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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: ADK-5838-2022

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Education Information

Doctorate, Ankara University, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (Dr), Turkey 2020 - Continues

Postgraduate, Ankara University, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (YI) (Tezli), Turkey 2017 - 2020

Undergraduate, Ankara University, Eczacılık Fakültesi, Eczacılık Pr., Turkey 2012 - 2017

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Postgraduate, Studies on the synthesis, structure elucidation and biological activity of some novel purine derivatives, Ankara University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2020

Research Areas

Pharmacology and Therapeutics, Pharmaceutical Chemistry

Academic Titles / Tasks

Research Assistant, Ankara University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2018 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Synthesis and cytotoxicity of novel 6,8,9-trisubstituted purine analogs against liver cancer cells**
POLAT M. F., Durmaz Şahin I., KUL P., Cetin Atalay R., TUNÇBİLEK M.
Bioorganic and Medicinal Chemistry Letters, vol.106, 2024 (SCI-Expanded)
- II. **Incorporation of Protecting Groups in Organic Chemistry: A Mini-Review**
Kışla M. M., Hassan M. A., Osman H. M., Aydın A. S., Sen H. T., Khazei S., Kul P., Kuş C.
CURRENT ORGANIC SYNTHESIS, vol.20, no.5, pp.491-503, 2023 (SCI-Expanded)

III. A Novel 6,8,9-Trisubstituted Purine Analogue Drives Breast Cancer Luminal A Subtype MCF-7 to Apoptosis and Senescence through Hsp70 Inhibition

KUL P., TUNÇBİLEK M., ERGÜL M., Tunoglu E. N. Y., Tutar Y.

ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.23, no.5, pp.585-598, 2023 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

I. MOLNUPIRAVIR: A NEW ANTIVIRAL DRUG FOR COVID-19 TREATMENT

KUL P., TUNÇBİLEK M.

2. INTERNATIONAL MARMARA SCIENTIFIC RESEARCH AND INNOVATION CONGRESS, İstanbul, Turkey, 19 April 2022, pp.63

II. DESIGN SYNTHESIS AND IN VITRO BIOLOGICAL ACTIVITIES OF NEW 6,8,9-TRISUBSTITUTED PURINE DERIVATIVES AS PROMISING HSPs INHIBITORS

KUL P., TUNÇBİLEK M., ERGÜL M., Yenilmez Tunoğlu E., TUTAR Y.

ISOPS-13, Ankara, Turkey, 22 June 2021, pp.65-66

Metrics

Publication: 6

Citation (WoS): 1

H-Index (WoS): 1