

Assoc. Prof. MİNE ARAZ

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAH-1289-2020

ScopusID: 38361057300

Yoksis Researcher ID: 169092

Education Information

Expertise In Medicine, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, Turkey 2008 - 2012

Undergraduate, Baskent University, School Of Medicine, Tıp Pr. (Ücretli), Turkey 2001 - 2007

Foreign Languages

English, C1 Advanced

Certificates, Courses and Trainings

Vocational Course, NMCT 860 3/8 System, General Electric , 2023

Vocational Training, TEMD-Tiroid Sonografi Kursu, Türkiye Endokirnoloji ve Metabolizma Derneği , 2022

Dissertations

Expertise In Medicine, 18F-NAF PET /BT'nin metastatik kemik hastalığının gösterilmesindeki rolü, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2012

Research Areas

Nuclear medicine, Health Sciences

Academic Titles / Tasks

Associate Professor, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2022 - Continues

Lecturer, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2017 - 2022

Expert, Diğer (Kurumlar,hastaneler Vb.), Hastaneler, Ankara Dışkapı Yıldırım Beyazıt Eğitim Ve Araştırma Hastanesi, 2012 - 2017

Research Assistant, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2008 - 2012

Academic and Administrative Experience

Bölüm Akademik Teşvik Değerlendirme Komisyonu Üyesi, Ankara University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2022 - Continues

Courses

Nükleer Tıp Uygulamaları-III (1), Undergraduate, 2023 - 2024
Nükleer Tıp Uygulamaları-III, Undergraduate, 2023 - 2024
Applications of Nuclear Medicine in hematology and oncology (Lab practice, Undergraduate, 2022 - 2023
Radionuclide imaging and therapy-1, Undergraduate, 2022 - 2023
Nükleer Tıp Uygulamaları-III, Undergraduate, 2022 - 2023
Radionuclide imaging and therapy , Undergraduate, 2022 - 2023
Nükleer Tıp, Associate Degree, 2022 - 2023
Applications of Nuclear Medicine in hematology and oncology (Lab practice), Undergraduate, 2022 - 2023
Nükleer Tıp Tanıtım Dersi , Undergraduate, 2021 - 2022
Pratik (interaktif uygulama), Undergraduate, 2022 - 2023
I am choosing my career; Being a member of Nuclear Medicine Team, Undergraduate, 2022 - 2023
On-the-job learning: Department of Nuclear Medicine , Undergraduate, 2021 - 2022
Nükleer Tıp , Associate Degree, 2021 - 2022
Nükleer Tıp , Associate Degree, 2020 - 2021
Nükleer Tıp , Associate Degree, 2019 - 2020

Advising Theses

Araz M., Lokal ileri kolorektal kanserlerde neoadjuvan tedavi yanıtının ve prognozun ön görülmesinde 18F-FMISO PET'in 18F-FDG PET ile kıyaslamalı değerlendirilmesi, Expertise In Medicine, D.MESCİ(Student), 2025

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Advancements in the Management of Synchronous Colorectal Liver Metastases: A Comprehensive Review of Surgical, Systemic, and Local Treatment Modalities.**
Karaođlan B. B., Öz D., Araz M., Akyol C., Utkan G.
Current oncology reports, vol.26, no.7, pp.791-803, 2024 (SCI-Expanded)
- II. **Posterior cingulate cortex hyperactivity in conversion disorder: a PET/MRI study**
TATLI S. Z., ARAZ M., ÖZKAN E., PEKER E., Erden M., ŞENTÜRK CANKORUR V.
Frontiers in Psychiatry, vol.15, 2024 (SCI-Expanded)
- III. **The prognostic role of pan-immune inflammation value in patients with metastatic castration resistance prostate cancer treated with Lutetium-177 (177Lu)-PSMA-617**
YAZGAN S. C., Yekeduz E., ARAZ M., BÖLEK H., KÜÇÜK N. Ö., ÜRÜN Y.
Prostate, 2024 (SCI-Expanded)
- IV. **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)
- V. **Long-term effects of radioiodine treatment on thyroid functions and ultrasonographic features in patients with toxic adenoma and toxic multinodular goitre**
Koç I., Bahçeciođlu A. B., AVCI MERDİN F., ARAZ M., ERDOĐAN M. F.
Annals of Nuclear Medicine, vol.37, no.6, pp.371-379, 2023 (SCI-Expanded)

