

Dr. Öğr. Üyesi KÜBRA TELLİ

Kişisel Bilgiler

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Uluslararası Araştırmacı ID'leri

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Eğitim Bilgileri

Post Doktora, Karolinska Institutet (Karolinska Institute), Department of Oncology and Pathology, İsveç 2023 - 2023

Doktora, İzmir Yüksek Teknoloji Enstitüsü, Molecular Biology and Genetics, Türkiye 2018 - 2022

Yüksek Lisans, University of Leicester, Cancer Cell and Molecular Biology, İngiltere 2016 - 2017

Lisans, İstanbul Arel Üniversitesi, Molecular Biology and Genetics, Türkiye 2011 - 2015

Yabancı Diller

İngilizce, C1 İleri

Yaptığı Tezler

Doktora, Investigating molecular mechanisms underlying resistance to notch inhibitors in breast and ovarian cancer, İzmir Yüksek Teknoloji Enstitüsü, 2022

Yüksek Lisans, Discovering genetic factors that regulate cancer therapy resistance using novel yeast based complex trait analysis approaches, University of Leicester, Cancer Cell and Molecular Biology, 2017

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- Loss of the proteasomal deubiquitinase USP14 induces growth defects and a senescence phenotype in colorectal cancer cells**
Gubat J., Sjostrand L., Selvaraju K., Telli K., D'Arcy P.
SCIENTIFIC REPORTS, cilt.14, sa.1, 2024 (SCI-Expanded)
- Epithelial-mesenchymal transition as a potential route for DAPT resistance in breast cancer cells**
Telli K., Yalcin-Ozuysal O.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, cilt.48, sa.1, ss.88-95, 2023 (SCI-Expanded)
- HologLev: A Hybrid Magnetic Levitation Platform Integrated with Lensless Holographic Microscopy for Density-Based Cell Analysis**
Delikoyun K., Yaman S., Yilmaz E., Sarigil O., Anil-Inevi M., Telli K., Yalcin-Ozuysal O., Ozcivici E., Tekin H. C.
ACS SENSORS, cilt.6, sa.6, ss.2191-2201, 2021 (SCI-Expanded)
- Hyperthermostable *Thermotoga maritima* xylanase XYN10B shows high activity at high temperatures in the presence of biomass-dissolving hydrophilic ionic liquids**
Yu T., Anbarasan S., Wang Y., Telli K., Aslan A. S., Su Z., Zhou Y., Zhang L., Iivonen P., Havukainen S., et al.
EXTREMOPHILES, cilt.20, sa.4, ss.515-524, 2016 (SCI-Expanded)

Metrikler

Yayın: 4

Atıf (WoS): 37

Atıf (Scopus): 44

H-İndeks (WoS): 2

H-İndeks (Scopus): 2