

Res. Asst. AYŞEN YAVUZ

Personal Information

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International Researcher IDs

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Education Information

Undergraduate, Hacettepe University, Tıp Fakültesi (Türkçe), Turkey 2014 - 2020

Foreign Languages

German, B2 Upper Intermediate

English, C1 Advanced

Certificates, Courses and Trainings

Health&Medicine, Pediatrik Solid Tümörler , Anadolu Patoloji Derneği, 2022

Health&Medicine, Jinekopatolojide Güncel Gelişmeler ve DSÖ 2020 Sınıflandırmasındaki Yenilikler, Türk Patoloji Derneği ve Jinekopatoloji Çalışma Grubu, 2021

Research Areas

Medicine

Articles Published in Other Journals

- I. **Prognostic significance of tumor budding, desmoplastic reaction, and lymphocytic infiltration in patients with gastric adenocarcinoma.**
Yavuz A., Simsek K., Alpsoy A., Altunay B., Gedik E. O., Unal B., Bassorgun C. I., Tatli A. M., Elpek G. O.
World journal of gastrointestinal pathophysiology, vol.15, no.1, pp.91237, 2024 (Peer-Reviewed Journal)
- II. **Artificial intelligence applications in predicting the behavior of gastrointestinal cancers in pathology**
Yavuz A., Alpsoy A., Gedik E., Celik M. Y., Bassorgun C. I., Unal B., Elpek G. O.
Artificial Intelligence in Gastroenterology, vol.3, no.5, pp.142-162, 2022 (Peer-Reviewed Journal)
- III. **Artificial intelligence in pathological evaluation of gastrointestinal cancers**
Alpsoy A., Yavuz A., Elpek G. O.
artificial intelligence in gastroenterology, vol.2, pp.141-156, 2021 (Peer-Reviewed Journal)

KEREREED CONGRESS / SYMPOSIUM PUBLICATIONS IN PROCEEDINGS

I. Exencephaly in 23-week-old foetus with placental anomaly

Unal N., Yavuz A., Sanhal C. Y., Toru H. S.

34th European Congress of Pathology, Basel, Switzerland, 3 - 07 September 2022, vol.481, pp.325

II. Spindle cell haemangioma, an unusual presentation

Başsorgun C. İ., Yavuz A., Çelik M. Y., Bayramoğlu Z., Ünal B., Türkoğlu Şen E. B., Elpek G. Ö.

34 th European Congress of Pathology, Basel, Switzerland, 3 - 07 September 2022, vol.481, pp.320

Supported Projects

ELPEK G. Ö., BAŞSORGUN C. İ., ÖZCAN M., ALPSOY A., YAVUZ A., ÜNAL B., TATLI A. M., Project Supported by Higher Education Institutions, Kolorektal Karsinomlarda AMBRA1 espresyonunun klinikopatolojik parametreler ve prognoz ile ilişkisi, 2023 - Continues

Metrics

Publication: 5