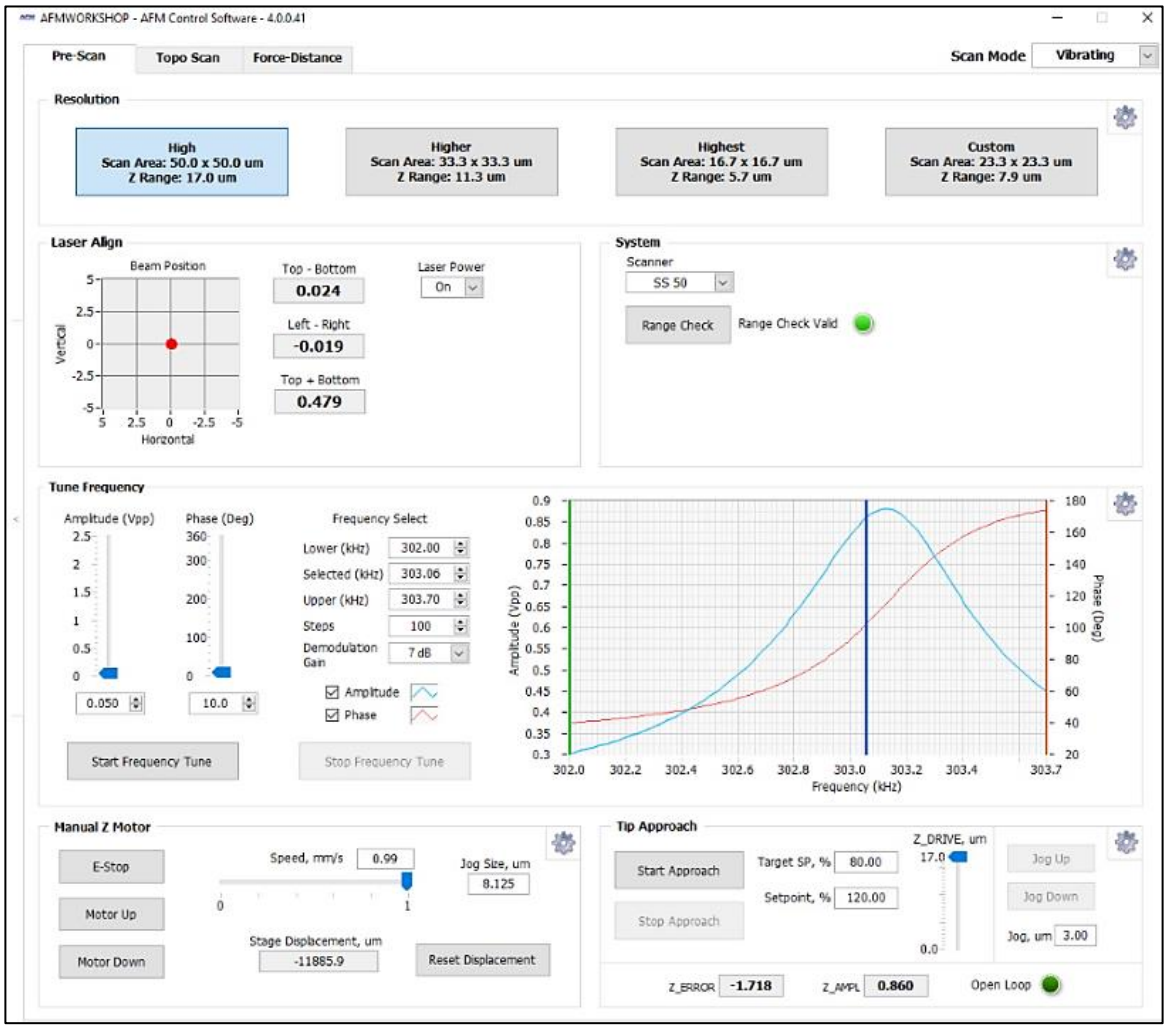
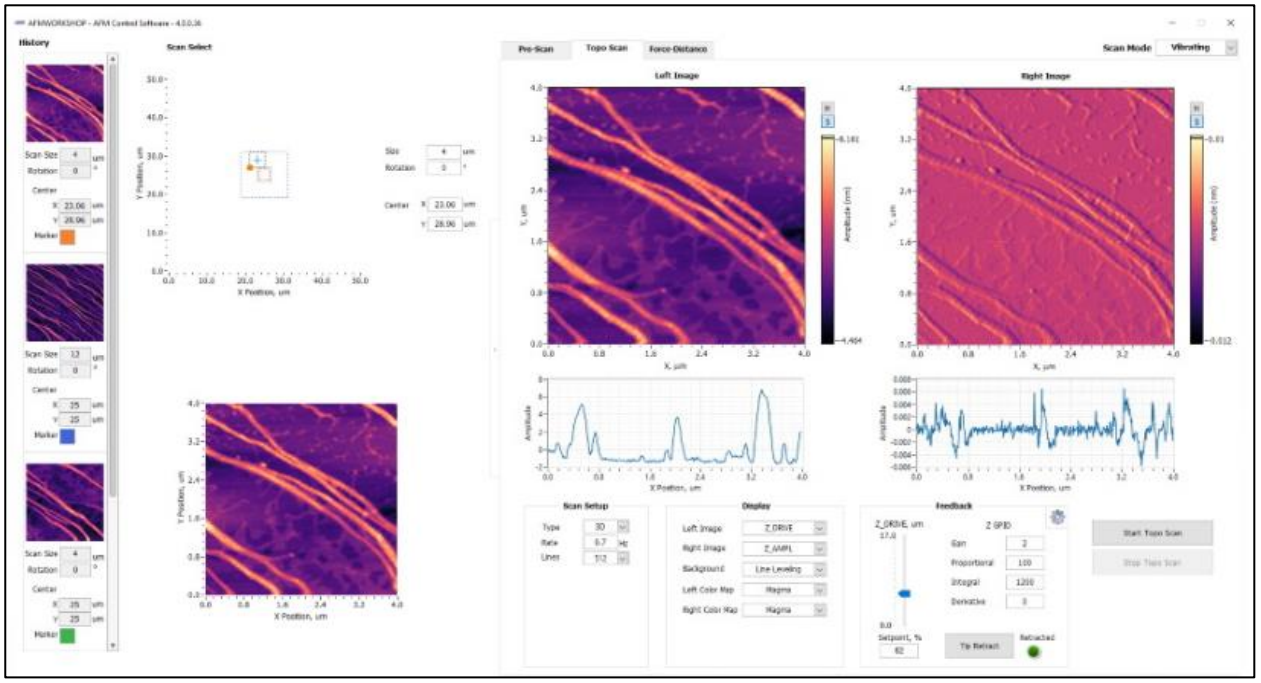
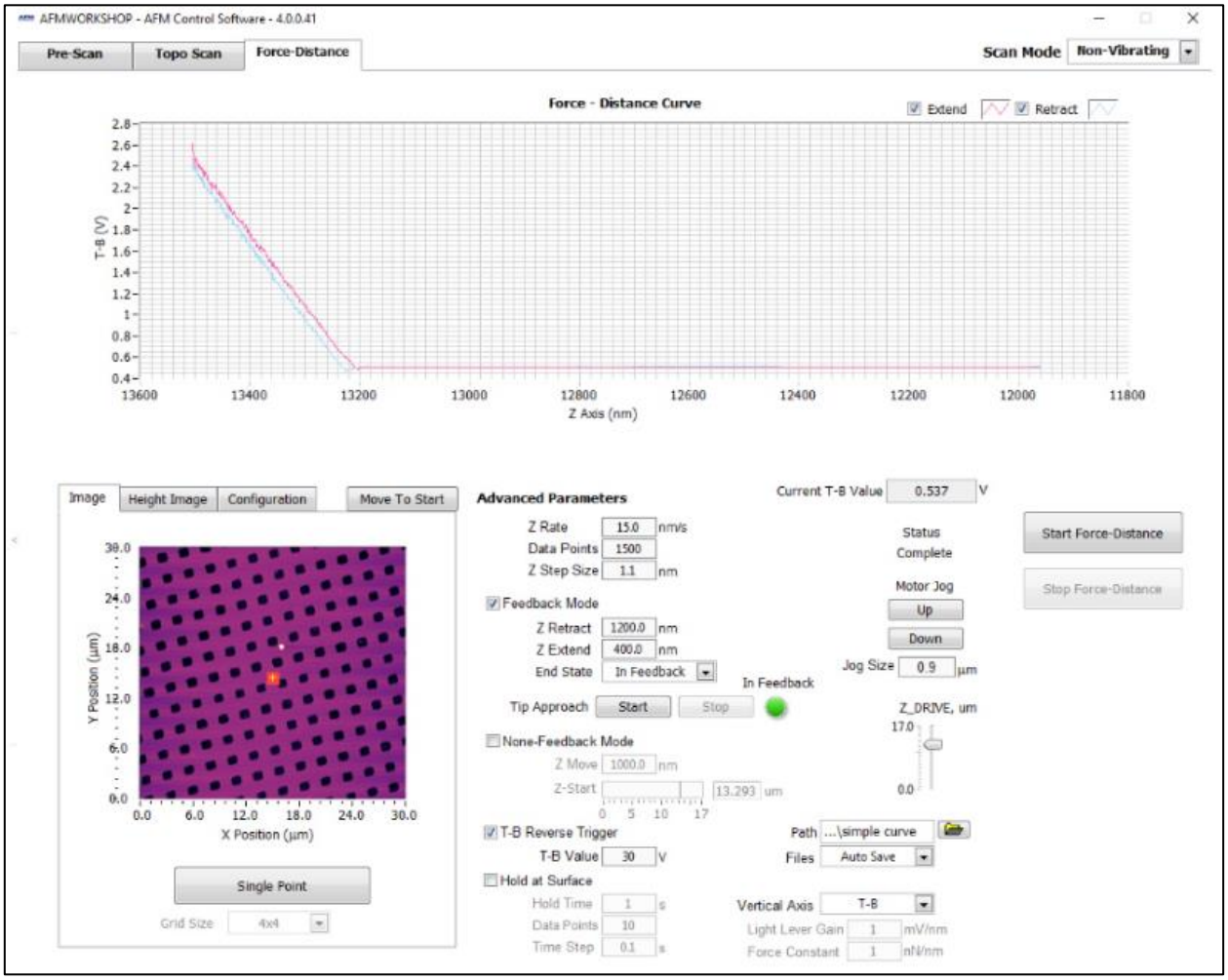
SOFTWARE



Más en https://www.afmworkshop.com/afm-products/atomic-force-microscopes/ls-afm


History
Scan Select
Pre-Scan
Topo Scan
Force-Distance
Scan Mode
Vibrating
Left Image
Right Image
Scan Setup
Display
Feedback
Start Topo Scan
Stop Topo Scan


AFMWORKSHOP - AFM Control Software - 4.0.0.41
Pre-Scan
Topo Scan
Force-Distance
Scan Mode
Non-Vibrating
Force - Distance Curve
Extend
Retract
T-B (V)
Z Axis (nm)
Image
Height Image
Configuration
Move To Start
Y Position (µm)
X Position (µm)
Single Point
Grid Size
4x4
Advanced Parameters
Z Rate
Data Points
Z Step Size
Feedback Mode
Z Retract
Z Extend
End State
In Feedback
Tip Approach
Start
Stop
None-Feedback Mode
Z Move
Z-Start
T-B Reverse Trigger
T-B Value
Hold at Surface
Hold Time
Data Points
Time Step
Current T-B Value
Status
Complete
Motor Jog
Up
Down
Jog Size
Z_DRIVE, um
Start Force-Distance
Stop Force-Distance
Path
...\simple curve
Files
Auto Save
Vertical Axis
T-B
Light Lever Gain
Force Constant