- VI. **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)
- VII. **Can Serum Thyroglobulin Levels Help to Identify the Involved Neck Compartment of Differentiated Thyroid Carcinoma?**
Bahcecioglu A. B., Ozkan E., Araz M., Elhan A. H., Erdogan M. F.
HORMONE AND METABOLIC RESEARCH, vol.54, no.10, pp.658-663, 2022 (SCI-Expanded)
- VIII. **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 Ç., 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)
- IX. **A Rare Pitfall in Bone Mineral Densitometry Gaucher Disease**
ARAZ M., SÜTÇÜ G., Surucu Kara L., Eminoglu T., ÖZKAN E.
CLINICAL NUCLEAR MEDICINE, vol.47, no.8, 2022 (SCI-Expanded)
- X. **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)
- XI. **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 ESPAÑOLA DE MEDICINA NUCLEAR E IMAGEN MOLECULAR, vol.41, pp.4-5, 2022 (SCI-Expanded)
- XII. **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., Kir K. M.
QUARTERLY JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.66, no.1, pp.61-66, 2022 (SCI-Expanded)
- XIII. **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)
- XIV. **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)
- XV. **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)
- XVI. **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)
- XVII. **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)
- XVIII. **Gallbladder Uptake Mimicking Liver Metastasis on Lu-177-DOTATATE Posttherapy Scan Gallbladder Uptake on Lu-177-DOTATATE Scan**
Araz M., Baltacıoğlu M. H., Sağlam S., Ozguven M. A., Küçük N. Ö.

CLINICAL NUCLEAR MEDICINE, vol.46, no.3, 2021 (SCI-Expanded)

- XIX. A Rare Extramedullary Presentation of Multiple Myeloma: Paraspinal Muscle Involvement Revealed by FDG PET/CT**
Özkan E., Araz M., Cengiz Seval G., Nak D., Beksaç M.
TURKISH JOURNAL OF HEMATOLOGY, vol.38, no.1, pp.69-71, 2021 (SCI-Expanded)
- XX. 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)
- XXI. 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)
- XXII. 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., Demirer T.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.47, no.1, pp.218-219, 2020 (SCI-Expanded)
- XXIII. 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)
- XXIV. First Experience of C-11-Methionine PET in Multiple Myeloma in Turkey**
Ozkan E., Cengiz Seval G., Araz M., Kucuk N. Ö., Beksaç M.
TURKISH JOURNAL OF HEMATOLOGY, vol.39, no.1, pp.66-67, 2020 (SCI-Expanded)
- XXV. 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)
- XXVI. 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)
- XXVII. 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)
- XXVIII. 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)
- XXIX. 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)
- XXX. Clinical Significance of Incidental Pituitary TC-99m MIBI Uptake on Parathyroid Spect and Factors Affecting Uptake Intensity**
Araz M., Cayir D., Ucan B., Dilli A., Cakal E.
CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.33, no.7, pp.295-299, 2018 (SCI-Expanded)
- XXXI. The relationship between semiquantitative parameters derived from technetium-99m metoxyisobutylisonitrile dual-phase parathyroid single-photon emission computed tomography**

images and disease severity in primary hyperparathyroidism

Cayir D., ARAZ M., Yalcindag A., Cakal E.

NUCLEAR MEDICINE COMMUNICATIONS, vol.39, no.4, pp.304-311, 2018 (SCI-Expanded)

