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Address: Tıp Fakültesi Nükleer Tıp Anabilim Dalı Sıhhiye Ankara

Education Information

Doctorate, Hacettepe University, Sağlık Bilimleri Enstitüsü, Genetik, Turkey 2004 - 2010

Expertise In Medicine, Hacettepe University, Tıp Fakültesi, Nükleer Tıp, Turkey 1999 - 2004

Undergraduate, Hacettepe University, Tıp Fakültesi, Turkey 1992 - 1998

Foreign Languages

English, C1 Advanced

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Nuclear medicine

Academic Titles / Tasks

Associate Professor, Hacettepe University, 2014 - 2023

Assistant Professor, Hacettepe University, Tıp Fakültesi (İngilizce), Dahili Tıp Bilimleri Bölümü, 2012 - 2014

Courses

Nörolojik hastalıklarda Nükleer tıp uygulamaları dönem 5, Undergraduate, 2017 - 2018

NÜKLEER NEFROLOJİ DÖNEM 5, Undergraduate, 2017 - 2018, 2016 - 2017

dönem 3 elektif - İskelet sistemi hastalıklarında moleküler görüntüleme, Undergraduate, 2017 - 2018

PET VE ONKOLOJİK UYGULAMALAR DÖNEM 5, Undergraduate, 2017 - 2018, 2016 - 2017

NÜKLEER TIP PRATİK UYGULAMA, Undergraduate, 2017 - 2018, 2016 - 2017

Nörolojik hastalıklarda nükleer tıp uygulamaları dönem 3 elektif, Undergraduate, 2017 - 2018

NÜKLEER TIBBA GİRİŞ: SİNTİGRAFİNİN BİYOLOJİK PRENSİPLERİ dönem 3, Undergraduate, 2017 - 2018

NÜKLEER KARDİYOLOJİ dönem 5, Undergraduate, 2017 - 2018

Dönem 3 elektif - Kardiyolojide moleküler görüntüleme, Undergraduate, 2017 - 2018

