

RİFAT ÖZPAR

ASSOC. PROF.

Email : rifatozpar@uludag.edu.tr

Office Phone : [+90 224 295 3341](tel:+902242953341)

International Researcher IDs

ScholarID: WxGtiaAAAAJ

ORCID: 0000-0001-6649-9287

Publons / Web Of Science ResearcherID: AAH-5062-2021

ScopusID: 56548983600

Yoksis Researcher ID: 188679

Academic Titles / Tasks

Associate Professor
2023 - Continues

Bursa Uludağ University, TIP FAKÜLTESİ, DAHİLİ TIP BİLİMLERİ

Assistant Professor
2022 - 2023

Bursa Uludağ University, TIP FAKÜLTESİ, DAHİLİ TIP BİLİMLERİ

Lecturer PhD
2019 - 2022

Bursa Uludağ University, TIP FAKÜLTESİ, DAHİLİ TIP BİLİMLERİ

Published journal articles indexed by SCI, SSCI, and AHCI

- Maxillofacial trauma in geriatric patients in an aging country**
ÇEÇEN S., ÖZGENEL G. Y., ÖZBEK S., AKIN S., KAHVECİ R., ÖZPAR R.
Journal of Plastic, Reconstructive and Aesthetic Surgery, vol.95, pp.161-169, 2024 (SCI-Expanded)
- Efficacy of fat quantification methods used in MRI to distinguish between normal, benign, and malignant bone marrow pathologies in children**
Tonkaz D. E., ÖZPAR R., Tonkaz M., YAZICI Z.
ACTA RADIOLOGICA, vol.65, no.7, pp.841-850, 2024 (SCI-Expanded)
- Prognostic factors of tumefactive demyelinating lesions and differential features for multiple sclerosis in etiology**
SARIDAŞ F., MESUT G., Ceylan C. Y., ÖZPAR R., ÖZŞEN M., KOÇ E. R., TOLUNAY Ş., HAKYEMEZ B., TURAN Ö. F.
Multiple Sclerosis and Related Disorders, vol.85, 2024 (SCI-Expanded)
- Characteristics of Cerebral Venous Sinus Thrombosis Due to Autoimmune Diseases**
SARIDAŞ F., MESUT G., DİNÇ Y., KOÇ E. R., ÖZPAR R., HAKYEMEZ B., TURAN Ö. F.
NEUROLOGIST, no.3, pp.152-157, 2024 (SCI-Expanded)
- Multimodal ultrasonography evaluation in thyroid nodule characterization: what is the ideal algorithm?**
Gürsel B. E., ÇAĞLAR B., ÖZPAR R., SARAYDAROĞLU Ö., GÖKALP G., Topal N. B.
Medical ultrasonography, vol.26, no.1, pp.41-49, 2024 (SCI-Expanded)
- CLIPPERS Syndrome**
SARIDAŞ F., KOÇ E. R., ÖZPAR R., HAKYEMEZ B., TURAN Ö. F.
Neurological Sciences and Neurophysiology, vol.41, no.2, pp.115-117, 2024 (SCI-Expanded)
- Evaluation of intracranial atherosclerotic disease risk factors in patients with acute ischemic stroke**

Dinc Y., Özpar R., Mesut G., Hojjati F., Hakyemez B., Bakar M.

NEUROLOGY ASIA, vol.28, no.4, pp.809-816, 2023 (SCI-Expanded)

