M., von Eyben F. E.
CANCERS, vol.14, no.21, 2022 (SCI-Expanded)
- X. **Significance of metabolic tumor volume and total lesion uptake measured using Ga-68 labelled prostate-specific membrane antigen PET/CT in primary staging of prostate cancer**
KUBİLAY E., Akpınar C., OĞUZ E. S., ARAZ M., SOYDAL Ç., BALTAÇI S., ÜRÜN Y., SÜER E.
UROLOGIC ONCOLOGY-SEMINARS AND ORIGINAL INVESTIGATIONS, vol.40, no.9, 2022 (SCI-Expanded)
- XI. **Clinical Features, Risk Classifications and Long-Term Follow Up Of Childhood Differentiated Thyroid Cancer (DTC): A Single Reference-Center Experience**
AYCAN Z., Cetin S. K., ŞIKLAR Z., ÖZSU E., Fitoz S., CEYHAN K., Yagmurlu A., GÖLLÜ BAHADIR G., ÜNAL E., Tasyildiz N., et al.
HORMONE RESEARCH IN PAEDIATRICS, vol.95, no.SUPPL 2, pp.414, 2022 (SCI-Expanded)
- XII. **Combined clinical and specific positron emission tomography/computed tomography-based radiomic**

features and machine-learning model in prediction of thymoma risk groups

ÖZKAN E., ORHAN K., SOYDAL Ç., KAHYA Y., Seckin Tunc S., ÇELİK Ö., Dizbay Sak S., KAYI CANGIR A.
NUCLEAR MEDICINE COMMUNICATIONS, vol.43, no.5, pp.529-539, 2022 (SCI-Expanded)

- XIII. **Detectability of 18F-choline PET/MR in primary hyperparathyroidism**
Araz M., Nak D., Soydal Ç., Peker E., Erden İ., Küçük N. Ö.
EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY, vol.279, no.5, pp.2583-2589, 2022 (SCI-Expanded)
- XIV. **Aumento difuso de la captación en los conductos biliares intrahepáticos en 18F-FDG-PET/TC en un caso de colangitis esclerosante primaria**
Araz M., Gündüz P., Baltacıoğlu M. H., Soydal Ç., Kır K. M.
REVISTA ESPANOLA DE MEDICINA NUCLEAR E IMAGEN MOLECULAR, vol.41, pp.4-5, 2022 (SCI-Expanded)
- XV. **Prognostic value of metabolic parameters on baseline 18F-FDG PET/CT in small cell lung cancer**
Araz M., Soydal Ç., Özkan E., Sen E., Nak D., Kucuk O. N., Gönüllü U., Kır K. M.
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.66, no.1, pp.61-66, 2022 (SCI-Expanded)
- XVI. **Myocardial perfusion SPECT findings in postCOVID period**
Araz M., Soydal Ç., Sütçü G., Demir B., Özkan E.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.49, no.3, pp.889-894, 2022 (SCI-Expanded)
- XVII. **Negative Histopathological Prognostic Factors Affecting Morbidity in T1 Differentiated Thyroid Carcinoma**
Araz M., Özkan E., Gündüz P., Soydal Ç., Küçük N. Ö., Kır K. M.
CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.37, pp.56-62, 2022 (SCI-Expanded)
- XVIII. **Radiomics analysis of uterine tumors in 18F-fluorodeoxyglucose positron emission tomography for prediction of lymph node metastases in endometrial carcinoma**
SOYDAL Ç., VARLI B., ARAZ M., BAKIRARAR B., TAŞKIN S., ORTAÇ U. F.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.52, no.3, pp.762-769, 2022 (SCI-Expanded)
- XIX. **Prognostic importance of prostatic specific antigen response in patients who received Lutetium-177 prostate-specific membrane antigen treatment for castration resistant prostate cancer**
Soydal Ç., Araz M., Ürün Y., Nak D., Özkan E., Küçük N. Ö.
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.65, no.3, pp.282-286, 2021 (SCI-Expanded)
- XX. **Role of Thyroglobulin Doubling Time in Differentiated Thyroid Cancer and Its Relationship with Demographic-Histopathologic Risk Factors and 18F-Fluorodeoxyglucose Positron Emission Tomography/Computed Tomography Parameters**
Araz M., Soydal Ç., Özkan E., Akkus P., Nak D., Küçük N. Ö., Kır K. M.
Cancer Biotherapy and Radiopharmaceuticals, vol.36, no.5, pp.425-432, 2021 (SCI-Expanded)
- XXI. **Ga-68-PSMA PET/CT for Patients with PSA Relapse after Radical Prostatectomy or External Beam Radiotherapy**
von Eyben F. E., SOYDAL Ç., von Eyben R.
DIAGNOSTICS, vol.11, no.4, 2021 (SCI-Expanded)
- XXII. **Three dimensional modeling and quantitative analysis of long bone parameters of rabbit using micro-computed tomography**
Bakici C., Akgun R. O., Ekim O., Batur B., Bakici M., ÖZEN D., Soydal Ç.
IRANIAN JOURNAL OF VETERINARY RESEARCH, vol.22, no.2, pp.140-145, 2021 (SCI-Expanded)
- XXIII. **The prognostic value of F-18-fluorodeoxyglucose positron emission tomography/computed tomography parameters in patients with malignant pleural mesothelioma**
YENİGÜN B. M., KAHYA Y., SOYDAL Ç., Tutkun N. A., KOCAMAN G., KOÇAK E. M., ÖZKAN E., SAK S., KAYI CANGIR A.
TURK GOGUS KALP DAMAR CERRAHISI DERGISI-TURKISH JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY, vol.29, no.1, pp.93-101, 2021 (SCI-Expanded)
- XXIV. **Optimizing PSMA Radioligand Therapy for Patients with Metastatic Castration-Resistant Prostate Cancer. A Systematic Review and Meta-Analysis**

von Eyben F. E., Bauman G., von Eyben R., Rahbar K., SOYDAL Ç., Haug A. R., Virgolini I., Kulkarni H., Baum R., Paganelli G.

INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, vol.21, no.23, 2020 (SCI-Expanded)

