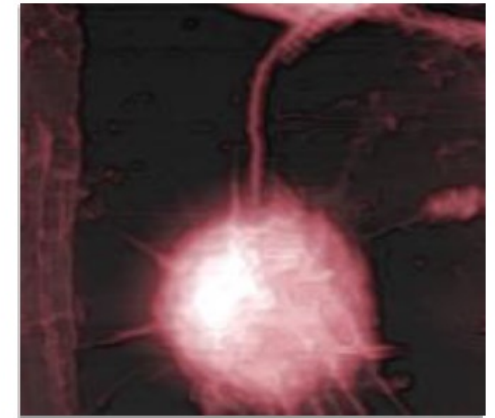
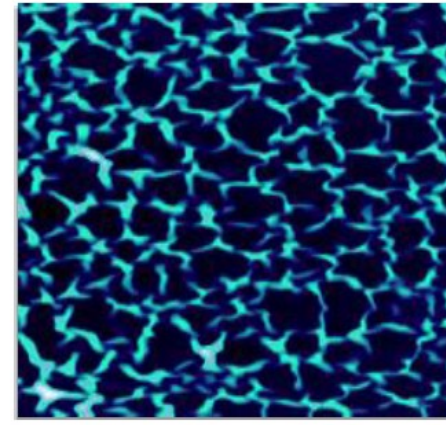
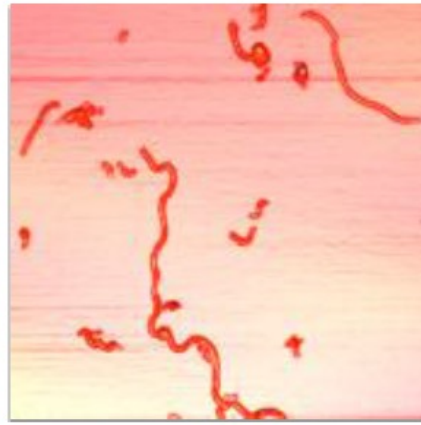
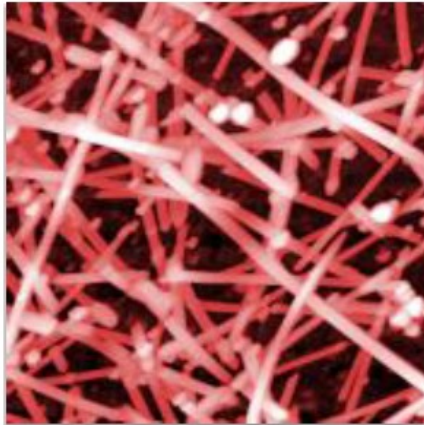


Some AFM Images:



Human Hair	Cancer Cell
Dynamic Mode	Dynamic Mode
Scan Area: 40x40 μm^2	Scan Area: 50x50 μm^2
	Sample Courtesy: Asst. Prof. Hadi Zareie
	Gediz University Nanotechnology Group



Silver Nanorods
Dynamic Mode
Scan Area: 6x6 μm^2
Sample Courtesy: Prof. Bilge Imer
METU

Multi Walled Carbon Nanotubes
Dynamic Mode
Scan Area: 10x10 μm^2

Co-Pt Multilayers
MFM
Scan Area: 10x10 μm^2
Sample Courtesy: Prof. Geoffrey Beach
MIT Physics

Polyethyleneimine
Dynamic Mode
Scan Area: 40x40 μm^2
Sample Courtesy: Dr. Sükran Seker
Ankara University Chemistry Department

Polyethylene Oxide
Dynamic Mode
Scan Area: 10x10 μm^2
Sample Courtesy: Asst. Prof. Engin Burgaz
Samsun Ondokuz Mayıs University