

Res. Asst. ZEYNEP MARAŞ

Personal Information

Email: zeynep.maras@inonu.edu.tr

Web: <https://avesis.inonu.edu.tr/zeynep.maras>

Address: zeynep.maras@inonu.edu.tr

Education Information

Doctorate, Inonu University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri, Turkey 2021 - Continues

Postgraduate, Inonu University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri, Turkey 2015 - 2018

Undergraduate, Yildiz Technical University, Faculty Of Chemical And Metallurgical Engineering, Department Of Chemical Engineering, Turkey 2009 - 2014

Research Areas

Pharmacology and Therapeutics, Basic Pharmaceutics Sciences, Analytical Chemistry

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Pharmacokinetic Profiles of Metamizole Metabolites after Intramuscular and Intravenous Administration in Healthy Arabian Horses**
YILMAZ İ., Maras Z., Ozgur M. E. , Durmaz M., ULUSOY H. İ. , ERDOĞAN S., UĞUR Y.
JOURNAL OF VETERINARY PHARMACOLOGY AND THERAPEUTICS, vol.44, no.6, pp.927-936, 2021 (SCI-Expanded)
- II. **Pharmacokinetic Profiles of Metamizole Metabolites after Intramuscular and Intravenous Administration in Healthy Arabian Horses**
Yılmaz İ., Maraş Z., Uğur Y., Özgür M. E. , Durmaz M., Ulusoy H. İ. , Erdoğan S.
Journal Of Veterinary Pharmacology And Therapeutics, vol.1, no.1, pp.1-12, 2021 (SCI-Expanded)
- III. **The relationship between semen seminal plasma ions and sperm cell velocities of wild-caught longspine scraper, *Capoeta trutta***
Ozgur M. E. , Maras Z., ERDOĞAN S.
ARCHIVES ANIMAL BREEDING, vol.62, no.2, pp.557-564, 2019 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **Pharmacokinetic profiles of metamizole metabolites in Horses**
YILMAZ İ., Maraş Z., Uğur Y., ÖZGÜR M. E. , Ulusoy H. İ. , ERDOĞAN S.
1st International Congress on Analytical and Bioanalytical Chemistry (1st ICABC 2019), Antalya, Turkey, 27 - 30 March 2019, pp.153
- II. **A study on adsorption of nickel(II) from aqueous solutions onto pistachio shell**
DEMİRHAN YILMAZ E., MARAŞ Z., ŞEN T.
21st International Congress of Chemical and Process Engineering, PRAG, Czech Republic, 05 June 2014

Metrics

Publication: 5

Citation (WoS): 3

H-Index (WoS): 1