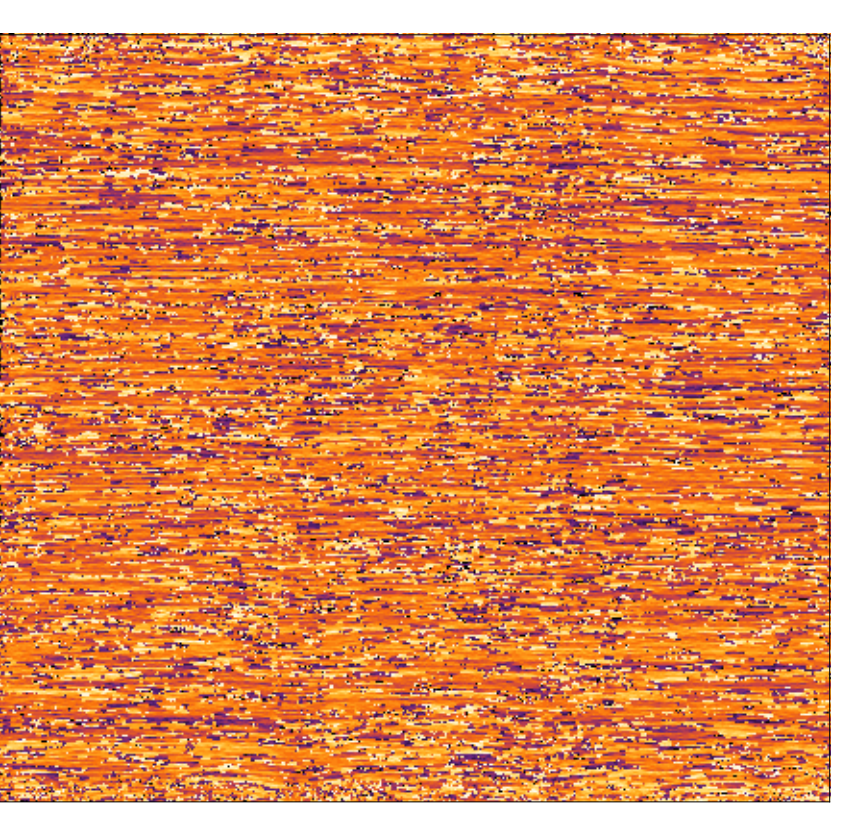
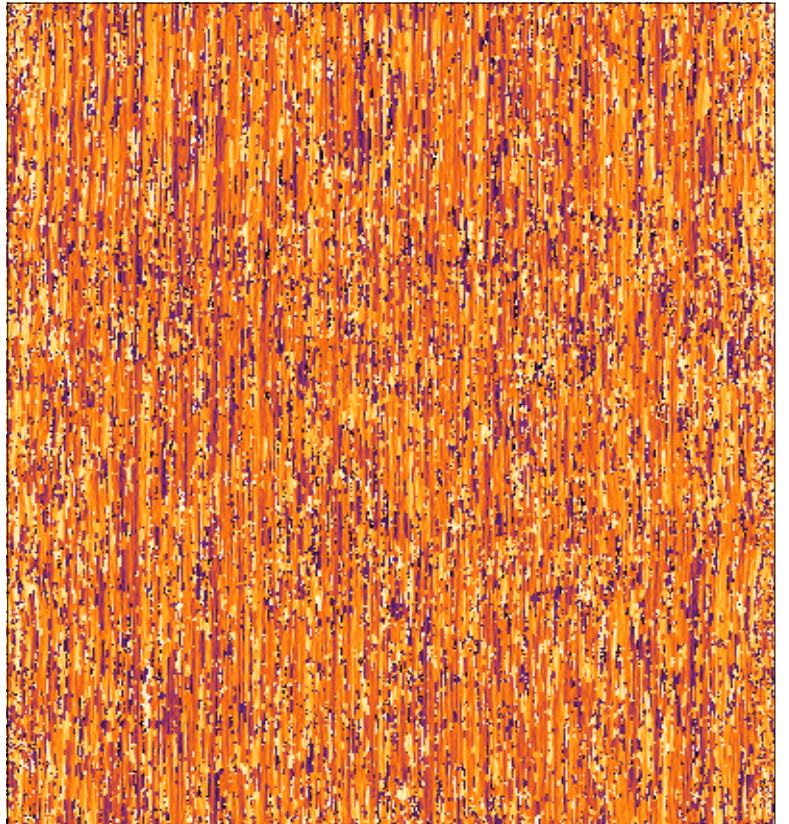
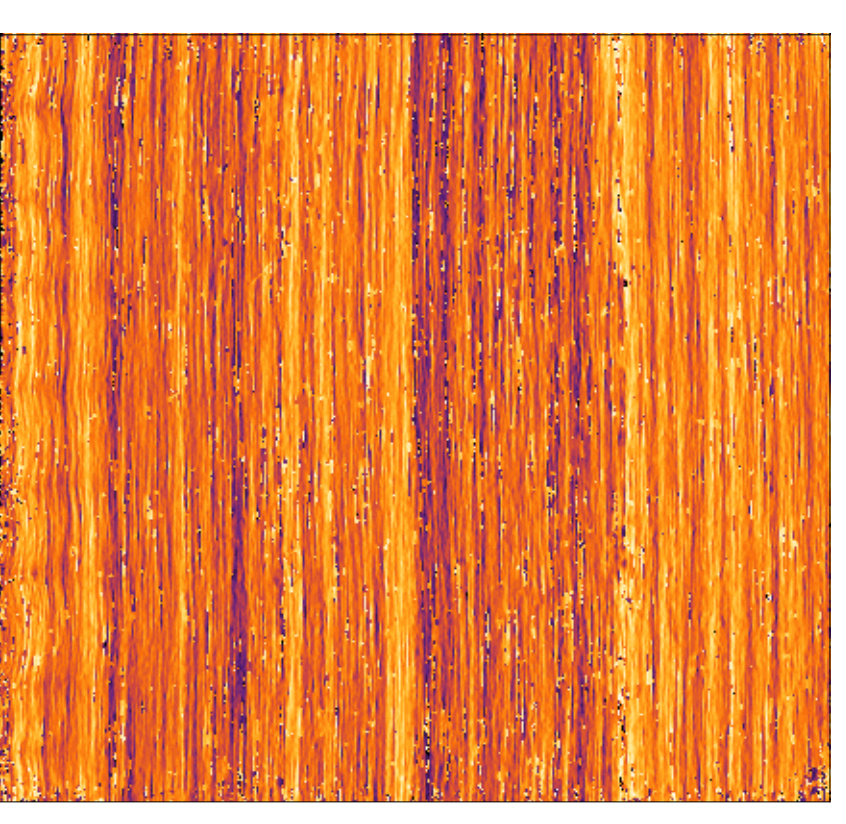
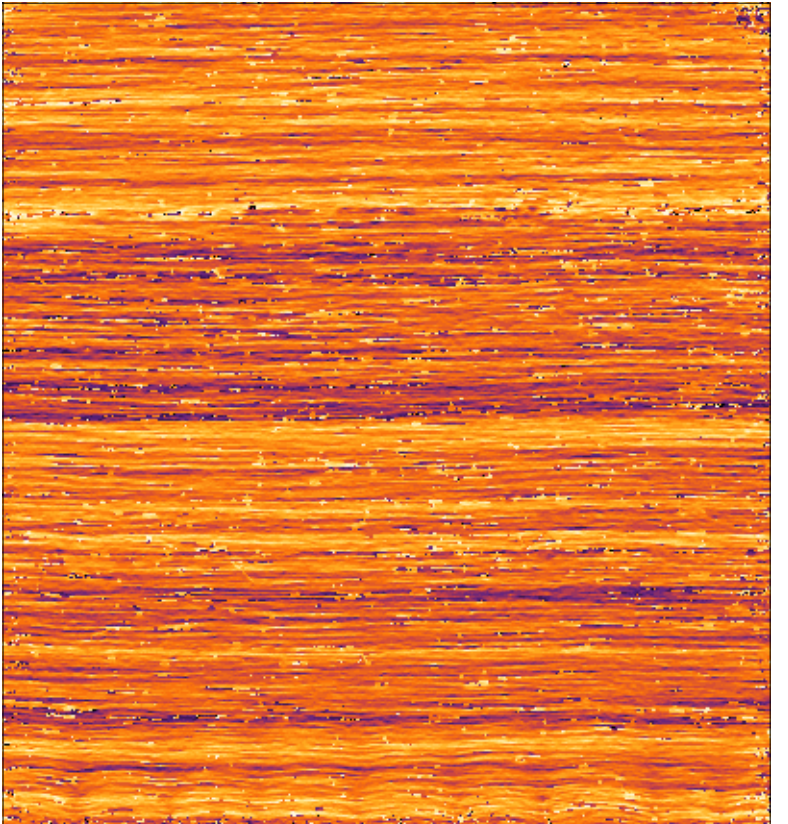
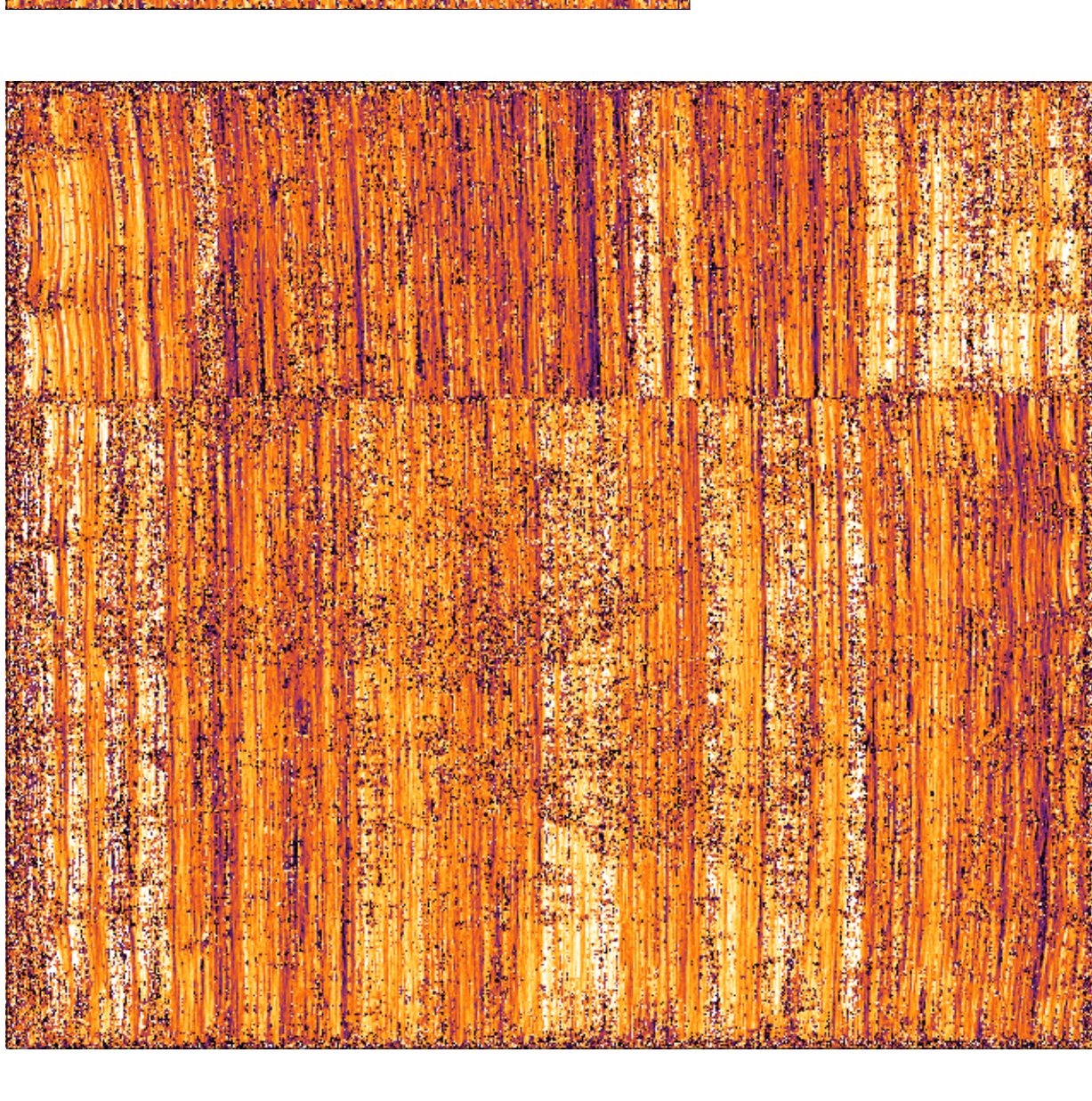
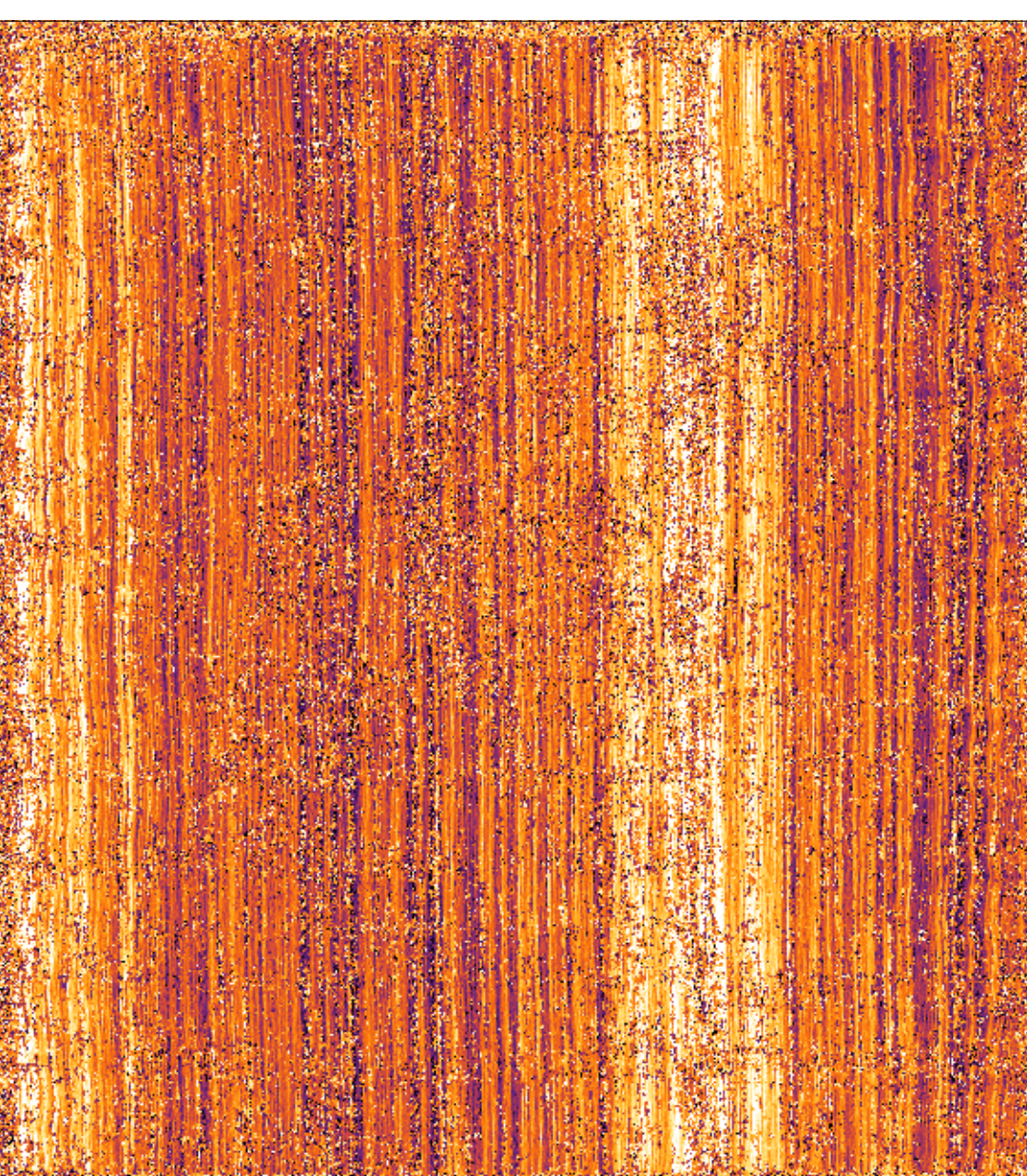
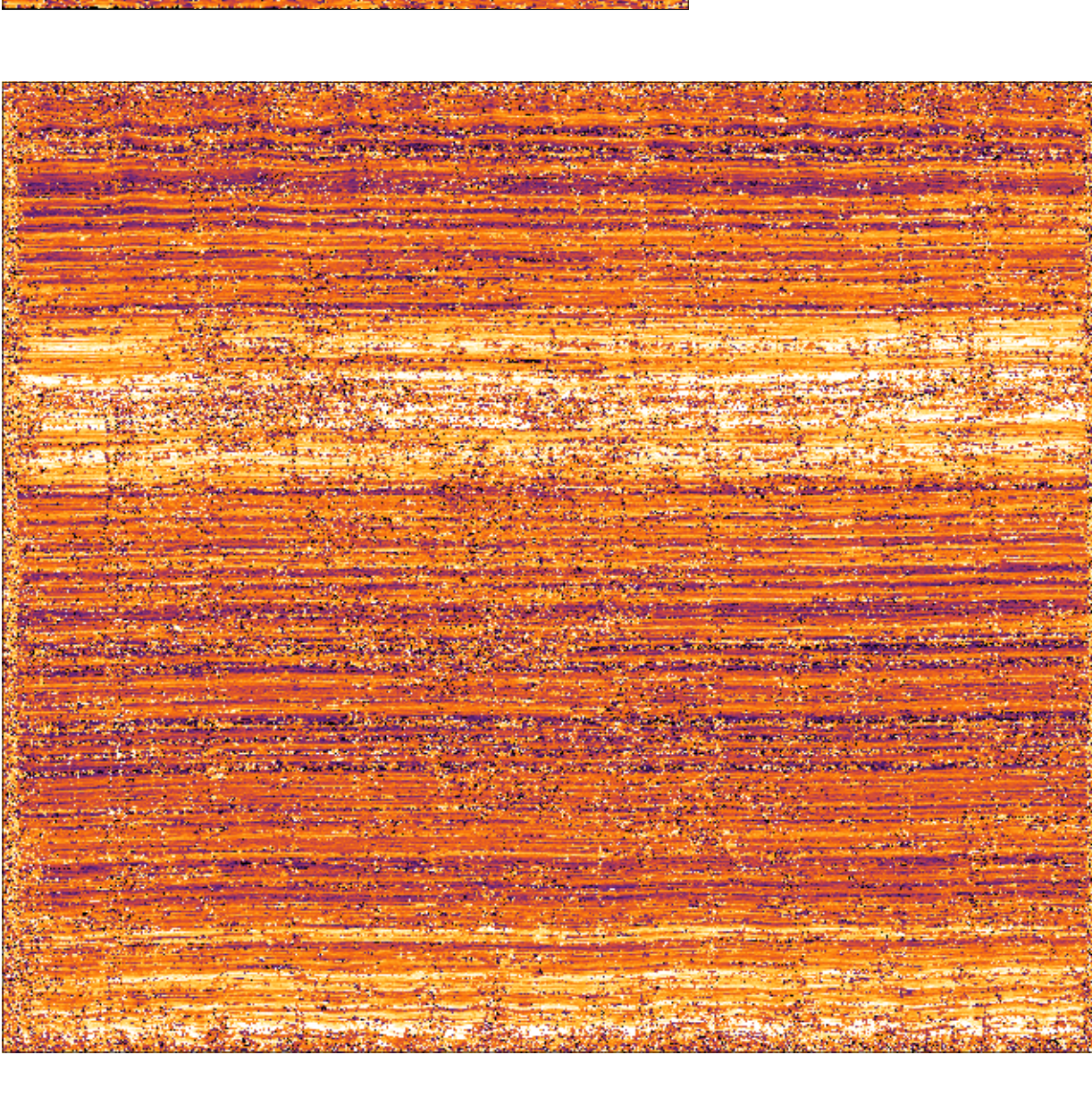
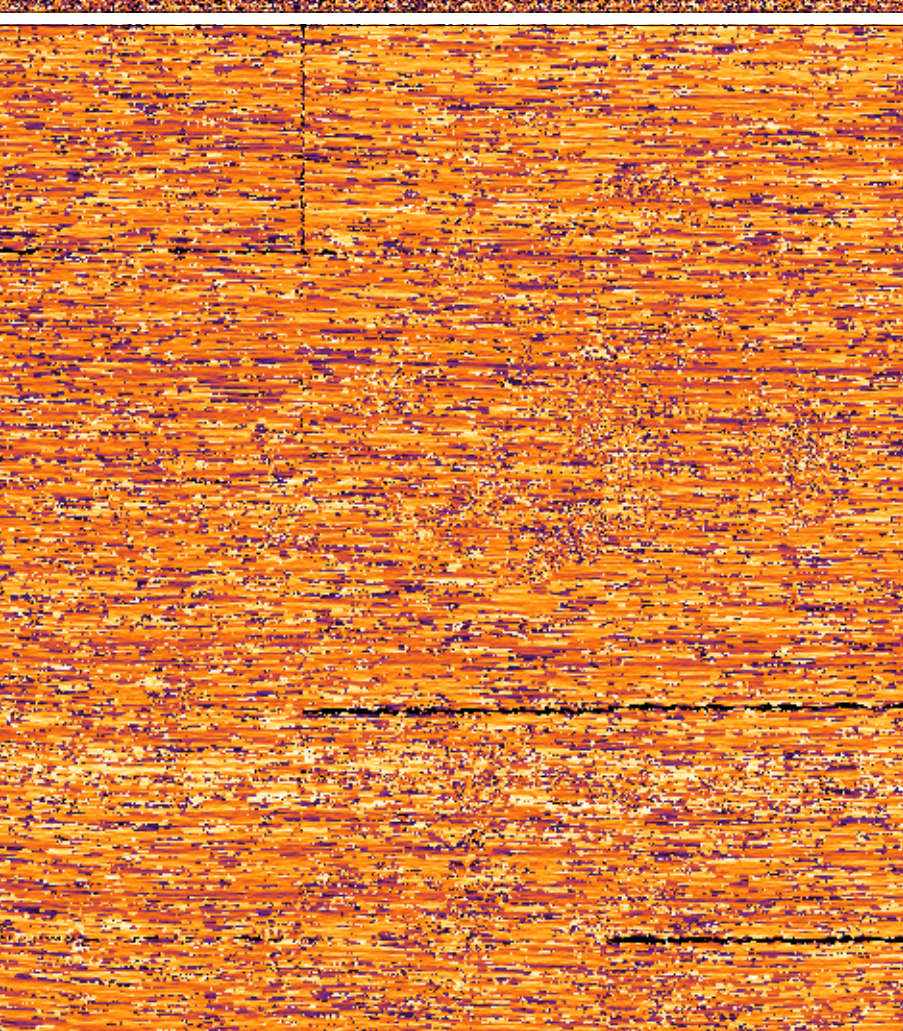
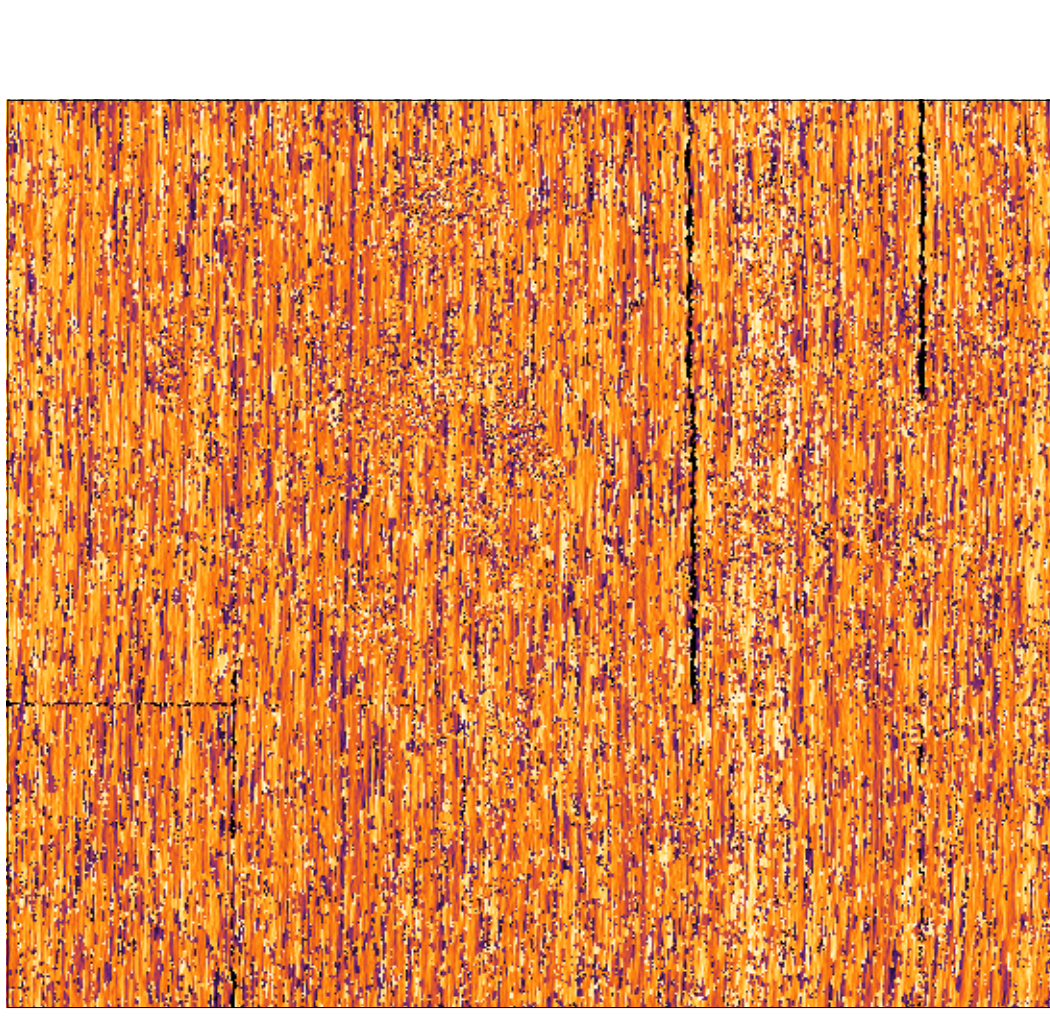
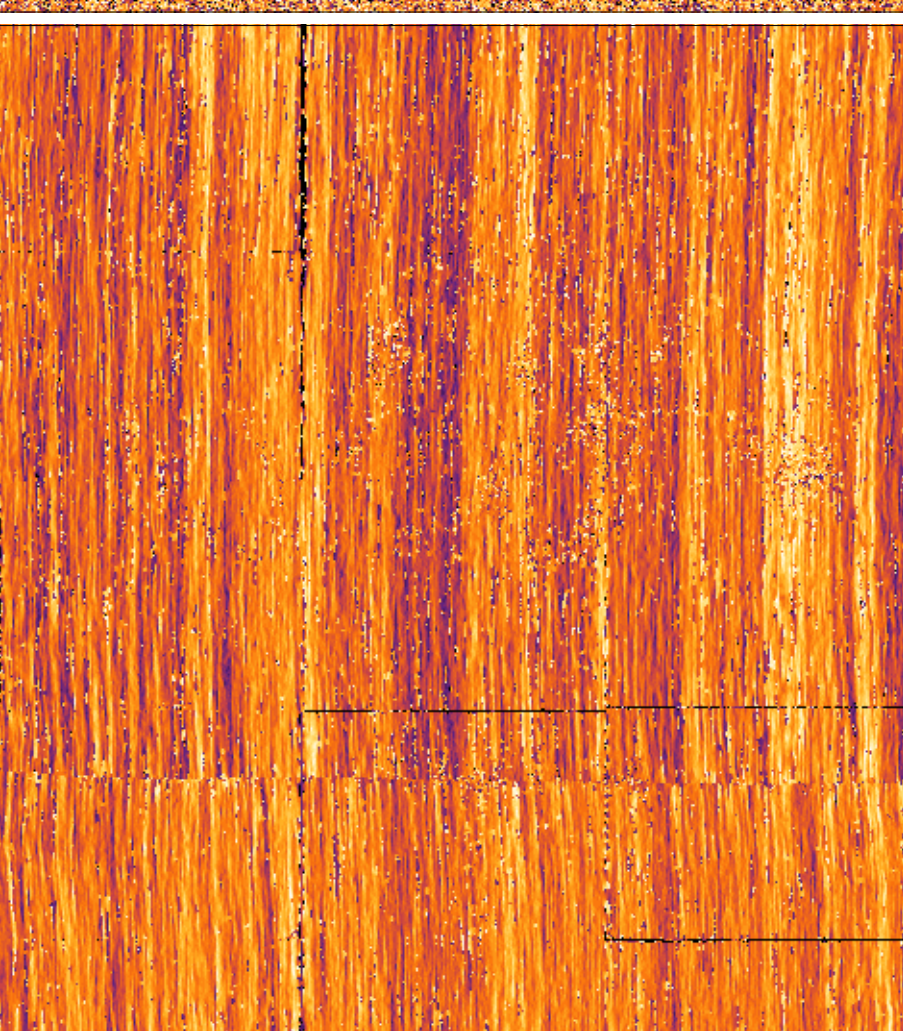
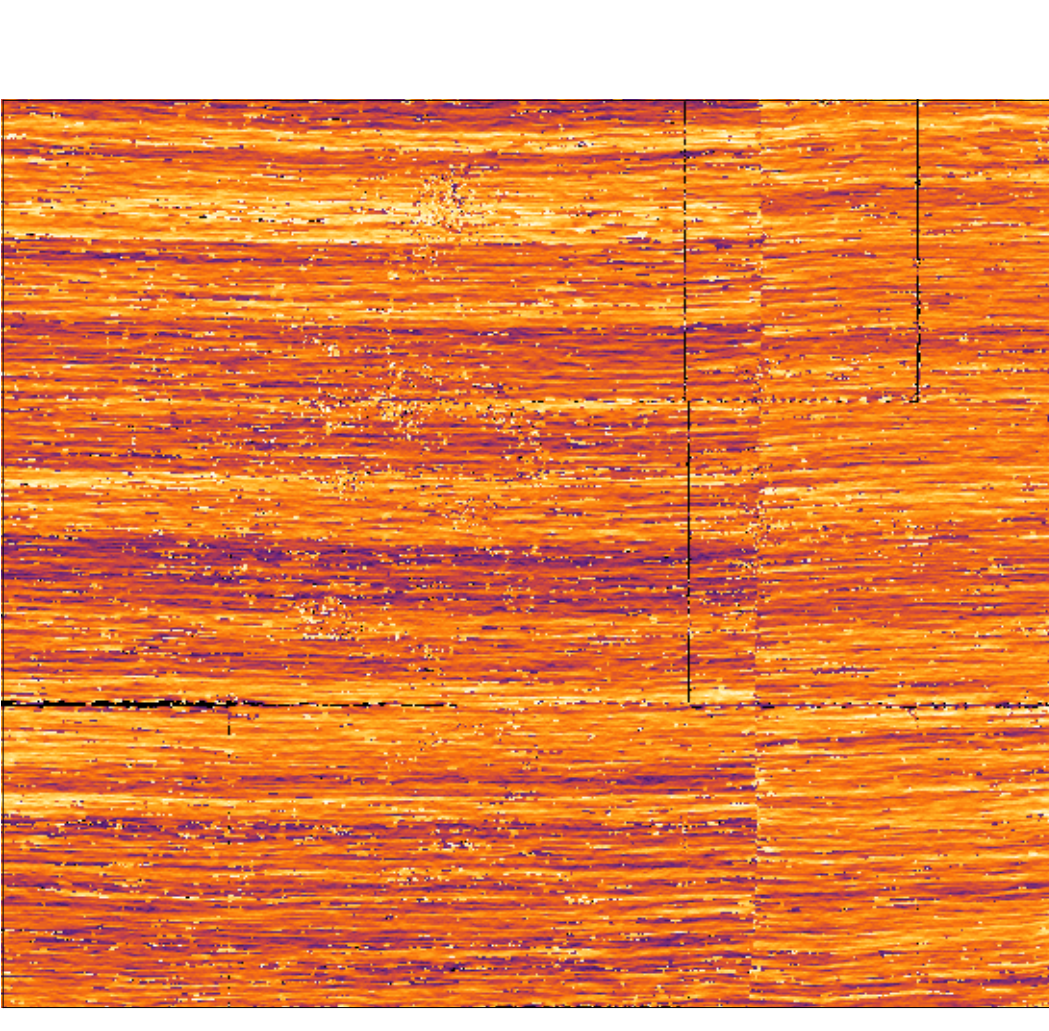
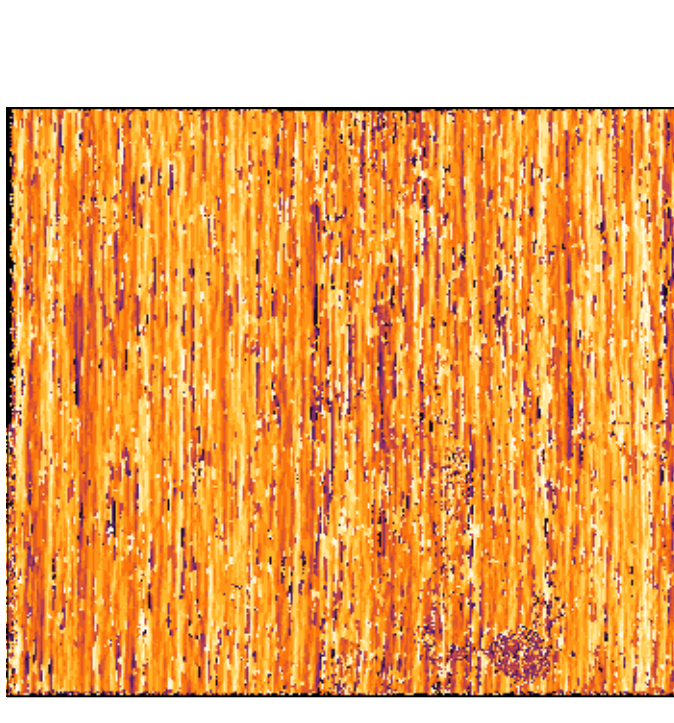
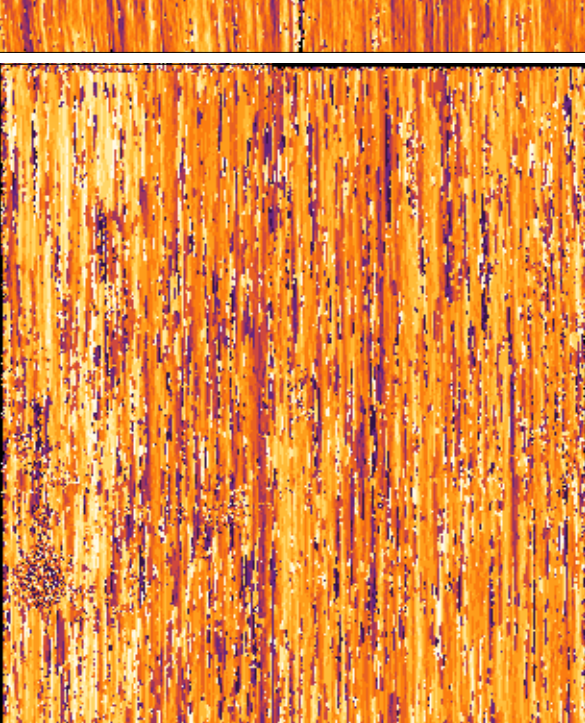
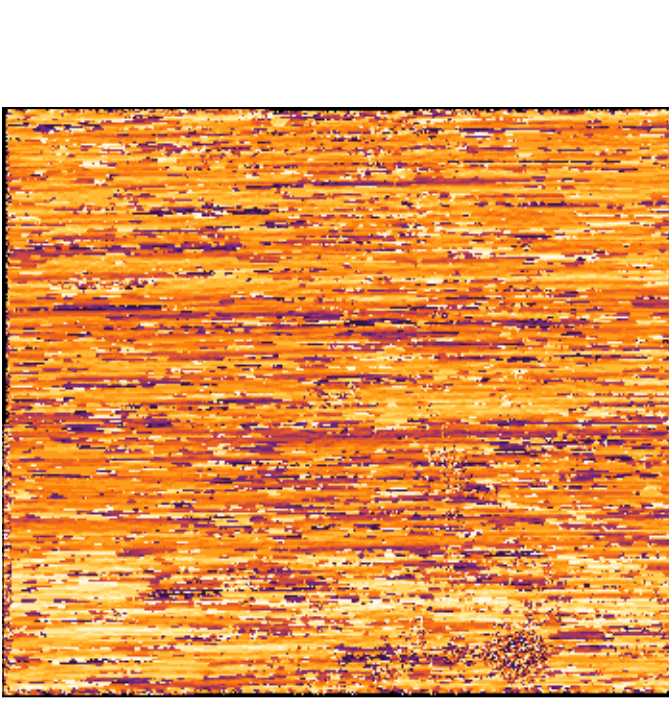
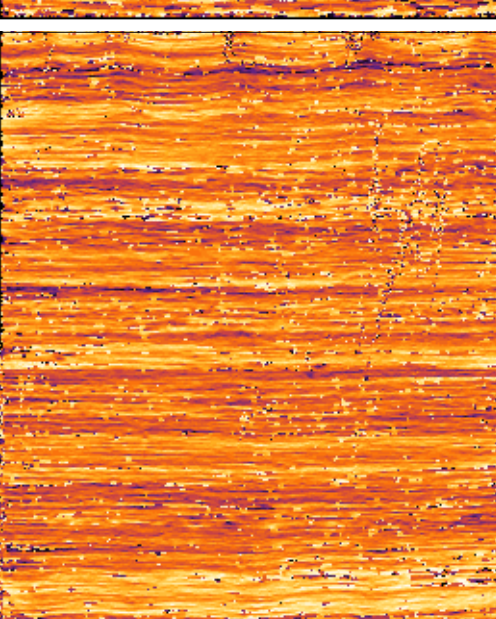
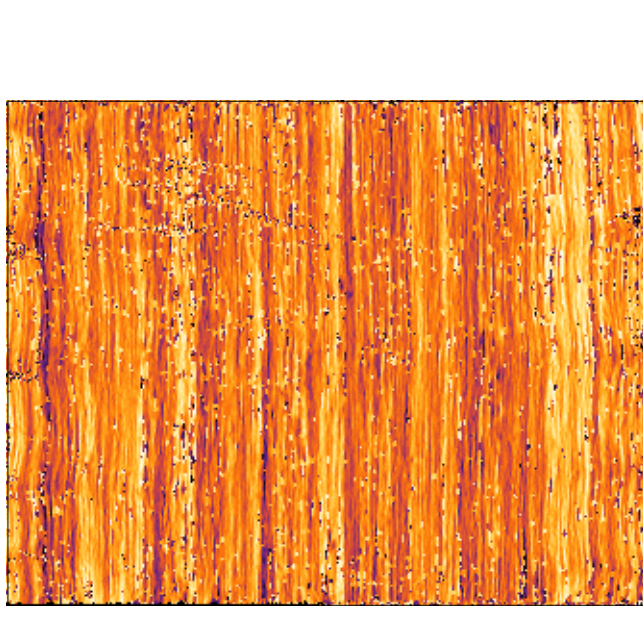
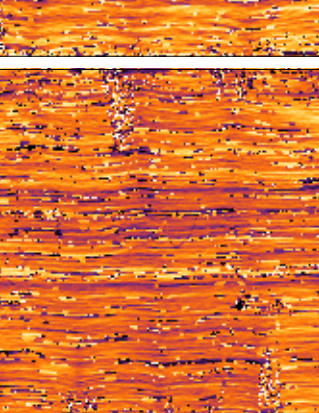
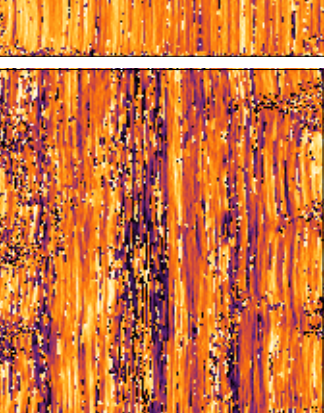
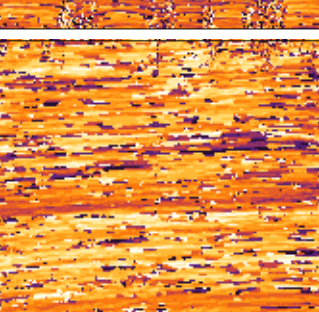
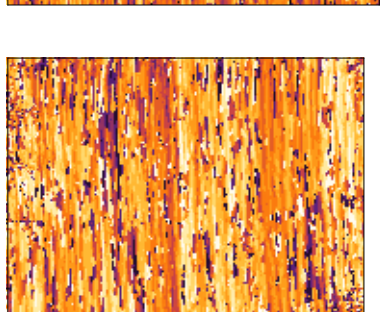
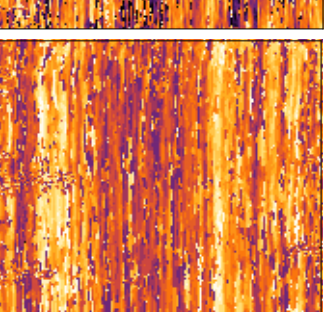
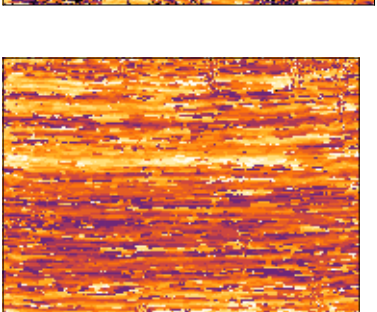
