

Res. Asst. HÜMEYRA BATTAL

Personal Information

Office Phone: [+90 0312 310 2152](tel:+9003123102152)

Email: humeyra.battal@hacettepe.edu.tr

Web: <https://avesis.hacettepe.edu.tr/humeyra.battal>

Address: Hacettepe Üniversitesi Eczacılık Fakültesi Radyofarmasi ABD 06100 Sıhhiye/ANKARA

International Researcher IDs

ORCID: 0000-0003-1588-7735

Publons / Web Of Science ResearcherID: AAU-1942-2021

ScopusID: 57222500870

Yoksis Researcher ID: 330742

Education Information

Doctorate, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, Turkey 2019 - Continues

Undergraduate, Hacettepe University, Eczacılık Fakültesi, Turkey 2014 - 2019

Research Areas

Health Sciences

Academic Titles / Tasks

Research Assistant, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Adverse reactions to radiopharmaceuticals: Liver radiopharmaceuticals**
Battal H., Özer A. Y.
Nuclear Medicine Communications, vol.42, no.4, pp.352-359, 2021 (SCI-Expanded)

Articles Published in Other Journals

- I. The Role of Radiopharmaceuticals in the Bone Metastases Therapy**
Battal H., Erdoğan S.
FABAD JOURNAL OF PHARMACEUTICAL SCIENCES, vol.48, no.2, pp.319-336, 2023 (Scopus)

Books & Book Chapters

- I. Copper-64 Radiopharmaceuticals: An Overview**
Battal H., Özer A. Y.

in: New Trends in Radiopharmaceuticals, Asuman Yekta ÖZER, Editor, Türkiye Klinikleri Yayınevi, Ankara, pp.9-15, 2021

II. LİPOZOMLARIN HEDEFLENDİRİLMESİNDE KULLANILAN YAKLAŞIMLAR

Erdoğan S., Silindir Günay M., Battal H.

in: Moleküler Görüntüleme ve Tedavi Radyofarmasötiklerine Güncel Yaklaşım, Türkan Ertay, Editor, Türkiye Klinikleri Yayınevi, Ankara, pp.42-50, 2021

Refereed Congress / Symposium Publications in Proceedings

I. Preparation and Characterization of Tc-99m Radiolabelled Nanoparticles

SARCAN BOZKIR E. T., BATTAL H., SİLİNDİR GÜNAY M., ERDOĞAN S.

International Multidisciplinary Symposium on Drug Research and Development (DRD) 2023, İzmir, Turkey, 04 May 2023

Supported Projects

ERDOĞAN S., SAYGILI N., BATTAL H., VOLKAN SALANCI B., Project Supported by Higher Education Institutions, [18F]Florodeoksi Sorbitol ([18F]FDS) Radyofarmasötığının PET Görüntüleme Kullanimının Arařtırılması, 2023 - Continues

Metrics

Publication: 5

Citation (Scopus): 2

H-Index (Scopus): 1