

DİLEK GÜNGÖR

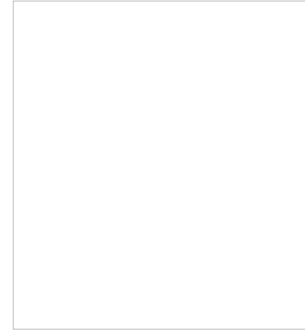
RES. ASST.

Email : dilek.gungor@pa.edu.tr

International Researcher IDs

ORCID: 0000-0002-2089-2590

Yoksis Researcher ID: 235399



Learning Knowledge

Doctorate 2018 - Continues	Hacettepe University, Fen Bilimleri Enstitüsü, Nanoteknoloji Ve Nanotıp Anabilim Dalı (Disiplinlerarası), Turkey
Postgraduate 2013 - 2018	Gazi University, Sağlık Bilimleri Enstitüsü, Biyokimya (YI) (Tezli), Turkey
Undergraduate Minor 2007 - 2010	Ege University, Faculty Of Engineering, Gıda Mühendisliği Bölümü, Turkey
Undergraduate 2004 - 2009	Ege University, Faculty Of Science, Biyokimya Bölümü, Turkey

Articles Published in Other Journals

- mRNA Expressions of Specific Gamma-Glutamyl Transferases in Molecular Subtypes of Breast Cancer**
GÜNGÖR D., SALİHOĞLU E., DEMOKAN S., KARANLIK H., AKAYDIN S.
Athens Journal of Health and Medical Sciences, vol.6, pp.1-13, 2020 (Peer-Reviewed Journal)
- Correlation Between Gamma-Glutamyl Transferase Activity and Glutathione Levels in Molecular Subgroups of Breast Cancer**
AKAYDIN S., SALİHOĞLU E., GÜNGÖR D., KARANLIK H., DEMOKAN S.
European Journal of Breast Health, vol.16, no.1, pp.72-76, 2020 (ESCI)
- Sentetik Uyuşturucular: Amfetamin Örneği**
GÜNGÖR D.
Güvenlik Çalışmaları Dergisi, vol.20, no.1, pp.105-112, 2018 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- Investigation of GGT5 and GGT7 mRNA expressions in patients with breast cancer**
AKAYDIN S., GÜNGÖR D., SALİHOĞLU E., KARANLIK H., DEMOKAN S.
9th World Biomarkers Congress, 7 - 08 December 2017, pp.82
- struggle with new synthetic narcotic substance and police education**
GÖKSAL N., GÜNGÖR D.
6th INTERPA Conference, 28 - 30 March 2017
- Poliamidoamin (Pamam)/Sisteamin Modifiye Altın Elektrodu Temel Alan Alkol Oksidaz Biyosensörü Ve Karakterizasyonu**

YÜKSEL M., AKIN M., GEYİK C., ÖZDEMİR Ç., GÜNGÖR D., ODACI DEMİRKOL D., TİMUR S.

23. Ulusal Kimya Kongresi, Sivas, Turkey, 16 - 20 June 2009

4. **Atomik Güç Mikroskobu (AFM) ile Biyosensör Uygulamalarına Yönelik Dendrimerik yapılar ve Biyolojik Moleküllerle Modifiye Altın Yüzeylerin Karakterizasyonu**

GÜNGÖR D., ODACI DEMİRKOL D., TİMUR S.

23. Ulusal kimya Kongresi, Sivas, Turkey, 16 - 20 June 2009

Metrics

Publication: 7

Citation (WoS): 2

H-Index (WoS): 1

Research Areas

Basic Pharmaceutics Sciences, Biochemistry, Pharmaceutics Technology, Pharmaceutical Biotechnology, Pharmaceutical Technology, Biotechnology, Biomolecules, Enzymology, Molecular Biochemistry, Biotechnology, Biomaterial, Biosensor, Molecular Biology and Genetics, Bioanalytical Methods, Biochemistry