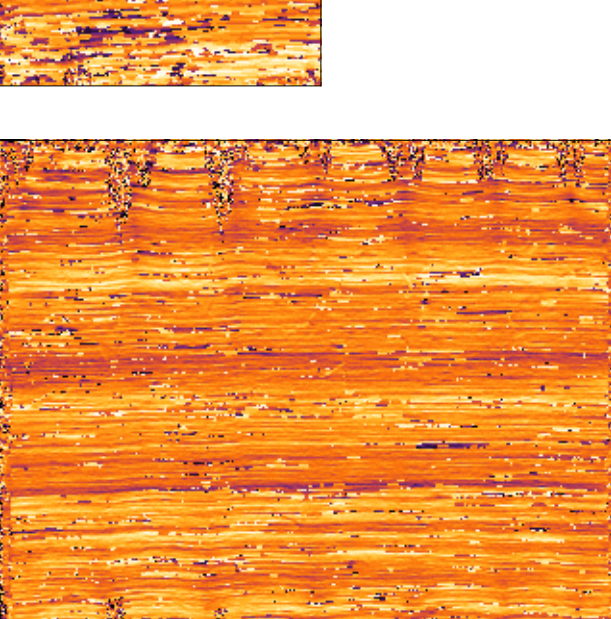
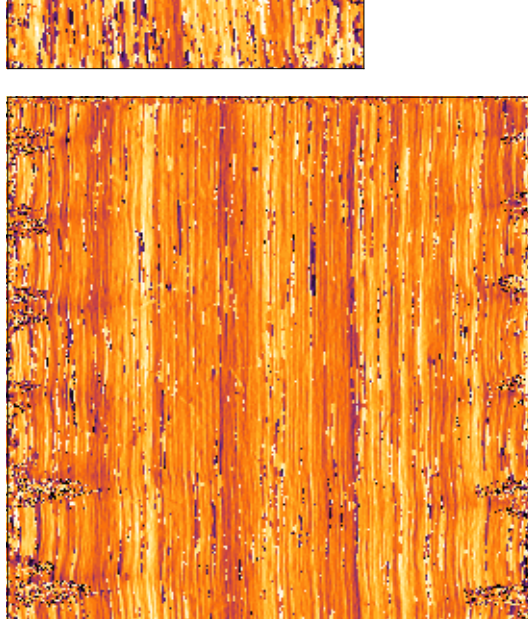
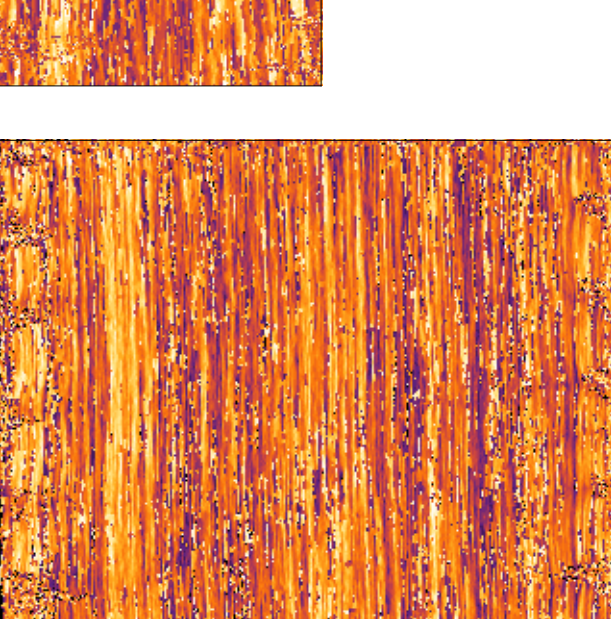
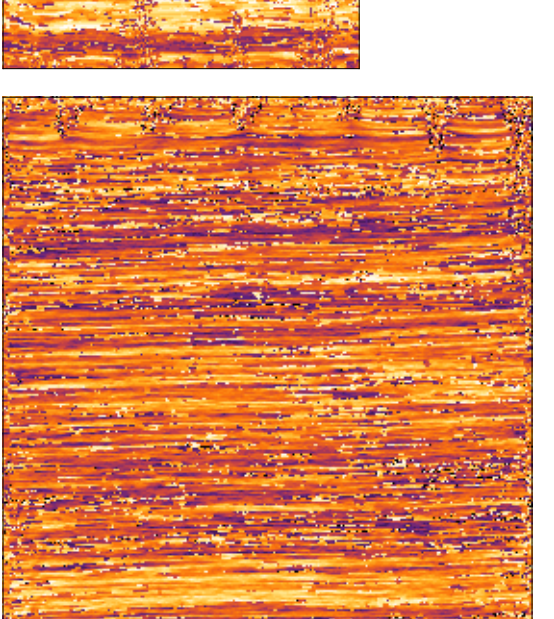
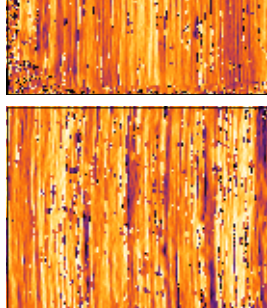
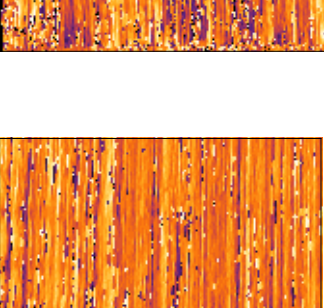
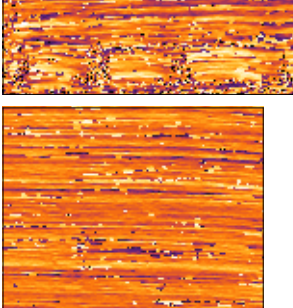
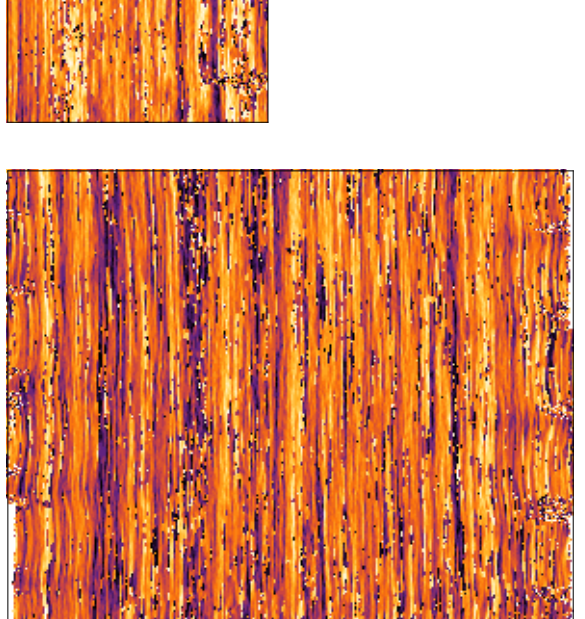
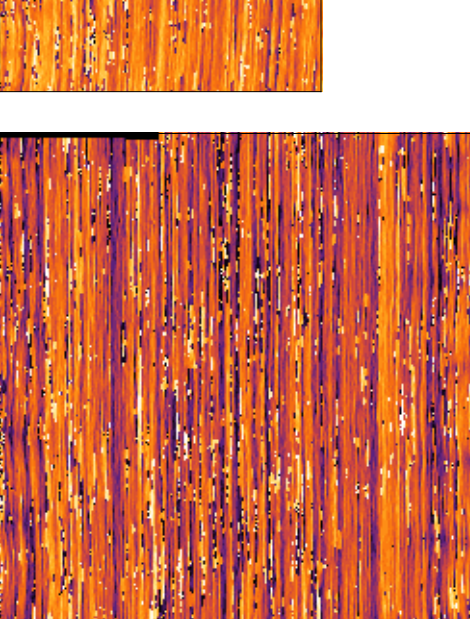
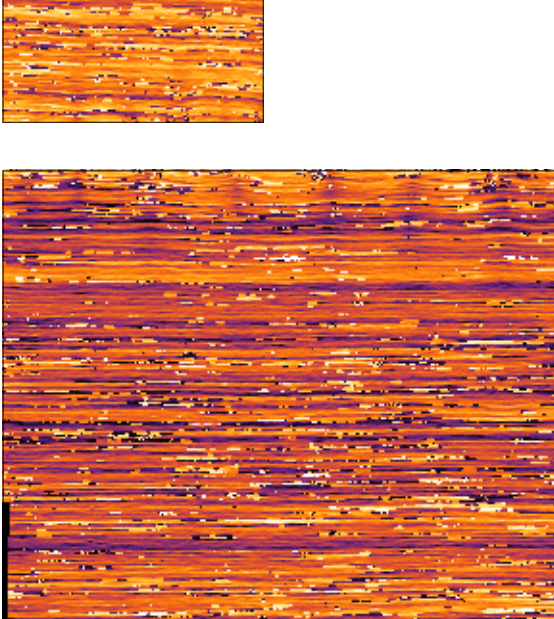
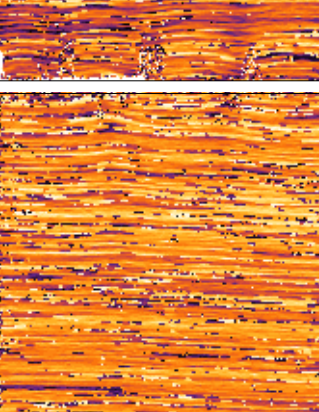
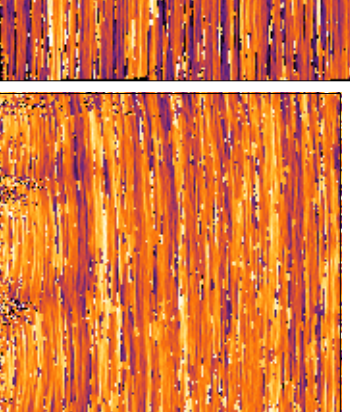
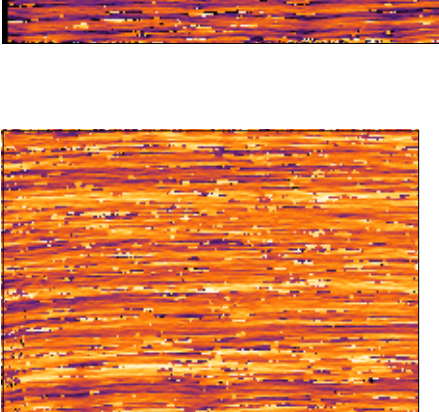
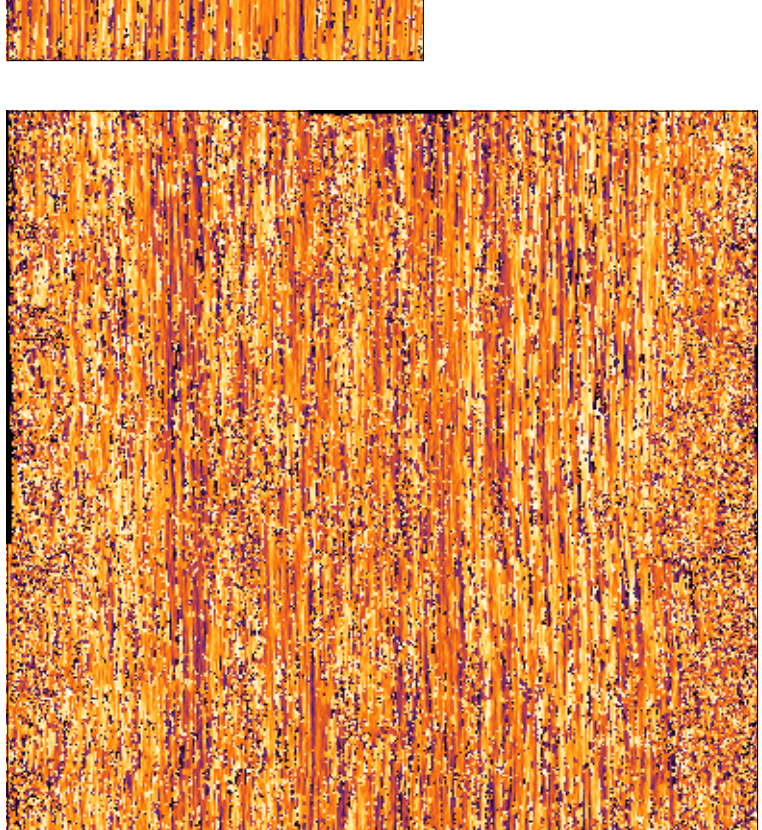
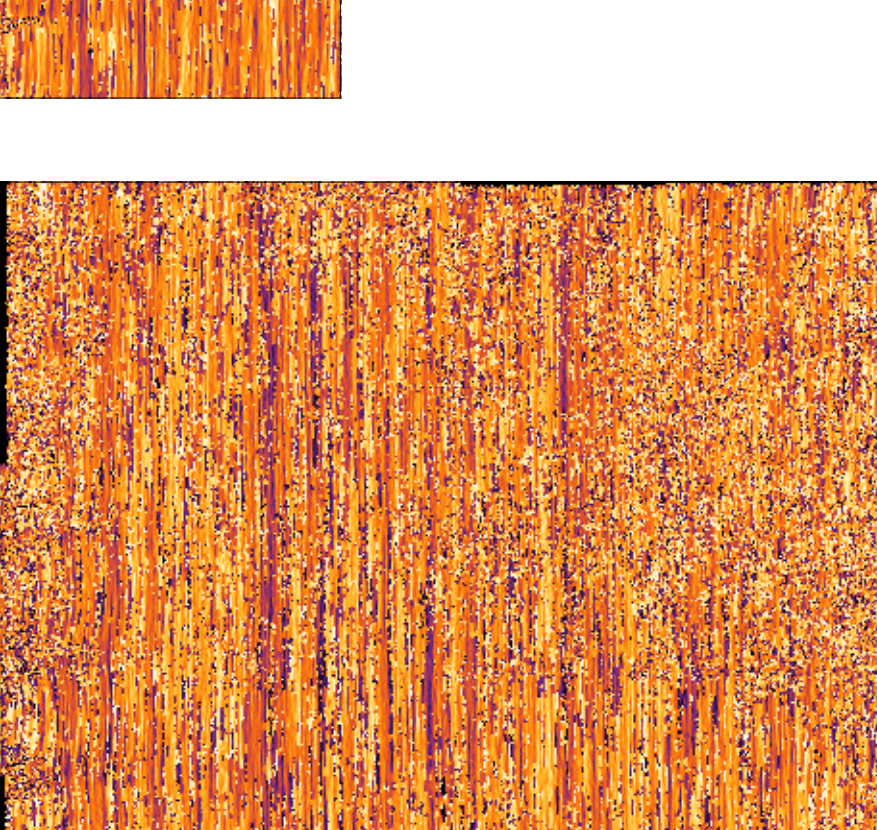
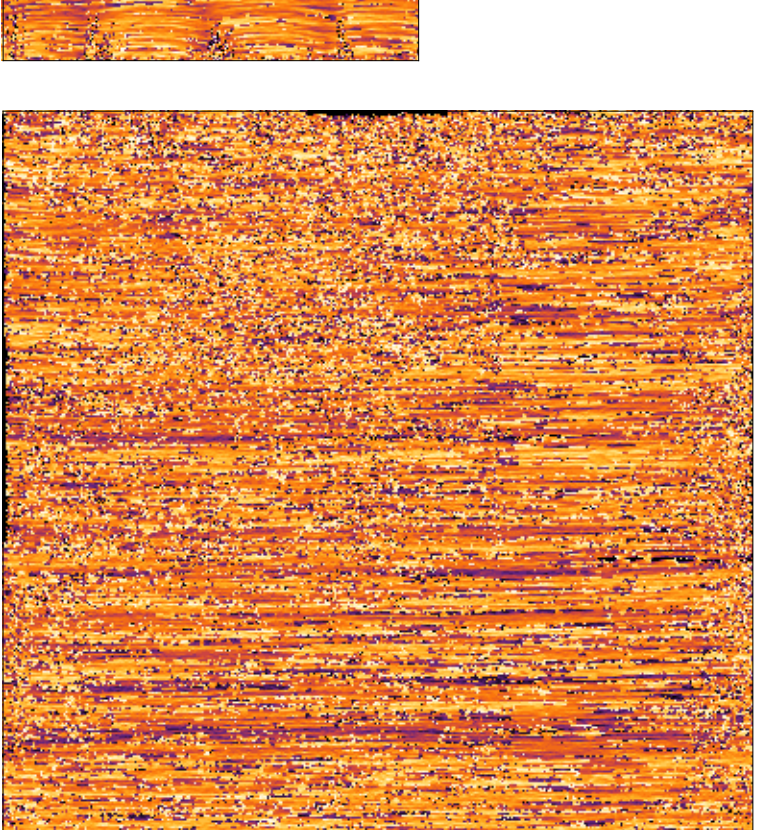
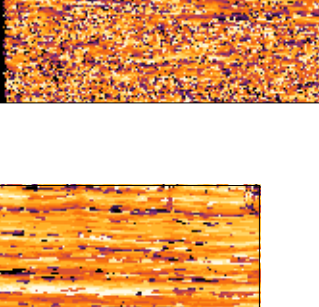
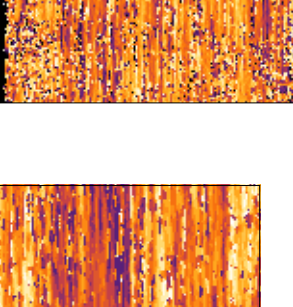
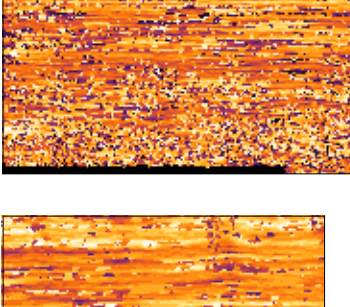
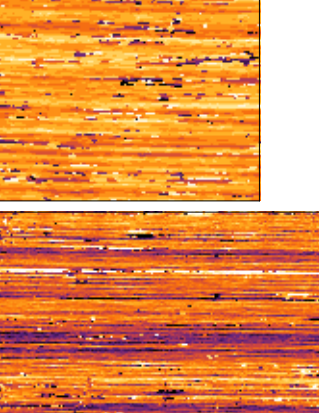
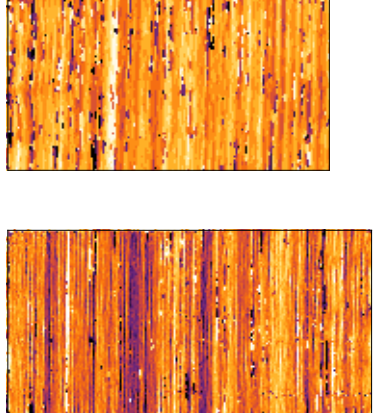
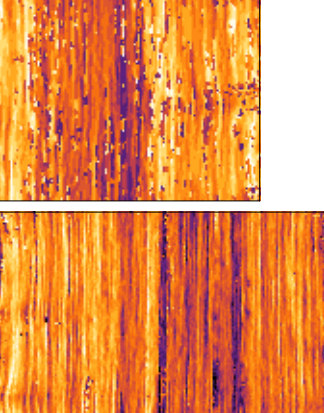