NÜKLEER TIBBA GİRİŞ: SİNTİGRAFİNİN BİYOLOJİK PRENSİPLERİ, Undergraduate, 2016 - 2017

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Current approach to pediatric differentiated thyroid cancer**
Ozgen Kiratli P., VOLKAN SALANCI B.
The quarterly journal of nuclear medicine and molecular imaging : official publication of the Italian Association of Nuclear Medicine (AIMN) [and] the International Association of Radiopharmacology (IAR), [and] Section of the Society of., vol.68, no.1, pp.32-39, 2024 (SCI-Expanded)
- II. **An overview: Radiotracers and nano-radiopharmaceuticals for diagnosis of Parkinson's disease**
Ozolmez N., SİLİNDİR GÜNEY M., VOLKAN SALANCI B.
Applied Radiation and Isotopes, vol.203, 2024 (SCI-Expanded)
- III. **Can Semiquantitative 18FDG PET/CT Parameters Predict Outcome in Paediatric Patients with Ewing Sarcoma?**
Turan B. S., Volkan-Salancı B., Aydin G. B., Emirsuleymanoglu E., Kiratlı P. O.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.49, no.SUPPL 1, 2022 (SCI-Expanded)
- IV. **Determination of Normal Gastric Emptying Values in Pediatric Age Groups**
Isik Z., Volkan-Salancı B., Kiratlı P.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.49, no.SUPPL 1, 2022 (SCI-Expanded)
- V. **How Current Risk Stratification Changed Our Practice in Pediatric Thyroid Cancer Patients? An Institutional Experience**
Isik Z., Volkan-Salancı B., Kiratlı P.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.49, no.SUPPL 1, 2022 (SCI-Expanded)
- VI. **Comparison of Dopaminergic and Metabolic Imaging in Monogenic and Idiopathic Parkinson Disease**
Turan B. S., Volkan-Salancı B., Ergun E. L., UĞUR Ö., Yalcin-Cakmakli G., Oguz K. K., Elibol B.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.49, no.SUPPL 1, 2022 (SCI-Expanded)
- VII. **Diuretic Renal Scintigraphy in Adults: Practical Aspects and Reporting**
VOLKAN SALANCI B., Erbas B.
SEMINARS IN NUCLEAR MEDICINE, vol.52, no.4, pp.445-452, 2022 (SCI-Expanded)
- VIII. **Role of FDG PET/CT in the Evaluation of Therapy Response in Systemic Juvenile Xanthogranuloma**
MAVİ M. E., Turan B. S., VOLKAN SALANCI B., BOZKURT M. F.
CLINICAL NUCLEAR MEDICINE, vol.47, no.5, 2022 (SCI-Expanded)
- IX. **Lateralized Periodic Discharges in a Patient With Dural Arteriovenous Fistula: SPECT and DWI Studies Suggest They are Ictal**
DERİCİOĞLU N., VOLKAN SALANCI B., GÖÇMEN R., ARAT A.
CLINICAL EEG AND NEUROSCIENCE, vol.53, no.2, pp.138-142, 2022 (SCI-Expanded)
- X. **LONG TERM FOLLOW UP IN RENAL SCARRING OF URINARY TRACT INFECTION: ALBUMINURIA, DIASTOLIC BLOOD PRESSURE**
BALTU D., VOLKAN SALANCI B., GÜLHAN B., TAŞTEMEL ÖZTÜRK T., KURT ŞÜKÜR E. D., ÖZALTIN F., DÜZOVA A., TOPALOĞLU R.
PEDIATRIC NEPHROLOGY, vol.36, no.10, pp.3434, 2021 (SCI-Expanded)
- XI. **Imaging in Renal Transplants: An Update**
VOLKAN SALANCI B., Erbas B.
SEMINARS IN NUCLEAR MEDICINE, vol.51, no.4, pp.364-379, 2021 (SCI-Expanded)
- XII. **Factors affecting the response to Y-90 microsphere therapy in the cholangiocarcinoma patients**
Bozkurt M., Eldem G., Bozbulut U. B., BOZKURT M. F., KILIÇKAP S., PEYNİRCİOĞLU B., Cil B., Lay Ergun E., VOLKAN SALANCI B.
RADIOLOGIA MEDICA, vol.126, no.2, pp.323-333, 2021 (SCI-Expanded)
- XIII. **The Complementary Role of Ga-68-DOTATATE PET/CT in Neuroblastoma**
TELLİ T., ERGÜN E., VOLKAN SALANCI B., Kiratlı P. O.
CLINICAL NUCLEAR MEDICINE, vol.45, no.4, pp.326-329, 2020 (SCI-Expanded)

