

Res. Asst. DUYGU PASLI

Personal Information

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Education Information

Doctorate, Hacettepe University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, Turkey 2011 - 2017

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Çinko oksit ve bakır oksit nanoparçacıklarının in vitro sistemler üzerindeki toksik etkilerinin araştırılması, Hacettepe Üniversitesi, Eczacılık Fakültesi, 2017

Research Areas

Health Sciences, Pharmacology and Therapeutics, Professional Sciences, Pharmaceutical Toxicology

Academic Titles / Tasks

Research Assistant, Hacettepe University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2011 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. Unpredictable adverse effects of herbal products

Basaran N., PASLI D., Basaran A. A.

FOOD AND CHEMICAL TOXICOLOGY, vol.159, 2022 (SCI-Expanded)

II. Urinary zearalenone levels in girls with premature thelarche and idiopathic central precocious puberty

aşçı a., durmaz e., ERKEKOĞLU Ü. P., PASLI D., bircan i., Kocer-Gumusel B.

MINERVA PEDIATRICA, vol.66, no.6, pp.571-578, 2014 (SCI-Expanded)

Articles Published in Other Journals

I. Re: Nicotine Delivery of E-Cigarettes Reply

ASLAN D., GÜRBAY A., Hayran M., ŞENGELEN M., PASLI D., Huseyin B.
TURKISH THORACIC JOURNAL, vol.21, no.1, pp.74, 2020 (ESCI)

II. Carbon Monoxide in the Expired Air and Urinary Cotinine Levels of e-Cigarette Users

ASLAN D., GÜRBAY A., Hayran M., ŞENGELEN M., PASLI D., Huseyin B.
TURKISH THORACIC JOURNAL, vol.20, no.2, pp.125-129, 2019 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. Individual or binary lysosomal cytotoxic effects of ZnO and CuO nanoparticles in human neuroblastoma cells and possible protective effects of three different agents**
PASLI D., GÜRBAY A.
10th International Congress of the Turkish Society of Toxicology, 16 - 19 October 2019
- II. Evaluation of cytotoxic effect mechanisms of ZnO and CuO nanoparticles individually or as a mixture in mouse fibroblast cells and protective effects of DTPA, NAC or taurine**
PASLI D., GÜRBAY A.
10th International Congress of the Turkish Society of Toxicology, 16 - 19 October 2019
- III. Expired air- co and urinary cotinine levels of the electronic cigarette users: Descriptive study from Turkey**
ASLAN D., GÜRBAY A., HAYRAN K. M., ŞENGELEN M., PASLI D., CHOUSEIN B.
The 3rd International Conference of the European Network for Smoking and Tobacco Prevention, Madrid, Spain, 14 - 16 June 2018, vol.4
- IV. Protective effects of taurine and coenzyme Q10 against perfluorooctanoic acid-induced cytotoxicity in Vero cells: A preliminary study**
GÜRBAY A., Endirlik B. U., PASLI D.
14th International Congress of Toxicology in conjunction with the 10th Mexican Congress of Toxicology, Merida, Mexico, 2 - 09 October 2016, vol.259
- V. Assessment of cytotoxic effects of zinc oxide nanoparticles in 1929 and vero cells: A preliminary study**
Paslı D., Gürbay A.
51st Congress of the European-Societies-of-Toxicology (EUROTOX), Porto, Portugal, 13 - 16 September 2015, vol.238

Supported Projects

GÜRBAY A., PASLI D., Project Supported by Higher Education Institutions, Çinko oksit ve bakır oksit nanoparçacıklarının sitotoksik etki mekanizmalarının in vitro ortamda araştırılması, 2017 - 2018

ASLAN D., CHOUSEIN B., GÜRBAY A., ŞENGELEN M., PASLI D., HAYRAN K. M., Project Supported by Higher Education Institutions, Elektronik Sigara (e-sigara) Kullananların Solunum CO ve İdrarda Kotinin Düzeyi Değerlendirmeleri, 2016 - 2017

Gürbay A., Paslı D., Project Supported by Higher Education Institutions, Çinko oksit ve bakır oksit nanoparçacıklarının sitotoksik etkilerinin değerlendirilmesi, 2015 - 2016

Metrics

Publication: 9

Citation (WoS): 19

Citation (Scopus): 20

H-Index (WoS): 2

H-Index (Scopus): 2

Scholarships

TÜBİTAK Bilim İnsanı Destekleme Daire Başkanlığı (BİDEB) 2211 Yurt İçi Lisansüstü Burs Programı, Doktora Bursu ,
TUBİTAK, 2011 - 2017