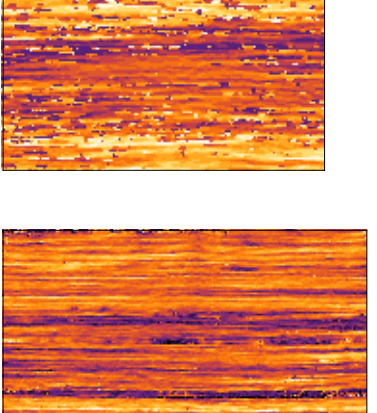
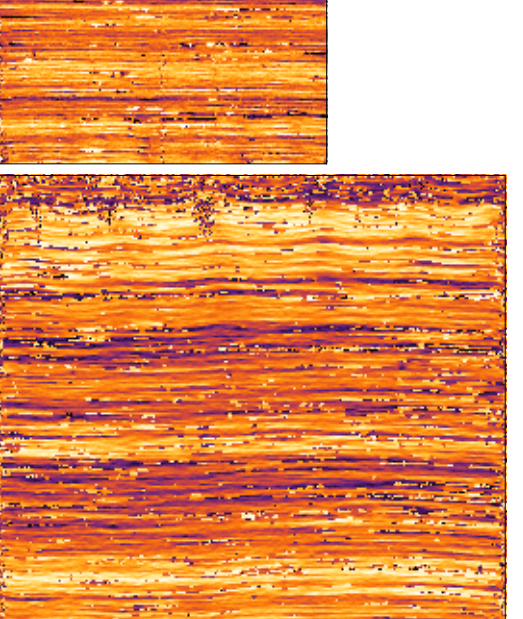
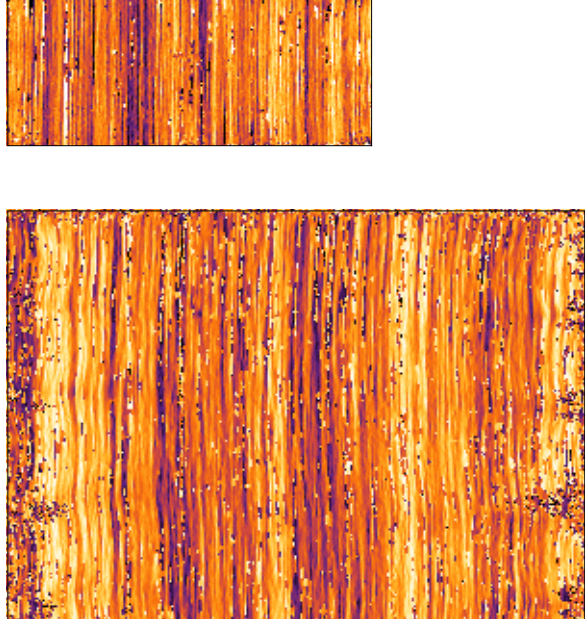
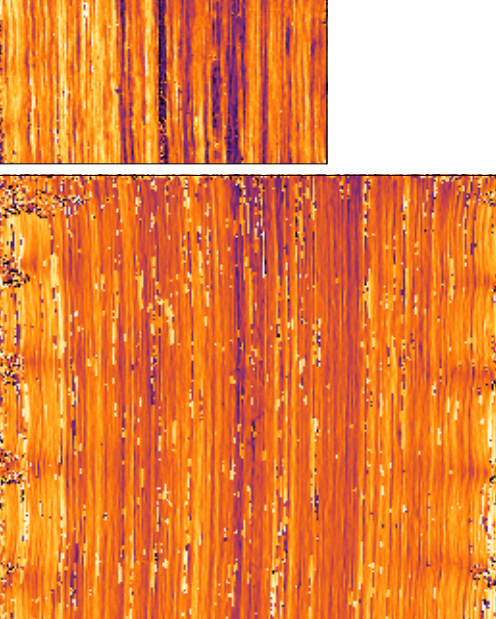
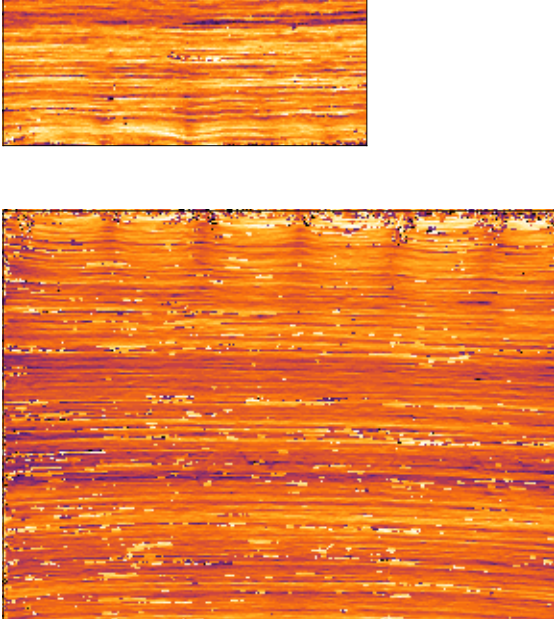
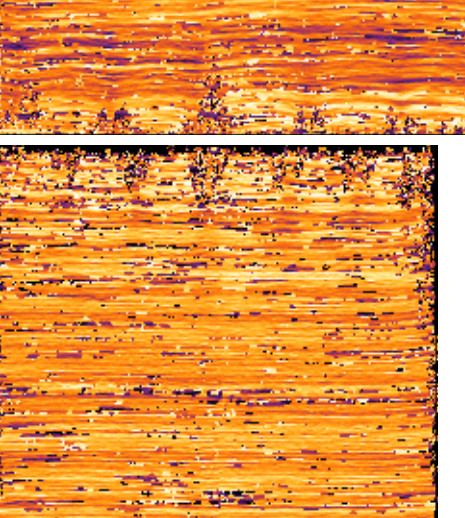
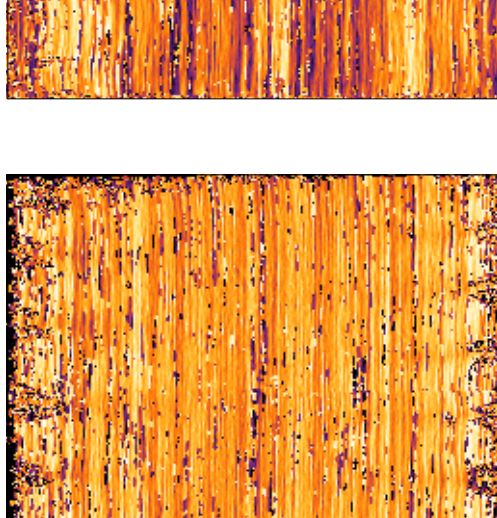
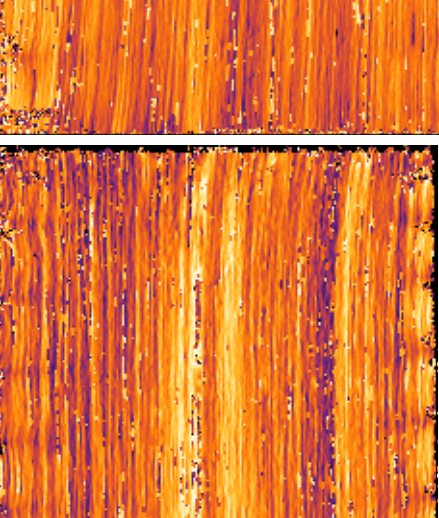
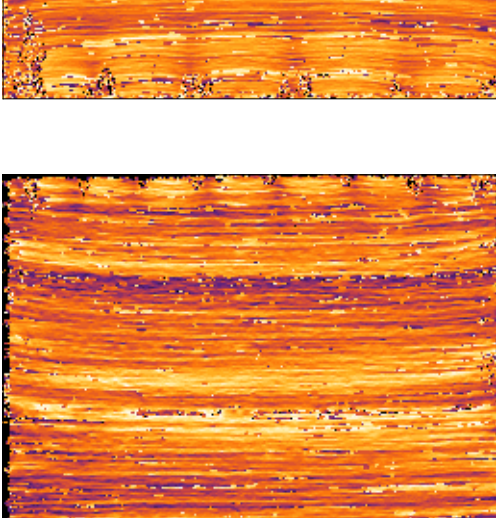
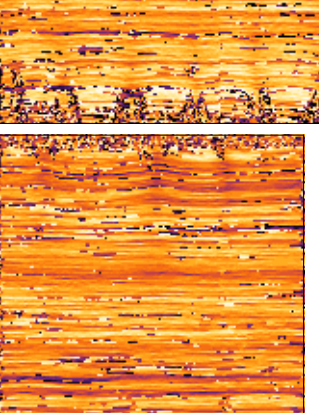
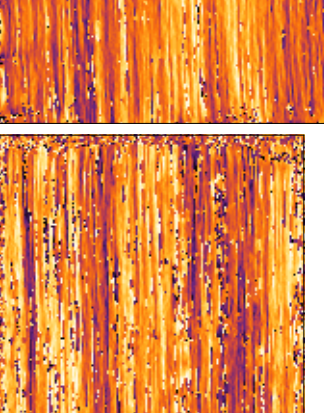
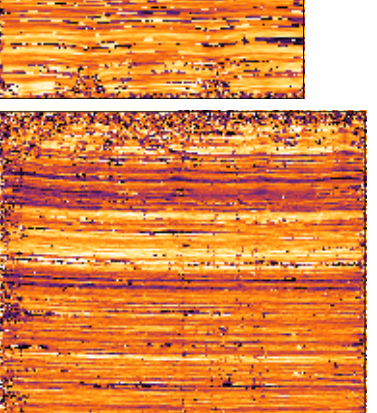
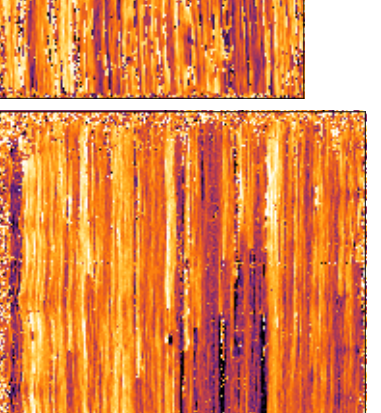
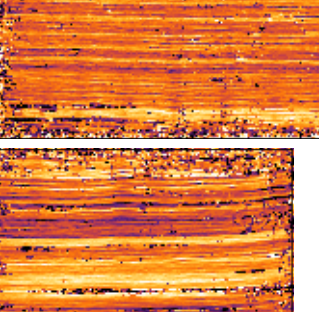
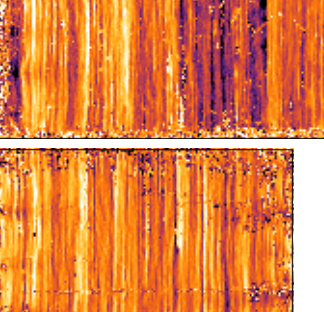
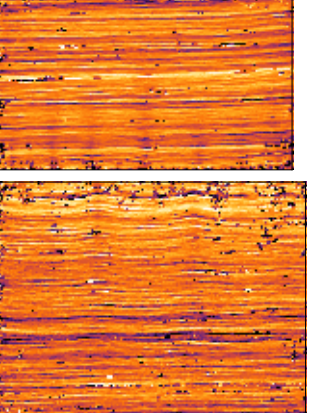
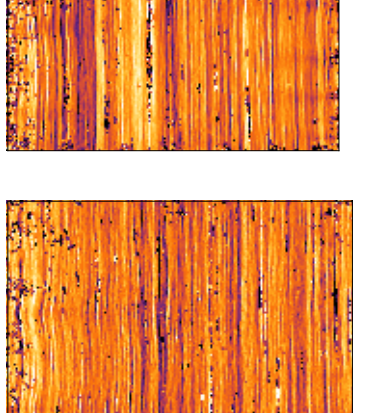
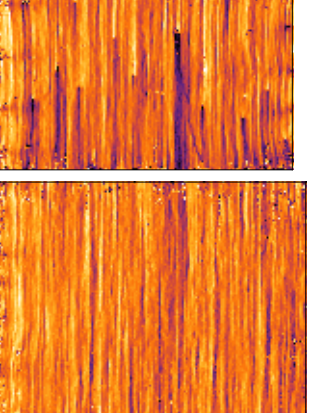
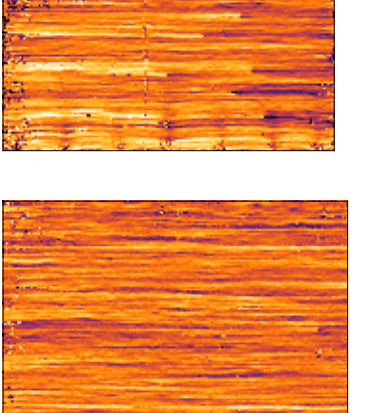
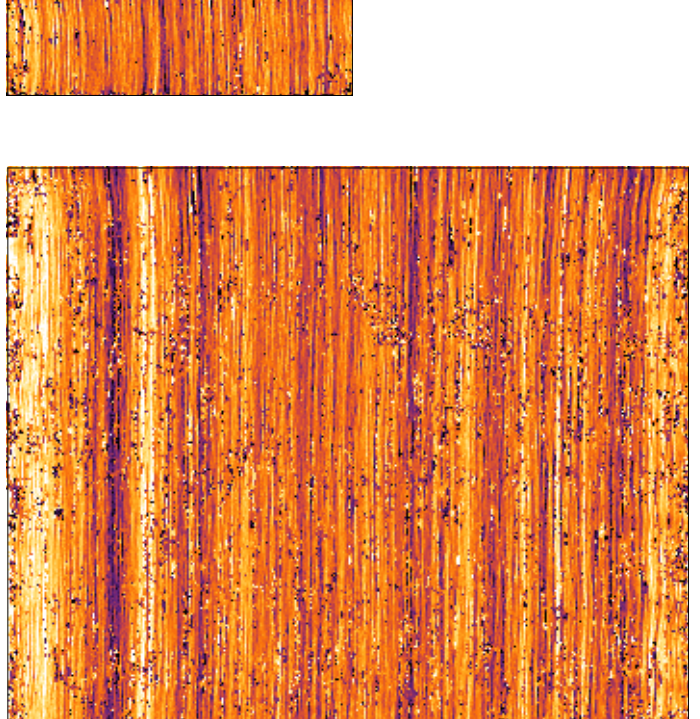
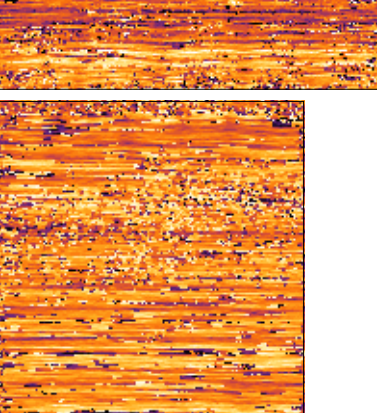
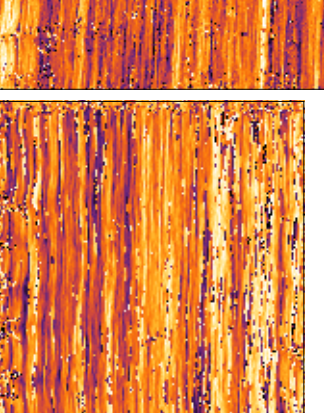