- XXV. **Re: Silke Gillessen, Gerhardt Attard, Tomasz M. Beer, et al. Management of Patients with Advanced Prostate Cancer: Report of the Advanced Prostate Cancer Consensus Conference 2019. Eur Urol 2020;77:508-47**
Von Eyben F. E., Bauman G., Soydal Ç., Paganelli G.
EUROPEAN UROLOGY, vol.78, no.5, 2020 (SCI-Expanded)
- XXVI. **Volumetric analysis of the cranial and nasal cavity from micro-computed tomography scans in the rabbit**
BAKICI C., Akgun R. O., Ekim O., Soydal Ç., Oto Ç.
Folia Morphologica (Poland), vol.79, no.2, pp.333-338, 2020 (SCI-Expanded)
- XXVII. **Predictor of Ga-68 PSMA PET/CT positivity in patients with prostate cancer**
Soydal Ç., Ürün Y., Süer E., Nak D., Özkan E., Küçük N. Ö.
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.64, no.2, pp.226-230, 2020 (SCI-Expanded)
- XXVIII. **Incidental F-18-Fluorocholine Uptake in an Esophageal Diverticulum F-18-FCH in an Esophageal Diverticulum**
Araz M., Cinel M., Soydal Ç., Özkan E., Küçük N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.45, no.4, 2020 (SCI-Expanded)
- XXIX. **Complementary role of F-18-FDG PET/CT for sentinel lymph node algorithm in endometrial cancer with high-risk factors for lymphatic metastasis**
TAŞKIN S., VARLI B., CANSIZ ERSÖZ C., Altin D., SOYDAL Ç., Ortac F.
NUCLEAR MEDICINE COMMUNICATIONS, vol.41, no.4, pp.389-394, 2020 (SCI-Expanded)
- XXX. **Photocatalytically Active Graphitic Carbon Nitride as an Effective and Safe 2D Material for In Vitro and In Vivo Photodynamic Therapy**
Taheri H., Ünal M. A., Sevim M., Gurcan C., Ekim O., Ceylan A., Syrgiannis Z., Christoforidis K. C., Bosi S., Ozgenc Ö., et al.
SMALL, no.10, 2020 (SCI-Expanded)
- XXXI. **Can we differentiate histologic subtypes of neuroendocrine tumour liver metastases at a single phase contrast-enhanced CT-correlation with Ga-68 DOTATATE PET/CT findings**
Gülpınar B., Peker E., Soydal Ç., Araz M., Elhan A. H.
BRITISH JOURNAL OF RADIOLOGY, vol.93, no.1106, 2020 (SCI-Expanded)
- XXXII. **Analysis of prognostic factors in patients receiving transarterial radioembolization for unresectable hepatocellular carcinoma**
Soydal Ç., Araz M., Nak D., Akku P., Baltacıoğlu M. H., Bilgic S., Küçük N. Ö.
NUCLEAR MEDICINE COMMUNICATIONS, vol.41, no.1, pp.73-77, 2020 (SCI-Expanded)
- XXXIII. **An uncommon presentation of diffuse large B cell lymphoma with multiple peripheral nerve involvement demonstrated BY 18F-FDG PET/CT**
Araz M., Soydal Ç., Ozturk C., Özkan E., Demirel T.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.47, no.1, pp.218-219, 2020 (SCI-Expanded)
- XXXIV. **F-18-Fluorodeoxy glucose PET-computed tomography in testicular carcinoma: diagnostic and prognostic value**
Soydal Ç., Araz M., Ürün Y., Gülpınar B., Nak D., Özkan E., Küçük N. Ö.
NUCLEAR MEDICINE COMMUNICATIONS, vol.40, no.12, pp.1268-1274, 2019 (SCI-Expanded)
- XXXV. **Comparison of bone scintigraphy and Ga-68 prostate-specific membrane antigen positron emission tomography/computed tomography in the detection of bone metastases of prostate carcinoma**
Soydal Ç., Nak D., Araz M., Akkus P., Ürün Y., Özkan E., Küçük N. Ö., Kır K. M.
NUCLEAR MEDICINE COMMUNICATIONS, vol.40, no.12, pp.1243-1249, 2019 (SCI-Expanded)
- XXXVI. **Introducing FDG PET/CT-guided chemoradiotherapy for stage III NSCLC in low- and middle-income**

countries: preliminary results from the IAEA PERTAIN trial

Konert T., Vogel W. V., Paez D., Polo A., Fidarova E., Carvalho H., Duarte P. S., Zuliani A. C., Santos A. O., Altuhhova D., et al.

EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.46, no.11, pp.2235-2243, 2019 (SCI-Expanded)

XXXVII. Ga-68-DOTATATE Uptake in Pancreatic Metastasis of Renal Cell Carcinoma Mimicking Pancreatic Neuroendocrine Tumor

Soydal Ç., Nak D., Araz M., Demirkazık A., Küçük N. Ö.

CLINICAL NUCLEAR MEDICINE, vol.44, no.10, pp.795-796, 2019 (SCI-Expanded)

XXXVIII. Intense Pituitary 18F-Fluorodeoxyglucose Positron Emission Tomography Uptake in a Patient with Diabetes Insipidus

Soydal Ç., Nak D., Araz M., Taçyıldız N., Küçük N. Ö.

BALKAN MEDICAL JOURNAL, vol.36, no.4, pp.253-254, 2019 (SCI-Expanded)

XXXIX. 177Lu-PSMA radioligand therapy of predominant lymph node metastatic prostate cancer

Von Eyben F. E., Singh A., Zhang J., Nipsch K., Meyrick D., Lenzo N., Kairemo K., Joensuu T., Virgolini I., SOYDAL Ç., et al.

Oncotarget, vol.10, no.25, pp.2451-2461, 2019 (SCI-Expanded)

XL. Evaluation of Chemokine Receptor-4 Expression by 68Ga-Pentixafor PET/CT in Patients with Multiple Myeloma

ÖZKAN E., SOYDAL Ç., Sahin U., BEKSAÇ M., Ozturk C., CİVRİZ BOZDAĞ S., TOPÇUOĞLU P., Kropf S., Wester H., KÜÇÜK N. Ö.

UHOD-ULUSLARARASI HEMATOLOJİ-ONKOLOJİ DERGİSİ, vol.29, no.4, pp.210-218, 2019 (SCI-Expanded)

XLI. The efficacy of fluorine-18-choline PET/CT in comparison with Tc-99m-MIBI SPECT/CT in the localization of a hyperfunctioning parathyroid gland in primary hyperparathyroidism

Araz M., Soydal Ç., Özkan E., Kır K. M., İbiş E., Güllü S., Erdogan M. F., Emral R., Küçük N. Ö.

NUCLEAR MEDICINE COMMUNICATIONS, vol.39, no.11, pp.989-994, 2018 (SCI-Expanded)

XLII. Dynamic risk stratification for predicting the recurrence in differentiated thyroid cancer

ÖZKAN E., SOYDAL Ç., Nak D., KÜÇÜK N. Ö., KIR K. M.

NUCLEAR MEDICINE COMMUNICATIONS, vol.38, no.12, pp.1055-1059, 2017 (SCI-Expanded)

XLIII. Functional compared to anatomical imaging in the initial evaluation of patients with suspected coronary artery disease: An international, multi-center, randomized controlled trial (IAEA-SPECT/CTA study)

Karthikeyan G., Salobir B. G., Jug B., Devasenapathy N., Alexanderson E., Vitola J., Kraft O., ÖZKAN E., Sharma S., Purohit G., et al.

JOURNAL OF NUCLEAR CARDIOLOGY, vol.24, no.2, pp.507-517, 2017 (SCI-Expanded)

XLIV. Preoperative F-18-Fluorodeoxyglucose Positron Emission Tomography/CT in Prediction of Uterine Risk Factors and Lymph Node Metastasis: An Analysis of 111 Endometrioid Endometrial Cancer Patients

Atakul B. K., TAŞKIN S., SOYDAL Ç., ŞÜKÜR Y. E., Kahraman A., Koyuncu K., İBİŞ E., Ortac F.

GYNECOLOGIC AND OBSTETRIC INVESTIGATION, vol.82, no.4, pp.340-348, 2017 (SCI-Expanded)

XLV. Prognostic Importance of Bone Marrow Uptake on Baseline F-18-FDG Positron Emission Tomography in Diffuse Large B Cell Lymphoma

SOYDAL Ç., KÖKSOY E. B., Yasar A., Turgal E., DOĞANAY ERDOĞAN B., AKBULUT H., KÜÇÜK N. Ö.

CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.31, no.10, pp.361-365, 2016 (SCI-Expanded)

XLVI. Intra-pancreatic Accessory Spleen Mimicking Pancreatic Neuroendocrine Tumor on 68-Ga-Dotatate PET/CT

Bostanci E. B., Oter V., Okten S., KÜÇÜK N. Ö., SOYDAL Ç., Turhan N., Akoglu M.

ARCHIVES OF IRANIAN MEDICINE, vol.19, no.11, pp.816-819, 2016 (SCI-Expanded)

XLVII. Prognostic Importance of the Presence of Early Metabolic Response and Absence of Extrahepatic Metastasis After Selective Internal Radiation Therapy in Colorectal Cancer Liver Metastasis

SOYDAL Ç., KÜÇÜK N. Ö., BALCI D., GEÇİM İ. E., Bilgic S., ELHAN A. H.

CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.31, no.9, pp.342-346, 2016 (SCI-Expanded)

- XLVIII. **Demonstration of Response to Androgen Deprivation Therapy by Ga-68-PSMA PET/CT**
SOYDAL Ç., ÖZKAN E., Kaya B., KÜÇÜK N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.41, no.10, pp.794-796, 2016 (SCI-Expanded)
- XLIX. **Early Response to Everolimus Therapy Detected on Ga-68-DOTATATE PET/CT in a Patient With Pancreatic Neuroendocrine Tumor**
ÖZKAN E., SOYDAL Ç., Semirgin S. U., Yapici O., ATMACA A., Demirag G.
CLINICAL NUCLEAR MEDICINE, vol.41, no.7, pp.561-563, 2016 (SCI-Expanded)
- L. **Widespread Metastatic Prostate Carcinoma Shown by 68Ga-PSMA PET/CT**
SOYDAL Ç., ÖZKAN E., Yerlikaya H., UTKAN G., KÜÇÜK N. Ö.
CLINICAL NUCLEAR MEDICINE, vol.41, no.6, 2016 (SCI-Expanded)
- LI. **Assessment of Gastric Emptying in Patients with Autoimmune Gastritis**
Kalkan C., Soykan I., SOYDAL Ç., ÖZKAN E., Kalkan E.
DIGESTIVE DISEASES AND SCIENCES, vol.61, no.6, pp.1597-1602, 2016 (SCI-Expanded)
- LII. **Relationships between autonomic nerve function and gastric emptying in patients with autoimmune gastritis**
Kalkan C., SOYDAL Ç., ÖZKAN E., Maden A., Soykan I.
CLINICAL AUTONOMIC RESEARCH, vol.26, no.3, pp.189-196, 2016 (SCI-Expanded)
- LIII. **Comparison of survival, safety, and efficacy after transarterial chemoembolization and radioembolization of Barcelona Clinic Liver Cancer stage B-C hepatocellular cancer patients**
SOYDAL Ç., Arslan M. F., KÜÇÜK N. Ö., İDİLMAN R., Bilgic S.
NUCLEAR MEDICINE COMMUNICATIONS, vol.37, no.6, pp.646-649, 2016 (SCI-Expanded)
- LIV. **Can Fluorine-18-Fluorodeoxyglucose Positron Emission Tomography Be Used As a Useful Method to Evaluate the Treatment Response to Neoadjuvant Therapy Combined With Sorafenib and Anti-VEGF in Children Diagnosed With Metastatical Bone Sarcoma?**
TAÇYILDIZ N., Tanyildiz H. G., DİNÇASLAN H., Yavuz G., ÜNAL E., ÖZKAN E., SOYDAL Ç., KÜÇÜK N. Ö., YILDIZ Y.
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Annuals Congress of the European Association of Nuclear Medicine, 9 - 13 September 2023
- IV. **Pre-treatment 68Ga-PSMA PET/CT parameters could predict response to 177Lu-PSMA treatment and overall survival in metastatic castration resistant prostate carcinoma patients treated with 177Lu-PSMA**
ÖZKAN E., DEMİR B., ÖZTÜRK M., ARAZ M., SOYDAL Ç., DURSUN B., ÜRÜN Y., KÜÇÜK N. Ö.
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BALTACIOĞLU M. H., SOYDAL Ç., ARAZ M., KURU ÖZ D., KÜÇÜK N. Ö.
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DEMİR B., SOYDAL Ç., ARAZ M., BALTACIOĞLU M. H., KURU ÖZ D., KÜÇÜK N. Ö.

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- XIII. **Comparison of C-11 methionine and F-18 FDG PET/CT findings in evaluation of multiple myeloma: first Turkey Experience**
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- XIV. **Hepatoselüler kanserli hastalarda 18F-FDG PET/MR'nin 18F-FDG PET/BT karşılaştırılması**
SOYDAL Ç., DEMİR B., DURSUN E., ARAZ M., KURU ÖZ D., KÜÇÜK N. Ö.
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Baltacioğlu M. H., Soydal Ç., Araz M., Kuru Öz D., Küçük N. Ö.
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- XVI. **Nöroendokrin tümör karaciğer metastazlarında 68Ga DOTATATE PET/BT ve PET/MR'in karşılaştırılması**
SOYDAL Ç., DEMİR B., ARAZ M., BALTACIOĞLU M. H., KURU ÖZ D., KÜÇÜK N. Ö.
35.Ulusal Nükleer Tıp Kongresi, 26 April 2023
- XVII. **Multiple myelomada hastalık değerlendirilmesinde C-11 Metiyonin PET/BT deneyimi**
ÖZKAN E., DEMİR B., CENGİZ SEVAL G., ARAZ M., SOYDAL Ç., BEKSAÇ M., KÜÇÜK N. Ö.
35.Ulusal Nükleer Tıp Kongresi, 26 April 2023
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KURU ÖZ D., ARAZ M., VARLI B., SOYDAL Ç., YAVUZ Z., TAŞKIN S., ÖZKAN E., ERDEN G. A., KÜÇÜK N. Ö.
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ARAZ M., BALTACIOĞLU M. H., DURSUN E., DEMİR B., SOYDAL Ç., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.
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- XXVII. **Kardiyak Metastaz Saptanan Dil Kanseri Olgusunda F-18 FDG PET/BT ve MPS Bulguları**
ARAZ M., BALTACIOĞLU M. H., GÜNDÜZ P., SOYDAL Ç., ÖZKAN E., KÜÇÜK N. Ö.
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GÜNDÜZ P., ÖZKAN E., KURU ÖZ D., ARAZ M., SOYDAL Ç., KÜÇÜK N. Ö., ERDEN A. G., KIR K. M.
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SOYDAL Ç., VARLI B., ARAZ M., TAŞKIN S., BAKIRARAR B., ORTAÇ U. F.
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SOYDAL Ç., NAK D., ARAZ M., Durmaz M., ÖZKAN E., ERGÜDER B. İ., KÜÇÜK N. Ö., BİLGİÇ M. S., ELHAN A. H., GEÇİM İ. E.
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- XXXV. **Meme kanserinde evreleme amaçlı PET/BT bulgularının tümör özellikleri ve prognoz ile ilişkisi**
ARAZ M., SOYDAL Ç., BALTACIOĞLU M. H., KIR K. M.
32.Ulusal Nükleer Tıp Kongresi, Turkey, 20 - 21 November 2020, vol.6, pp.42-43
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GÜLPINAR B., PEKER E., SOYDAL Ç., ARAZ M., ELHAN A. H.
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TAŞKIN S., VARLI B., CANSIZ ERSÖZ C., Altın D., SOYDAL Ç., ORTAÇ U. F.

ESGO 2019 Congress, Atina, Greece, 2 - 05 November 2019

XXXVIII. Detectability of 18F-Choline PET/MR in primary hyperparathyroidism with negative neck ultrasound and Tc-99m MIBI scintigraphy

ARAZ M., AKKUŞ P., SOYDAL Ç., ÖZKAN E., KIR K. M.

EANM 2019, 12 - 16 October 2019, vol.46

XXXIX. Prognosis estimation with the ratio of largest tumor diameter to total tumor diameter in multifocal T1 differentiated thyroid cancer

ARAZ M., AKKUŞ P., SOYDAL Ç., ÖZKAN E., KIR K. M.

Annual Congress of the EANM 2019, 12 - 16 October 2019, vol.46, pp.952

XL. Detectability of 18F-Choline PET/MR in primary hyperparathyroidism with negative neck ultrasound and Tc-99m MIBI scintigraphy

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Annual Congress of the EANM 2019, 12 - 16 October 2019, vol.46

XLI. Analysis of prognostic factor in patients who received transarterial radioembolization for unresectable hepatocellular carcinoma

ARAZ M., NAK D., SOYDAL Ç., PEKER E., ERDEN M. İ., GÜLLÜ S., KÜÇÜK N. Ö.

