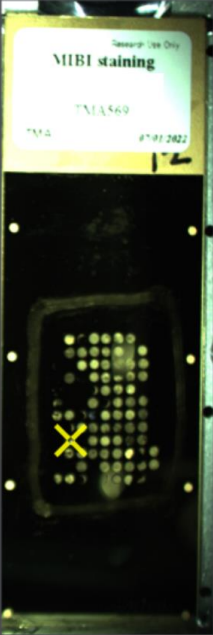


Current Stage Position (mm) X: 8.086 Y: 22.026 X: Y: Move Jog Stage

Slide 131 [TMA569-MD] [Download] [Upload] [Share]



Current stage position: [Current] Target stage position: [Target]

Target Point: X: Y: Target Selection: Move Stage to Target [Dropdown]

Mode: SED Imaging Mode: QC - 300µm [Reapply] [Reset]

Sample Current (nA): 0.0485

Gain: 57.769 [set]

Coarse: [Slider]

Fine: [Slider]

SED Image

Focus

Current Focus (kV): 20.053 [set]

Coarse: [Slider]

Medium: [Slider]

Fine: [Slider]

Save

Stigmation

Angle (degrees): 175 [set]

Coarse: [Slider]

Fine: [Slider]

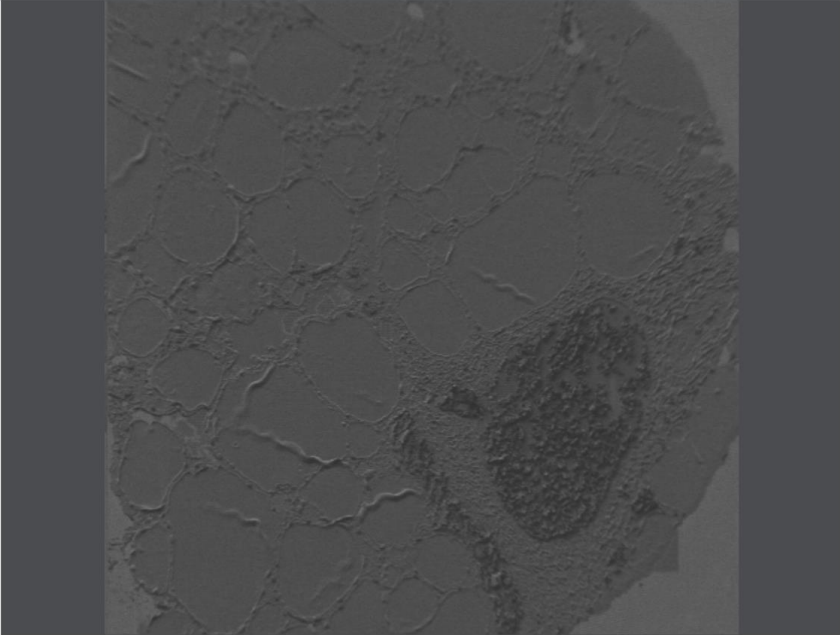
Magnitude: 4.5 [set]

Coarse: [Slider]

Fine: [Slider]

Save

Set Levels



Fit to window (100%) [Zoom In] [Zoom Out] Fit to window [Crosshair] [Expand]

FOV Center Point:

X: 8.086 Y: 22.026 [Add FOV] [Download SED]

FOVs

Import FOVs Export FOVs as: fov-list .json [Download]

Estimated Run Time (hh:mm:ss): 34:57

Notes	Name	FOV Center Point	Scans	Frame	Timing Choice	Imaging Mode	FOV Size (µm)	Section / Target	Estimate	
	TMA-TA569-MD-	X:8.086 Y:22.026	1	2048x2048	0.5 ms	Coarse	800.0	131	34:57	[Down] [Up] [Share] [Close]