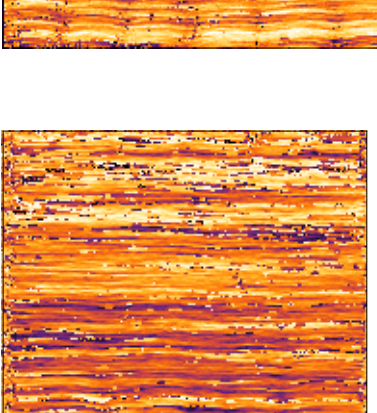
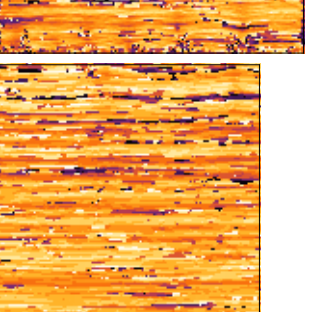
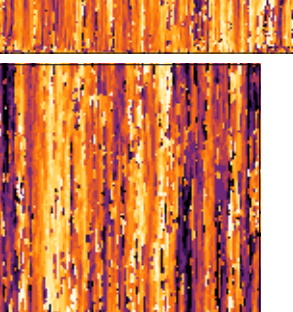
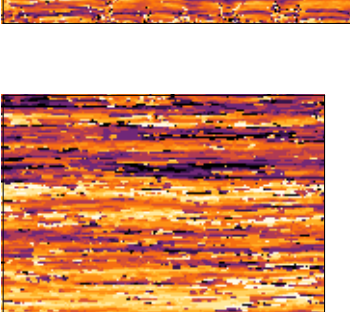
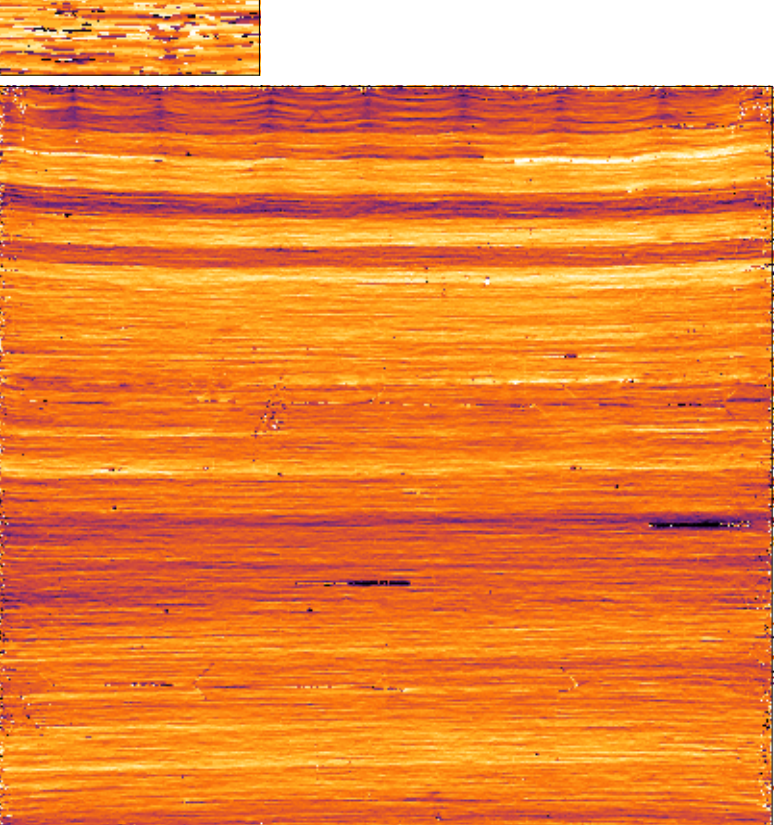
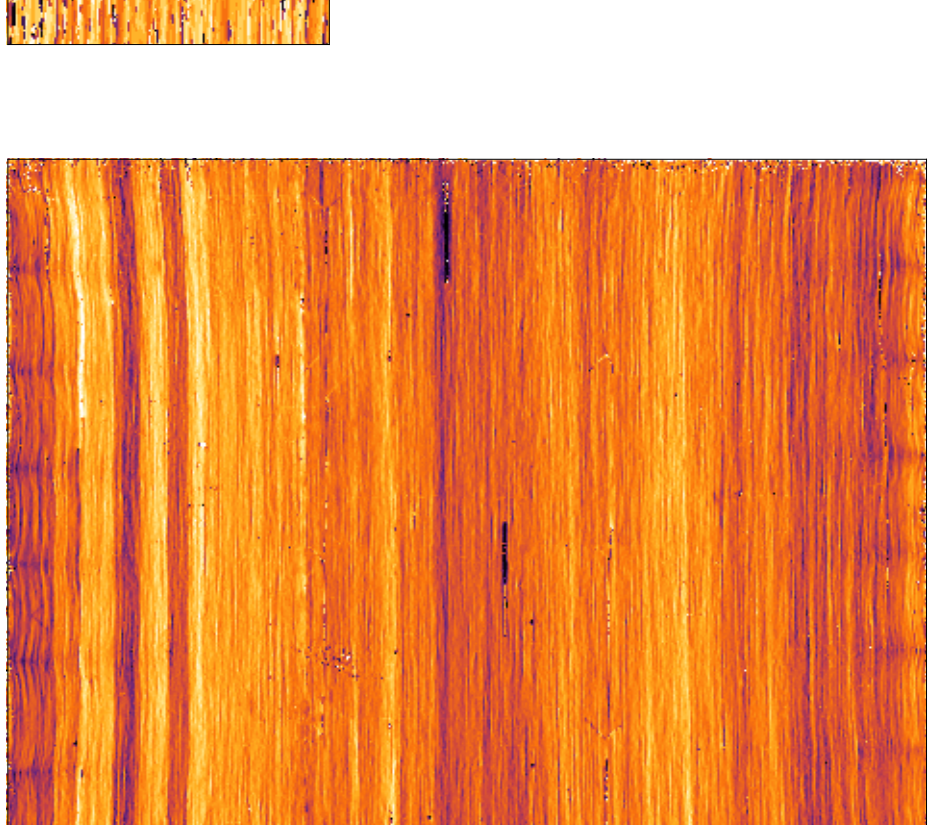
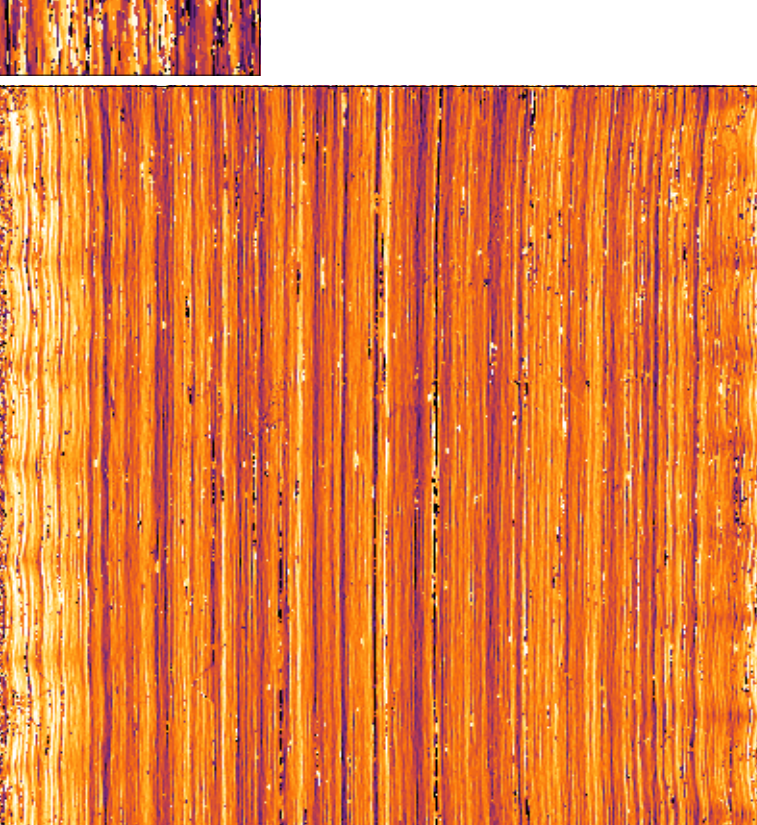
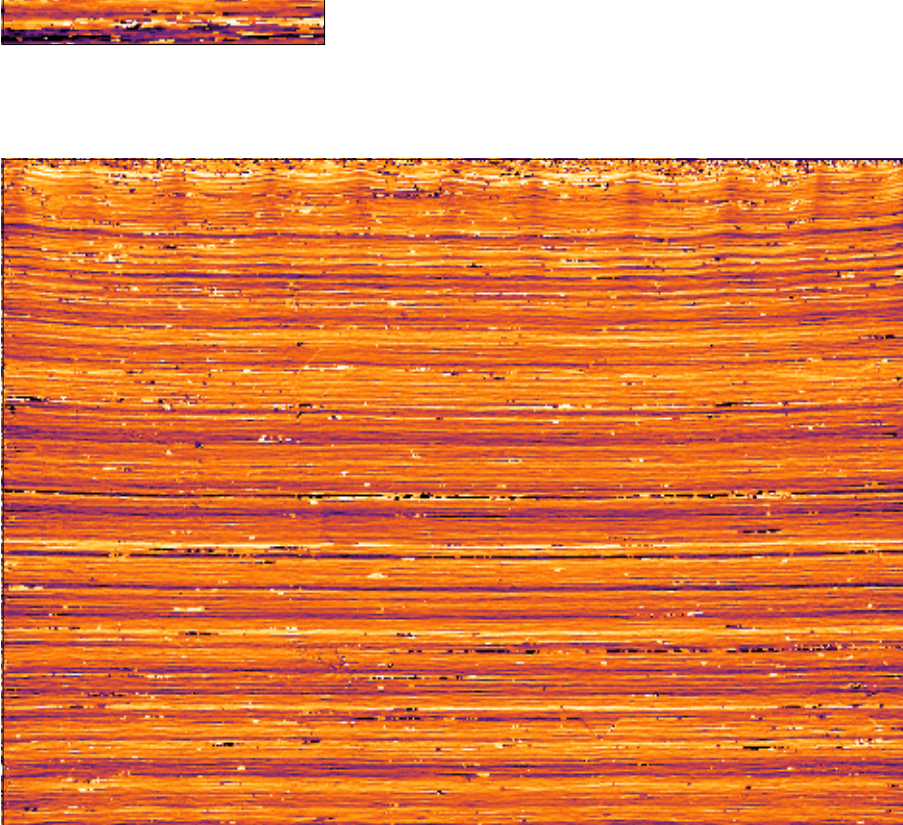
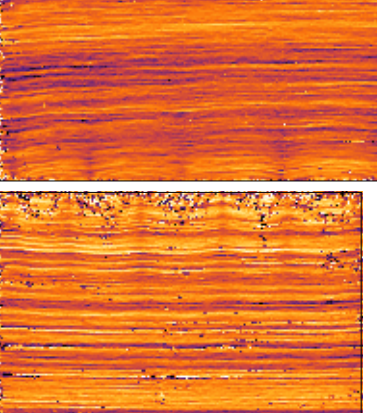
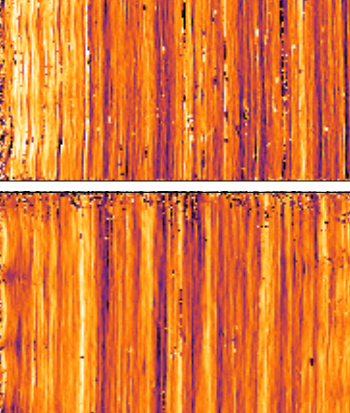
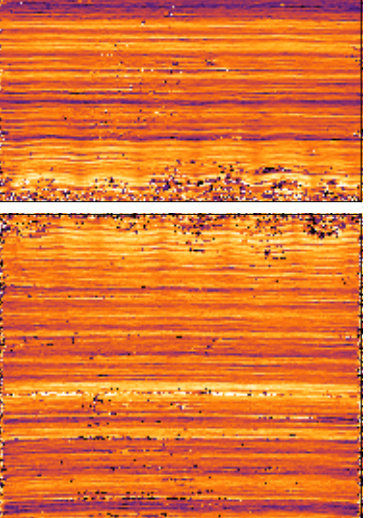
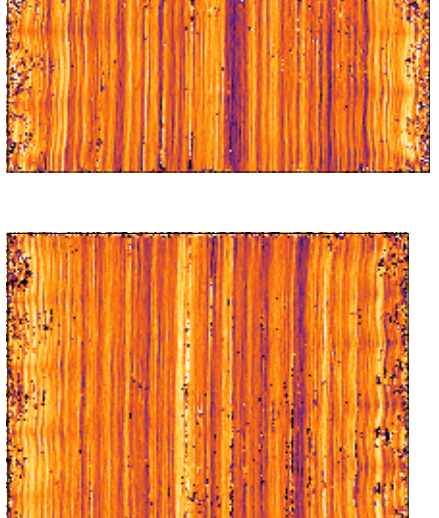
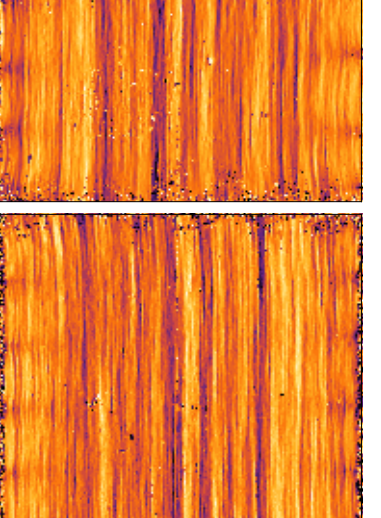
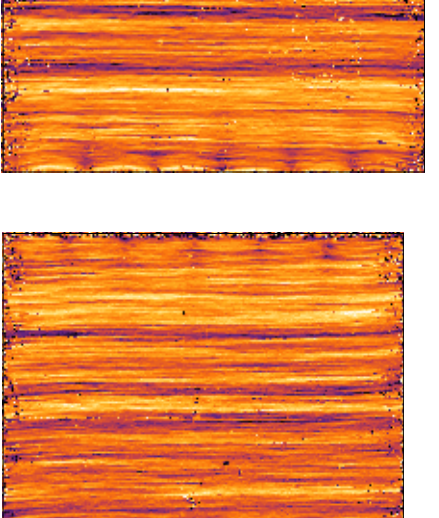
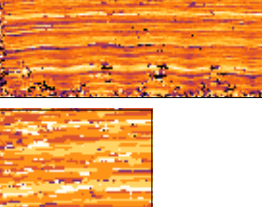
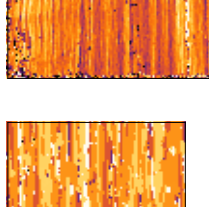
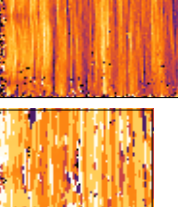
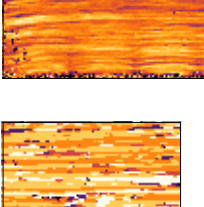
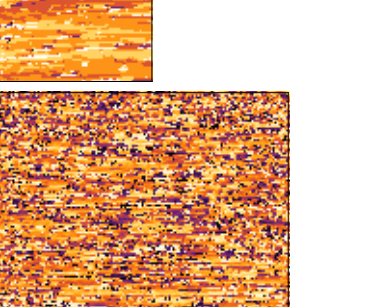
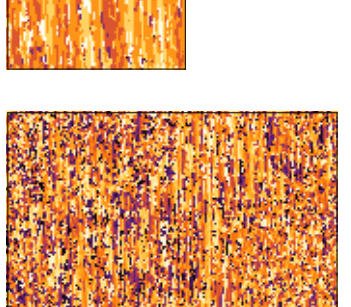
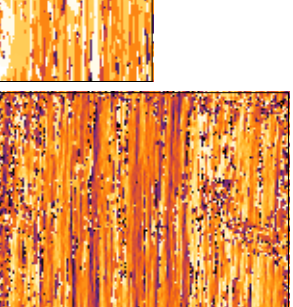
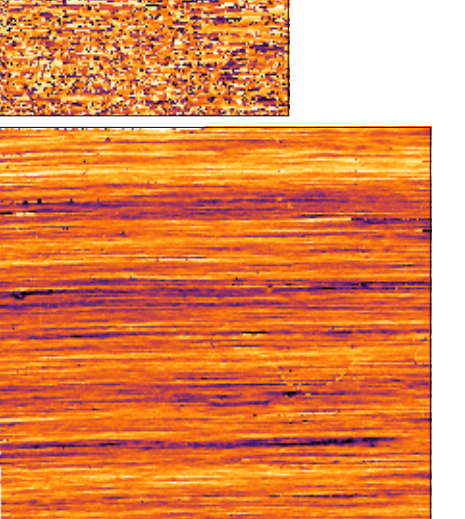