8. **Examination of the Development and Asymmetry of the Cerebellum and Its Lobules in Individuals Aged 1–18 Years: A Retrospective MRI Study**
Işıklar S., Demir İ., Özdemir S., Özpar R.
Brain Topography, vol.36, no.6, pp.901-925, 2023 (SCI-Expanded)
9. **The association between the CT severity index and the pulmonary artery area in COVID-19 pneumonia**
ÖNGEN G., GÖKALP G., NAS Ö. F., ÖZPAR R., Candan S.
ACTA RADIOLOGICA, vol.64, no.7, pp.2238-2244, 2023 (SCI-Expanded)
10. **Arterial transit artifacts observed on arterial spin labeling perfusion imaging of carotid artery stenosis patients: What are counterparts on symptomatology, dynamic susceptibility contrast perfusion, and digital subtraction angiography?**
ÖZPAR R., DİNÇ Y., NAS Ö. F., İNECİKLİ M. F., Parlak M., HAKYEMEZ B.
Journal of Neuroradiology, vol.50, no.4, pp.407-414, 2023 (SCI-Expanded)
11. **Identifying the risk factors for intracranial herniation in patients with cerebral venous thrombosis.**
Dinç Y., Ozpar R., Hakyemez B., Bakar M.
Arquivos de neuro-psiquiatria, vol.81, no.5, pp.426-432, 2023 (SCI-Expanded)
12. **Three dimensional development and asymmetry of the corpus callosum in the 0-18 age group: A retrospective magnetic resonance imaging study**
Işıklar S., Ozdemir S., Özkaya G., Özpar R.
CLINICAL ANATOMY, vol.36, no.4, pp.581-598, 2023 (SCI-Expanded)
13. **Comparison of severity and complication rates of acute cholecystitis during pandemic and pre-pandemic periods?**
Ongen G., Nas O. F., Aksoy F., Candan S., Dundar H. Z., Özpar R., Inecikli M. F., Gursel B., Tasar P., Savci G.
ACTA RADIOLOGICA, vol.64, no.4, pp.1363-1370, 2023 (SCI-Expanded)
14. **Morphological evaluation of the normal and hydrocephalic third ventricle on cranial magnetic resonance imaging in children: a retrospective study**
Işıklar S., Ozdemir S., Özkaya G., Özpar R., Parlak M.
PEDIATRIC RADIOLOGY, vol.53, pp.282-296, 2023 (SCI-Expanded)
15. **Normal or elevated prolactin is a good indicator to show pituitary stalk interruption syndrome in patients with multiple pituitary hormone deficiency**
EREN E., DENKBOY ÖNGEN Y., ÖZGÜR T., ÖZPAR R., DEMİRBAŞ Ö., YAZICI Z., TARIM Ö. F.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.35, no.11, pp.1394-1400, 2022 (SCI-Expanded)
16. **Hypothalamic volume and asymmetry in the pediatric population: a retrospective MRI study**
Işıklar S., Ozdemir S., Özkaya G., Özpar R.
BRAIN STRUCTURE & FUNCTION, vol.227, no.7, pp.2489-2501, 2022 (SCI-Expanded)
17. **Pituitary Involvement as a Primary Manifestation of Granulomatosis with Polyangiitis**
KOÇ E. R., GÜLLÜ G., GÜNER A., Tolunay S., ÖZPAR R., DALKILIÇ H. E.
NEUROLOGY INDIA, vol.70, no.3, pp.1251-1253, 2022 (SCI-Expanded)
18. **Can The Fracture Line of Type II Odontoid Fractures Come to A Neutral Position After Anterior Odontoid Screw Fixation without a Manipulation?**
Kuytu T., Karaoglu A., Celik M., Aydemir F., Ozpar R., Tuzun Y.
Turkish Neurosurgery, vol.32, no.5, pp.793-801, 2022 (SCI-Expanded)
19. **Reliability of CT angiography scoring systems used for brain death and the effect of cranial interventions on the results**
Ozpar R., Tonkaz M., Girgin N., Bodur M., Dinc Y., Kocaeli H., Hakyemez B.
CLINICAL IMAGING, vol.79, pp.142-147, 2021 (SCI-Expanded)
20. **Non-contrast magnetic resonance venography with Inhance 3D Velocity: diagnostic performance for intracranial venous thrombosis**
ÖZPAR R., TONKAZ M., ERKAL D., ÖNGEN G., HAKYEMEZ B.