EANM 2019, 12 - 16 October 2019, vol.46

XLII. Clinical outcome of low risk differentiated thyroid cancer patients treated with 30 mCi for ablation or without radioactive iodine therapy: a single center experience from Turkey

ÖZKAN E., AKKUŞ P., BAHÇECİOĞLU MUTLU A. B., ARAZ M., SOYDAL Ç., GÜLLÜ S., KÜÇÜK N. Ö.

SNM 2019 Annual Meeting, 22 - 25 June 2019, vol.60

XLIII. PERTAIN (an international study of the impact of a training intervention on the use of PET/CT for NSCLC radiotherapy planning in low and middle income countries) çalışmasının Türkiye datasının alt grup analizi

KÜTÜK T., SOYDAL Ç., GÖKÇE Ş. Ç.

23.Ulusal Kanser Kongresi, Turkey, 17 - 21 April 2019

XLIV. Comparison of bone scintigraphy and Ga-68-PSMA PET/CT in the detection of bone metastases of prostate carcinoma

SOYDAL Ç., NAK D., ARAZ M., AKKUŞ P., ÜRÜN Y., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.

8th Balkan Congress Nuclear Medicine, 10 - 14 April 2019

XLV. Comparison of bone scintigraphy and Ga-68-PSMA PET/CT in the detection of bone metastases of prostate carcinoma

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8th Balkan Congress of Nuclear Medicine, 10 - 14 April 2019, vol.1

XLVI. Detectability of F-18-Choline PET/MR in primary hyperparathyroidism with negative neck ultrasound and Tc-MIBI SPECT

ARAZ M., NAK D., SOYDAL Ç., PEKER E., ERDEN M. İ., GÜLLÜ S., KÜÇÜK N. Ö.

8th Balkan Congress of Nuclear Medicine, 10 - 14 April 2019, vol.1

XLVII. F-18-Choline PET/CT can be a useful tool to differentiate malignant-benign thyroid nodules.

ARAZ M., NAK D., SOYDAL Ç., GÜLLÜ S., KÜÇÜK N. Ö.

8th Balkan Congress of Nuclear Medicine, 10 - 14 April 2019, pp.16

XLVIII. ENDOSCOPIC AND HISTOPATHOLOGICAL FINDINGS OF PATIENTS WITH GASTROINTESTINAL TRACT 18-FDG ACCUMULATION OF INCIDENTALLY FOUND ON PET/CT

SOYKAN A. İ., KARAKAYA M. F., KALKAN Ç., SOYDAL Ç., ÇALIŞKAN KARTAL A.

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XLIX. Prognostic value of metabolic parameters on baseline 18F FDG PET/CT in small cell lung cancer

ARAZ M., SOYDAL Ç., ÖZKAN E., ŞEN E., NAK D., KÜÇÜK N. Ö.

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Yenigün B. M., Kocaman G., Soydal Ç., Kahya Y., Özkan E., Sak S., Enön S., Kayı Cangır A.

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SOYDAL Ç., ARAZ M., ÜRÜN Y., Nak D., ÖZKAN E., KÜÇÜK N. Ö.
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- LII. Evaluation of chemokine reseptor 4 expression by 68Ga Pentixafor PET/CT in patients with multiple myeloma**
ÖZKAN E., SOYDAL Ç., Sahin U., KÜÇÜK N. Ö., Beksac M., Ozturk C., CİVRİZ BOZDAĞ S., Topcuoglu P., Kropf S., Wester H. J.
31st Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Düsseldorf, Germany, 13 - 17 October 2018, vol.45
- LIII. The role of Thyroglobulin doubling time in the follow up of differentiated thyroid cancer and its relationship with demographic and histopathologic risk factors and with 18F FDG PET/CT parameters**
ARAZ M., SOYDAL Ç., ÖZKAN E., Akkus P., Nak D., KÜÇÜK N. Ö., KIR K. M.
31st Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Düsseldorf, Germany, 13 - 17 October 2018, vol.45
- LIV. The Efficacy of 18F Choline PET/CT in comparison to Tc99m MIBI SPECT/CT in the Localisation of Hyperfunctioning Parathyroid Gland in primary Hyperparathyroidism**
ARAZ M., SOYDAL Ç., ÖZKAN E., KIR K. M., İBİŞ E., Gullu S., Erdogan M. F., Emral R., KÜÇÜK N. Ö.
31st Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Düsseldorf, Germany, 13 - 17 October 2018, vol.45
- LV. The Related Factors with Brown Fat Activation in 18F-FDG PET/CT**
SOYDAL Ç., ARAZ M., Gulpinar B., Akkus P., ÖZKAN E., Sahin M.
31st Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Düsseldorf, Germany, 13 - 17 October 2018, vol.45
- LVI. Prognostic Value Of Metabolic Parameters On Baseline 18F FDG PET/CT In Small Cell Lung Cancer**
ARAZ M., SOYDAL Ç., ÖZKAN E., Sen E., Nak D., KÜÇÜK N. Ö., KIR K. M.
31st Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Düsseldorf, Germany, 13 - 17 October 2018, vol.45
- LVII. Evaluation of chemokine reseptor 4 expression by 68Ga Pentixafor PET/CT in patients with multiple myeloma**
ÖZKAN E., SOYDAL Ç., ŞAHİN U., KÜÇÜK N. Ö., BEKSAÇ M., Öztürk C., TOPÇUOĞLU P., Kropf S., Hans Jurgen W.
Annual Congress of the European Association of Nuclear Medicine, Düsseldorf, Germany, 13 - 17 October 2018, vol.45, pp.583
- LVIII. Relationship between baseline metabolic 18F-FDG parameters and survival in malignant pleural mesothelioma: A single centre experience**
KAHYA Y., SOYDAL Ç., Yenigun M. B., ÖZKAN E., ATA TUTKUN N., ENÖN S., KÜÇÜK N. Ö., KAYI CANGIR A.
28th International Congress of the European-Respiratory-Society (ERS), Paris, France, 15 - 19 September 2018, vol.52
- LIX. Case report: management of a patient with malignant insulinoma**
TOPALOĞLU O., ŞENDUR M. A. N., DUMLU E. G., YILDIRIM F., TAŞKALDIRAN I., SOYDAL Ç., ERSOY R., ÇAKIR B.
20th European Congress of Endocrinology, 19 - 22 May 2018
- LX. Detection of pulmonary metastases with 18F-Fluorocholine PET/CT and treatment of refractory hypercalcemia with denosumab in a patient with long term parathyroid carcinoma**
TOPALOĞLU O., ŞENDUR M. A. N., DUMLU E. G., YILDIRIM F., TAŞKALDIRAN I., SOYDAL Ç., ERSOY R., ÇAKIR B.
20th European Congress of Endocrinology, 19 - 22 May 2018
- LXI. Erken evre hodgkin lenfomada progresyonsuz sağkalımı belirlemede FDG pET/BT parametrelerinin değeri**
ÖZKAN E., SOYDAL Ç., NAK D., CİVRİZ BOZDAĞ S., ARAZ M., SENO C., KÜÇÜK N. Ö., KIR K. M.

