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Yoksis Araştırmacı ID: [409900](https://yoksis.metu.edu.tr/409900)

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. Characterization of dabrafenib-induced drug insensitivity via cellular barcoding and collateral sensitivity to second-line therapeutics**
Baygin R. C., Yilmaz K. C., ACAR A.
Scientific Reports, cilt.14, sa.1, 2024 (SCI-Expanded)
- II. Investigation of evolutionary dynamics for drug resistance in 3D spheroid model system using cellular barcoding technology**
Yalcin G. D., Yilmaz K. C., DİLBER T., ACAR A.
PLoS ONE, cilt.18, sa.9 September, 2023 (SCI-Expanded)
- III. Identification of collateral sensitivity and evolutionary landscape of chemotherapy-induced drug resistance using cellular barcoding technology**
Danisik N., Yilmaz K. C., ACAR A.
Frontiers in Pharmacology, cilt.14, 2023 (SCI-Expanded)

Metrikler

Yayın: 3

Atf (WoS): 6

Atf (Scopus): 6

H-İndeks (WoS): 2

H-İndeks (Scopus): 2