- XIV. **Intraarterial Yttrium-90 Microsphere Therapy for Primary and Secondary Liver Tumors : A-7-year Experience of a Single Institution.**
 Bozkurt F., VOLKAN SALANCI B., PEYNİRCİOĞLU B., Eldem G., Cil B., UĞUR Ö.
JOURNAL OF NUCLEAR MEDICINE, vol.57, 2016 (SCI-Expanded)
- XV. **Etiological yield of SNP microarrays in idiopathic intellectual disability**
 Ütine G. E., Haliloglu G., Volkan-Salancı B., Cetinkaya A., Kiper P. O., Alanay Y., Aktas D., Anlar B., Topçu M., Boduroglu K., et al.
EUROPEAN JOURNAL OF PAEDIATRIC NEUROLOGY, vol.18, no.3, pp.327-337, 2014 (SCI-Expanded)
- XVI. **Neurochemical Evaluation of Brain Function With H-1 Magnetic Resonance Spectroscopy in Patients With Fragile X Syndrome**
 ÜTİNE G. E., Akpinar B., ARSLAN U. E., Kiper P. O. S., Volkan-Salancı B., Alanay Y., Aktas D., Haliloglu G., Oguz K. K., Boduroglu K., et al.
AMERICAN JOURNAL OF MEDICAL GENETICS PART A, vol.164, no.1, pp.99-105, 2014 (SCI-Expanded)
- XVII. **PARENTAL FACTORS IN PRENATAL DECISION MAKING AND THE IMPACT OF PRENATAL GENETIC COUNSELING: A STUDY ON TURKISH FAMILIES**
 Simsek-Kiper P. O., ÜTİNE G. E., Volkan-Salancı B., Alanay Y., Aktas D., ALİKAŞİFOĞLU M., Boduroglu K., Tuncbilek E.
GENETIC COUNSELING, vol.25, no.1, pp.53-62, 2014 (SCI-Expanded)
- XVIII. **A Homozygous Deletion in GRID2 Causes a Human Phenotype With Cerebellar Ataxia and Atrophy**
 Ütine G. E., Haliloglu G., Volkan Salancı B., Çetinkaya A., Şimşek Kiper P. Ö., Alanay Y., Aktas D., Boduroğlu O. K., Alikaşifoğlu M.
JOURNAL OF CHILD NEUROLOGY, vol.28, no.7, pp.926-932, 2013 (SCI-Expanded)
- XIX. **Thyroid Cancer in Pediatric Age Group: An Institutional Experience and Review of the Literature**
 KIRATLI P. O., VOLKAN-SALANCI B., GUNAY E. C., Varan A., Akyuz C., Buyukpamukcu M.
JOURNAL OF PEDIATRIC HEMATOLOGY ONCOLOGY, vol.35, no.2, pp.93-97, 2013 (SCI-Expanded)
- XX. **The relationship between changes in functional cardiac parameters following anthracycline therapy and carbonyl reductase 3 and glutathione S transferase Pi polymorphisms**
 VOLKAN-SALANCI B., AKSOY H., Kiratlı P. O., TULUMEN E., GULER N., OKSUZOĞLU B., TOKGOZOĞLU L., Erbas B., ALİKAŞİFOĞLU M.
JOURNAL OF CHEMOTHERAPY, vol.24, no.5, pp.285-291, 2012 (SCI-Expanded)
- XXI. **The role of brain perfusion SPECT in moyamoya disease**
 Volkan-Salancı B., Ergun E., Sel C. G., Yalnizoglu D., Turanlı G.
REVISTA ESPAÑOLA DE MEDICINA NUCLEAR E IMAGEN MOLECULAR, vol.31, no.4, pp.216-218, 2012 (SCI-Expanded)
- XXII. **Accelerated progression of metastatic disease shortly after Y90-microsphere treatment: Is there a causative relation?**
 Bozkurt M., VOLKAN SALANCI B., PEYNİRCİOĞLU B., Cil B., UĞUR Ö.
JOURNAL OF NUCLEAR MEDICINE, vol.53, 2012 (SCI-Expanded)
- XXIII. **Relationship of PON2 gene Ser311Cys polymorphism and serum paraoxonase activity with coronary artery disease in Turkish population**
 Bayrak T., Bayrak A., VOLKAN SALANCI B., Deniz A., TOKGÖZÖĞLU S. L., YAVUZ B., ALİKAŞİFOĞLU M., Demirpence E.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGİSİ, vol.37, no.2, pp.150-155, 2012 (SCI-Expanded)
- XXIV. **Serum PON-1 Activity but not Q192R Polymorphism is Related to the Extent of Atherosclerosis**
 Bayrak A., Bayrak T., TOKGÖZÖĞLU S. L., VOLKAN SALANCI B., Deniz A., YAVUZ B., ALİKAŞİFOĞLU M., Demirpence E.
JOURNAL OF ATHEROSCLEROSIS AND THROMBOSIS, vol.19, no.4, pp.376-384, 2012 (SCI-Expanded)
- XXV. **Can perfusion pattern in pre-therapy hepatic artery perfusion scintigraphy predict radiomicrosphere therapy response?**
 Volkan-Salancı B., Bozkurt M. F., Cil B., Peynircioglu B., Ugur O.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.38, 2011 (SCI-Expanded)
- XXVI. **Cerebral blood flow and cognitive function in obstructive sleep apnea syndrome**