- XXXII. **Factors affecting the sensitivity of Tc-99m methoxyisobutylisonitrile dual-phase parathyroid single photon emission computed tomography in primary hyperparathyroidism**
ARAZ M., Cayir D., Erdogan M., Ucan B., Cakal E.
NUCLEAR MEDICINE COMMUNICATIONS, vol.38, no.2, pp.117-123, 2017 (SCI-Expanded)
- XXXIII. **Scintigraphic evaluation of renal functional damage in volatile substance abusers**
Cayir D., Demirel K., Korkmaz M., ARAZ M., Koca G.
NUCLEAR MEDICINE COMMUNICATIONS, vol.37, no.6, pp.623-631, 2016 (SCI-Expanded)
- XXXIV. **Association of haematological parameters with bone mineral density in elderly diabetic women**
Aypak C., Turedi O., Bircan M. A., ARAZ M.
ACTA CLINICA BELGICA, vol.70, no.5, pp.339-344, 2015 (SCI-Expanded)
- XXXV. **The role of 18F-NaF PET/CT in metastatic bone disease**
ARAZ M., Aras G., KÜÇÜK N. Ö.
JOURNAL OF BONE ONCOLOGY, vol.4, no.3, pp.92-97, 2015 (SCI-Expanded)
- XXXVI. **Assessment of recurrence rates in papillary thyroid microcarcinoma patients with and without histopathological risk factors after radioiodine ablation treatment**
SOYDAL Ç., ARAZ M., ÖZKAN E., Arslantas E., KÜÇÜK N. Ö., Aras G.
NUCLEAR MEDICINE COMMUNICATIONS, vol.36, no.2, pp.109-113, 2015 (SCI-Expanded)
- XXXVII. **Use of Osteoporosis Medications Among Turkish Patients**
Aypak C., Turedi O., Bircan M. A., ARAZ M., Yikilkan H., Akbiyik D. I., Gorpelioglu S.
JOURNAL OF CLINICAL PHARMACOLOGY, vol.54, no.11, pp.1318-1319, 2014 (SCI-Expanded)
- XXXVIII. **Prognostic Importance of F-18-FDG Uptake Pattern of Hepatocellular Cancer Patients Who Received SIRT**
KÜÇÜK N. Ö., SOYDAL Ç., ARAZ M., Bilgic S., İBİŞ E.
CLINICAL NUCLEAR MEDICINE, vol.38, no.7, 2013 (SCI-Expanded)
- XXXIX. **Evaluation of the Response to Selective Internal Radiation Therapy in Patients With Hepatocellular Cancer According to Pretreatment Tc-99m-MAA Uptake**
KÜÇÜK N. Ö., SOYDAL Ç., ARAZ M., ÖZKAN E., Aras G.
CLINICAL NUCLEAR MEDICINE, vol.38, no.4, pp.252-255, 2013 (SCI-Expanded)
- XL. **Unexpected F-18-FDG uptake in an ocular prosthesis**
ÖZKAN E., ARAZ M., SOYDAL Ç., Aras G.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.39, no.9, pp.1517-1518, 2012 (SCI-Expanded)
- XLI. **Serum carcinoembryonic antigen measurement, abdominal contrast-enhanced computed tomography, and fluorine-18 fluorodeoxyglucose positron emission tomography/computed tomography in the detection of colorectal cancer recurrence: a correlative study**
ÖZKAN E., SOYDAL Ç., ARAZ M., Aras G.
NUCLEAR MEDICINE COMMUNICATIONS, vol.33, no.9, pp.990-994, 2012 (SCI-Expanded)
- XLII. **The Additive Clinical Value of F-18-FDG PET/CT in Defining the Recurrence of Disease in Patients With Differentiated Thyroid Cancer Who Have Isolated Increased Antithyroglobulin Antibody Levels**
ÖZKAN E., SOYDAL Ç., ARAZ M., Aras G., İBİŞ E.
CLINICAL NUCLEAR MEDICINE, vol.37, no.8, pp.755-758, 2012 (SCI-Expanded)
- XLIII. **Detection of Intraluminal Tracheal Metastasis of Thyroid Papillary Carcinoma by F-18-FDG PET/CT**
ÖZKAN E., ARAZ M., SOYDAL Ç., KÜÇÜK N. Ö., İBİŞ E.
CLINICAL NUCLEAR MEDICINE, vol.37, no.6, 2012 (SCI-Expanded)
- XLIV. **The role of F-18-FDG PET/CT in detecting colorectal cancer recurrence in patients with elevated CEA levels**
ÖZKAN E., SOYDAL Ç., ARAZ M., KIR K. M., İBİŞ E.
NUCLEAR MEDICINE COMMUNICATIONS, vol.33, no.4, pp.395-402, 2012 (SCI-Expanded)

