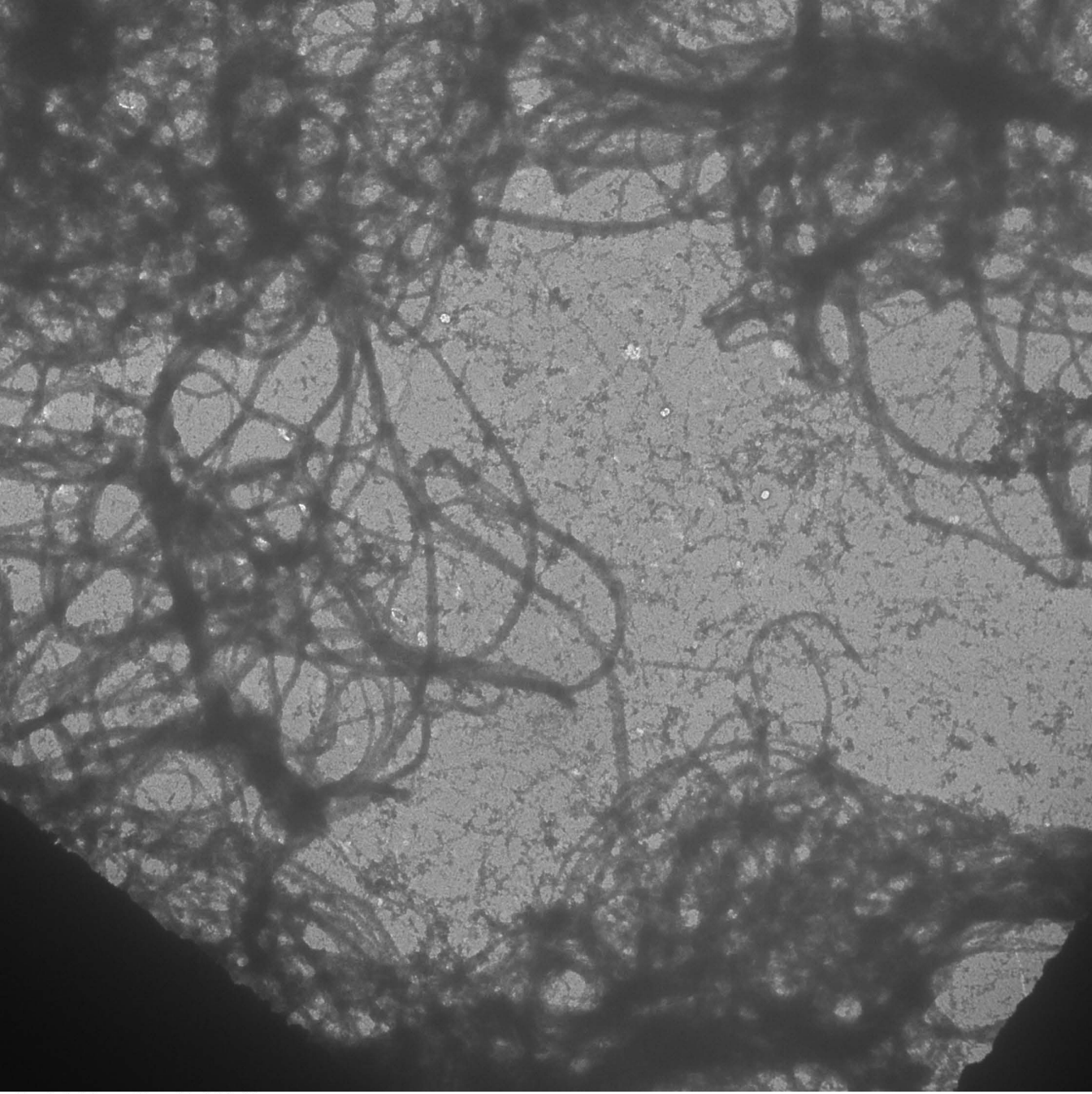