30.Ulusal Nükleer Tıp Kongresi, Turkey, 11 - 15 April 2018

- LXII. **Primer hiperparatiroidi hastalarında hiperfonksiyone paratiroid bezinin lokalizasyonunda F-18 Kolin PET/BMT'nin rolü ve Tc-99m MIBI SPECT/BT ile karşılaştırılması**
ARAZ M., SOYDAL Ç., ÖZKAN E., KIR K. M., İBİŞ E., GÜLLÜ S., ERDOĞAN M. F., EMRAL R., KÜÇÜK N. Ö.
30.Ulusal Nükleer Tıp Kongresi, Turkey, 11 - 15 April 2018
- LXIII. **Diferansiye tiroid kanseri hastalarının takibinde tiroglobulin doubling time'xxin yeri, bazal demografik ve histopatolojik risk faktörleri ve F-18 FDG PET/BT parametreleri ile ilişkisi**
ÖZKAN E., SOYDAL Ç., NAK D., CİVRİZ BOZDAĞ S., ARAZ M., SENO C., KÜÇÜK N. Ö., KIR K. M.
30.Ulusal Nükleer Tıp Kongresi, Turkey, 11 - 15 April 2018
- LXIV. **Lu-177 PSMA tedavisi uygulanan kastrasyona dirençli metastatik prostat kanserli hastalarda serum PSC yanıtının prognostik önemi**
ÖZKAN E., SOYDAL Ç., NAK D., CİVRİZ BOZDAĞ S., ARAZ M., SENO C., KÜÇÜK N. Ö., KIR K. M.
30.Ulusal Nükleer Tıp Kongresi, Turkey, 11 - 15 April 2018
- LXV. **18-FDG POSITRON EMİSYON TOMOGRAFİSİNDE INSIDENTAL GASTROİNTESTİNAL SİSTEM TUTULUMLARININ KLİNİK VE ENDOSKOPIK ÖNEMİ**
KARAKAYA M. F., SOYDAL Ç., ÇALIŞKAN KARTAL A., KARAKAYA M., KALKAN Ç., SOYKAN A. İ.
34. ULUSAL GASTROENTEROLOJİ HAFTASI, Antalya, Turkey, 01 December 2017
- LXVI. **Baş, boyun kanserli hastaların takibinde 18F-FDG-Positron emisyon tomografisi/bilgisayarlı tomografinin geçerlilik ve güvenilirliği**
KABAŞ UYSAL Z., ÖZKAN E., KÜÇÜK N. Ö., SOYDAL Ç., TEZCANER Z. Ç., GÖKCAN M. K., KÜÇÜK T. B.
39.Türk Ulusal Kulak Burun Boğaz ve Baş Boyun Cerrahisi Kongresi, Turkey, 8 - 12 November 2017
- LXVII. **Risk factors for predicting osteoporosis in patients who receive tsh-suppressive levothyroxine treatment for differentiated thyroid carcinoma**
SOYDAL Ç., ÖZKAN E., NAK D., ELHAN A. H., KÜÇÜK N. Ö., KIR K. M.
Erupean Association of Nuclear Medicine, 21 - 25 October 2017, vol.44
- LXVIII. **Analysisi of long-term clinical follow-up outcome, demographic and histopathological risk factors in a large DTC series**
SOYDAL Ç., ÖZKAN E., NAK D., KÜÇÜK N. Ö., KIR K. M.
European Association of Nuclear Medicine, 21 - 25 October 2017, vol.44, pp.395
- LXIX. **The value of volumetric 18F-FDG PET parameters in pediatric patients with bone sarcoma**
ÖZKAN E., KHALILZADEH M., SOYDAL Ç., TAÇYILDIZ N., KÜÇÜK N. Ö., KIR K. M.
European Association of Nuclear Medicine, 21 - 25 October 2017, vol.44
- LXX. **Relationship between metabolic parameters and ras mutation status**
KARCI E., SOYDAL Ç., UTKAN G., ÜRÜN Y., AKBULUT H.
30th Annual Congress of the European Association of Nuclear Medicine, 21 - 25 October 2017, vol.44, pp.696
- LXXI. **Experience of 18F Flourodeoxy glucose (FDG) positron emission tomography (PET) - Computed tomography (CT) in testicular carcinoma**
SOYDAL Ç., ÜRÜN Y., NAK D., ÖZKAN E., KÜÇÜK N. Ö.
SNMMI 2017 Annual Meeting, 22 - 26 June 2017, vol.58, pp.1069
- LXXII. **Relationship between baseline metabolic 18F-FDG parameters and survival in malignant pleural mesothelioma**
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SNMMI 2017 Annual Meeting, 22 - 26 June 2017, vol.58, pp.149
- LXXIII. **Experience of 18F Flourodeoxy glucose (FDG) positron emission tomography (PET)-computed tomography (CT) in testicular carcinoma**
SOYDAL Ç., ÜRÜN Y., NAK D., ÖZKAN E., KÜÇÜK N. Ö.
SNM Annual Meeting, Denver, Colorado, United States Of America, 10 - 14 June 2017, vol.58, pp.1069
- LXXIV. **Can serum prostat specific antigen levels be a predictor for 68Ga PSMA PET/CT positivity?**
SOYDAL Ç., ÜRÜN Y., SÜER E., NAK D., ÖZKAN E., KÜÇÜK N. Ö.
SNMMI 2017 Annual Meeting, Denver, Colorado, United States Of America, 10 - 14 June 2017, vol.58, pp.1078
- LXXV. **Future liver remnant hypertrophy with Yttrium90Radioembolization in a patient with gastric**

neuroendocrine tumor liver metastasis

ÇETİNKAYA Ö. A., KIRIMKER E. O., DEMİRKAZIK A., ÖZÇELİK M., BİLGİÇ M. S., ÜSTÜNER E., SOYDAL Ç., KÜÇÜK N. Ö., GENÇ V., BALCI D.

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LXXVI. Hayvan PET/BT görüntüleme deneyimimiz

SOYDAL Ç., KÜÇÜK N. Ö., ÖZKAN E., KIR K. M.

29.Ulusal Nükleer Tıp Kongresi, Turkey, 10 - 14 May 2017, vol.3, pp.38

LXXVII. N-13 amonyak kardiyak PET görüntüleme: ilk deneyimler

KÜÇÜK N. Ö., SOYDAL Ç., ÖZKAN E., KIR K. M.

29.Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 10 - 14 May 2017

LXXVIII. Experience of F-18 Flourodeoxy glucose (FDG) positron emission tomography (PET) -computed tomography (CT) in testicular carcinoma

SOYDAL Ç., ÜRÜN Y., Nak D., ÖZKAN E., KÜÇÜK N. Ö.

Annual Meeting of the Society-of-Nuclear-Medicine-and-Molecular-Imaging (SNMMI), Colorado, United States Of America, 10 - 14 June 2017, vol.58

LXXIX. Additive value of dynamic risk stratification in the management of differentiated thyroid carcinoma patients

ÖZKAN E., SOYDAL Ç., Nak D., Kucuk N., Kucuk N., KIR K. M.

Annual Meeting of the Society-of-Nuclear-Medicine-and-Molecular-Imaging (SNMMI), Colorado, United States Of America, 10 - 14 June 2017, vol.58

LXXX. Küratif Cerrahi Uygulanan Akciğer Kanseri Hastalarda Preoperatif Beslenme Skoru İle Primer Tümörün 18F-FDG PET/BT'de Ölçülen SUV Max Tutulumu Arasındaki İlişki: Tek Merkez Deneyimi

KAHYA Y., HAMZAYEV E., GÜNEŞ S. G., SOYDAL Ç., YENİGÜN B. M., ÖZKAN E., KARASOY D., KAYI CANGIR A.

ULUSAL AKCİĞER SAĞLIĞI KONGRESİ 2017, Antalya, Turkey, 15 - 19 March 2017

LXXXI. Preoperative 18-FDG PET/CT in prediction of uterine risk factors and lymph node metastasis: an analysis of 111 endometrioid endometrial cancer patients.

ATAKUL KONURALP B., TAŞKIN S., SOYDAL Ç., ŞÜKÜR Y. E., KAHRAMAN A., KOYUNCU K., İBİŞ E., ORTAÇ U. F.

