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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAK-1989-2021

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Education Information

Doctorate, Istanbul University, Faculty Of Pharmacy , Department Of Professional Pharmaceutical Sciences, Turkey 2022
- Continues

Postgraduate, Ankara University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, Turkey 2020 - 2022

Undergraduate, Karadeniz Technical University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri, Turkey 2014 - 2019

Foreign Languages

English, C1 Advanced

Research Areas

Health Sciences

Academic Titles / Tasks

Research Assistant, Karadeniz Technical University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri, 2021 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- Investigation of antioxidant, antityrosinase, anticollagenase and cytotoxic effects of some Asphodelus species as potential dermocosmetic agent**
Badem M., Kanbolat Ş., Çolak N. U., Sener S. O., Ali Y. A., Erdemir B., Sari S., Senel H., Arikan F., Ozdemir Nath E.
FOOD BIOSCIENCE, vol.61, 2024 (SCI-Expanded)
- The synthesis and therapeutic effect of silicon(IV) phthalocyanines for colorectal cancer cells in photodynamic therapy by altering Wnt/13-catenin and apoptotic signaling**
BARUT B., BARUT E. N., YALÇIN C. Ö., Ali Y. A., AKKAYA D., SEYHAN G., ENGİN S., BIYIKLIOĞLU Z.
JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY A-CHEMISTRY, vol.453, 2024 (SCI-Expanded)
- DNA interaction, cytotoxic and phototoxic properties of new water-soluble zinc (II) phthalocyanines**
BIYIKLIOĞLU Z., Bas H., ALTUN ALİ Y., YALÇIN C. Ö., BARUT B.

Refereed Congress / Symposium Publications in Proceedings

I. Role of Toll-Like Receptors in Photodynamic Therapy of Novel Zn(II) Phtalocyanine Compound On Lung Cancer Cells

Barut B., Altun Ali Y., Akkaya D., Barut E. N., Bař H., Yalçın C. Ö., Bıyıkhođlu Z.

International Biochemistry Congress 2022, İzmir, Turkey, 26 - 30 October 2022, pp.44

Supported Projects

Yaylı N., Bozdal G., Korkmaz B., Yıldırımıř S., Altun Ali Y., TUBITAK Project, Scorzonera yildirimlii ve Scorzonera zorkunensis türlerinde aktivite yönlendirmeli farmakognozik çalıřmalar, 2023 - 2026

Metrics

Publication: 4

Citation (WoS): 7

Citation (Scopus): 7

H-Index (WoS): 2

H-Index (Scopus): 2