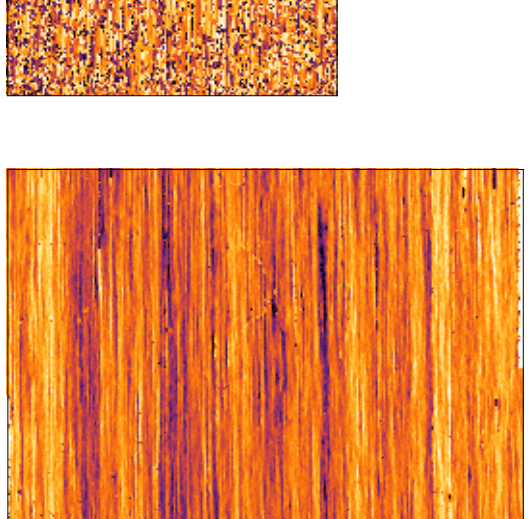
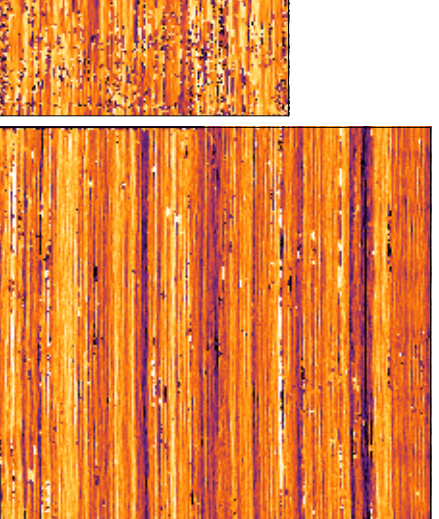
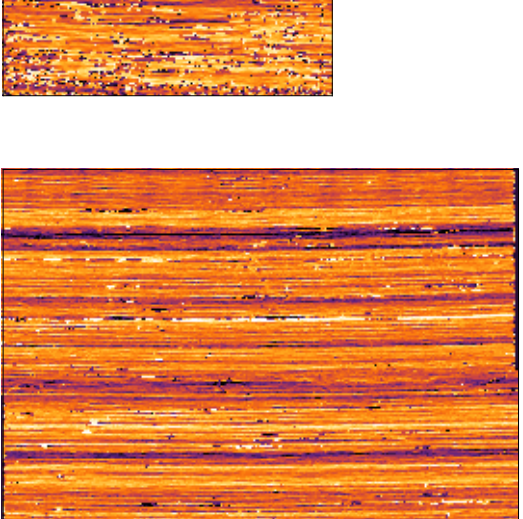
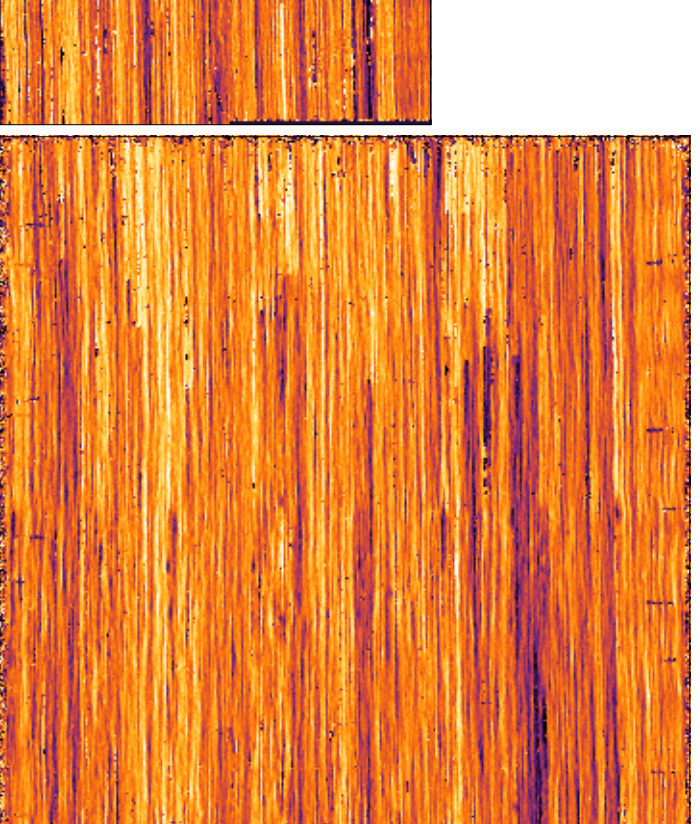
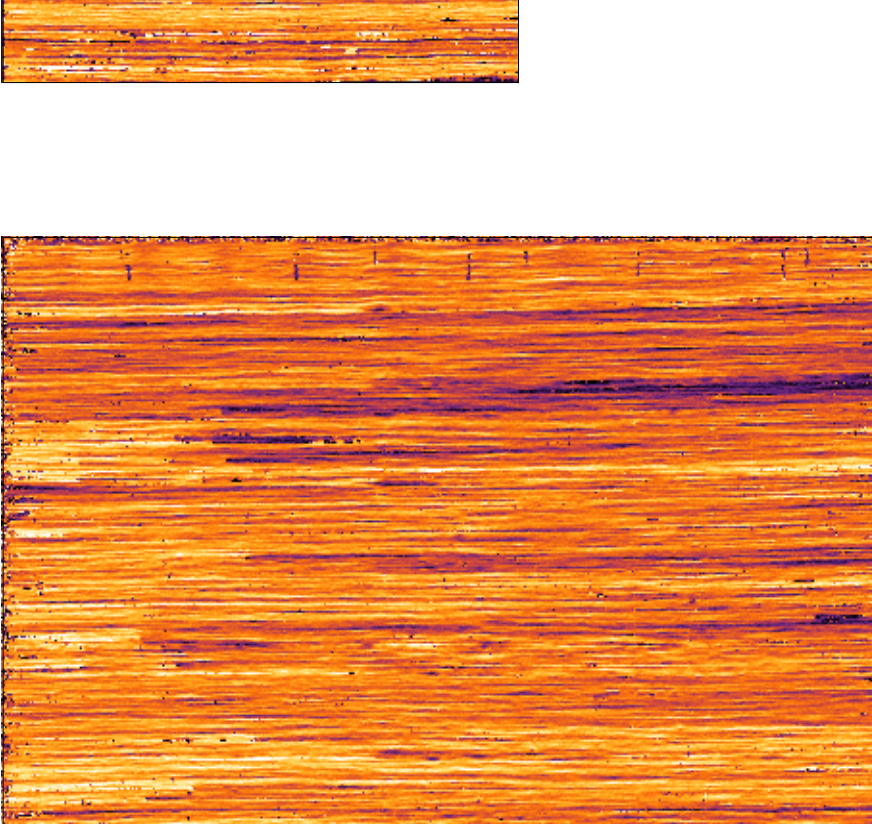
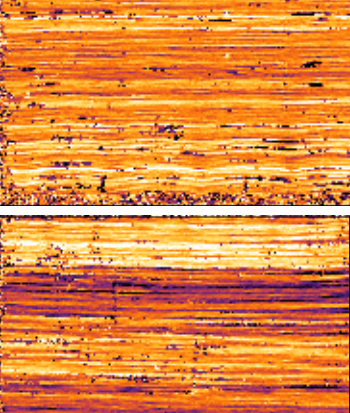
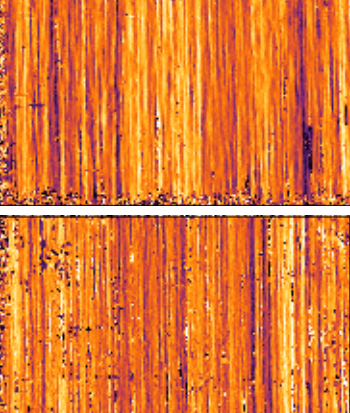
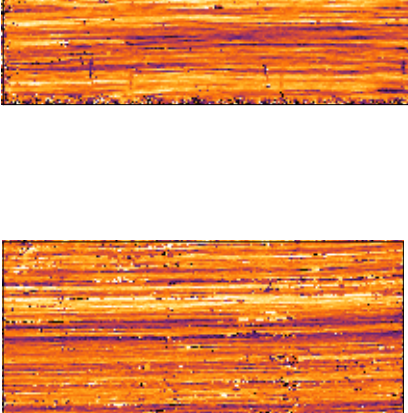
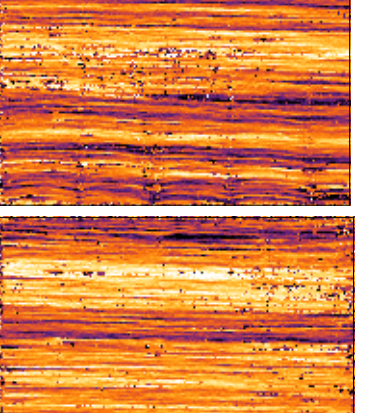
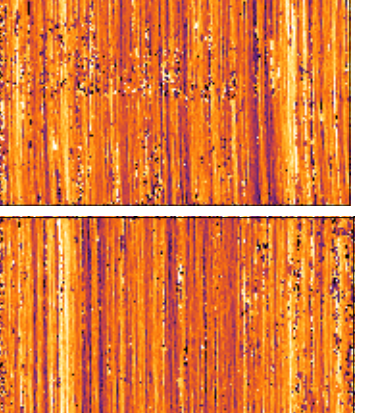
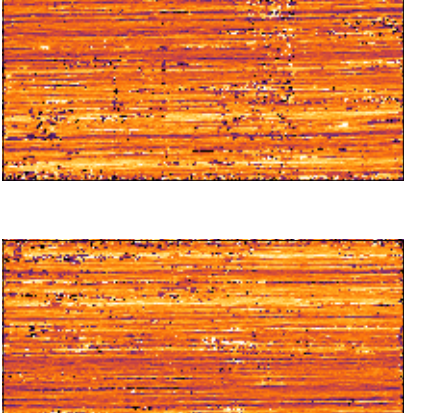
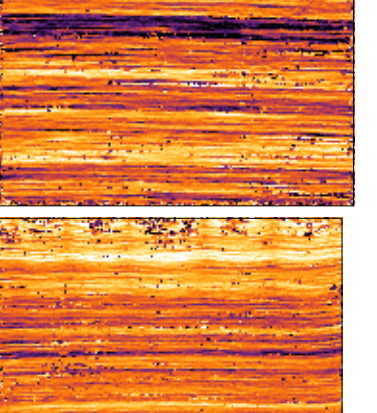
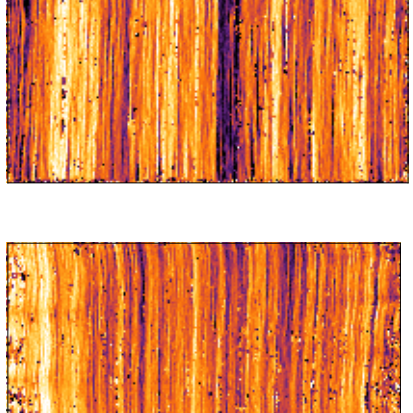
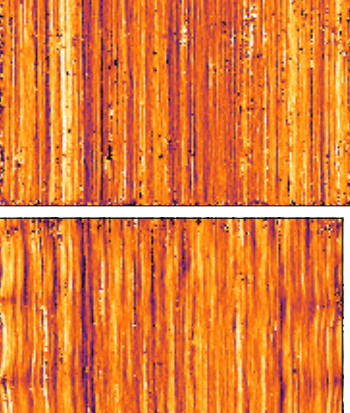
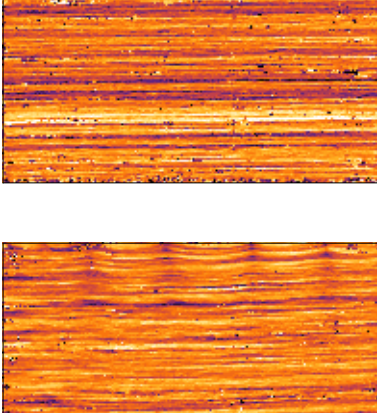
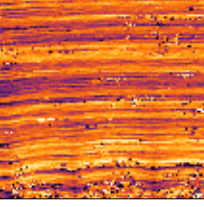
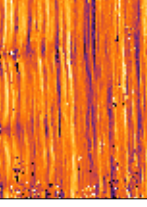
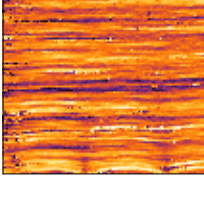
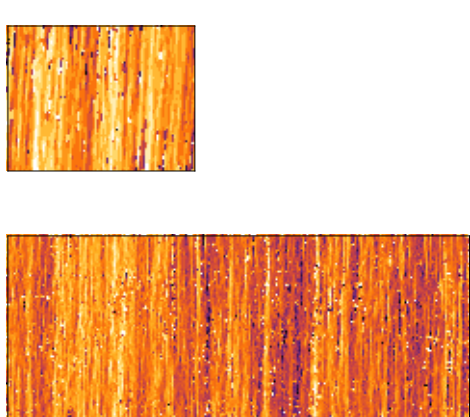
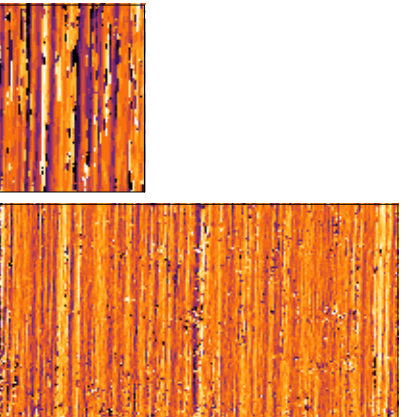
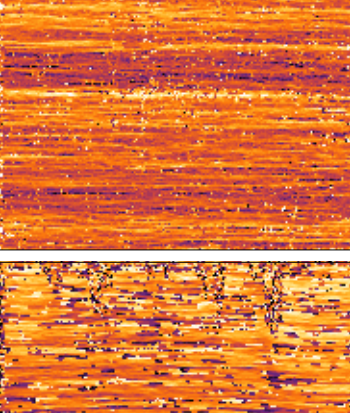
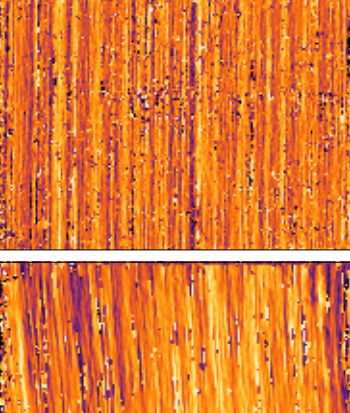
