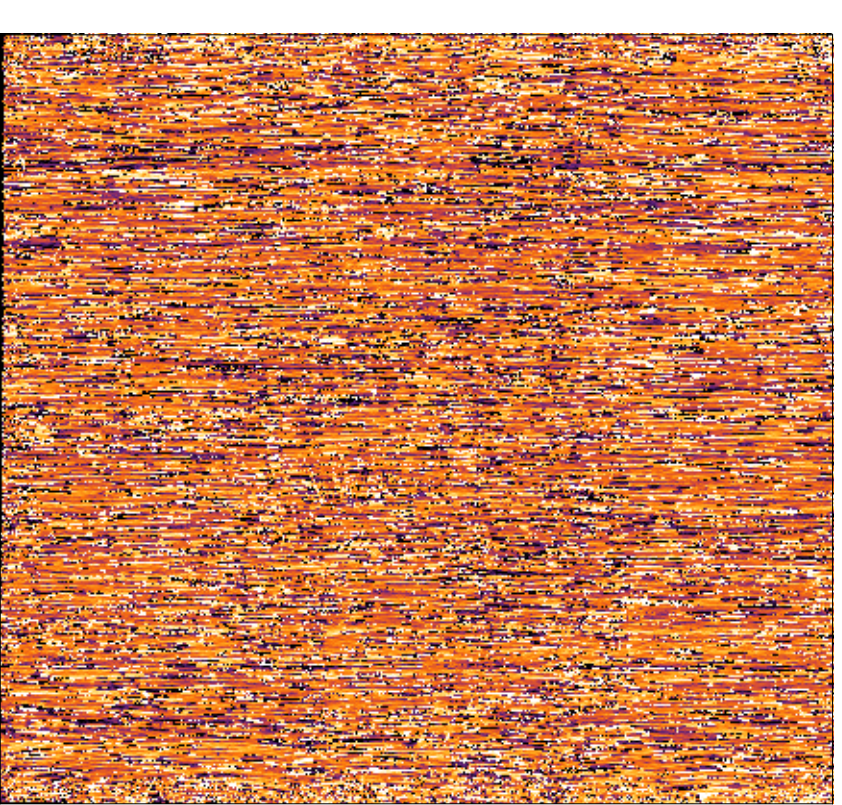
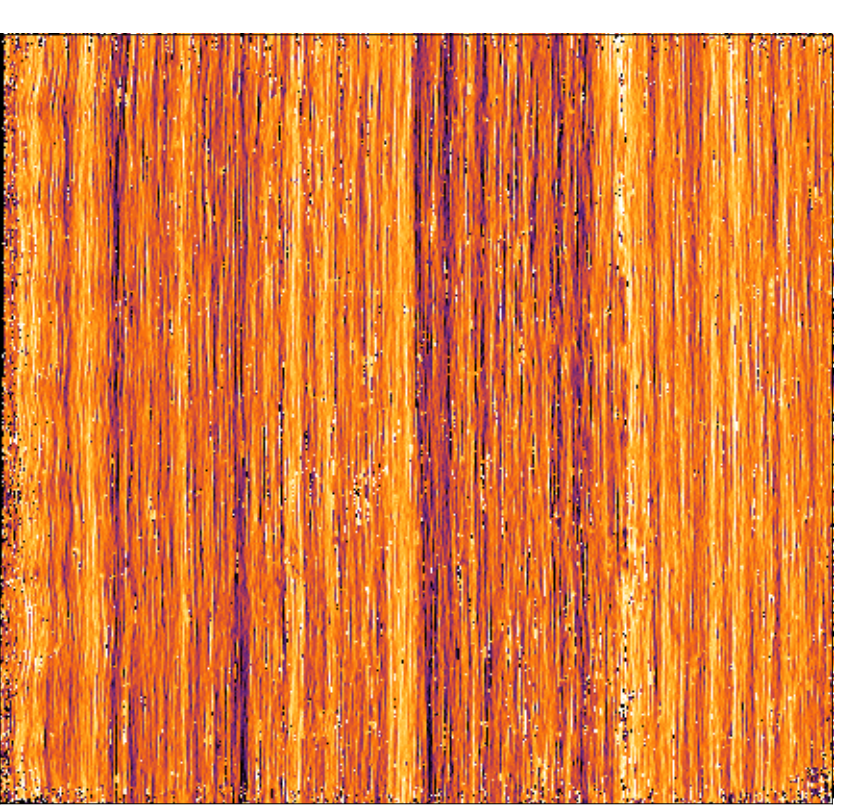
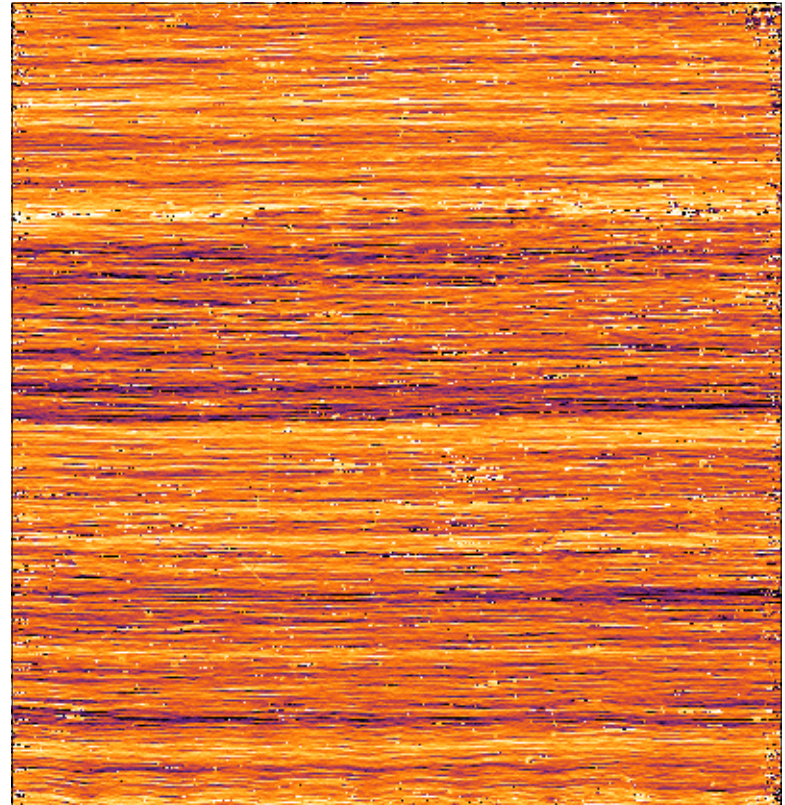
