

Res. Asst. CEREN YETGİN

Personal Information

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Education Information

Undergraduate, Gazi University, Eczacılık Fakültesi, Turkey 2012 - 2017

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Pharmaceutics Technology, Pharmaceutical Technology

Academic Titles / Tasks

Research Assistant, Gazi University, Eczacılık Fakültesi, Eczacılık Teknolojisi, 2022 - Continues

Research Assistant, Karadeniz Technical University, Eczacılık Fakültesi, Eczacılık Teknolojisi, 2020 - Continues

Articles Published in Other Journals

- I. Development of 5-fluorouracil-loaded nano-sized liposomal formulation by two methods: Strategies to enhance encapsulation efficiency of hydrophilic drugs**
YALÇIN T. E., Yetgin C., Yilmaz A.
JOURNAL OF RESEARCH IN PHARMACY, vol.25, no.4, pp.371-378, 2021 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. INFLUENCE OF FORMULATION COMPOSITION ON CHARACTERISTIC PROPERTIES OF 5-FLUOROURACIL-LOADED LIPOSOMES**
Yalçın T. E., Yetgin C.
FIGON DMD & EUFEPS Annual Meeting 2022, Leiden, Netherlands, 1 - 03 June 2022, pp.1
- II. DEVELOPMENT AND EVALUATION OF GANCICLOVIR LOADED NIOSOMES FOR THE TREATMENT OF CYTOMEGALOVIRUS RETINITIS**
Yetgin C., Çoban Ö., Tuğcu Demiröz F. N., Takka S.
FIGON DMD & EUFEPS Annual Meeting 2022, Leiden, Netherlands, 1 - 03 June 2022, pp.1
- III. NICLOSAMIDE LOADED NIOSOME FOR TOPICAL APPLICATIONS: DEVELOPMENT AND IN VITRO**

CHARACTERIZATION

Yetgin C., Çıtlak H., Çoban Ö.

ISOPS-2021 (13th International Symposium on Pharmaceutical Sciences), Ankara, Turkey, 22 - 25 June 2021

IV. Development and Characterization of Emulsion/Emulgel Formulations Which Contain Different Oil Phases for Topical Delivery

Tuğcu Demiröz F. N., Tunçel E., Kara A. A., Yılmaz A., Yetgin C., Ongun M.

8th BBBB Conference on Pharmaceutical Sciences, 14 - 16 Ekim 2019, İzmir, Turkey, 14 - 16 October 2019, pp.1-2

Memberships / Tasks in Scientific Organizations

TÜFTAD-Türk Farmasötik Teknoloji Araştırmacıları Derneği, Member, 2021 - Continues, Turkey

Metrics

Publication: 5