

Resource Summary Report

Generated by [RRID](#) on Sep 2, 2026

MGC-803/TA

RRID:CVCL_UI43

Type: Cell Line

Proper Citation

RRID:CVCL_UI43

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_UI43

Proper Citation: RRID:CVCL_UI43

Description: Cell line MGC-803/TA is a Hybrid cell line with a species of origin Homo sapiens (Human)

Defining Citation: [PMID:24743803](#)

Comments: Problematic cell line: Contaminated. Parent cell line (MGC-803) seems to be a derivative of HeLa and probably of a gastric cancer cell..

Category: Hybrid cell line

Organism: Homo sapiens (Human)

Name: MGC-803/TA

Cross References: Wikidata:Q95989276

ID: CVCL_UI43

Hierarchy: cvcl_5334

Record Creation Time: 20220427T220805+0000

Record Last Update: 20260829T234622+0000

Ratings and Alerts

No rating or validation information has been found for MGC-803/TA.

Warning: Problematic cell line: Possibly contaminated. Parent cell lines (MGC-803) seems to be a derivative of HeLa and another cell of unknown origin. The STR profile of

MGC-803 is highly similar to that of HeLa yet shows some specific differences that suggest a possible hybrid cell line.

Problematic cell line: Contaminated. Parent cell line (MGC-803) seems to be a derivative of HeLa and probably of a gastric cancer cell..

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 [RRID](#) .

Huang F, et al. (2021) Circular RNA Hsa_circRNA_101996 promotes the development of Gastric Cancer via Upregulating Matrix Metalloproteinases-2/Matrix Metalloproteinases-9 through MicroRNA-143/Ten-eleven translocation-2 Pathway. Journal of Cancer, 12(22), 6665.