

ÖZGEÇMİŞ

1. **AD SOYAD / UNVANI:** Nur KORKMAZ/Öğretim Görevlisi

2. **TELEFON:** 0212 610 10 10

3. **MAİL ADRESİ:** nur.korkmaz@kent.edu.tr

4. **UZMANLIK ALANLARI:** Moleküler Biyoloji ve Genetik

5. **EĞİTİM (MEZUN OLUNAN SON 2 OKUL):**

- Ankara Üniversitesi Fen Fakültesi/Biyoloji (Lisans)
- Gazi Üniversitesi Fen Bilimleri Enstitüsü/Biyoloji (YL) (Tezli)

6. **YAYINLAR (SON 5 YAYIN):**

- KORKMAZ NUR, YÜZBAŞIOĞLU DENİZ, ÜNAL FATMA (2017). Evaluation of Genotoxic Effects of Needle-Like TiO₂/Polyrhodanine Core/Shell Hybride Nanostructures in Human Lymphocytes *in vitro* by Sister Chromatid Exchange. 2nd International Gazi Symposium Series. Ankara/ Turkey.
- KORKMAZ NUR, YÜZBAŞIOĞLU DENİZ, ÜNAL FATMA (2017). Evaluation of Genotoxic Effects of Needle-Like TiO₂ Nanoparticles in Human Lymphocytes *In Vitro* by Sister Chromatid Exchange Assay. International Symposium on Euroasian Biodiversity. Minsk/Belarus.
- KORKMAZ NUR, ÜNAL FATMA, YÜZBAŞIOĞLU DENİZ (2020). Evaluation of Genotoxic Effects of Needle-Like TiO₂/Polyrhodanine Core/Shell Hybride Nanostructures in Human Lymphocytes by Micronucleus Assay *in vitro*. 3RD International Eurasian Conference Biological and Chemical. Ankara/ Turkey.
- KORKMAZ NUR, ÜNAL FATMA, YÜZBAŞIOĞLU DENİZ (2021). Safety of Nanoparticles Used in Cancer Therapy. Ankara IV. Uluslararası Bilimsel Araştırmalar Kongresi. Ankara/ Turkey.
- KORKMAZ NUR, ÜNAL FATMA, YÜZBAŞIOĞLU DENİZ (2021). Evaluation of Genotoxic Effects of Needle-Like TiO₂ Nanoparticles in Human Lymphocytes by Chromosomal Aberration Assay *in vitro*. International Congress of Academic Research. Ankara/Turkey.