- Kiratli P. O., DEMİR A. U., VOLKAN SALANCI B., DEMİR B., Sahin A.
 HELLENIC JOURNAL OF NUCLEAR MEDICINE, vol.13, no.2, pp.138-143, 2010 (SCI-Expanded)
- XXVII. THE RELATION BETWEEN FUNCTIONAL CARDIAC PARAMETERS AND SINGLE NUCLEOTIDE POLMORPHISMS IN GLUTATHIONE S TRANSFERASE P1 AND CARBONYL REDUCTASE3 GENES**
 VOLKAN SALANCI B., Tulumen E., Aksoy H., OKUTUCU S., Kiratli P. O., Oksuzoglu B., Guler N., Tokgozoglu L., Erbas B., ALİKAŞİFOĞLU M., et al.
 INTERNATIONAL JOURNAL OF CARDIOLOGY, vol.140, 2010 (SCI-Expanded)
- XXVIII. Evaluation of SISCOM in routine regional cerebral blood flow alterations after clozapine, in schizophrenia**
 ERGUN E. L., VOLKAN-SALANCI B., ERTUĞRUL A., DEMİR B., Erbas B.
 HELLENIC JOURNAL OF NUCLEAR MEDICINE, vol.13, no.1, pp.35-39, 2010 (SCI-Expanded)
- XXIX. The effect of clozapine on regional cerebral blood flow and brain metabolite ratios in schizophrenia: Relationship with treatment response**
 ERTUĞRUL A., VOLKAN-SALANCI B., BAŞAR K., OGÜZ K. K., DEMİR B., ERGUN E., SENTURK S., Erbas B., CILA A., ULUG B.
 PSYCHIATRY RESEARCH-NEUROIMAGING, vol.174, no.2, pp.121-129, 2009 (SCI-Expanded)
- XXX. The relation between functional cardiac parameters and single nucleotide polymorphisms in glutathione S transferase P1 and Carbonyl reductase3 genes**
 Volkman-Salancı B., Tulumen E., Kiratlı P. O., Oksuzoglu B., Guler N., Tokgozoglu L., Erbas B., Alikasifoglu M.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.36, 2009 (SCI-Expanded)
- XXXI. Impact of renin-angiotensin system polymorphisms on renal haemodynamic responsiveness to acute angiotensin-converting enzyme inhibition in type 2 diabetes mellitus**
 VOLKAN-SALANCI B., DAĞDELEN S., ALİKAŞİFOĞLU M., ERBAS T., HAYRAN M., Erbas B.
 JOURNAL OF THE RENIN-ANGIOTENSIN-ALDOSTERONE SYSTEM, vol.10, no.1, pp.41-50, 2009 (SCI-Expanded)
- XXXII. A new autosomal dominant Peters' anomaly phenotype expanding the anterior segment dysgenesis spectrum**
 Berker N., Alanay Y., Elgin U., Volkman-Salancı B., Simsek T., Akarsu N., ALİKAŞİFOĞLU M.
 ACTA OPHTHALMOLOGICA, vol.87, no.1, pp.52-57, 2009 (SCI-Expanded)
- XXXIII. A multidisciplinary approach to the management of individuals with fragile X syndrome**
 ALANAY Y., Unal F., Turanli G., Alikasifoglu M., Alehan D., Akyol U., Belgin E., Sener C., Aktas D., BODUROĞLU O. K., et al.
 JOURNAL OF INTELLECTUAL DISABILITY RESEARCH, vol.51, pp.151-161, 2007 (SCI-Expanded)
- XXXIV. Clozapine effect on rCBF in patients with treatment-refractory schizophrenic patients.**
 Ertugrul A., Ergul-Lay E., Basar K., Volkman-Salancı B., Demir B., Ulug B., Erbas B.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.32, 2005 (SCI-Expanded)

Articles Published in Other Journals

- I. Utility of 'dual phase' cone beam computed tomography during radioembolisation in patients with hepatocellular carcinoma: what is really changing in flow dynamics before and after Y-90 delivery?
 GÖRMEZ A., ELDEM F. G., VOLKAN SALANCI B., BOZKURT M. F., UĞUR Ö., PEYNİRCİOĞLU B.
 POLISH JOURNAL OF RADIOLOGY, vol.85, 2020 (ESCI)
- II. Intertechnique Agreement in Epilepsy Imaging
 GÜNEŞ A., YALNIZOĞLU D., GÜNBET C., VOLKAN SALANCI B., SÖYLEMEZOĞLU A. F., BİLGİNER B., ERGÜN E., TURANLI G., ERBAŞ B., TOPÇU M., et al.
 Türkiye Çocuk Hastalıkları Dergisi, vol.13, no.4, pp.292-301, 2019 (Peer-Reviewed Journal)
- III. Outcomes of Radioembolization in Patients with Chemorefractory Colorectal Cancer Liver Metastasis: a Single-Center Experience
 TÜRK G., Eldem G., KILIÇKAP S., Bozkurt F. M., VOLKAN SALANCI B., ÇİL B. E., PEYNİRCİOĞLU B., YALÇIN S. S., BALKANCI F.