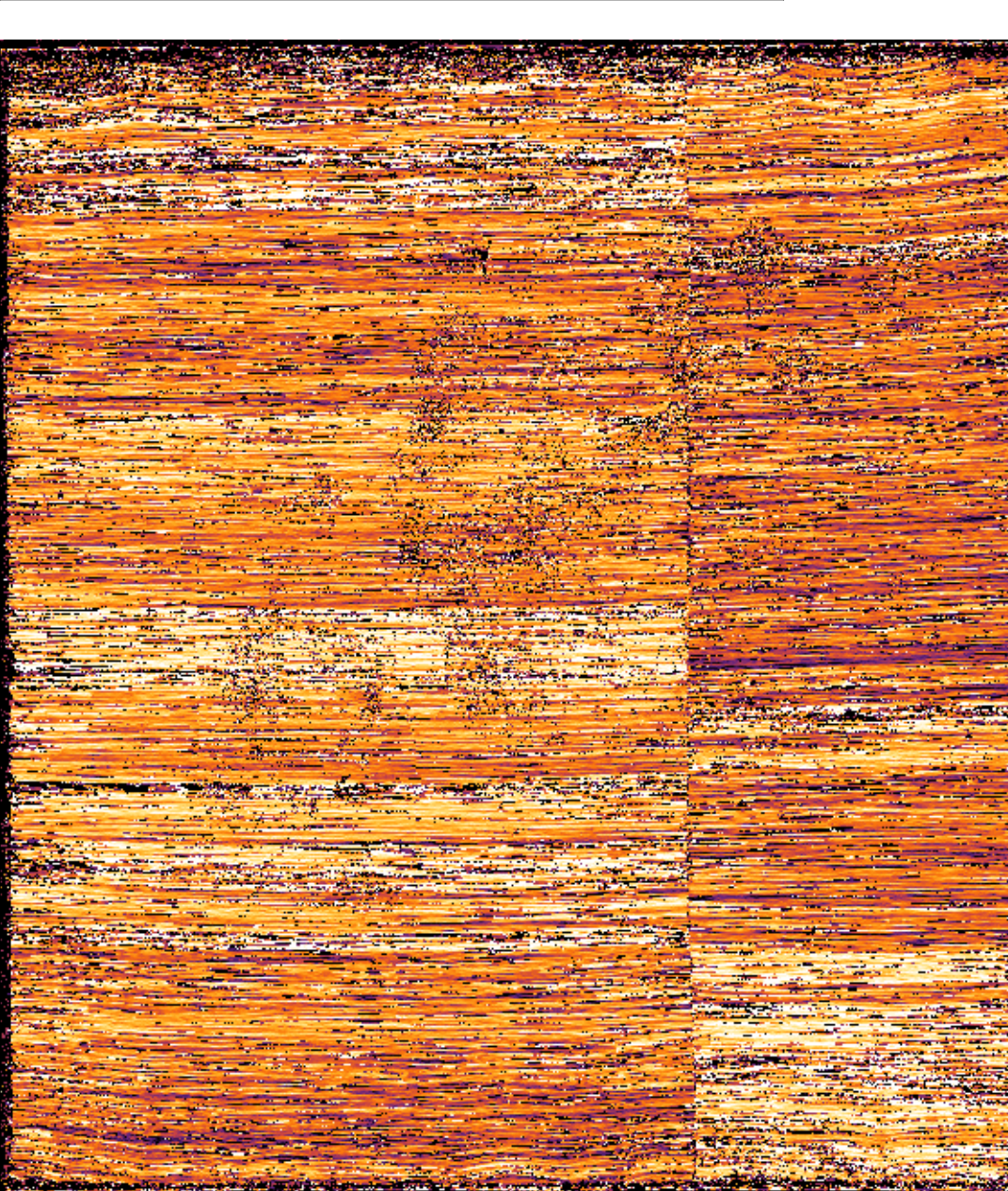
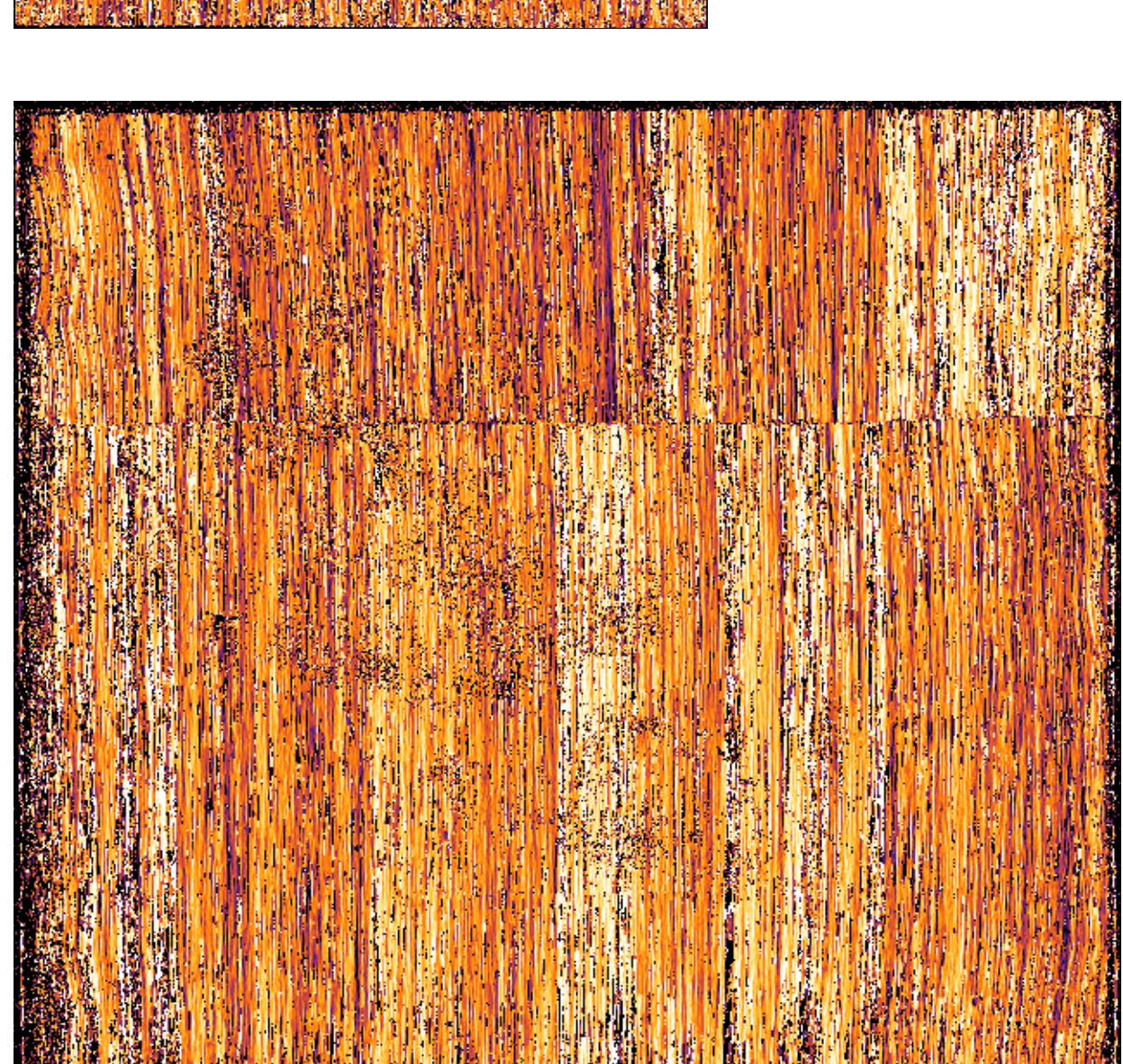
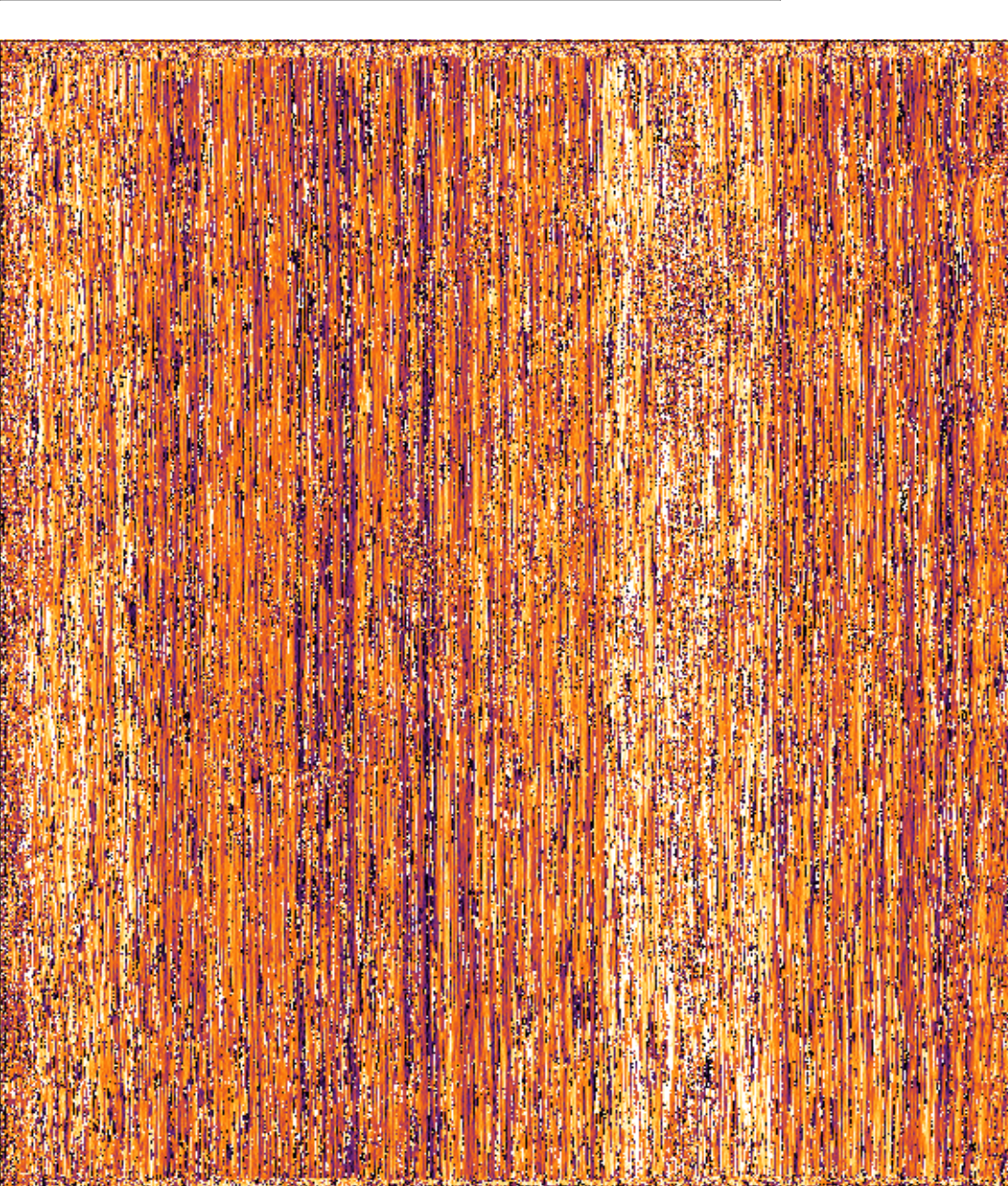
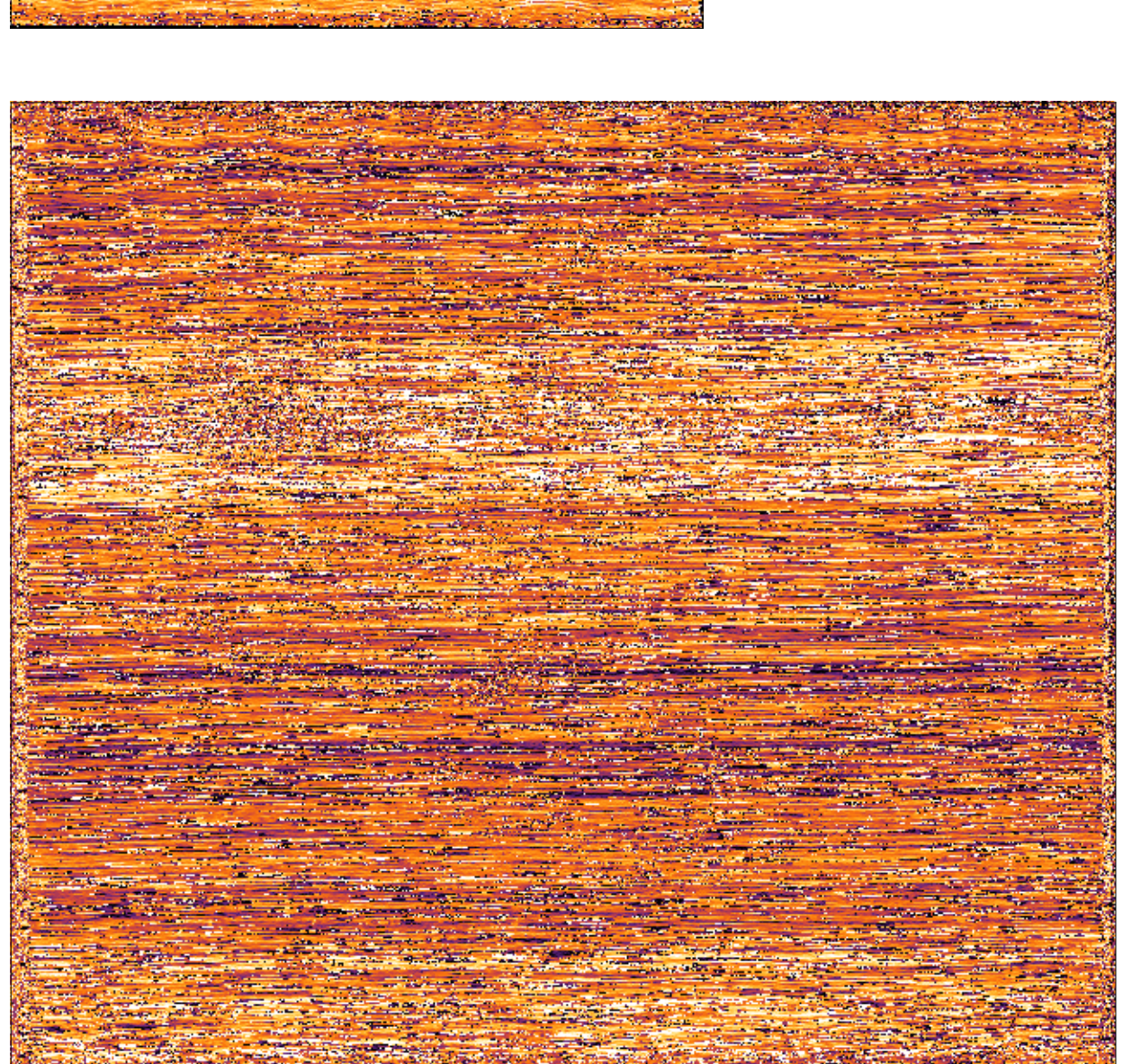
