Res. Asst. GAMZE RÜZGAR ÖZEMRE

Personal Information

Email: gamze.ruzgar@gazi.edu.tr
Web: https://avesis.gazi.edu.tr/gamze.ruzgar

Education Information

Doctorate, Gazi University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, Turkey 2015 - Continues
Undergraduate, Ankara University, Eczacılık Fakültesi, Eczacılık Pr., Turkey 2007 - 2012

Academic Titles / Tasks

Research Assistant, Gazi University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2015 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Preparation of nanodelivery systems for oral administration of low molecular weight heparin**
RÜZGAR ÖZEMRE G., KARA A., Pezik E., TORT S., VURAL İ., ACARTÜRK F.
Journal of Drug Delivery Science and Technology, vol.79, 2023 (SCI-Expanded)

Articles Published in Other Journals

I. **Studies on Improvement of Water Solubility ofCurcumin With Electrospun Nanofibers**
RÜZGAR G., BİRER M., TORT S., ACARTÜRK F.
FABAD, 2013 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **Low Molecular Weight Heparin loaded nanofibers prepared with different core polymer solutions**
RÜZGAR ÖZEMRE G., TORT S., ACARTÜRK F.
17th Annual Congress on Pharmaceutics Drug Delivery Systems, 20 - 22 September 2018
II. **Preparation and Characterization of Low Molecular Weight Heparin Loaded Coaxial Nanofibers**
RÜZGAR ÖZEMRE G., TORT S., ACARTÜRK F.
19th International Pharmaceutical Technology Symposium-IPTS, 2018, 17 - 19 September 2018
III. **Preparation of Heparin-Loaded Nanofibers Using Two Different Core Solutions**
RÜZGAR ÖZEMRE G., TORT S., ACARTÜRK F.
12th International Symposium on Pharmaceutical Sciences, 2018, 26 - 29 June 2018
IV. **Development and Evaluation of Nanofiber Containing Low Molecular Weight Heparin for Oral Administration**
RÜZGAR ÖZEMRE G., TORT S., ACARTÜRK F.
11th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology, 19 - 22 March 2018

Metrics

Publication: 6
Citation (WoS): 2
Citation (Scopus): 3
H-Index (WoS): 1
H-Index (Scopus): 1