- XLV. Clinical Experience of F-18-FDG PET/CT in Soft Tissue and Osseous Sarcomas**
 ÖZKAN E., SOYDAL Ç., ARAZ M., KÜÇÜK N. Ö.
 UHOD-ULUSLARARASI HEMATOLOJİ-ONKOLOJİ DERGİSİ, vol.22, no.3, pp.163-169, 2012 (SCI-Expanded)
- XLVI. Differentiated thyroid carcinomas in childhood: clinicopathologic results of 26 patients**
 ÖZKAN E., SOYDAL Ç., ARAZ M., KÜÇÜK N. Ö.
 JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.24, no.9-10, pp.739-742, 2011 (SCI-Expanded)
- XLVII. The role of 18F-FDG-PET/CT in the preoperative staging and posttherapy follow up of gastric cancer: Comparison with spiral CT**
 ÖZKAN E., ARAZ M., SOYDAL Ç., KÜÇÜK N. Ö.
 WORLD JOURNAL OF SURGICAL ONCOLOGY, vol.9, 2011 (SCI-Expanded)

Articles Published in Other Journals

- I. Prognostic Importance of 18F-FDG Positron Emission Tomography in Uterine Cervical Cancer**
 Soydal Ç., Baltacıoğlu M. H., Araz M., Demir B., Dursun E., Taşkın S., Küçük N. Ö., Ortaç U. F.
 Molecular Imaging and Radionuclide Therapy, vol.33, no.3, 2024 (ESCI)
- II. Comparison of (68)Ga-PSMA PET/CT and (18)F-PSMA PET/CT of a Patient with Prostate Cancer Recurrence on Urinary Bladder Wall.**
 Soydal Ç., Demir B., Sütçü G., Araz M., Küçük N. Ö.
 Molecular imaging and radionuclide therapy, vol.32, no.2, pp.150-152, 2023 (ESCI)
- III. The Role of (18)F-FDOPA PET/CT in Recurrent Medullary Thyroid Cancer Patients with Elevated Serum Calcitonin Levels.**
 Araz M., Soydal Ç., Demir Ö., Gökcan M. K., Küçük N. Ö.
 Molecular imaging and radionuclide therapy, vol.32, no.1, pp.1-7, 2023 (ESCI)
- IV. Liver Blood Pool Imaging and Selective Spleen Scintigraphy**
 ARAZ M.
 NUCLEAR MEDICINE SEMINARS, vol.8, 2022 (Peer-Reviewed Journal)
- V. Elevated Angiogenic Factor Levels After Transarterial Radioembolization for Colorectal Cancer Liver Metastases May Predict a Poor Prognosis**
 Soydal Ç., Araz M., Durmaz M., Özkan E., Ergüder B. İ., Küçük N. Ö., Bilgiç S., Elhan A. H., Geçim İ. E.
 Molecular Imaging and Radionuclide Therapy, vol.31, no.2, pp.114-122, 2022 (Scopus)
- VI. Correlation of cancer status and brown adipose tissue activity on 18F-fluorodeoxyglucose positron emission tomography/computed tomography**
 ARAZ M., GÜLPINAR B., GÜNDÜZ P., ÖZKAN E., ŞAHİN M.
 Turkish Journal of Clinics and Laboratory, vol.13, pp.52-58, 2022 (Peer-Reviewed Journal)
- VII. Can Radiomics Analyses in F-18-FDG PET/CT Images of Primary Breast Carcinoma Predict Hormone Receptor Status?**
 Araz M., Soydal Ç., Gündüz P., Kırmızı B. A., Bakırarar B., Sak S., Özkan E.
 MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.31, no.1, pp.49-56, 2022 (ESCI)
- VIII. Should the Place of Radioactive Iodine Whole Body Scintigraphy in Follow-up of Differentiated Thyroid Cancer Reevaluated in the Era of SPECT/CT?**
 Araz M., Küçük N. Ö.
 Nuclear Medicine Seminars, vol.7, 2021 (Peer-Reviewed Journal)
- IX. Use of Recombinant TSH in the Treatment and Monitoring of Well-Differentiated Thyroid Cancers**
 Özkan E., Araz M.
 Nuclear Medicine Seminars, vol.7, 2021 (Peer-Reviewed Journal)
- X. Ga-68 DOTATATE PET/CT in the Evaluation of Therapy Response in Neuroendocrine Tumors**
 Küçük N. Ö., Araz M.
 Nuclear Medicine Seminars, vol.7, 2021 (Peer-Reviewed Journal)
- XI. The Role of Nuclear Medicine in the Diagnosis of NETs**

