

## Lect. PhD EBRU YİĞİT DAKMAZ

### Personal Information

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### International Researcher IDs

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### Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Matematik (Dr), Turkey 2013 - 2018

Postgraduate, Kahramanmaraş Sutcu Imam University, Institute Of Science, Matematik (Yl) (Tezli), Turkey 2011 - 2012

Undergraduate, Nigde Omer Halisdemir University, Faculty Of Arts And Sciences, Department Of Mathematics, Turkey

2005 - 2009

### Dissertations

Doctorate, Fuzzy metrik uzaylar ve sezgisel fuzzy metrik uzaylar üzerine, Gazi University, Fen Bilimleri Enstitüsü, Matematik (Dr), 2018

Postgraduate, N-normlu uzaylar, Kahramanmaraş Sutcu Imam University, Fen Bilimleri Enstitüsü, Matematik (Yl) (Tezli), 2012

### Research Areas

Natural Sciences

### Academic Titles / Tasks

Lecturer PhD, Gazi University, Tusaş - Kazan Meslek Yüksekokulu, Motorlu Araçlar ve Ulaştırma Teknolojileri Bölümü, 2019 - Continues

Research Assistant, Kahramanmaraş Sutcu Imam University, Institute Of Science, 2011 - 2012

### Academic and Administrative Experience

Deputy Head of Department, Gazi University, Tusaş - Kazan Meslek Yüksekokulu, Motorlu Araçlar Ve Ulaştırma Teknolojileri Bölümü, 2023 - Continues

Member of Unit Quality Commission, Gazi University, Tusaş - Kazan Meslek Yüksekokulu, Motorlu Araçlar Ve Ulaştırma Teknolojileri Bölümü, 2021 - Continues

Head of Department, Gazi University, Tusaş - Kazan Meslek Yüksekokulu, Motorlu Araçlar Ve Ulaştırma Teknolojileri Bölümü, 2023 - 2023

## **Published journal articles indexed by SCI, SSCI, and AHCI**

### **I. On strong intuitionistic fuzzy metrics**

EFE H., Yigit E.

JOURNAL OF NONLINEAR SCIENCES AND APPLICATIONS, vol.9, no.6, pp.4016-4038, 2016 (SCI-Expanded)

## **Articles Published in Other Journals**

### **I. Convexity and hyperconvexity in fuzzy metric space**

EFE H., YİĞİT DAKMAZ E.

Journal of Computational Analysis and Applications, vol.27, no.1, pp.50-58, 2019 (Scopus)

### **II. On soft fuzzy metric spaces and topological structure**

ALAR R., YİĞİT DAKMAZ E., ŞOLA ERDURAN F., GEZİCİ A.

Journal of Advanced Studies in Topology, vol.9, pp.61-70, 2018 (Peer-Reviewed Journal)

### **III. Intuitionistic Fuzzy Metrics Deduced by Combination of Several Distance Criteria**

Yigit E., EFE H.

GAZI UNIVERSITY JOURNAL OF SCIENCE, vol.30, no.1, pp.413-429, 2017 (ESCI)

### **IV. Soft fuzzy metric spaces**

Şola Erduran F., Yiğit Dakmaz E., Alar R., Gezici A.

General Letters in Mathematics, vol.3, pp.91-101, 2017 (Peer-Reviewed Journal)

## **Metrics**

Publication: 7

Citation (WoS): 2

Citation (Scopus): 5

H-Index (WoS): 1

H-Index (Scopus): 2