Resource Summary Report

Generated by NIF 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/

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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: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

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.