- NEURORADIOLOGY, vol.63, no.11, pp.1853-1861, 2021 (SCI-Expanded)
21. **Leptomeningeal pneumocephalus and pneumorrhachis: Signs of pneumothorax in case of syringopleural shunting.**
Tonkaz M., Ozpar R., Erkal D., Dogan S., Bayram A. S., Gokce S., Hakyemez B.
Clinical neurology and neurosurgery, vol.209, pp.106933, 2021 (SCI-Expanded)
 22. **Statistical shape analysis of putamen in early-onset Parkinson's disease**
Sigirli D., Ozdemir S., Erer S., Sahin I., Ercan İ., Ozpar R., Orun M. O., Hakyemez B.
Clinical Neurology and Neurosurgery, vol.209, 2021 (SCI-Expanded)
 23. **Vertebral artery hypoplasia as an independent risk factor of posterior circulation atherosclerosis and ischemic stroke**
DİNÇ Y., ÖZPAR R., Emir B., HAKYEMEZ B., Bakar M.
MEDICINE, vol.100, no.38, 2021 (SCI-Expanded)
 24. **The relationship between early neurological deterioration, poor clinical outcome, and venous collateral score in cerebral venous sinus thrombosis**
DİNÇ Y., ÖZPAR R., HAKYEMEZ B., Bakar M.
NEUROLOGICAL SCIENCES AND NEUROPHYSIOLOGY, vol.38, no.3, pp.158-165, 2021 (SCI-Expanded)
 25. **Reply: "Spinal nerve pathology in Guillain-Barre syndrome associated with COVID-19 infection"**
Oguz-Akarsu E., ÖZPAR R., HAKYEMEZ B., Karli N.
MUSCLE & NERVE, vol.62, no.5, 2020 (SCI-Expanded)
 26. **Guillain-Barre Syndrome in a Patient With Minimal Symptoms of COVID-19 Infection**
Oguz-Akarsu E., ÖZPAR R., Mirzayev H., ACET ÖZTÜRK N. A., HAKYEMEZ B., EDİGER D., Karli N.
MUSCLE & NERVE, vol.62, no.3, 2020 (SCI-Expanded)
 27. **Endovascular treatment of intracranial arteriovenous malformations using detachable-tip microcatheters and Onyx 18 (R)**
Ozpar R., Nas O. F., Hacikurt K., Taskapilioglu M. Ö., Kocaeli H., Hakyemez B.
DIAGNOSTIC AND INTERVENTIONAL IMAGING, vol.100, no.6, pp.353-361, 2019 (SCI-Expanded)
 28. **Anatomical correlation between existence of concha bullosa and maxillary sinus volume**
DEMİR U. L., Akca M. E., Ozpar R., Albayrak C., Hakyemez B.
SURGICAL AND RADIOLOGIC ANATOMY, vol.37, no.9, pp.1093-1098, 2015 (SCI-Expanded)

Articles Published in Other Journals

1. **Evaluation of risk factors and clinical and radiological characteristics in cortical vein thrombosis accompanying cerebral venous sinus thrombosis**
DİNÇ Y., ÖZPAR R., HAKYEMEZ B., Bakar M.
Turk Noroloji Dergisi, vol.30, no.2, pp.102-107, 2024 (ESCI)
2. **Comparative retrospective analysis of patients with idiopathic normal pressure hydrocephalus and aqueductal web-related aqueductal stenosis.**
Turkkan A., Eser P., Altunyuva O., Sönmez B., Ozpar R., Bekar A.
The European Research Journal, vol.9, no.6, pp.1464-1473, 2023 (Peer-Reviewed Journal)
3. **Pediatric Yaş Grubundaki Normal ve Atrofik Beyinlerde Global Beyin Atrofi İndeksinin Kranial MR Görüntüleri ile Değerlendirilmesi: Retrospektif MRG Çalışması**
Işıklar S., Özkaya G., Özdemir S., Özpar R.
Uludağ Üniversitesi Tıp Fakültesi Dergisi, vol.49, no.2, pp.255-261, 2023 (Peer-Reviewed Journal)
4. **Investigation of the Corpus Callosum Index to Detect Atrophy and Hydrocephalus Patients in the Pediatric Age Group: Retrospective MRI Study**
Işıklar S., Özpar R.
Uludağ Üniversitesi Tıp Fakültesi Dergisi, vol.49, no.1, pp.77-87, 2023 (Peer-Reviewed Journal)
5. **Central venous sampling and magnetic resonance imaging in the diagnosis of ACTH-dependent Cushing's syndrome**