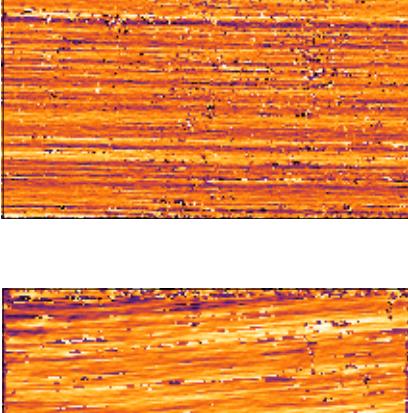
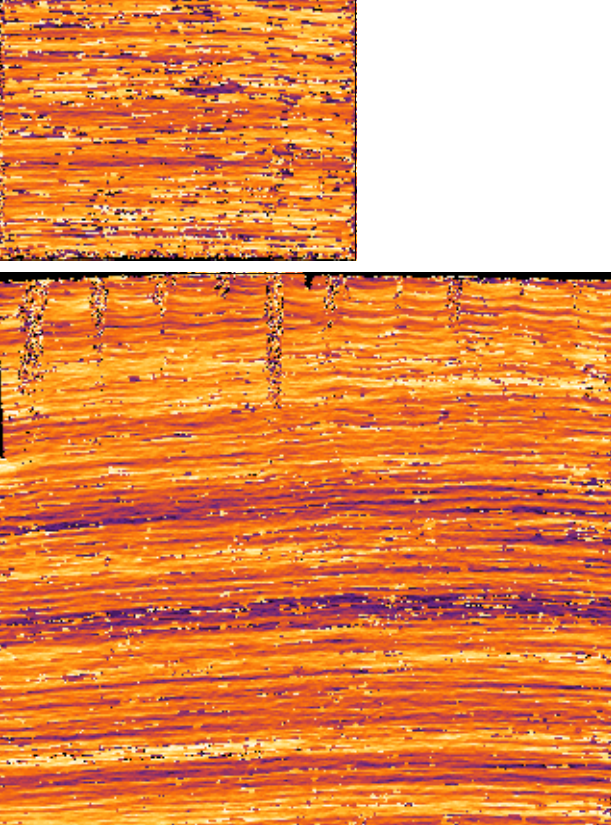
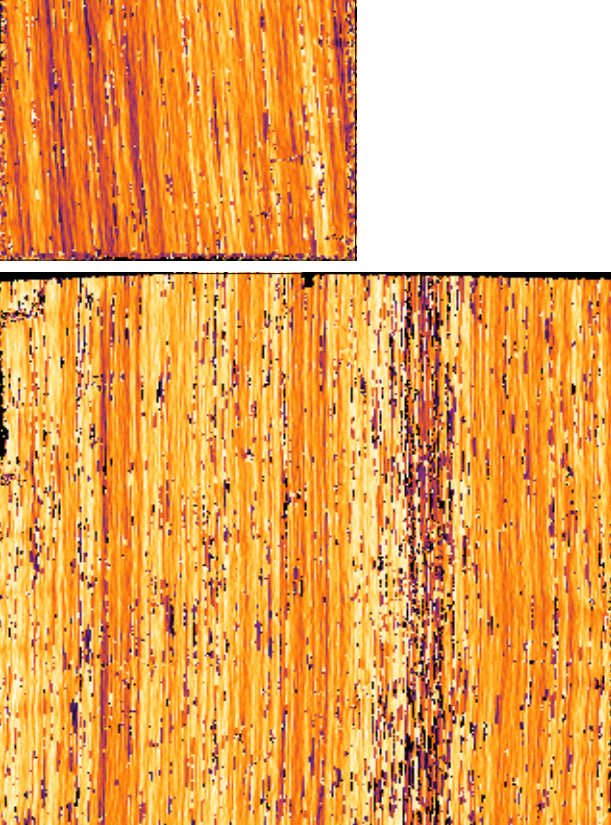
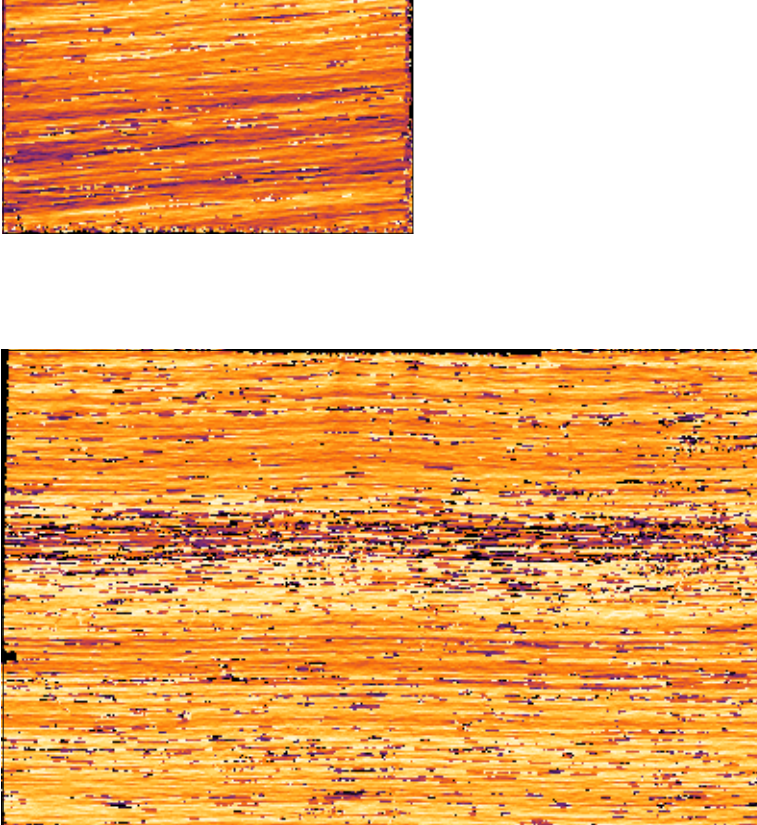
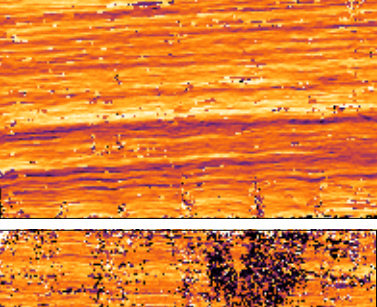
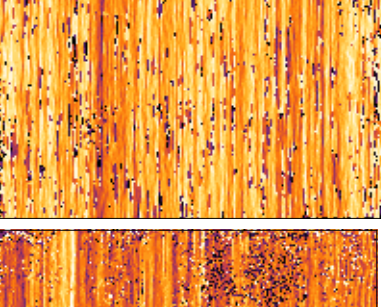
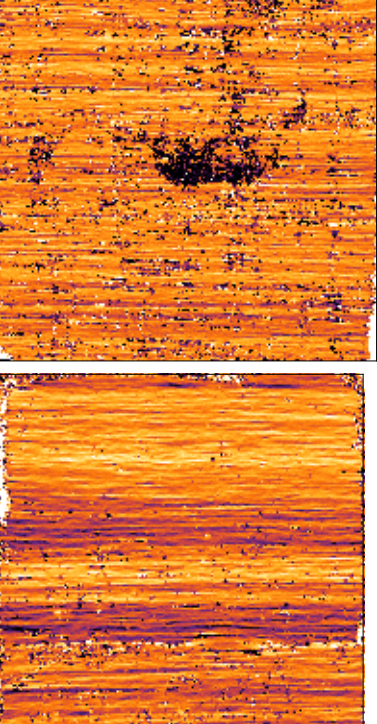
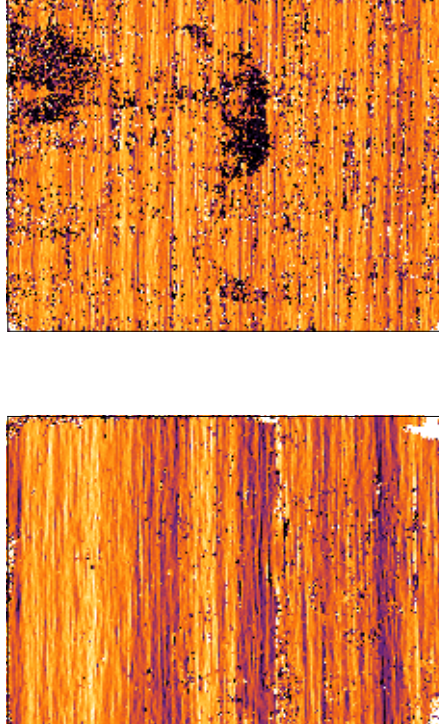
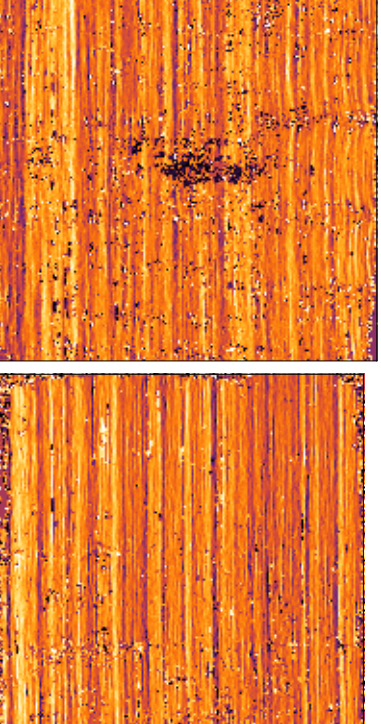


L01			H: 14.185/-1.23145 th/cm			V: 9.86533/-9.35656 th/cm
L02			H: 22.7725/-1.97794 th/cm			V: 16.6974/-1.49731 th/cm
L03			H: 14.1424/-1.26965 th/cm			V: 14.2834/-9.99686 th/cm
L04			H: 11.9785/-9.98339 th/cm			V: 11.7934/-1.13219 th/cm
L05			H: 22.7259/-0.971206 th/cm			V: 14.2126/-1.64318 th/cm
L06			H: 14.1358/-1.082 th/cm			V: 13.9854/-1.25813 th/cm
L07			H: 15.1681/-1.19979 th/cm			V: 14.8146/-1.28819 th/cm
L08			H: 14.4618/-0.912594 th/cm			V: 15.6477/-1.24371 th/cm
L09			H: 15.8236/-1.12743 th/cm			V: 14.1893/-9.92389 th/cm
