## **Resource Summary Report**

Generated by <u>NIF</u> on May 20, 2025

# **3DHISTECH TMA Grand Master**

RRID:SCR\_021257 Type: Tool

**Proper Citation** 

3DHISTECH TMA Grand Master (RRID:SCR\_021257)

#### **Resource Information**

URL: https://www.3dhistech.com/research/tissue-microarrayers/tma-grand-master/

Proper Citation: 3DHISTECH TMA Grand Master (RRID:SCR\_021257)

**Description:** Automated tissue microarrayer, allowing precise selection and extraction of specific regions of interest on donor blocks and their insertion in recipient blocks.Controlled by TMA Control software.

Synonyms: TMA Grand Master

Resource Type: instrument resource

**Keywords:** Automated tissue microarrayer, 3DHISTECH Ltd., microarrayer, instrument, equipment, USEDit

Funding:

Resource Name: 3DHISTECH TMA Grand Master

Resource ID: SCR\_021257

Alternate IDs: Model\_Number\_TMA\_Grand\_Master

Record Creation Time: 20220129T080354+0000

Record Last Update: 20250519T204241+0000

**Ratings and Alerts** 

No rating or validation information has been found for 3DHISTECH TMA Grand Master.

No alerts have been found for 3DHISTECH TMA Grand Master.

#### Data and Source Information

Source: <u>SciCrunch Registry</u>

### **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Golesworthy B, et al. (2022) Intra-Tumoral CD8+ T-Cell Infiltration and PD-L1 Positivity in Homologous Recombination Deficient Pancreatic Ductal Adenocarcinoma. Frontiers in oncology, 12, 860767.