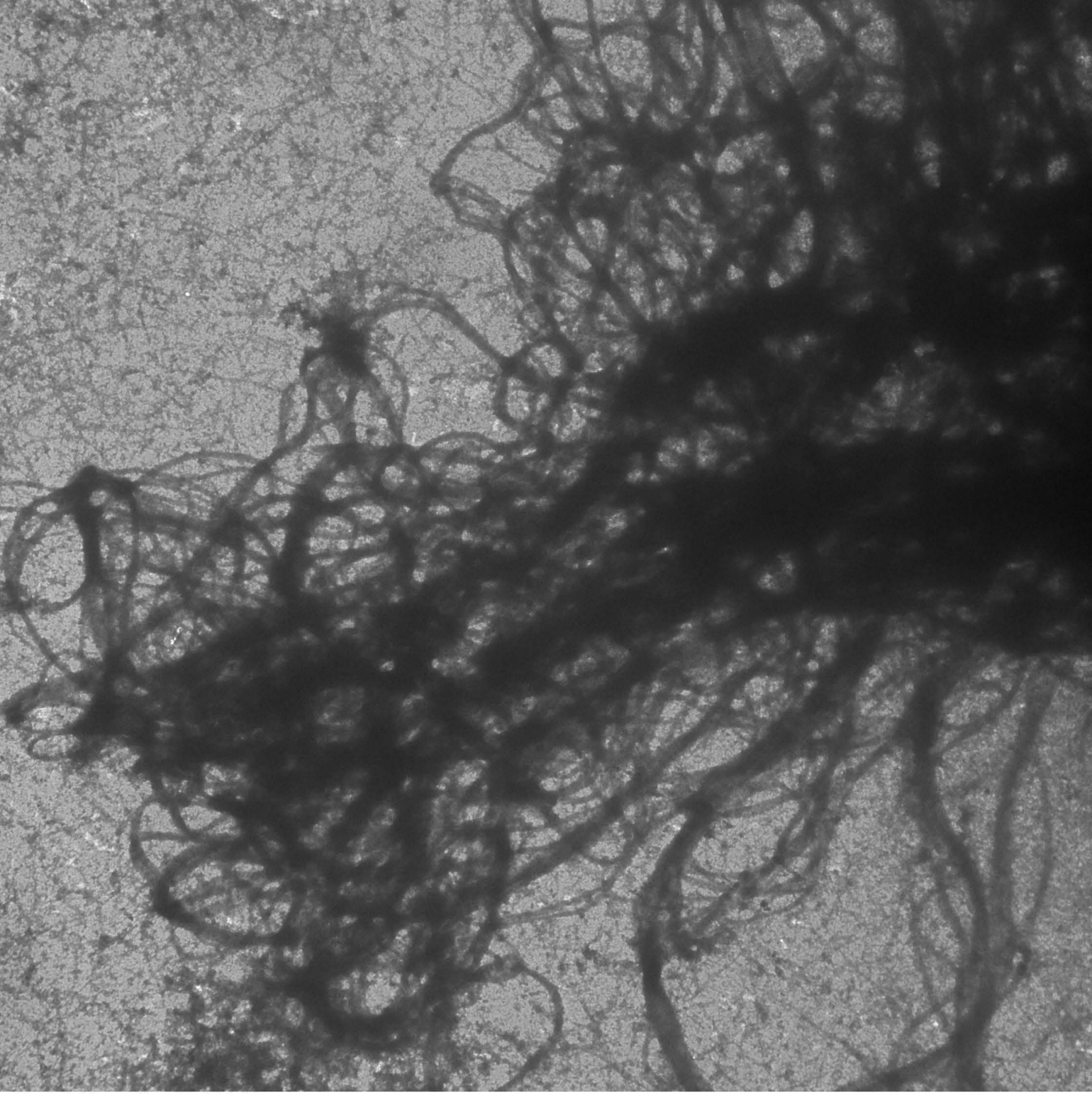