- Özkan E., Araz M.
Nuclear Medicine Seminars, vol.7, 2021 (Peer-Reviewed Journal)
- XII. **Intense F-18-Fluorodeoxyglucose Uptake in Brachial Plexus of Patients with Brachial Plexopathy**
Soydal Ç., Gündüz P., Araz M., Utkan G.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.29, no.2, pp.79-81, 2020 (ESCI)
- XIII. **Intense 18F-Fluorodeoxyglucose Uptake in Brachial Plexus of Patients with Brachial Plexopathy**
SOYDAL Ç., AKKUŞ P., ARAZ M., UTKAN G.
Molecular Imaging and Radionuclide Therapy, vol.29, no.2, pp.79-81, 2020 (ESCI)
- XIV. **Radionuclide Methods for Pain Palliation**
Araz M., Akkuş P.
Nuclear Medicine Seminars, vol.6, no.1, pp.20-27, 2020 (Peer-Reviewed Journal)
- XV. **Developments in Pain Imaging**
Soydal Ç., Araz M.
Nuclear Medicine Seminars, vol.6, no.1, pp.1-4, 2020 (Peer-Reviewed Journal)
- XVI. **Four Atypical Parathyroid Adenomas Detected by Dual Phase Tc-99m MIBI SPECT**
Araz M., Cayir D., Koybasioglu F. F., Karabacak H., Cakal E.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.29, no.1, pp.33-36, 2020 (ESCI)
- XVII. **Nuclear Medicine Applications in Diagnosis of Urological Tumors**
Araz M., Ürün Y.
UROONKOLOJİ BULTENİ-BULLETIN OF UROONCOLOGY, vol.18, no.2, pp.80-88, 2019 (ESCI)
- XVIII. **Inguinal Endometriosis Visualized on I-131 Whole Body Scan**
Cayir D., ARAZ M., Apaydin M., Cakal E.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.27, no.1, pp.52-54, 2018 (ESCI)
- XIX. **Karaciğer tümörlerinde intraarteriyel mikroküre tedavisi sonuçları**
ARAZ M., KÜÇÜK N. Ö.
Türkiye Klinikleri, pp.26-31, 2018 (Peer-Reviewed Journal)
- XX. **Cyclosporine and Vancomycin**
Cayir D., ARAZ M., Filik M., Erdogan M.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.26, no.3, pp.124-127, 2017 (ESCI)
- XXI. **Incidental Tc-99m Methylene Diphosphonate Uptake in an Active Thyroid Nodule**
Cayir D., ARAZ M., Akin S., Karakose M., Cakal E.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.26, no.3, pp.128-130, 2017 (ESCI)
- XXII. **Bifid Pelvis Appearance and Yo-Yo Reflux on Dynamic Renal Scintigraphy: Two Case Reports**
ARAZ M., ÇAYIR D.
International Journal of Nuclear Medicine Research, vol.4, no.1, pp.15-18, 2017 (Peer-Reviewed Journal)
- XXIII. **Evaluation of Residual Thyroid Tissue with Tc-99m MIBI in Differential Thyroid Carcinoma Patients: A Case Report**
ÇAYIR D., ARAZ M., UÇAN B., ÇAKAL E.
International Journal of Nuclear Medicine Research, vol.4, no.1, pp.13-14, 2017 (Peer-Reviewed Journal)
- XXIV. **Radioiodine Therapy of Benign Thyroid Diseases**
ÇAYIR D., ARAZ M.
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- XXV. **F-18-Fluorodeoxyglucose-Positron Emission Tomography/Computed Tomography for Other Thyroid Cancers: Medullary, Anaplastic, Lymphoma and So Forth**
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Memberships / Tasks in Scientific Organizations

Türkiye Nükleer Tıp Derneği , Member, 2010 - Continues, Turkey

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EXPERT REVIEW OF ENDOCRINOLOGY AND METABOLISM, Journal Indexed in ESCI, April 2024

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Tasks In Event Organizations

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Congress and Symposium Activities