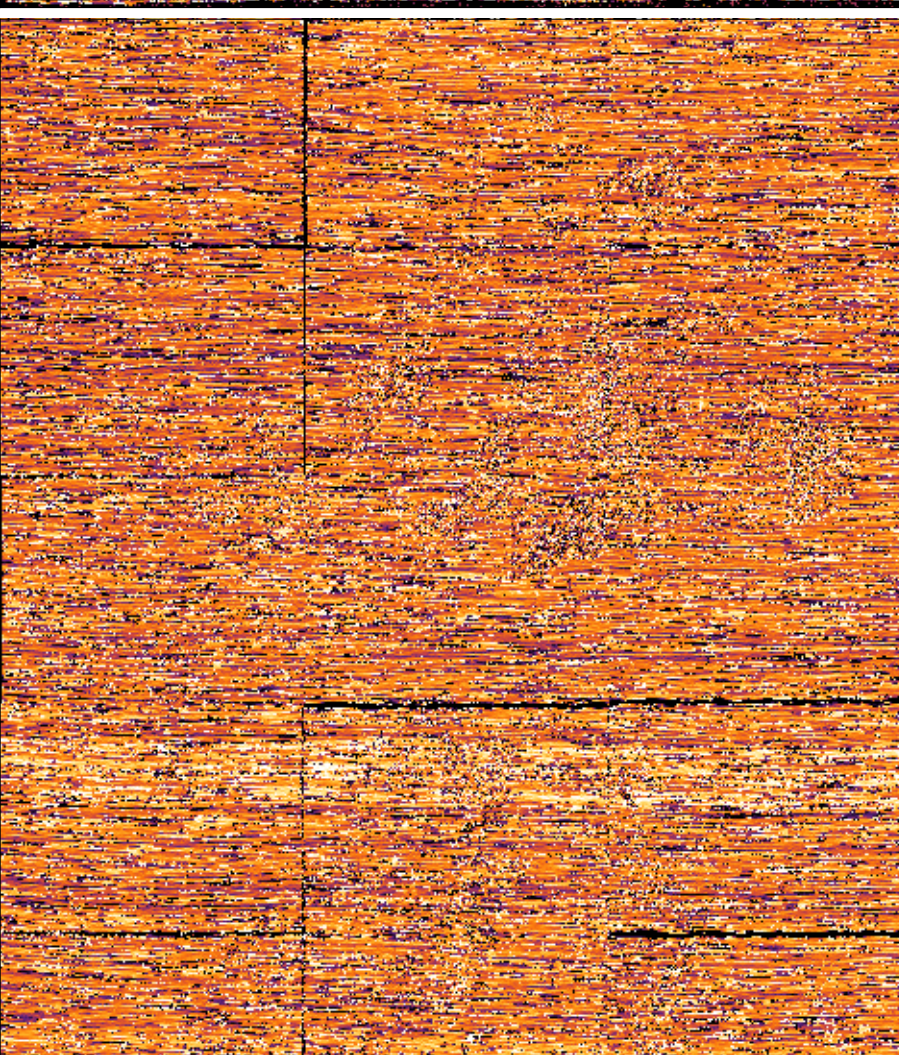
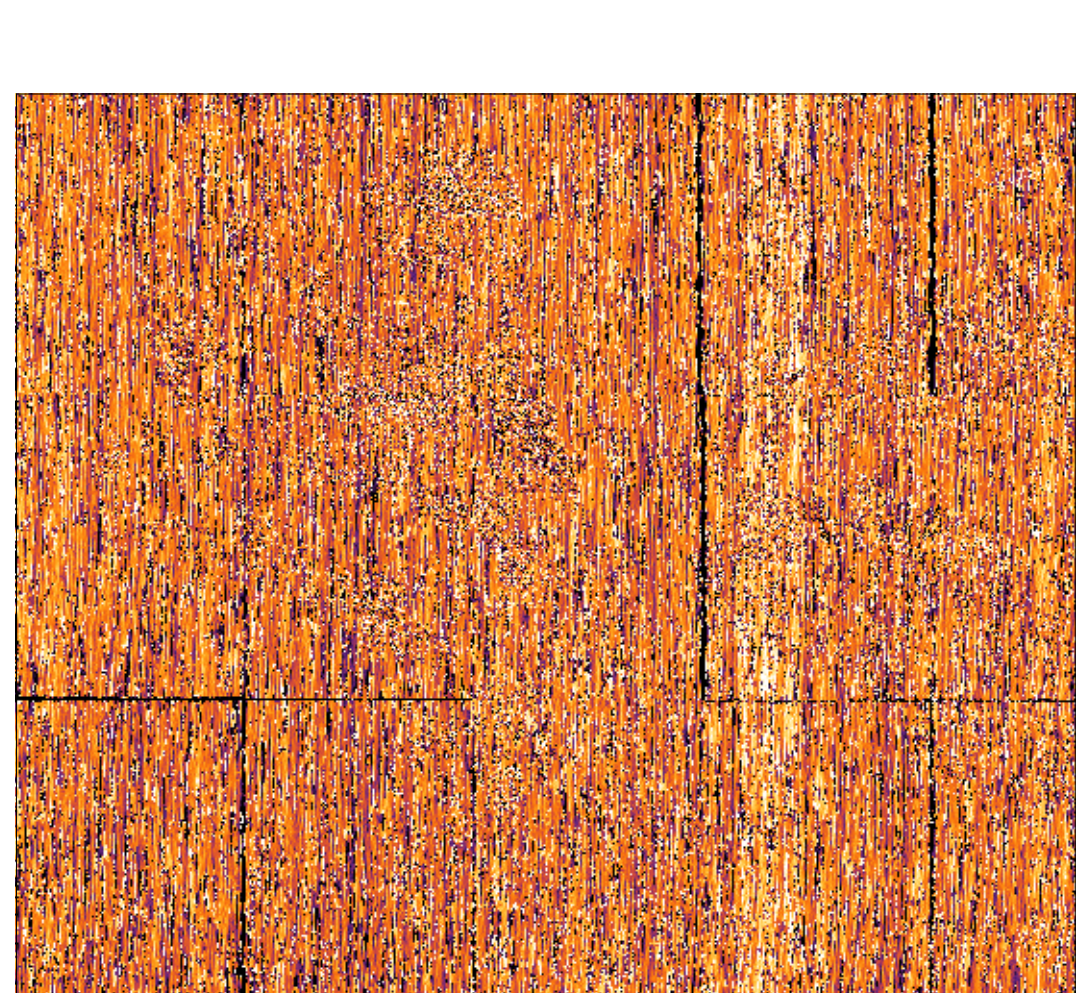
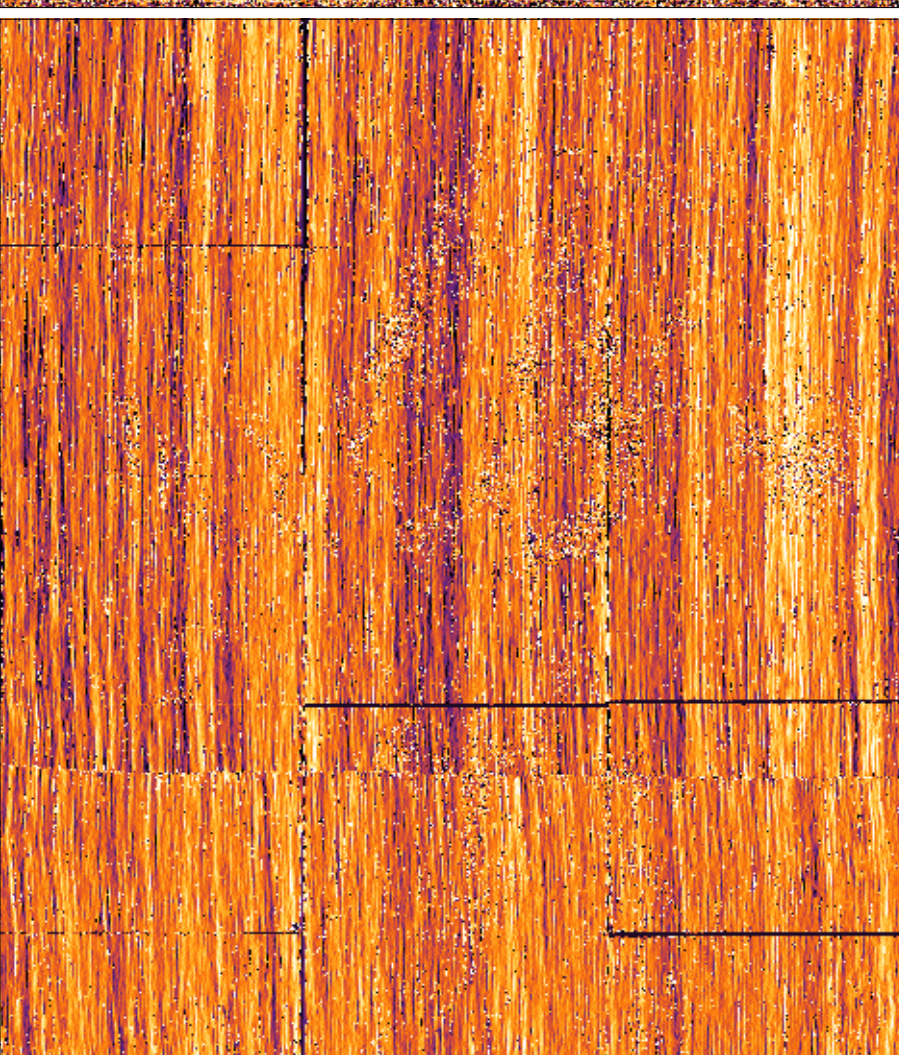
