

Res. Asst. FATMA AZİZOĞLU

Personal Information

Email: fatmaazizoglu@erciyes.edu.tr

Web: <https://avesis.erciyes.edu.tr/fatmaazizoglu>

International Researcher IDs

ORCID: 0000-0003-0892-8711

Yoksis Researcher ID: 361240

Education Information

Doctorate, Erciyes University, Fen Bilimleri Enstitüsü, --, Turkey 2023 - Continues

Postgraduate, Sivas Cumhuriyet University, Fen Bilimleri Enstitüsü, Bilgisayar Mühendisliği, Turkey 2021 - 2023

Undergraduate, Erciyes University, Mühendislik Fakültesi, Bilgisayar Mühendisliği, Turkey 2011 - 2016

Research Areas

Image Processing, Image and Video Processing, Artificial Intelligence, Computer Learning and Pattern Recognition

Academic Titles / Tasks

Research Assistant, Erciyes University, Fen Bilimleri Enstitüsü, Bilgisayar Mühendisliği, 2023 - Continues

Articles Published in Other Journals

- Missing IoT Data Prediction with Machine Learning Techniques Kayıp IoT Verilerinin Makine Öğrenmesi Teknikleri ile Tahmini**
AZİZOĞLU F., ÜNSAL E.
El-Cezeri Journal of Science and Engineering, vol.9, no.4, pp.1388-1397, 2022 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

- Predicting Phenological Stages with Deep Neural Network Models to Increase Efficiency in Tomato Production**
Azizoğlu F., Azizoğlu G., Toprak A. N., Sağlam C.
2024 32nd Signal Processing and Communications Applications Conference (SIU), Mersin, Turkey, 15 - 18 May 2024, pp.1-4
- Predicting Academic Performance of Students Using Machine Learning Techniques**
Azizoğlu G., Azizoğlu F., Toprak A. N., Gül M. F., Zoralioğlu Y.
2023 Innovations in Intelligent Systems and Applications Conference (ASYU), Sivas, Turkey, 11 - 13 October 2023, pp.1-6
- SURVIVAL PREDICTION OF HEART PATIENTS WITH MACHINE LEARNING METHODS**
Azizoğlu F., Takcı H.

Supported Projects

Sağlam C., Yetişir H., Ünlükara A., Toprak A. N., Dalda Şekerci A., Çetin N., Hancı F., TUBITAK Project, Domateste Dolu Zararının Simüle Edilerek Fenolojik Dönemlere Göre Zarar Oranlarının Derin Öğrenme Yöntemiyle Belirlenmesi, 2022 - 2025

Metrics

Publication: 4

Citation (Scopus): 2

H-Index (Scopus): 1

Scholarships

Tübitak 2250-Lisansüstü Bursları Performans Programı, 2024 - 2. Dönem, TUBITAK, 2024 - Continues