ENDOKURS 8, Invited Speaker, Şanlıurfa, Turkey, 2024
37th Annual Cogres of the European Association of Nuclear Medicine , Attendee, Hamburg, Germany, 2024
PET Radiopharmacy User Forum , Attendee, Hamburg, Germany, 2024
22.Ulusal Sinirbilim Kongresi , Invited Speaker, İstanbul, Turkey, 2024
36.Ulusal Nükleer Tıp Kongresi , Session Moderator, Girne, Cyprus (Kkct), 2024
36.Ulusal Nükleer Tıp Kongresi , Invited Speaker, Girne, Cyprus (Kkct), 2024
4.Tıpta Teknoloji Sempozyumu , Invited Speaker, Ankara, Turkey, 2024
13nd International Gastrointestinal Cancers Conference, Invited Speaker, Antalya, Turkey, 2023
Endokurs 7 Mezuniyet Sonrası Eğitim Kursu, Invited Speaker, Bursa, Turkey, 2023
8th Kuwait Society of Nuclear Medicine&Molecular Imaging Conference, Invited Speaker, Al-Kuwayt, Kuwait, 2023
Nükleer Tıp Sempozyumu , Audience, Ankara, Turkey, 2023
35.Ulusal Nükleer Tıp Kongresi , Invited Speaker, Antalya, Turkey, 2023
3.Girişimsel Onkoloji: Multidisipliner Tedavi Yaklaşımı Toplantısı , Invited Speaker, Ankara, Turkey, 2023
35th Annual Congress of the European Association of Nuclear Medicine, Attendee, Barcelona, Spain, 2022
Paratiroid Hastalıklarına Cerrahi Yaklaşım, Invited Speaker, Ankara, Turkey, 2022
Meme Kanseri Yeni Ufuklar Sempozyumu, Invited Speaker, Ankara, Turkey, 2022
7.Multidisipliner Tiroid Kanseri Sempozyumu , Invited Speaker, Ankara, Turkey, 2022
34.Ulusal Nükleer Tıp Kongresi , Invited Speaker, Antalya, Turkey, 2022
34.Ulusal Nükleer Tıp Kongresi , Invited Speaker, Antalya, Turkey, 2022
Tiroid Hastalıkları Semineri , Invited Speaker, Ankara, Turkey, 2020
Nükleer Kardiyolojide Güncel Durum ve Yenilikler , Invited Speaker, İzmir, Turkey, 2019

Ankara Endokrin Çalışma Grup Toplantısı , Invited Speaker, Ankara, Turkey, 2019
5.Multidisipliner Tiroid Kanseri Sempozyumu , Invited Speaker, Ankara, Turkey, 2019
6.Multidisipliner Nöroendokrin Tümör Sempozyumu, Invited Speaker, Ankara, Turkey, 2018
4.Multidisipliner Tiroid Kanseri Sempozyumu, Invited Speaker, Ankara, Turkey, 2018
26.Ulusal Nükleer Tıp Kongresi , Invited Speaker, Antalya, Turkey, 2014

Awards

İlhan R. S., Çolak B., Can K. C., Erdoğan S., Yılmaz R., Araz M., Doğan Ö., Akdemir İ., Çınar G., Lahc S. N., et al., Poster Bildiri Ödülü, Euporean College Of Neuropsychopharmacology, September 2024
Yazgan S. C., Yekedüz E., Araz M., Bölek H., Küçük N. Ö., Ürün Y., Sözlü Bildiri Üçüncülük Ödülü, Tıp Araştırma Geliştirmeve Eğitimi Derneği, September 2024
Araz M., İlhan R. S., En iyi poster ödülü, 36Th Acnp Congres , October 2023
Soydal Ç., Demir B., Araz M., Baltacıoğlu M. H., Kuru Öz D., Küçük N. Ö., Poster Bildiri Ödülü, Türkiye Nükleer Tıp Derneği , April 2023
Araz M., Teşvik Ödülü, Ankara Üniversitesi , October 2020
Kırcalı E., Cengiz Seval G., Araz M., Uslu A., Öztürk C., Yılmaz H., Özkan E., Türk Hematoloji Derneği Bildiri Ödülü, Türkiye Hematoloji Derneği, October 2020
Gülpinar 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
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
Özkan E., Soydal Ç., Araz M., Küçük N. Ö., En iyi Sunum Ödülü , Uluslararası Atom Enerjisi Kurumu, November 2011
Özkan E., Araz M., Soydal Ç., Küçük N. Ö., En İyi Sunum Ödülü, 2011, Uluslararası Atom Enerjisi Kurumu , November 2011