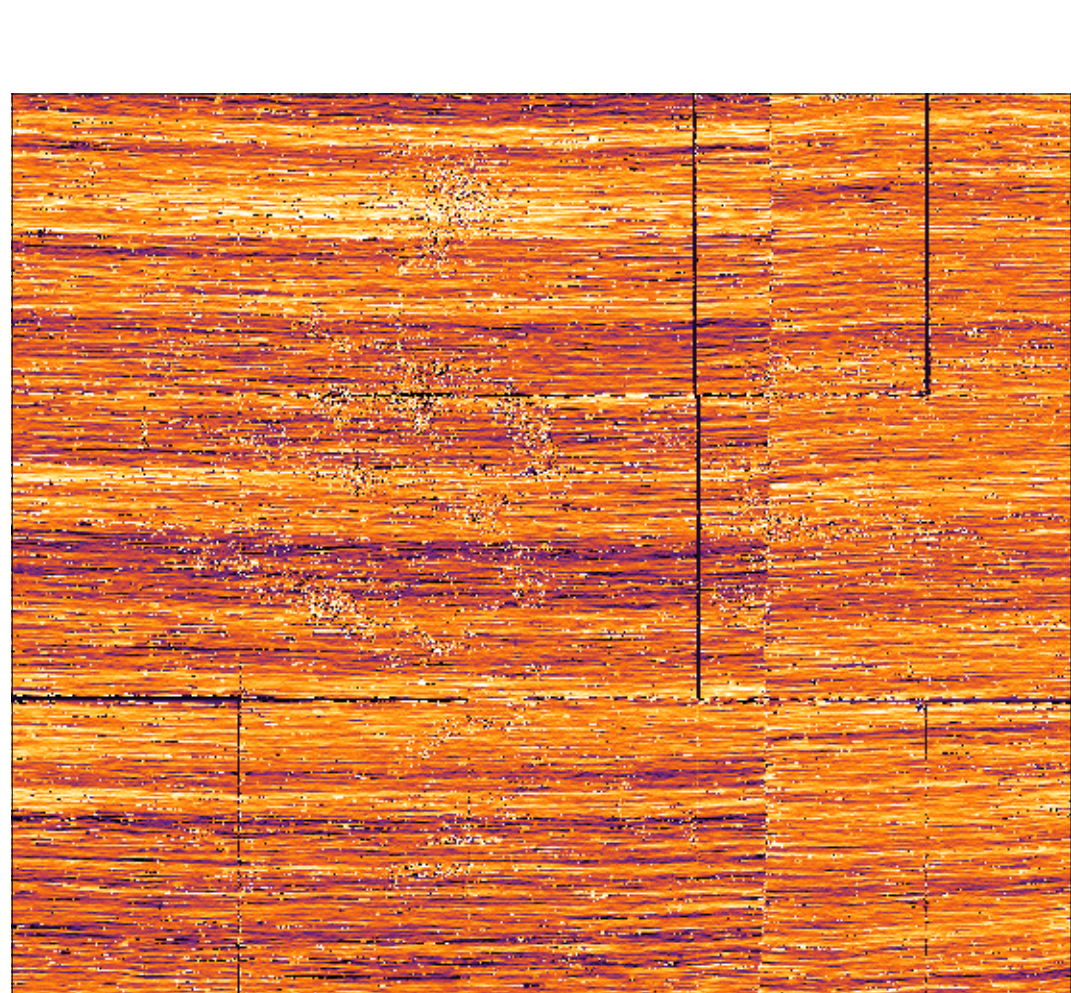
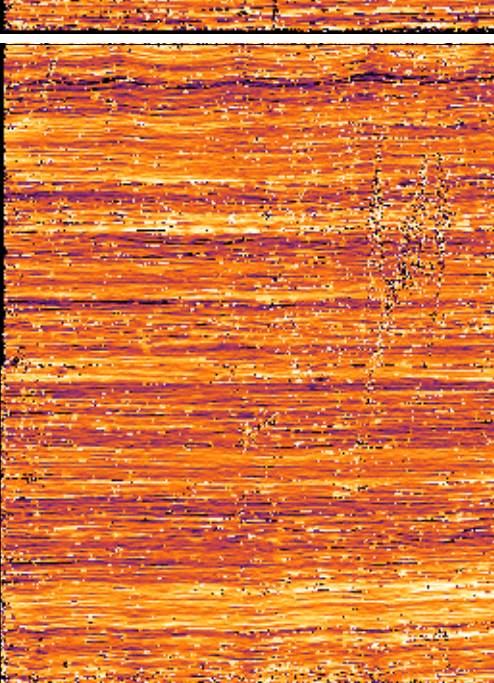
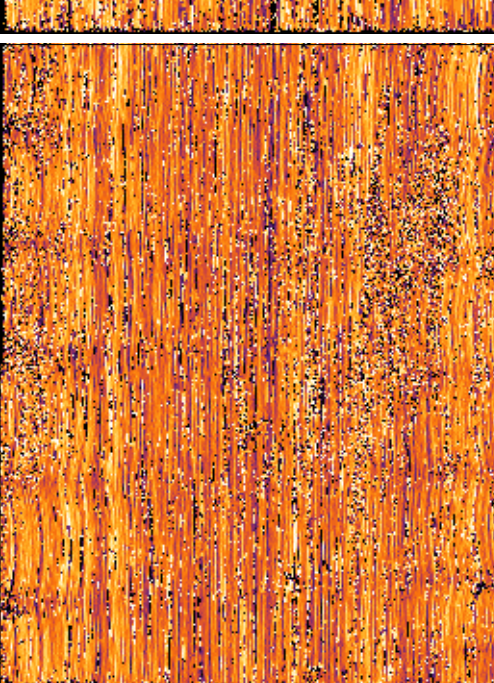
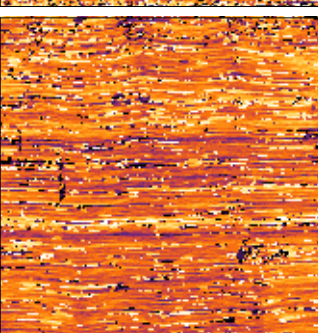