L10			H: 14.8975/-1.18169 th/cm			V: 14.2927/-1.88875 th/cm
L11			H: 14.9987/-1.18843 th/cm			V: 13.6684/-1.88379 th/cm
L12			H: 22.9944/-1.38888 th/cm			V: 12.8861/-1.28442 th/cm
L13			H: 14.8783/-0.852224 th/cm			V: 15.0487/-1.14388 th/cm
L14			H: 21.2874/-1.2226 th/cm			V: 15.3481/-1.0758 th/cm
L15			H: 22.9973/-1.2326 th/cm			V: 14.1997/-9.354873 th/cm
L16			H: 15.6563/-1.07818 th/cm			V: 14.7868/-1.0728 th/cm
L17			H: 14.8756/-1.0561 th/cm			V: 14.9614/-1.24889 th/cm
L18			H: 20.962/-1.38984 th/cm			V: 15.9988/-1.28859 th/cm
L19			H: 20.5976/-1.2382 th/cm			V: 16.4956/-1.05881 th/cm
L20			H: 14.7885/-1.08392 th/cm			V: 11.9387/-9.897884 th/cm
L21			H: 17.8888/-1.28927 th/cm			V: 14.2484/-1.17441 th/cm
L22			H: 14.6789/-1.18674 th/cm			V: 14.1236/-1.25244 th/cm
L23			H: 14.835/-0.97049 th/cm			V: 14.6315/-1.18749 th/cm
L26			H: 11.8838/-9.88943 th/cm			V: 16.1882/-1.18012 th/cm
