

Lect. FULYA KAHVECİOĞLU ÇETİN

Personal Information

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International Researcher IDs

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Education Information

Doctorate, Yildiz Technical University, Graduate School Of Natural And Applied Sciences, Turkey 2019 - Continues

Postgraduate, Istanbul Yeni Yuzyil University, Turkey 2015 - 2019

Masters (Non-Thesis), Marmara University, Institute Of Social Sciences, Turkey 2013 - 2014

Undergraduate, Istanbul University, Faculty Of Science, Department Of Physics, Turkey 2006 - 2012

Dissertations

Postgraduate, Rutin yüklü PLGA nanopartiküllerinin antileishmanial aktivitelerinin incelenmesi, Istanbul Yeni Yuzyil University, 2019

Academic Titles / Tasks

Lecturer, Istanbul Yeni Yuzyil University, 2015 - Continues

Lecturer, Istanbul Yeni Yuzyil University, 2015 - Continues

Lecturer, 2014 - 2014

Lecturer, 2012 - 2013

Academic and Administrative Experience

Istanbul Yeni Yuzyil University, 2015 - Continues

Courses

Genel Fizik, Associate Degree, 2020-2021, 2019-2020

Radyasyon Güvenliği ve Radyasyondan Korunma, Associate Degree, 2020-2021

Radyoloji Fiziği, Associate Degree, 2020-2021, 2019-2020

Temel Hesaplamalar, Associate Degree, 2020-2021, 2019-2020

Ses Fiziği ve Akustik Prensipler, Associate Degree, 2020-2021

Matematik, Associate Degree, 2020-2021, 2019-2020

Proje Yönetimi ve Uygulamaları, Associate Degree, 2019-2020

ARTICLES PUBLISHED IN OTHER JOURNALS

- I. **In vitro Investigation of Rutin-Loaded PLGA Nanoparticles on Leishmania infantum Promastigotes**
KAHVECİOĞLU ÇETİN F., CANIM ATEŞ S.
Süleyman Demirel Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.26, no.3, pp.427-434, 2022 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Rutin Yüklü PLGA Nanopartiküllerinin Antileishmanial Aktivitelerinin in vitro İncelenmesi**
KAHVECİOĞLU ÇETİN F., CANIM ATEŞ S.
V. Türkiye in vitro Diyagnostik Sempozyumu, İzmir, Turkey, 19 February 2020

Supported Projects

KAHVECİOĞLU ÇETİN F., EVCİL N., CANIM ATEŞ S., Trabzon Hurması (Diospyros kaki) Yapraklarından Farklı Yöntemlerle Elde Edilen Ekstratların Antileishmanial Etkisinin İncelenmesi, 2021 - 2022

Metrics

Publication: 2