

CV

1. **NAME-SURNAME / TITLE:** Nur KORKMAZ/ LECTURER
2. **EMAIL ADDRESS:** nur.korkmaz@kent.edu.tr
3. **PHONE NUMBER:** 0212 610 10 10
4. **AREA OF EXPERTISE:** Molecular Biology and Genetics
5. **EDUCATION:**
 - Ankara University, Faculty of Science, Department of Biology.
 - Gazi University, Graduate School of Natural and Applied Sciences, Department of Biology (M.Sc.).
 - Gazi University, Graduate School of Natural and Applied Sciences, Department of Biology (PhD Continuing).
6. **PUBLICATIONS**
 - Korkmaz N., Yüzbaşıođlu D., Ünal F. (2017). Evaluation of Genotoxic Effects of Needle-Like TiO₂/Polyrhodanine Core/Shell Hybrid Nanostructures in Human Lymphocytes in vitro by Sister Chromatid Exchange. 2nd International Gazi Symposium Series. Ankara/Turkey.
 - Korkmaz N., Yüzbaşıođlu D., Ünal F. (2017). Evaluation of Genotoxic Effects of Needle-Like TiO₂ Nanoparticles in Human Lymphocytes In Vitro by Sister Chromatid Exchange Assay. International Symposium on Eurasian Biodiversity. Minsk/Belarus.

- Korkmaz N., Ünal F., Yüzbaşıođlu D. (2020). Evaluation of Genotoxic Effects of Needle-Like TiO₂/Polyrhodanine Core/Shell Hybrid Nanostructures in Human Lymphocytes by Micronucleus Assay in vitro. 3rd International Eurasian Conference Biological and Chemical. Ankara/ Turkey.
- Korkmaz N., Ünal F., Yüzbaşıođlu D. (2021). Safety of Nanoparticles Used in Cancer Therapy. Ankara International Congress on Scientific Research-IV. Ankara/ Turkey.
- Korkmaz N., Ünal F., Yüzbaşıođlu D. (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.