# **Resource Summary Report**

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# **PathXL TMA**

RRID:SCR\_005596

Type: Tool

## **Proper Citation**

PathXL TMA (RRID:SCR\_005596)

#### **Resource Information**

URL: http://www.pathxl.com/pathxl-research/pathxl-tma

**Proper Citation:** PathXL TMA (RRID:SCR\_005596)

**Description:** Tissue microarray (TMA) Software used for Biomarker Discovery that allows TMA experiments to be performed anytime, anywhere, reducing administrative costs and time. It is designed to support TMA scoring workflow and allows configuration of experiments in minutes. Access and view clinical metadata, the TMA core, scoring criteria and the TMA map all on a single interface.

Abbreviations: PathXL TMA

Resource Type: commercial organization, software resource

**Keywords:** tissue microarray, pathology, clinical

**Funding:** 

Resource Name: PathXL TMA

Resource ID: SCR\_005596

Alternate IDs: OMICS\_00817

**Record Creation Time:** 20220129T080231+0000

Record Last Update: 20250411T055012+0000

## **Ratings and Alerts**

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

No alerts have been found for PathXL TMA.

## **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.