

MINE KUÇAK

**RES. ASST.
PHD**

International Researcher

IDs

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Academic Titles / Tasks

Research Assistant
2014 - Continues

Yildiz Technical University, Faculty Of Arts & Science, Department Of Molecular
Biology And Genetics

Supported Projects

- MÜSLÜMANOĞLU M. H., ÇELİKTEK M., BAHADORI F., AKBAŞ F., KOÇYİĞİT A., KUÇAK M., Ceylan Ş., Project Supported by Higher Education Institutions, MEME KANSERİNİN YENİ NESİL TEDAVİSİNE YÖNELİK PLGA NANOMİSELLERİNE YÜKLENMİŞ CRISP/CAS9 İLE MYC GENİNİN DÜZENLENMESİ, 2022 - Continues
- MÜSLÜMANOĞLU M. H., KUÇAK M., Project Supported by Higher Education Institutions, Toluhidrokinonun kolon kanseri hücreleri anjyogenez özelliğine etkilerinin araştırılması, 2019 - 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- Investigation of the cytotoxic, anti-proliferative and anti-angiogenic effects of Toluhydroquinone on Caco-2 cell line**
Kuçak M., Demir Ü., Müslümanoğlu M. H.
CELLULAR AND MOLECULAR BIOLOGY, vol.68, no.8, pp.8-12, 2022 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- EDGE DETECTION ANALYSIS OF TUBE FORMATION IMAGES OBTAINED FROM CACO-2 CELLS**
Kuçak M., Müslümanoğlu M. H.
29th OF OCTOBER SYMPOSIUM ON SCIENTIFIC RESEARCHES - 4, Adana, Turkey, 29 - 30 October 2022, pp.122-128
- CYTOTOXIC EFFECTS OF TOLUHYDROQUINONE ON C6 GLIOBLASTOMA MULTIFORME (GBM) CELLS**
Kuçak M., Müslümanoğlu M. H.
IV. International Turkic World Congress on Science and Engineering 23-24 June 2022, Niğde - Türkiye, Niğde, Turkey, 23 - 24 June 2022, pp.294-295
- INVESTIGATION OF THE CYTOTOXIC EFFECTS OF TOLUHYDROKINONE ON COLON CANCER CELLS**
Kuçak M., Müslümanoğlu M. H.

INTERNATIONAL GOBEKLITEPE APPLIED SCIENCES CONGRESS-II, Şanlıurfa, Turkey, 6 - 08 May 2021, pp.149-151

4. **INVESTIGATION OF THE USE OF NEFH, MIF, IL-1?, IL-2 PROTEINS AS BIOMARKERS IN BLOOD SERUM AND PLASMA FROM ALS PATIENTS**

Özen G., YURTSEVER M., KUÇAK M., Günel A., İdrisoğlu H. A., VURAL KORKUT Ş.

SANKO Üniversitesi Innovation in Medicine Summit-2, Gaziantep, Turkey, 05 May 2016, pp.119-120

5. **Comparision of genes with increased expression in leaves of common bean grown under organic and conventional conditions**

KUÇAK M., VURAL KORKUT Ş., Turan Ö.

ICFAS, İstanbul, Turkey, 22 August 2016, pp.170-171

6. **Konvansiyonel Koşullarda Yetiştirilmiş Fasulye Yapraklarında Anlatımı Artan Genlerin İzolasyonları**

PEKSOY M.

18.Biyoteknoloji Kongresi, Turkey, 18 - 19 December 2015

Metrics

Publication: 7

Research Areas

Natural Sciences

Non Academic Experience

EMBİL İlaç San.

TÜBİTAK