

## Kişisel Bilgiler

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## SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Dynamics and cytokinic regulation of immune cell infiltration in genetically engineered mouse models of pancreatic cancer dictate the sensitivity to immunotherapy**  
Safak O., Wang S., Reyes C. M., Guercinar I. H., Tokalov S., Cevik N. C., Goerguelue K., Yilmaz B. S., Erdogan E., Ye L., et al.  
CANCER COMMUNICATIONS, cilt.44, sa.1, ss.178-182, 2024 (SCI-Expanded)
- II. **A novel rapid bioluminescence-based antimicrobial susceptibility testing method based on adenosine triphosphate consumption**  
Sever E., Aybakan E., Besli Y., Karatuna O., KOCAGÖZ Z. T.  
FRONTIERS IN MICROBIOLOGY, cilt.15, 2024 (SCI-Expanded)
- III. **Targeting the undruggable oncogenic KRAS: the dawn of hope.**  
Asimgil H., Ertetik U., Çevik N. C., Ekizce M., Dođruöz A., Gökalp M., Arik-Sever E., Istvanffy R., Friess H., CEYHAN G. O., et al.  
JCI insight, cilt.7, sa.1, 2022 (SCI-Expanded)
- IV. **Mechanisms of T-Cell Exhaustion in Pancreatic Cancer.**  
Saka D., Gokalp M., Piyade B., Cevik N. C., Sever E., Unutmaz D., CEYHAN G., Demir I. E., Asimgil H.  
Cancers, cilt.12, sa.8, 2020 (SCI-Expanded)
- V. **Comparison of Dendritic Cell Activation by Virus-Based Vaccine Delivery Vectors Emphasizes the Transcriptional Downregulation of the Oxidative Phosphorylation Pathway.**  
Tsitoura E., Kazazi D., Oz-Arslan D., Sever E., Khalili S., Vassilaki N., Aslanoglou E., Derian N., Six A., SEZERMAN O. U., et al.  
Human gene therapy, cilt.30, sa.4, ss.429-445, 2019 (SCI-Expanded)
- VI. **The effects of the Pho85 signaling pathway on invertase biosynthesis and glucose uptake in *Saccharomyces cerevisiae***  
Turkel S., Arik E.  
TURKISH JOURNAL OF BIOLOGY, cilt.34, sa.2, ss.103-108, 2010 (SCI-Expanded)
- VII. **Glucose signaling pathway and growth conditions regulate gene expression in retrotransposon Ty2**  
Türkel S., Bayram Ö., Arik E.  
Zeitschrift für Naturforschung - Section C Journal of Biosciences, cilt.64, sa.7-8, ss.526-532, 2009 (SCI-Expanded)
- VIII. **Glucose signaling controls the transcription of retrotransposon Ty2-917 in *Saccharomyces cerevisiae***  
Turkel S., Arik E.  
VIRUS GENES, cilt.35, sa.3, ss.713-717, 2007 (SCI-Expanded)

## Diđer Dergilerde Yayınlanan Makaleler

- I. **The effect of hyperosmotic stress and nitrogen starvation on growth and  $\beta$ -galactosidase synthesis in *Kluyveromyces lactis* and *Kluyveromyces marxianus***

Türkel S., Arik E., Güzelvardar S.

Turkish Journal of Biology, cilt.32, sa.3, ss.175-180, 2008 (Scopus)

## **Metrikler**

Yayın: 10

Atıf (WoS): 91

Atıf (Scopus): 101

H-İndeks (WoS): 2

H-İndeks (Scopus): 3