- JOURNAL OF GASTROINTESTINAL CANCER, vol.50, no.2, pp.236-243, 2019 (ESCI)
- IV. Santral Sinir Sistemi Tümörlerinde Nükleer Tıp-Nuclear Medicine in Central Nervous System Tumors
ERGÜN E., VOLKAN SALANCI B., ERBAŞ H. B.
Türkiye Klinikleri J Nucl Med, vol.3, no.2, pp.142-152, 2017 (Non Peer-Reviewed Journal)
- V. Nuclear Medicine in Thyroid Diseases in Pediatric and Adolescent Patients
VOLKAN SALANCI B., Kiratlı P. O.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.24, no.2, pp.47-59, 2015 (ESCI)
- VI. The Relation Between Perfusion Pattern of Hepatic Artery Perfusion Scintigraphy and Response to Y-90 Microsphere Therapy
VOLKAN SALANCI B., BOZKURT M. F., PEYNİRCİOĞLU B., CİL B., UĞUR Ö.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.22, no.3, pp.98-102, 2013 (ESCI)
- VII. Experience with Nuclear Medicine Information System
VOLKAN SALANCI B., Sahin F., Babekoglu V., UĞUR Ö.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.21, no.3, pp.97-102, 2012 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. Multimodal imaging analysis of autosomal recessive Parkinson's disease
SOYDAŞ B., YALÇIN ÇAKMAKLI G., YETİM ARSAVA E., VOLKAN SALANCI B., ERGÜN E., KARLI OĞUZ H. K., ELİBOL B.
2023 International Congress of Parkinson's Disease and Movement Disorders, Kopenhagen, Denmark, 27 - 31 August 2023
- II. Are Interim TLG and MTV Better Predictors of Treatment Than Deaville Score for Pediatric Non-Hodgkin Lymphoma Patients?
Kaya G., Volkan Salancı B., Aydin G. B., Özgen Kiratlı M. P.
Annual Congress of the European Association of Nuclear Medicine October 15-19, 2022 Barcelona, Spain,
Barcelona, Spain, 15 - 19 October 2022, pp.71-72
- III. Can FDG PET-CT Predict Chemobrain in Pediatric Lymphoma Patients.
Kaya G., Volkan Salancı B., Özgen Kiratlı M. P.
Annual Congress of the European Association of Nuclear Medicine October 15-19, 2022 Barcelona, Spain,
Barcelona, Spain, 15 - 19 October 2022, pp.29
- IV. Hepatik Arter Perfüzyon Sintigrafisinde Nadir Bir Ekstrahepatik Kaçak: Diyafram Krusu Kaçağı
Soydaş Turan B., Kaya G., Volkan Salancı B., Bozkurt M. F.
34. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 27 - 31 March 2022, pp.101
- V. The relation between tumor metabolic parameters on F-18 FDG PET/CT, hepatic artery perfusion scan and therapy response in cholangiocellular carcinoma treated with Y-90 microspheres
Bozkurt M., VOLKAN SALANCI B., ELDEM F. G., BOZKURT M. F., PEYNİRCİOĞLU B., CİL B. E., UĞUR Ö.
EANM congress, Viyana, Austria, 21 - 25 October 2017, vol.44, pp.805
- VI. Kolanjiyokarsinom Tanısıyla Karaciğer Metastazlarına Y-90 Mikroküre Tedavisi Verilmiş Hastalarda Görüntüleme Yöntemleri ile Tedavi Yanıtının Değerlendirilmesi
bozkurt m., VOLKAN SALANCI B., ELDEM F. G., BOZKURT M. F., PEYNİRCİOĞLU B., CİL B. E., UĞUR Ö.
29. ULUSAL NÜKLEER TIP KONGRESİ, Turkey, 11 - 15 May 2017, vol.3, pp.14
- VII. ANALYSIS of MRI and 18F FDG PET Scan IN NON TRAUMATIC NON TUMORAL TEMPORAL LOBE EPILEPSY experience from an epilepsy center
GÜNEŞ A., VOLKAN SALANCI B., TEZER FİLİK F. İ., YALNIZOĞLU D., GÖÇMEN R., SAYGI S., SÖYLEMEZOĞLU A. F., ERGÜN E., KARLI OĞUZ H. K.
The 2016 European Congress of Radiology, Viyana, Austria, 2 - 06 March 2016
- VIII. ASSESSMENT OF MORPHOLOGIC AND METABOLIC NEUROIMAGING IN PRACTICE OF DEMENTIA
BULUT E. G., GÜNEŞ A., ÖZKAN E., VOLKAN SALANCI B., KARLI OĞUZ H. K.
38th European Society of Neuroradiology Diagnostic and Interventional Annual Meeting, NAPOLİ, Italy, 17 - 20 September 2015, vol.57, pp.66-67