L27			H: 14.8835/-1.05559 th/cm			V: 13.1481/-9.95822 th/cm
L28			H: 15.7878/-1.08713 th/cm			V: 13.2882/-1.88873 th/cm
L29			H: 22.1981/-9.843994 th/cm			V: 12.9586/-9.868895 th/cm
L30			H: 12.6727/-1.43811 th/cm			V: 13.4347/-1.28783 th/cm
L31			H: 15.073/-9.881755 th/cm			V: 18.5878/-1.15484 th/cm
L32			H: 15.2814/-1.15559 th/cm			V: 11.7481/-1.05813 th/cm
L33			H: 13.8886/-1.42392 th/cm			V: 16.6982/-1.13844 th/cm
L34			H: 14.8644/-1.41214 th/cm			V: 16.7986/-1.11295 th/cm
L35			H: 17.6784/-1.18177 th/cm			V: 14.2581/-9.66876 th/cm
L36			H: 12.6886/-9.782628 th/cm			V: 11.7388/-1.84755 th/cm
M3			H: 11.8933/-1.01858 th/cm			V: 14.4815/-1.03784 th/cm
P1C			H: 17.2241/-1.15662 th/cm			V: 15.8468/-9.99897 th/cm
S4f			H: 11.8454/-1.02889 th/cm			V: 18.9544/-1.01313 th/cm
S6			H: 18.4816/-1.41273 th/cm			V: 9.18547/-1.14884 th/cm
S6			H: 11.8885/-1.35684 th/cm			V: 14.7788/-1.89352 th/cm