

Res. Asst. ŐEYMA EDİSAN

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: CAF-3461-2022

Yoksis Researcher ID: 341574

Education Information

Doctorate, Gazi University, Saęlık Bilimleri Enstitüsü, Farmasötik Teknoloji, Turkey 2021 - Continues

Undergraduate, Gazi University, Eczacılık Fakültesi, Turkey 2015 - 2020

Certificates, Courses and Trainings

Education Management and Planning, Eęiticilerin Eęitimi, Gazi Üniversitesi, 2023

Research Areas

Pharmaceutical Technology

Academic Titles / Tasks

Research Assistant, Gazi University, Eczacılık Fakültesi, Eczacılık Teknolojisi, 2021 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- A New Insight to Silver Sulfadiazine Antibacterial Dressings: Nanoparticle-Loaded Nanofibers for Controlled Drug Delivery**

Mutlu-Aęardan N. B., Tort S., Aydoęduoęlu Ő., Kıymacı M. E.

AAPS PHARMSCITECH, vol.24, no.1, 2023 (SCI-Expanded)

Books & Book Chapters

- Farmasötik Teknoloji Laboratuvar Kitabı**

ACARTÜRK F., İLBASMIŐ TAMER S., İNCEÇAYIR T., MUTLU AęARDAN N. B., TAKKA S., TEKSİN Z. Ő., TIRNAKSIZ F. F., TORT S., TUęCU DEMİRÖZ F. N., AYDOęDUOęLU Ő., et al.

Gazi Üniversitesi Yayınları, Ankara, 2023

Refereed Congress / Symposium Publications in Proceedings

I. **Development and Characterization of Tamoxifen Citrate Loaded γ -Cyclodextrin Metal Organic Frameworks**

Mutlu Ağardan N. B., Edisan Ş.

4th International Symposium on Pharmaceutical Sciences (ISOPS), Ankara, Turkey, 25 - 28 June 2024, pp.264

II. **Tamoxifen Citrate-Loaded γ -Cyclodextrin Metal Organic Frameworks: Studies on permeability through Caco-2 cell monolayers**

Mutlu Ağardan N. B., Edisan Ş., Gülsün İnal T.

21st International Pharmaceutical Technology Symposium, Ankara, Turkey, 9 - 11 September 2024, pp.184-185

III. **Solubility Improvement of Loperamide with electrospun polyvinylpyrrolidone nanofibers**

Çolak R. İ., AYDOĞDUĞLU Ş., Çimençan S. G., TORT S.

4th International Eurasian Conference on Biological and Chemical Sciences, Turkey, 24 November 2021

Supported Projects

Mutlu Ağardan N. B., Gülsün İnal T., TÜBİTAK Project, Tamoksifen sitrat yüklü gama-siklodekstrin metal organik çerçevelerin geliştirilmesi, in vitro ve hücre kültürü çalışmalarıyla değerlendirilmesi, 2023 - 2024

Memberships / Tasks in Scientific Organizations

Turkish Pharmaceutical Technology Researchers Association, Member, 2022 - Continues, Turkey

Metrics

Publication: 6

Citation (WoS): 11

Citation (Scopus): 11

H-Index (WoS): 1

H-Index (Scopus): 1

Scholarships

2211-A Genel Yurt İçi Doktora Burs Programı, TÜBİTAK, 2022 - Continues