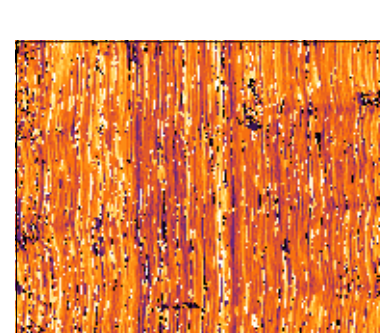
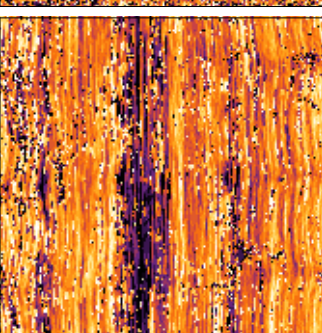
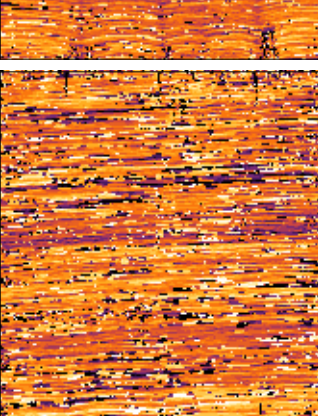
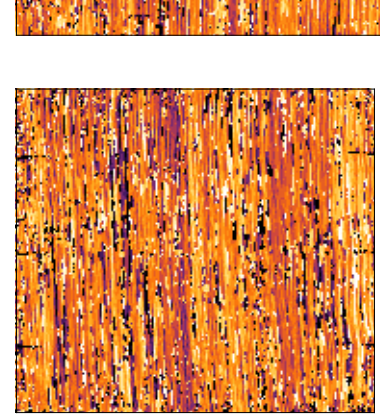
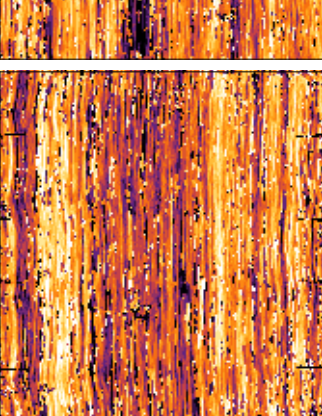
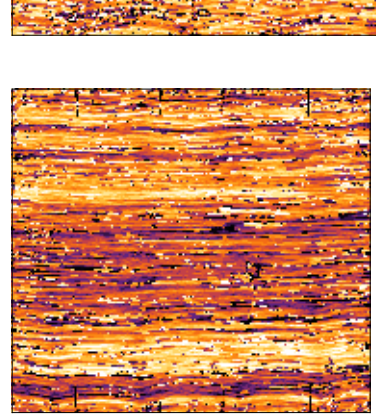
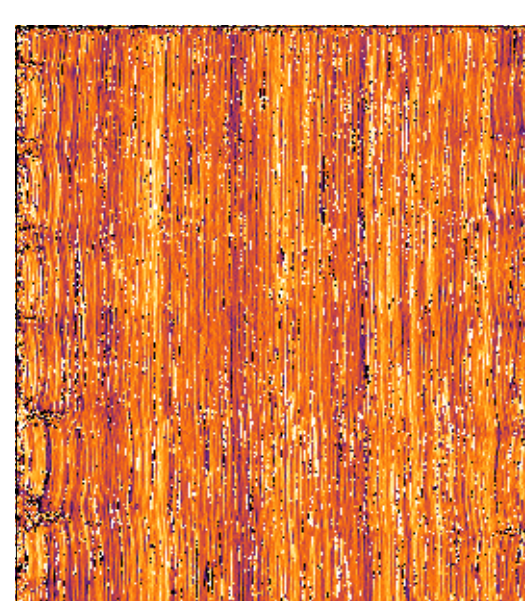
