

Resource Summary Report

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HEK 293 Tet-On 3G

RRID:CVCL_V350

Type: Cell Line

Proper Citation

(RRID:CVCL_V350)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_V350

Proper Citation: (RRID:CVCL_V350)

Description: Cell line HEK 293 Tet-On 3G is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Comments: Transfected with: UniProtKB; P06492; Human herpesvirus 1 VP16 (UL28) (with p.Met1_Arg360del)., Transfected with: UniProtKB; P04483; Escherichia coli Tn10 tetR., Characteristics: Transfected with reverse tetracycline-controlled transactivator (rtTA), a fusion between a mutated version of E.coli TetR and the activating domain of HSV-1 VP16.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: HEK 293 Tet-On 3G

Synonyms: HEK293 Tet-On 3G

Cross References: BTO:BTO:0003347, Wikidata:Q54882282

ID: CVCL_V350

Hierarchy: CVCL_0045

Ratings and Alerts

No rating or validation information has been found for HEK 293 Tet-On 3G.

No alerts have been found for HEK 293 Tet-On 3G.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Larhammar M, et al. (2017) Dual leucine zipper kinase-dependent PERK activation contributes to neuronal degeneration following insult. eLife, 6.