- Aydogan unsal Y., z Gul z., Ate C. k., AYDEMİR E., CANDER S., ERSOY C., Zpar R., HAKYEMEZ B., ERTÜRK E.
NEURORADIOLOGY JOURNAL, vol.36, no.3, pp.341-345, 2023 (ESCI)
6. **EFFECTIVENESS OF CT ANGIOGRAPHY AND CT PERFUSION IMAGING PERFORMED ON 16-SLICE CT SCANNER IN PREDICTION OF ACUTE INTRACRANIAL PARENCHYMAL HEMATOMA PROGRESSION: A RETROSPECTIVE STUDY**
ÖZPAR R., KOCAELİ H., HAKYEMEZ B.
Annals of Medical Research, vol.29, 2022 (Peer-Reviewed Journal)
7. **Identifying the Risk Factors of Early Neurological Deterioration After Thrombolysis in Patients with Acute Ischemic Stroke**
DİNÇ Y., ÖZPAR R., HAKYEMEZ B., BAKAR H. M.
TURK NOROLOJI DERGISI, vol.28, 2022 (ESCI)
8. **Contribution of THRIVE Sequence in Magnetic Resonance Myelography with Intrathecal Gadolinium**
ÖZPAR R., NAS Ö. F., İNECİKLİ M. F., ÖNGEN G., OĞUZ AKARSU E., HAKYEMEZ B.
Uludağ Üniversitesi Tıp Fakültesi Dergisi, vol.48, no.2, pp.249-254, 2022 (Peer-Reviewed Journal)
9. **Evaluation of Clinical, Radiological, and Demographic Characteristics of Juxtacortical Hemorrhages in Cerebral Venous Thrombosis**
DİNÇ Y., ÖZPAR R., Bakar M., HAKYEMEZ B.
TURKISH JOURNAL OF NEUROLOGY, vol.27, no.4, pp.371-376, 2021 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

1. **İSKEMİK İNME Lİ HASTALARDA BAZİLLER ARTERİN ATEROSKLEROTİK STENOZUNUN DEĞERLENDİRİLMESİ, SEMPTOMATOLOJİ, İNME MEKANİZMALARI VE İNME REKÜRRENSİ RİSK FAKTÖRLERİNİN DEĞERLENDİRİLMESİ**
DİNÇ Y., mesut g., hojjati f., ÖZPAR R., HAKYEMEZ B., BAKAR H. M.
Uluslararası 7. Türkiye İnme Akademisi ve Uygulamalı Kurslar, Aydın, Turkey, 04 November 2023, pp.10-11
2. **ÇOCUKLARDA 1.5 T MRG İLE KEMİK İLİĞİ YAĞ FRAKSİYONUNUN BELİRLENMESİ VE YAĞ FRAKSİYONUNUN KEMİK İLİĞİ MALİGNİTELERİNİN AYIRT EDİLMESİNDEKİ YERİ: RETROSPEKTİF BİR ÇALIŞMA**
ERKAL TONKAZ D., ÖZPAR R., TONKAZ M., YAZICI Z.
TÜRKRAD 2022 43. Ulusal Radyoloji Kongresi, Turkey, 01 November 2022
3. **Akut iskemik inme hastalarında intravenöz trombolitik tedavi sonrası erken nörolojik kötüleşme risk faktörlerinin belirlenmesi**
DİNÇ Y., ÖZPAR R., HAKYEMEZ B., BAKAR H. M.
Uluslararası 6. Türkiye İnme Akademisi ve Uygulamalı Kurslar, Turkey, 06 October 2022
4. **Akut iskemik inme hastalarında intravenöz trombolitik tedavi sonrası erken nörolojik kötüleşme risk faktörlerinin belirlenmesi**
DİNÇ Y., ÖZPAR R., HAKYEMEZ B., BAKAR H. M.
6. türkiye inme akademisi ve uygulamalı kurslar, İzmir, Turkey, 06 October 2022
5. **CHLOROMA OF THE NECK IN A CASE OF ACUTE MYELOIDLEUKEMIA: CONVENTIONAL AND DIFFUSIONAL MAGNETIC RESONANCE IMAGING FINDINGS**
ÖZPAR R.
INTERNATIONAL ASIAN CONGRESS ON CONTEMPORARY SCIENCES-VI May 27-29, 2022 Van, Turkey Face to Face/ Virtual Participation, 27 May 2022
6. **Tek Taraflı T2 Hiperintens Transvers - Sigmoid Sinüs: Görünüm Paterni ve Kısa Aks Oranı Tromboz Hakkında Fikir Verebilir Mi?**
ÖZPAR R., HAKYEMEZ B.
Türk Manyetik Rezonans Derneği 26. Yıllık Bilimsel Toplantısı, 26 May 2022
7. **Kombine Spinal - Epidural Anestezi Girişimini Takiben İntraoperatif Nörolojik Kötüleşme Nedeni: Leptomeningeal Pnömoşefali**

ÇETİNKAYA ÖZPAR S., ÖZPAR R., AKESEN S.