15. Ulusal Jinekolojik Onkoloji Kongresi, Turkey, 30 November - 04 December 2016

LXXXII. Malign plevral mezotelyomada 18F-FDG PET/BT parametrelerinin sağkalım ile ilişkisi: tek merkez deneyimi

Kahya Y., Özkan E., Yenigün B. M., Ata Tutkun N., Özkan M., Soydal Ç., Enön S., Kayı Cangır A.

VII.Ulusal Akciğer Kanseri Kongresi, Antalya, Turkey, 24 - 27 November 2016, pp.100

LXXXIII. The first experience on Lutetium (lu)-177 prostate specigic andigen (PSMA) treatment in castration resistant prostate cancer patients

SOYDAL Ç., ÖZKAN E., NAK D., KÜÇÜK N. Ö.

Annual Congress of the European Association of Nuclear Medicine, 15 - 19 October 2016, vol.43, pp.415

LXXXIV. Prognostic importance of bone marrow uptake on baseline 18F-FDG positron emission tomography/computed tomography in diffuse large B-Cell lymphoma

SOYDAL Ç., KÖKSOY E. B., YAŞAR H. A., TURGAL E., DOĞANAY ERDOĞAN B., AKBULUT H., KÜÇÜK N. Ö.

Annual Congress of the European Association of Nuclear Medicine, 15 - 19 October 2016, vol.43, pp.317

LXXXV. Papiller tiroid kanserinde cilt altı tümör implantasyonuna ait lokal nüks

KEPENEKÇİ BAYRAM İ., ÇETİNKAYA Ö. A., DEMİRKAN N. A., ÜSTÜNER E., SOYDAL Ç.

20.Ulusal Cerrahi kongresi, Antalya, Turkey, 13 - 17 April 2016

LXXXVI. Radioembolization with Y-90 resin microspheres for intrahepatic cholangiocellular carcinoma: prognostic factors

SOYDAL Ç., KÜÇÜK N. Ö., BİLGİÇ M. S., İBİŞ E.

Annual Congress of the European Association of Nuclear Medicine, 10 - 14 October 2015, vol.42, pp.744

LXXXVII. Radioembolization with Y 90 resin microspheres for intrahepatic cholangiocelular carcinoma Prognostic factors

SOYDAL Ç., KÜÇÜK N. Ö., BİLGİÇ M. S., İBİŞ E.

Annual Congress of the EANM, 10 - 14 October 2015

- LXXXVIII. **Effect of applmication of prophylactic central compartment lymph node dissection to radioiodine ablation doses in patients with papillary thyroid carcinoma**
SOYDAL Ç., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.
Annual Congress of the European Association of Nuclear Medicine, 10 - 14 October 2015, vol.42, pp.726
- LXXXIX. **Effect of application of prophylactic central compartment lymph node dissection to radioiodine ablation doses in patientes with papillary thyroid carcinoma**
SOYDAL Ç., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.
Annual Congress of the European Journal of Nuclear Medicine, 10 - 14 October 2015, vol.42, pp.726-727
- XC. **Comparison of Survival, Safety and Efficacy After Chemo and Radioembolization of BCLC Stage B-C Hepatocellular Cancer Patients**
SOYDAL Ç., Arslan M. F., KÜÇÜK N. Ö., Idilman R., Bilgic S.
28th Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Hamburg, Germany, 10 - 14 October 2015, vol.42
- XCI. **Effect of application of prophylactic central compartment lymph node dissection to radioiodine ablation doses in patients with papillary thyroid carcinoma**
SOYDAL Ç., ÖZKAN E., Kucuk N. O., KIR K. M.
28th Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Hamburg, Germany, 10 - 14 October 2015, vol.42
- XCII. **Solitary colorectal liver metastasis with lower SUV has better survival after selective internal radiation therapy SIRT**
Soydal Ç., Küçük N. Ö., Geçim İ. E., Bilgiç M. S., Elhan A. H.
Annual Meeting of the European Society of Coloproctology, Dublin, Ireland, 23 - 25 September 2015, pp.85
- XCIII. **Özofagus Kanseri Tanı ve evvrelendirilmesinde PET BT nin yeri ve önemi**
SOYDAL Ç., ATEŞ C., ENÖN S., YÜKSEL C., KUTLAY H., CANGIR A.
. 8. Ulusal Göğüs CerrahisiKongresi Susesi Otel Antalya, Turkey, 23 - 25 April 2015
- XCIV. **The role of baseline Ga-68 DOTATATE positron emission tomography/computed tomography in the prediction of respon8se to fixed dose peptide receptor radionuclide therapy with Lu-177 DOTATATE**
SOYDAL Ç., PEKER A., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.
Annual Congress of the European Association of Nuclear Medicine, 18 - 22 October 2014, vol.41, pp.225
- XCV. **Effect of Presence of Extrahepatic Metastases to Survival After Selective Radiation Therapy for Liver Metastases of Breast Cancer**
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Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Gothenburg, Sweden, 18 - 22 October 2014, vol.41
- XCVI. **Value of Ga-68 DOTATATE PET/CT in Patients with Suspected Neuroendocrine Tumors**
SOYDAL Ç., ÖZKAN E., Bali E., Kucuk O. N., KIR K. M.
Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Gothenburg, Sweden, 18 - 22 October 2014, vol.41
- XCVII. **Outcome of Peptide Receptor Radionuclide Treatment with Lu-177 DOTATATE from Ankara University.**
SOYDAL Ç., Peker A., ÖZKAN E., Kucuk O. N., KIR K. M.
Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Gothenburg, Sweden, 18 - 22 October 2014, vol.41
- XCVIII. **Prognostic factors for prediction of survival of hepatocellular cancer patients after selective internal radiation therapy**
SOYDAL Ç., Keskin O., KÜÇÜK N. Ö., Bilgic S., ÖZKAN E., İDİLMAN R., KIR K. M.
Annual Meeting of the Society-of-Nuclear-Medicine-and-Molecular-Imaging (SNMMI), Missouri, United States Of America, 7 - 11 June 2014, vol.55
- XCIX. **Hepatoselüler kanserli hastalarda selektif internal radyasyon tedavisi sonrası sağkalımı öngörmede prognostik faktörler**
SOYDAL Ç., KESKİN O., KÜÇÜK N. Ö., İDİLMAN R., ÖZKAN E., BİLGİÇ M. S., KIR K. M.