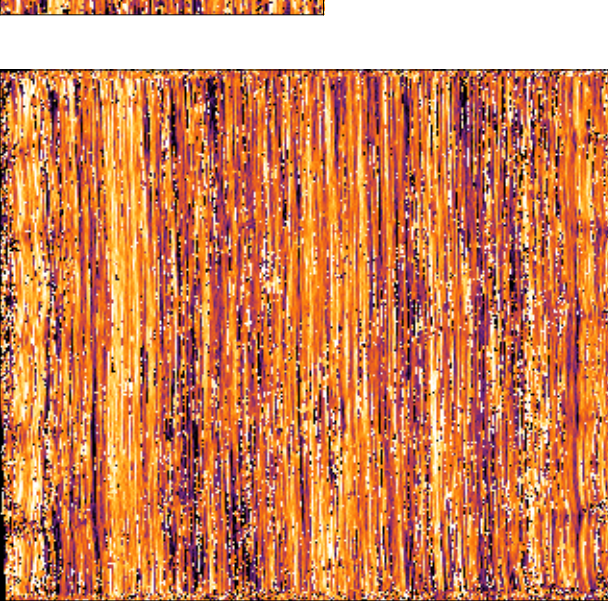
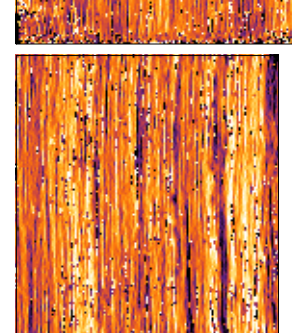
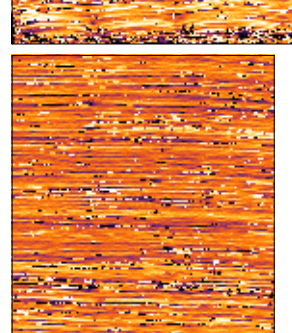