18. Uluslararası Katılımlı Ulusal Rejyonel Anestezi Kongresi - RADKON 2022, 19 May 2022

8. **LİPODİSTROFİDE HANGİ RADYOLOJİK YÖNTEM: TÜM VÜCUT MR? COLORMAN DEXA?**

ÖNGEN G., DENKBOY ÖNGEN Y., ÖZPAR R., EREN E.

18. Ulusal Uludağ Pediatri Kış Kongresi, Turkey, 13 March 2022

9. **LİPODİSTROFİDE HANGİ RADYOLOJİK YÖNTEM: TÜM VÜCUT MR? COLORMAN DEXA?**

ÖNGEN G., DENKBOY ÖNGEN Y., ÖZPAR R., EREN E.

18. Ulusal Uludağ Pediatri Kış Kongresi, 13 March 2022

10. **RELATIONSHIP BETWEEN PRESENCE AND LOCATION OF ARTERIAL TRANSIT ARTIFACTS SEEN ON ARTERIAL SPIN LABELING AND DIGITAL SUBTRACTION ANGIOGRAPHY STENOSIS PERCENTAGE IN PATIENTS WITH INTERNAL CAROTID ARTERY STENOSIS**

ÖZPAR R., DİNÇ Y., ÖNGEN G., HAKYEMEZ B.

31th Year Annual Meeting of Turkish Society of Neuroradiology with International Participation, 17 February 2022

11. **MİNÖR İSKEMİK İNME HASTALARDA İNME REKÜRRENSİ İLE İLİŞKİ RİSK FAKTÖRLERİNİN DEĞERLENDİRİLMESİ**

DİNÇ Y., ÖZPAR R., BAKAR H. M., HAKYEMEZ B.

ULUSLARARASI KATILIMLI 57. ULUSAL NÖROLOJİ KONGRESİ, 27 December 2021

12. **PEKOMA TANISINDA PERİFERAL BOYANMA BİZİ DOĞRU TANIYA GÖTÜRÜR MÜ? 5 FARKLI OLGUNUN RETROSPEKTİF DEĞERLENDİRİLMESİ**

ÖNGEN G., UĞRAŞ N., ÖZPAR R., YALÇINKAYA Ü., NAS Ö. F., SAVCI G.

TÜRKRAD 2021 42. Ulusal Radyoloji Kongresi, Turkey, 26 October 2021

13. **Comparative retrospective analysis of patients with normal pressure hydrocephalus and aquaductal web-associated aquaductal stenosis**

ALTUNYUVA O., OCAK P., ÖZPAR R., BEKAR A.

European Association of Neurosurgical Societies (EANS) 2021 - Neurosurgery in Translation, 03 October 2021

14. **Temporal Lobe Perivascular Spaces: Radiologic Morphology and Follow-Up Findings**

ÖZPAR R., ÖNGEN G., PARLAK M., HAKYEMEZ B.

30th Year Annual Meeting of Turkish Society of Neuroradiology with International Participation, 17 February 2021

15. **RISK FACTORS FOR EXTRASINUSOIDAL EXTENSION IN ACUTE INVASIVE FUNGAL SINUSITIS**

KORKMAZ B., ÖZPAR R., PARLAK M.

30th Year Annual Meeting of Turkish Society of Neuroradiology with International Participation, 17 February 2021

16. **İntrakranial arteriovenöz malformasyonlarda bırakılabilir uçlu mikrokater ve onyx 18 ile yapılan endovasküler tedavilerin etkinliği.**

Özpar R., NAS Ö. F., HACIKURT K., Taşkapılıoğlu M. Ö., KOCAELİ H., HAKYEMEZ B.

38. Ulusal Radyoloji Kongresi, Turkey, 31 October - 04 November 2017

Metrics

Publication: 54

Citation (WoS): 102

Citation (Scopus): 119

H-Index (WoS): 5

H-Index (Scopus): 5

Research Areas

Radiodiagnostic