26.Ulusal Nükleer Tıp Kongresi, Turkey, 16 - 20 April 2014, pp.17

- C. **Lu-177 DOTATATE tedavisine yanıtın metabolik ve radyolojik olarak değerlendirilmesi**
SOYDAL Ç., PEKER A., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.
26.Ulusal Nükleer Tıp Kongresi, Turkey, 16 - 20 April 2014, pp.15
- CI. **Meme kanseri karaciğer metastazı nedeniyle selektif internal radyasyon tedavisi uygulanan hastalarda ekstrahepatik metastaz varlığının sağkalım üzerine etkisi**
SOYDAL Ç., KÜÇÜK N. Ö., ÖZKAN E., BİLGİÇ M. S., BALI E., KIR K. M.
26.Ulusal Nükleer Tıp Kongresi, Turkey, 16 - 20 April 2014, pp.53
- CII. **Prognostic value of metabolic tumor volume measured by 18F FDG PET CT in esophageal cancer patients**
SOYDAL Ç., YÜKSEL C., KÜÇÜK N. Ö., ÖKTEN İ., ÖZKAN E., DOĞANAY ERDOĞAN B.
Annual Congres of EANM, 19 - 23 October 2013, vol.40, pp.363
- CIII. **Serviks kanserinin pelvik ve paraaortik lenf nodu evrelemesinde 18F-FDG PET/BT'nin rolü**
SOYDAL Ç., İBİŞ E., ORTAÇ U. F., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M., MUSALI N., TÜLEK F.
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- CIV. **The role of 18F-FDG PET/CT in pelviv and paraaortic lymph node staging of uterine cervical cancer**
SOYDAL Ç., İBİŞ E., ORTAÇ U. F., ÖZKAN E., KÜÇÜK N. Ö., KIR K. M.
Annual Congress of the European Association of Nuclear Medicine, 27 - 31 October 2012, vol.39, pp.57
- CV. **68Ga DOTATATE accumulation in sarcoidosis**
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- CVI. **Prognostic importance of 18F FDG uptake pattern of hepatocellular cancer patients who received SIRT**
KÜÇÜK N. Ö., SOYDAL Ç., ARAZ M., BİLGİÇ M. S., İBİŞ E.
SNM Annual Meeting, 9 - 13 June 2012, vol.53, pp.439
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SNM Annual Meeting, 9 - 13 June 2012, vol.53, pp.1151
- CVIII. **Comparison of preablative thyroglubolin level with the other risk factors in determining papillary thyroid cancer prognosis**
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SNM Annual Meeting, 8 - 12 June 2013, vol.54
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SNM 2012 Annual Meeting, United States Of America, 09 June 2012, vol.53, pp.300-301
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1st Balkan Congress of Nuclear Medicine, 4 - 08 April 2012, pp.27
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KÜÇÜK N. Ö., SOYDAL Ç., ARAZ M., BİLGİÇ M. S., İBİŞ E.
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- CXIII. **Intra arterial radioembolization with Y 90 for unresectable primary and metastatic liver tumours**
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International Congress on Clinical PET and Molecular Nuclear Medicine, Vienna, Austria, 8 - 11 November 2011, pp.199
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spiral CT

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International Congress on Clinical PET and Molecular Nuclear Medicine, Vienna, Austria, 8 - 11 November 2011, pp.86

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International Congerence on Clinical PET and Molecular Nuclear Medicine, 8 - 11 November 2011, pp.194
- CXVI. **The role of PET/CT in the evaluation of pancreatic cancer and suspected pancreas masses**
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International Congerence on Clinical PET and Molecular Nuclear Medicine, 8 - 11 November 2011, pp.87
- CXVII. **The role of 18F FDG PET CT in detecting colorectal cancer recurrence in patients with elevated CEA level**
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Annual Congress of EANM, 15 - 19 October 2011, vol.38, pp.241
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Annual Congress of EANM, 15 - 19 October 2011, vol.38, pp.384
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Annual Congress of EANM, 15 - 19 October 2011, vol.38, pp.371-372
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Annual Congress of the European Association of Nuclear Medicine, 15 October - 19 November 2011, vol.38, pp.347
- CXXI. **A retrospective analysis of 18F-FDG PET/CT in the primary staging of non-small cell cancer (NSCLS)**
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Annual Congress of the European Association of Nuclear Medicine, 15 - 19 October 2011, vol.38, pp.125
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- CXXIII. **Would the thyroglobulin threshold levels specific for every center lead to a significant change in the management of DTC patients**
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- CXXIV. **Impact of 18F FDG PET CT for detecting recurrence of medullary thyroid carcinoma**
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SNM Annual Meeting, Texas, United States Of America, 4 - 08 June 2011, vol.52, pp.1923
- CXXVI. **Primer ya da metastatik karaciğer tümörlerinde intra arteriyel Y 90 mikroembolizasyon tedavisi**
KÜÇÜK N. Ö., SOYDAL Ç., LAÇİN S., ÖZKAN E., BİLGİÇ M. S., İBİŞ E.
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- CXXVII. **Thyroid papillary microcarcinoma and the role of radioiodine treatment**
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- CXXVIII. **Hiperparatiroidide paratiroid sintigrafisi: Retrospektif analiz**
ÖZKAN E., BALI E., ARAZ M., SOYDAL Ç., KIR K. M., ERBAY G.

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CXXXIX. Hiperparatiroidide paratiroid sintigrafisi: retrospektif analiz.

ÖZKAN E., BALI ATAŞ E., ARAZ M., SOYDAL Ç., KIR K. M., ERBAY G.

23.Ulusal Nükleer Tıp Kongresi, 27 April 2011, pp.69

CXXX. CEA yüksekliği olan kolon kanserli hastalarda hastalık rekürrensini saptanmasında 18F-FDG PET/BT'nin rolü

ÖZKAN E., SOYDAL Ç., KIR K. M., İBİŞ E., ERBAY G.

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CXXXI. Primeri bilinmeyen kanserde 18F-FDG PET/BT'nin rolü

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CXXXII. Diferansiye tiroid kanserli hastalarda hastalık progresyonunu ön görmede erken dönemde kabul edilecek eşik tiroglobulin değerinin önemi.

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CXXXIII. Myokard perfüzyon sintigrafisi sonuçlarının retrospektif analizi ve koroner anjiyografi ili korelasyonu.

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CXXXIV. Is radioiodine treatment effective for childhood differentiated thyroid carcinomas Results of five years follow up

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CXLI. Medüller tiroid kanseri rekürrensini saptamada FDG PET BT nin yeri

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CXLII. Myokard perfüzyon sintigrafisi sonuçlarının retrospektif analizi ve koroner anjiyografi ile korelasyonu

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CXLV. Akciğer kanseri olgusunda renal staz ile karışan bilateral surrenal metastaz

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CXLVI. İmmatür teratom takibine vetedaviye yanıtın değerlendirilmesinde 18F-FDG PET/CT: olgu sunumu

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CXLVII. The results of empiric RAI therapy in 51 DCT PTS up to 12 years follow up period - correlation with histopathology and Tg and Anti-Tg levels

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Supported Projects

- I. Özkan E., Küçük N. Ö., Soydal Ç., Araz M., Project Supported by Other Official Institutions, Hepatoselüler karsinom (HCC) görüntülemesinde Ga-68 PSMA PET'in klinik katkısının değerlendirilmesi, 2023 - 2025
- II. Özpelit E., Soydal Ç., Chamber / Union / Professional Association, Sol ventrikül hipertrofisi saptanan olgularda kardiyak amiloidoz varlığına ilişkin kayıt çalışması (PAPCAT), 2020 - 2025
- III. Soydal Ç., Araz M., Tulunay Kaya C., Ürün Y., IAEA International Atomic Energy Agency Supported Project, Imaging in Cardio-Oncology Study (ICOS), 2019 - 2025
- IV. Özkan E., Kır K. M., Küçük N. Ö., Araz M., Soydal Ç., Project Supported by Higher Education Institutions, Radyonüklid tedavi sonrası görüntülemelerde SPECT/BT'nin değeri, 2022 - 2024
- V. Araz M., Küçük N. Ö., Kır K. M., Özkan E., Soydal Ç., TÜBİTAK International Bilateral Joint Cooperation Program Project, Meme Kanseri Evrelemesinde 68Ga-FAPİ-46 PET/BT ve 18F-FDG PET/BT'nin Karşılaştırılması, 2022 - 2024
- VI. Küçük N. Ö., Soydal Ç., IAEA International Atomic Energy Agency Supported Project, Diagnostic accuracy of 68Ga-PSMA-11 PET/CT and conventional imaging for initial staging of intermediate and high-risk prostate cancer patients (the PROCA study), 2021 - 2024
- VII. Araz M., Küçük N. Ö., Özkan E., Soydal Ç., Düşünceli Atman E., IAEA International Atomic Energy Agency Supported Project, PET/CT in the evaluation of locally advanced breast cancer, 2018 - 2023
- VIII. Küçük N. Ö., Soydal Ç., TUBİTAK Project, Pet Görüntüleme Sistemlerinde Kullanılmak Üzere Tümör Mikro-Çevresini Yüksek Seçicilik İle Hedefleyen Radyonüklid-İşaretli Moleküllerin Rasyonel Tasarımı ve Geliştirilmesi, 2018 - 2022
- IX. Özkan E., Küçük N. Ö., Soydal Ç., IAEA International Atomic Energy Agency Supported Project, Gated-SPECT in the planning of ischemia guided PCI in STEMI patients, 2017 - 2022
- X. Küçük N. Ö., Özkan E., Soydal Ç., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, Kolorektal kanser için erken tanı araştırma projesi, 2020 - 2021
- XI. Küçük N. Ö., Soydal Ç., IAEA International Atomic Energy Agency Supported Project, Use of PET-CT with Gallium-68 labelled specific membrane antigen in the diagnosis and follow-up of patients with prostate cancer, 2017 - 2021
- XII. Küçük N. Ö., Akbulut H., Soydal Ç., TUBİTAK Project, İmmün Denetim Noktalarını Hedefleyerek Tedavi Seçimini Belirleyen Radyofarmasötik Geliştirilmesi, 2017 - 2020
- XIII. Özkan E., Küçük N. Ö., Soydal Ç., Project Supported by Other Official Institutions, Multiple myelomalı olgularda kemokin reseptör-4 (CXCR4) ekspresyonunun 68Ga-Pentixafor PET/BT ile görüntülenmesi, 2017 - 2018