- IX. **The value of F-18 FDG PET/CT for the early response evaluation of the Y-90 microsphere therapy in colorectal cancer patients with liver metastasis**
Volkan-Salancı B., Bozkurt F. M., Peynircioğlu B., Cil B., Eldem G., Ugur O.
Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Gothenburg, Sweden, 18 - 22 October 2014, vol.41
- X. **The relation between the change of functional cardiac parameters and single nucleotide polymorphisms in Glutathione S transferase P1 and Carbonyl reductase3 genes after doxorubicin chemotherapy**
Volkan-Salancı B., Tulumen E., Kiratlı P. O., Oksuzoglu B., Guler N., Tokgozoglu L., Erbas B., Alikasifoglu M.
15th Congress of the European-Cancer-Organization/34th Multidisciplinary Congress of the European-Society-for-Medical-Oncology, Berlin, Germany, 20 - 24 September 2009, vol.7, pp.107
- XI. **Unilateral peters' anomaly type I in an infant with 22q11.2 deletion syndrome**
Erdogan K. M., Utine G. E., ALANAY Y., Volkan-Salancı B., Boduroğlu K., Aktas D., Alikasifoglu M., Tuncbilek E.
6th European Cytogenetics Conference, İstanbul, Turkey, 7 - 10 July 2007, vol.15, pp.100
- XII. **Effects of Clozapine on Regional Cerebral Blood Flow in Patients with Schizophrenia Relationship with Neurocognitive Functions and Response to Treatment**
ERTUĞRUL A., ERGÜN E., BAŞAR K., VOLKAN SALANCI B., DEMİR B., ULUĞ B. D., ERBAŞ H. B.
World Psychiatry Association International Congress, İstanbul, Turkey, 12 - 16 July 2006, vol.17, pp.305
- XIII. **Şizofreni hastalarında klozapinin beyin kan akımı üzerine etkisi bilişsel işlevler ve tedaviye yanıtla ilişkisi**
ERTUĞRUL A., ERGÜN E., BAŞAR K., VOLKAN SALANCI B., DEMİR B., ULUĞ B. D., ERBAŞ H. B.
1. Ulusal Psikofarmakoloji Kongresi, İstanbul, Turkey, 14 - 17 December 2005
- XIV. **Clozapine effect on rCBF in patients with treatment refractory schizophrenic patients**
ERTUĞRUL A., ERGÜN E., BAŞAR K., VOLKAN SALANCI B., DEMİR B., ULUĞ B. D., ERBAŞ H. B.
Annual Congress of the European Association of Nuclear Medicine, İstanbul, Turkey, 15 - 19 October 2005, vol.32, pp.194

Supported Projects

ERDEN AKI Ş. Ö., GÖÇMEN R., ERGÜN E., BODUR E., VOLKAN SALANCI B., Ağaoğlu E., Project Supported by Higher Education Institutions, Geç başlangıçlı depresyon Alzheimer demansı öncülü olabilir mi? Bir biyobelirteç çalışması, 2020 - 2022

Metrics

Publication: 59
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Non Academic Experience

Hacettepe Üniversitesi Nükleer Tıp Ana Bilim Dalı
Hacettepe Üniversitesi Nükleer Tıp Ana Bilim Dalı
Hacettepe Üniversitesi Çocuk Sağlığı Enstitüsü Genetik Ünitesi
Hacettepe Üniversitesi Tıp Fakültesi Nükleer Tıp AD