

Resource Summary Report

Generated by T1D on Aug 1, 2026

TMA Navigator

RRID:SCR_005599

Type: Tool

Proper Citation

TMA Navigator (RRID:SCR_005599)

Resource Information

URL: <http://www.tmanavigator.org/>

Proper Citation: TMA Navigator (RRID:SCR_005599)

Description: A free web-based service open to all users for analysis of tissue microarray (TMA) data and related information, accommodating categorical, semi-continuous and continuous expression scores. There is no login requirement.

Abbreviations: TMA Navigator

Resource Type: data analysis service, service resource, production service resource, analysis service resource

Defining Citation: [PMID:23761446](#)

Keywords: tissue microarray, network, analysis, visualization, bio.tools

Availability: Acknowledgement requested, Free

Resource Name: TMA Navigator

Resource ID: SCR_005599

Alternate IDs: biotools:tma_navigator, OMICS_00821

Alternate URLs: https://bio.tools/tma_navigator

Record Creation Time: 20220129T080231+0000

Record Last Update: 20260801T042613+0000

Ratings and Alerts

No rating or validation information has been found for TMA Navigator.

No alerts have been found for TMA Navigator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Sarr A, et al. (2019) Genome-scale CRISPR/Cas9 screen determines factors modulating sensitivity to ProTide NUC-1031. Scientific reports, 9(1), 7643.

Xintaropoulou C, et al. (2018) Expression of glycolytic enzymes in ovarian cancers and evaluation of the glycolytic pathway as a strategy for ovarian cancer treatment. BMC cancer, 18(1), 636.

Caie PD, et al. (2016) Novel histopathologic feature identified through image analysis augments stage II colorectal cancer clinical reporting. Oncotarget, 7(28), 44381.

Briffa R, et al. (2015) Multi-Scale Genomic, Transcriptomic and Proteomic Analysis of Colorectal Cancer Cell Lines to Identify Novel Biomarkers. PloS one, 10(12), e0144708.

Caie PD, et al. (2014) Quantification of tumour budding, lymphatic vessel density and invasion through image analysis in colorectal cancer. Journal of translational medicine, 12, 156.