

Personal Information

Email: donan@cu.edu.tr

Web: <https://avesis.cu.edu.tr/donan>

International Researcher IDs

ORCID: 0000-0002-4451-2687

Yoksis Researcher ID: 320085

Education Information

Doctorate, Ege University, Turkey 2021 - Continues

Postgraduate, Istanbul University, Faculty Of Pharmacy , Department Of Pharmaceutical Technology, Turkey 2018 - 2021

Undergraduate, Anadolu University, Faculty Of Pharmacy, Turkey 2012 - 2017

Articles Published in Other Journals

- I. **Biyoyararlanım ve Biyoçeşme değeri Etkileyen Farmasötik Faktörler: Etkin Maddeye Ait Fiziksel ve Kimyasal Özellikler, Geleneksel Derleme**
DEMİRTÜRK E., ÇEVİKELLİ T., ONAN D.
Literatür Eczacılık Bilimleri Dergisi, vol.13, no.1, pp.35-45, 2024 (Peer-Reviewed Journal)
- II. **Evaluation of Orally Disintegrating Tablet Formulations in The Treatment of Oral Mucositis**
DEMİRTÜRK E., ONAN D., ÇEVİKELLİ T.
Çukurova Anestezi ve Cerrahi Bilimler Dergisi, vol.6, no.3, pp.406-410, 2023 (Peer-Reviewed Journal)
- III. **Development and validation of an HPLC method for determination of quercetin**
Onan D., Çevikelli T., Güven U. M., Demirtürk E.
Journal of Pharmaceutical Technology published by Mustafa Sinan Kaynak, vol.3, no.1, pp.1-6, 2022 (Peer-Reviewed Journal)
- IV. **Preparation, characterization and in-vitro evaluation of theophylline loaded microemulsion formulations**
ÇEVİKELLİ T., ONAN D., DEMİRTÜRK E., GÜVEN U. M.
Journal of Pharmaceutical Technolgy, vol.1, 2020 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **PREPARATION AND IN VITRO EVALUATION OF OPHTALMIC MICROEMULSION FORMULATIONS OF MOXIFLOXACIN HYDROCHLORIDE**
DEMİRTÜRK E., Akın G., ONAN D., ÇEVİKELLİ T.
ISOPS 14th International Symposium on Pharmaceutical Sciences, 24 June 2024
- II. **Preparation of quercetin microsphere formulations by solvent evaporation method and evaluation of the formulation factors**
DEMİRTÜRK E., GÖKSU E., ONAN D.
9th World Conference on Pharmaceutica Science and Drug Manufacturing, 1 - 02 December 2021
- III. **Development of Controlled release Quercetin Microemulsion Based Gel System for Topical**

Application, an in vitro Evaluation

ONAN D., ÇEVİKELLİ T., GÜVEN U. M., DEMİRTÜRK E.

ISOPS 13th International Symposium on Pharmaceutical Sciences, 22 - 25 June 2021

Metrics

Publication: 7

H-Index (WoS): 1