aEcat 4uM positivectrl_002.tif
Cal: 0.011302 µm/pix
13:27:13 1/28/2016

2 µm
HV=80.0kV
Direct Mag: 6000x
Center for Biologic Imaging

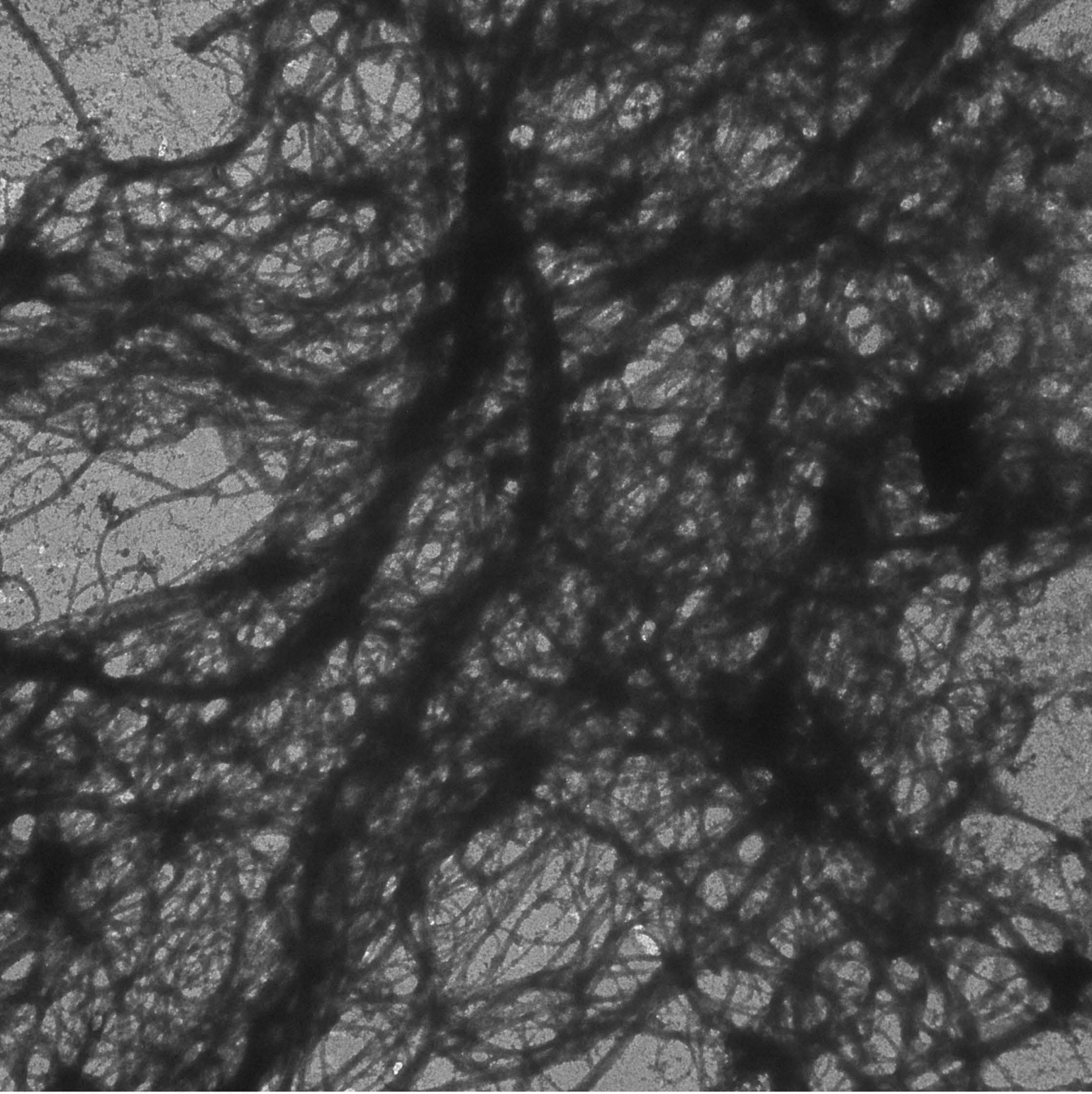
Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast



aEcat 4uM positivectrl_003.tif
Cal: 0.013563 µm/pix
13:28:20 1/28/2016

2 µm
HV=80.0kV
Direct Mag: 5000x
Center for Biologic Imaging

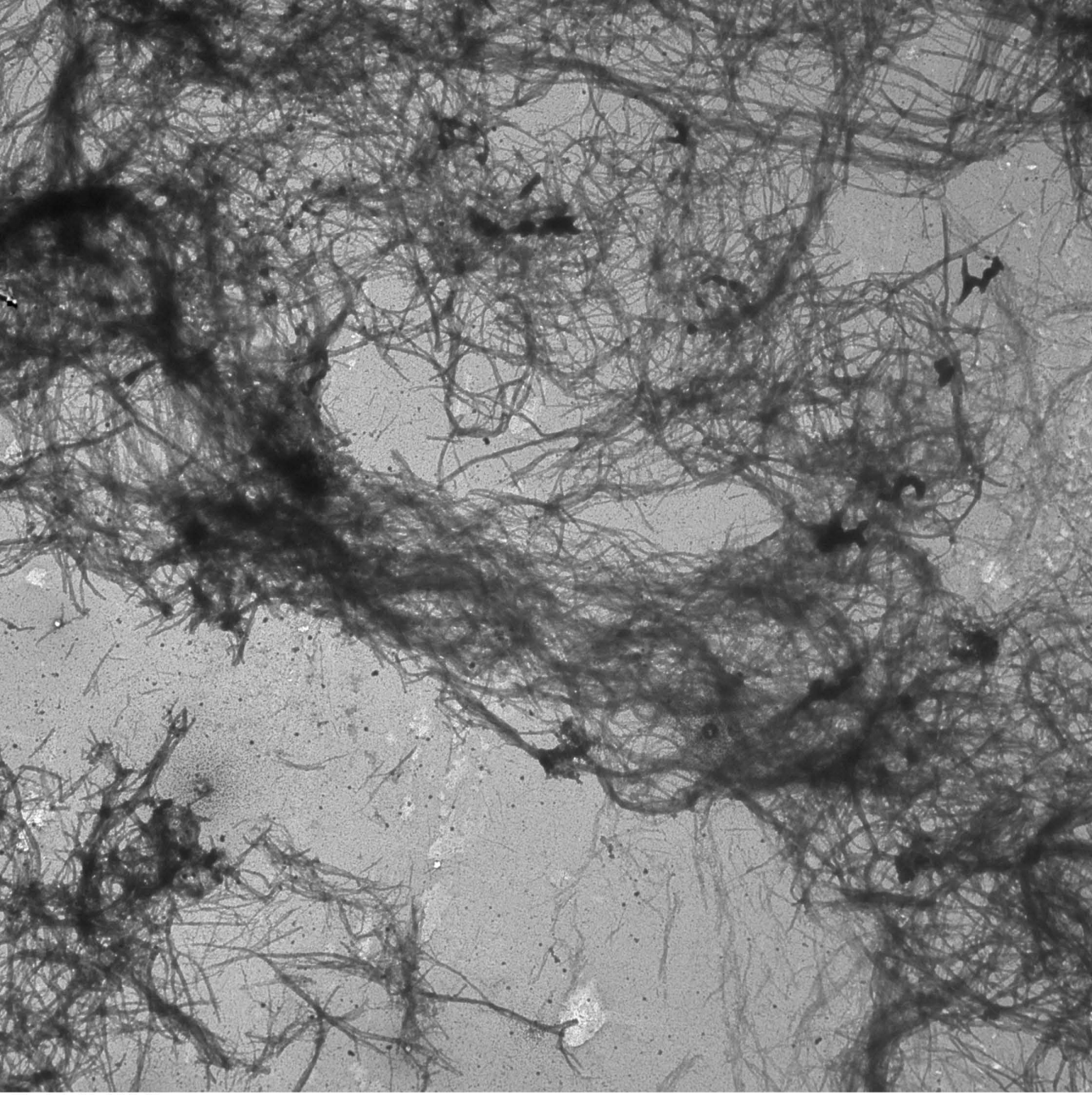
Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast



aEcat 4uM positivectrl_006.tif
Cal: 0.013563 µm/pix
13:34:56 1/28/2016

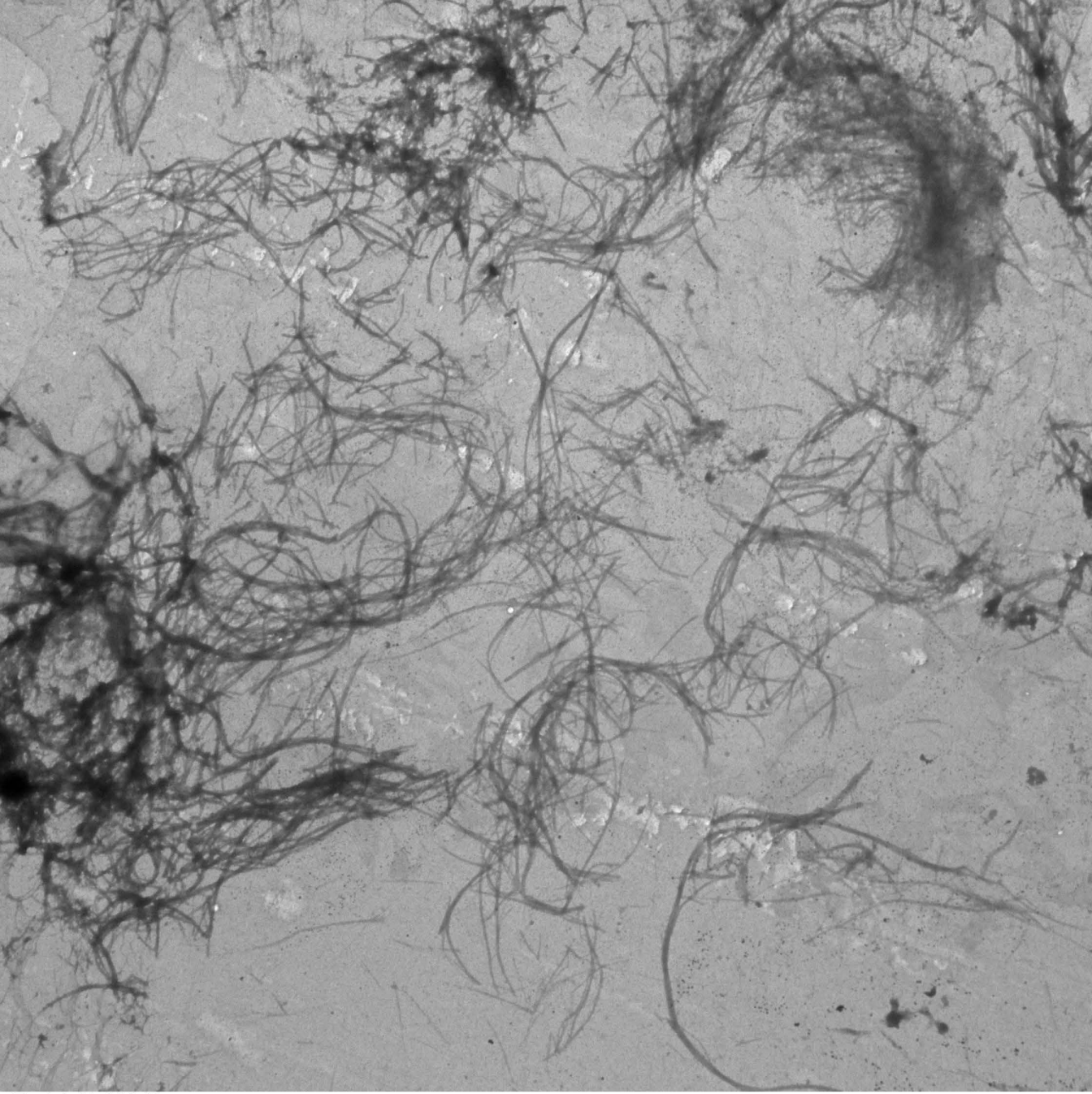
2 µm
HV=80.0kV
Direct Mag: 5000x
Center for Biologic Imaging

Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast



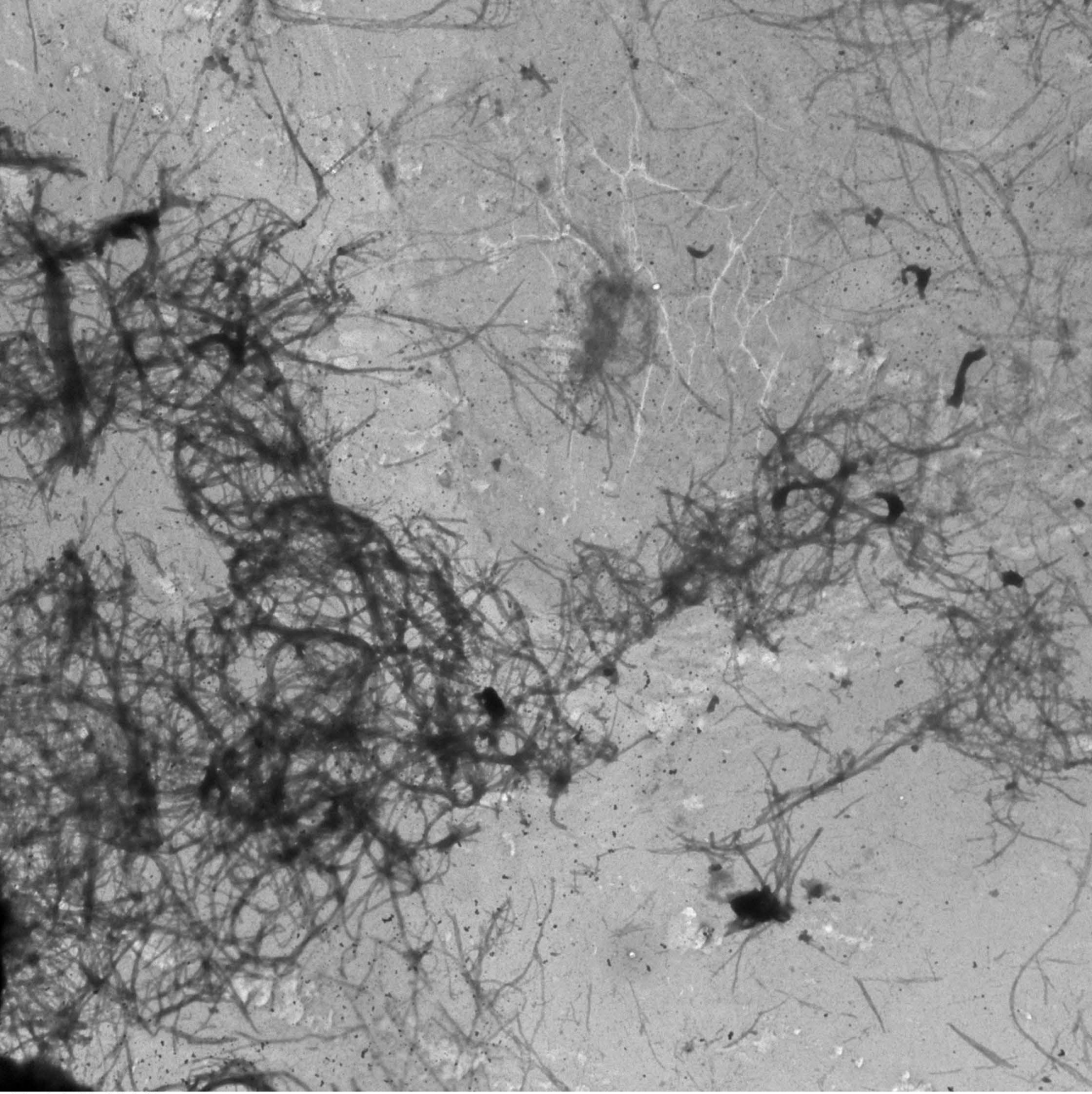
aTcat 4uM_002.tif
H2-20X-25 72EM91 Miller-Zeh
13post GBI74-H5
Cal: 0.013563 µm/pix
16:16:35 2/3/2016
Microscopist: Patricia
Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast

2 µm
HV=80.0kV
Direct Mag: 5000x
Center for Biologic Imaging



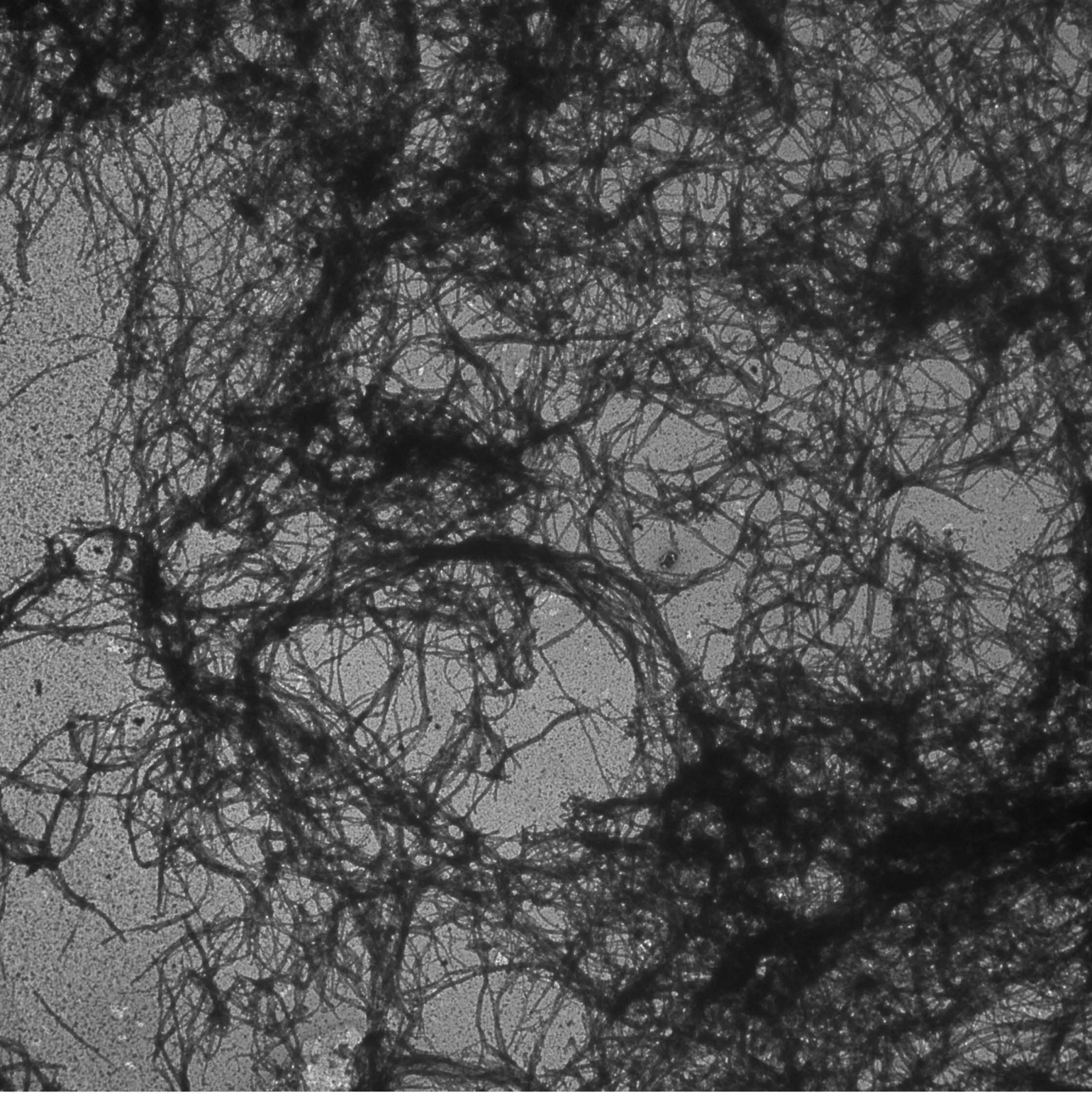
aTcat 4uM_003.tif
Harman Exosome
Cal: 0.013563 µm/pix
15:08:59 2/5/2016
Microscopist: J. Franks
Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast

2 µm
HV=80.0kV
Direct Mag: 5000x
Center for Biologic Imaging



aTcat 4uM_004.tif
Harman Exosome
Cal: 0.013563 µm/pix
15:10:55 2/5/2016
Microscopist: J. Franks
Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast

2 µm
HV=80.0kV
Direct Mag: 5000x
Center for Biologic Imaging



aTcatV94D 4uM_002.tif
Cal: 0.016953 µm/pix
15:30:40 1/28/2016

4 µm
HV=80.0kV
Direct Mag: 4000x
Center for Biologic Imaging

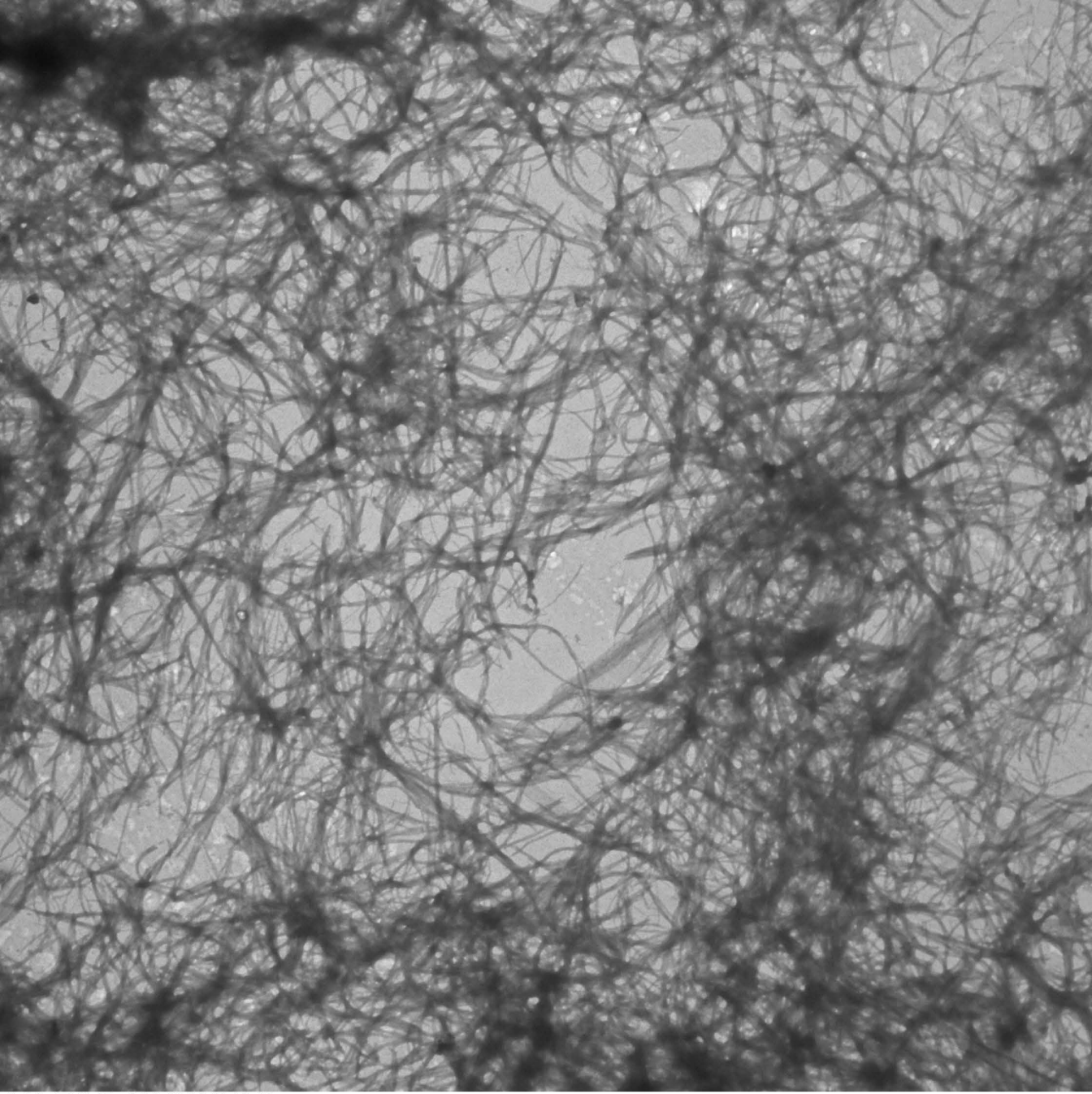
Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast



aTcatV94D 4uM_003.tif
Cal: 0.011302 µm/pix
15:32:47 1/28/2016

2 µm
HV=80.0kV
Direct Mag: 6000x
Center for Biologic Imaging

Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast



4uM aTV94D_016 02092019.tif
Cal: 0.011302 µm/pix
12:29:29 2/9/2016

2 µm
HV=80.0kV
Direct Mag: 6000x
Center for Biologic Imaging

Camera: XR611, Exposure(ms): 3000 Gain: 2.2, Bin: 1
Gamma: 1.00, No Sharpening, Normal Contrast