- XIV. SOYDAL Ç., Other International Funding Programs, CIRSE Registry for SIR-Spheres Therapy, 2015 - 2018
- XV. SOYDAL Ç., ÖZKAN E., KÜÇÜK N. Ö., Other International Funding Programs, Radiation Therapy Planning of Non-Small Cell Lung Cancer Based on PET/CT, 2014 - 2018
- XVI. Çiçek M., Gümüş Akay G., Soydal Ç., Beşaltı Ö., Küçük N. Ö., Arı F., TUBITAK Project, Ankara Üniversitesi Araştırma ve Geliştirme Potansiyelinin Arttırılmasına Yönelik Strateji Belgesi Hazırlama Projesi / Sinir Bilimleri Alanı, 2016 - 2017
- XVII. KIR K. M., KÜÇÜK N. Ö., SOYDAL Ç., ÖZKAN E., İBİŞ E., ARAZ M., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, Kısa yarı ömürlü radyoaktif maddelerin üretilebilmesi için parçacık hızlandırıcı sistemin kurulması, 2012 - 2017
- XVIII. Özkan E., Küçük N. Ö., Altın A. T., Soydal Ç., Araz M., IAEA International Atomic Energy Agency Supported Project, Clinical use of myocardial SPECT imaging and CT angiography in coronary artery disease, 2011 - 2015

Activities in Scientific Journals

- I. International Journal of Nuclear Medicine Research, Publication Committee Member, 2016 - Continues

Memberships / Tasks in Scientific Organizations

- I. Türk Karaciğer Araştırmaları Derneği , Member, 2015 - Continues, Turkey
- II. Türkiye Nükleer Tıp Derneği , Member, 2010 - Continues, Turkey

Scientific Refereeing

- I. CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, Journal Indexed in SCI-E, December 2022
- II. TURKISH JOURNAL OF MEDICAL SCIENCES, Journal Indexed in SCI-E, February 2022
- III. NUCLEAR MEDICINE COMMUNICATIONS, Journal Indexed in SCI-E, February 2022

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H-Index (Scopus): 17

Congress and Symposium Activities

- I. 4.Girişimsel Onkoloji Multidisipliner Tedavi Yaklaşımı Toplantısı, Invited Speaker, Ankara, Turkey, 2024
- II. Nükleer Tıp Sempozyumu , Invited Speaker, Nevşehir, Turkey, 2022
- III. Nükleer Tıp Sempozyumu , Invited Speaker, Nevşehir, Turkey, 2022
- IV. 35th Annual Congress of the European Association of Nuclear Medicine, Attendee, Barcelona, Spain, 2022
- V. 7.Multidisipliner Nöroendokrin Tümör Sempozyumu , Audience, Ankara, Turkey, 2019
- VI. 5.Onkolojide Günce Gelişmeler Sempozyumu, Audience, Ankara, Turkey, 2019
- VII. Radyasyon Güvenliği Sempozyumu , Invited Speaker, Ankara, Turkey, 2019
- VIII. 16.Ulusal Hepato Gastroenteroloji Kongresi , Invited Speaker, Girne, Cyprus (Kktc), 2019

- IX. 1.Multidisipliner Sinirbilim Kongresi , Invited Speaker, İstanbul, Turkey, 2019
- X. 41.Türkiye Endokrinoloji ve Metabolizma Hastalıkları Kongresi , Audience, Antalya, Turkey, 2019
- XI. 8th Balkan Congress of Nuclear Medicine, Audience, Muğla, Turkey, 2019
- XII. 31.Ulusal Nükleer Tıp Kongresi , Audience, Muğla, Turkey, 2019
- XIII. 4.Multidisipliner Tiroid Kanseri Sempozyumu , Audience, Ankara, Turkey, 2017
- XIV. 5.Multidisipliner Nöroendokrin Tümör Sempozyumu , Audience, Ankara, Turkey, 2017
- XV. 30th Annual Congress of the European Association of Nuclear Medicine, Audience, Vienna, Austria, 2017
- XVI. Laboratorio de Imagen Medica , Audience, Madrid, Spain, 2017
- XVII. 29.Ulusal Nükleer Tıp Kongresi , Audience, Antalya, Turkey, 2017
- XVIII. 6th European Multidisciplinary Symposium on Liver-Directed Cancer Therapy using 90Y Microspheres, Audience, Rome, Italy, 2016
- XIX. 3.Multidisipliner Tiroid Kanseri Sempozyumu , Audience, Ankara, Turkey, 2016
- XX. 28th Annuals Congress of the European Association of Nuclear Medicine, Audience, Hamburg, Germany, 2015
- XXI. 26.Ulusal Nükleer Tıp Kongresi , Audience, Antalya, Turkey, 2014
- XXII. 25.Ulusal Nükleer Tıp Kongresi, Invited Speaker, Antalya, Turkey, 2013

Awards

- I. Soydal Ç., Demir B., Araz M., Baltacıoğlu M. H., Kuru Öz D., Küçük N. Ö., Poster Bildiri Ödülü, Türkiye Nükleer Tıp Derneği , April 2023
- II. Gülpınar B., Peker E., Soydal Ç., Araz M., Elhan A. H., Seçilmiş Sözel Bildiri Ödülü. Nöroendokrin tümör karaciğer metastazları: tek fazlı rutin abdomen BT-BT histogram bulguları ile histolojik alt tipler tahmin edilebilir mi? Ga-68 DOTATATE PET/BT korelasyonu., Türk Radyoloji Derneği, November 2019
- III. Kütük T., Soydal Ç., Gökçe Ş. Ç., Sözel Bildiri Ödülü, Türk Radyasyon Onkoloji Derneği, April 2019
- IV. Araz M., Soydal Ç., Özkan E., Kır K. M., İbiş E., Güllü Can S., Erdoğan M. F., Emral R., Küçük N. Ö., Genç Bilim ve Sanat İnsanı Ödülü, Türkiye Nükleer Tıp Derneği, April 2018
- V. Soydal Ç., Ankara Üniversitesi Teşvik Ödülü, Ankara Üniversitesi , April 2017
- VI. Özkan E., Soydal Ç., Araz M., Küçük N. Ö., En iyi Sunum Ödülü , Uluslararası Atom Enerjisi Kurumu, November 2011
- VII. Özkan E., Araz M., Soydal Ç., Küçük N. Ö., En İyi Sunum Ödülü, 2011, Uluslararası Atom Enerjisi Kurumu , November 2011
- VIII. Özkan E., Soydal Ç., Araz M., Küçük Ö., En iyi sunum ödülü , Society Of Nuclear Medicine, June 2011