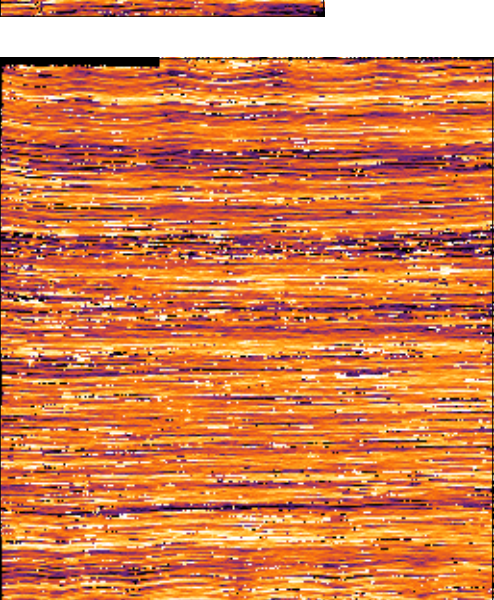
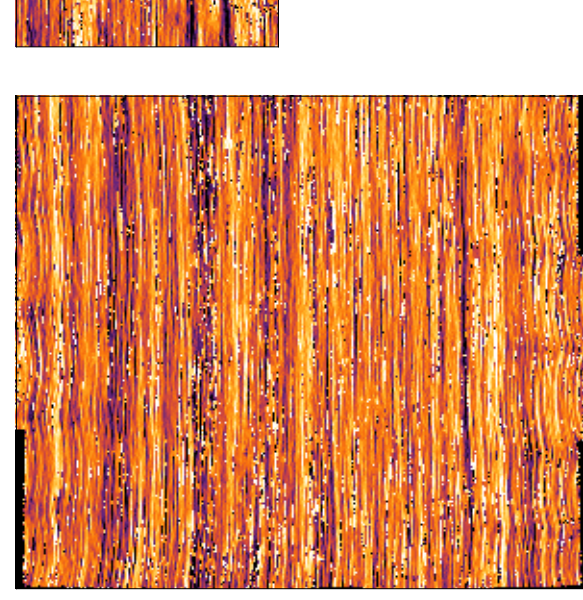
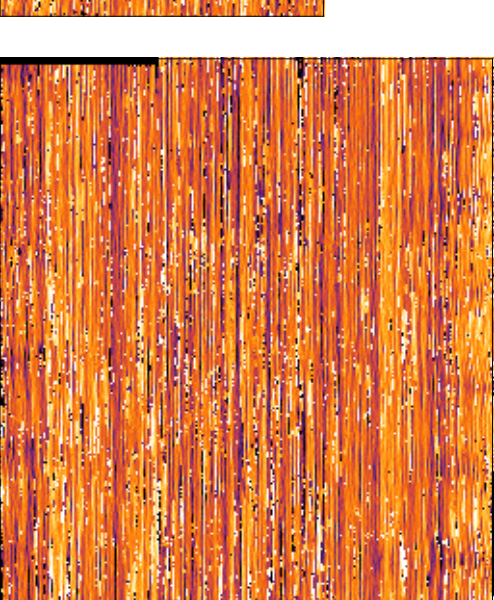
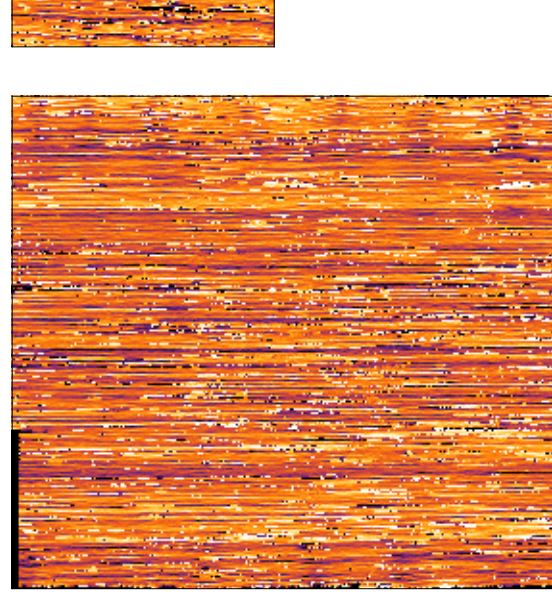
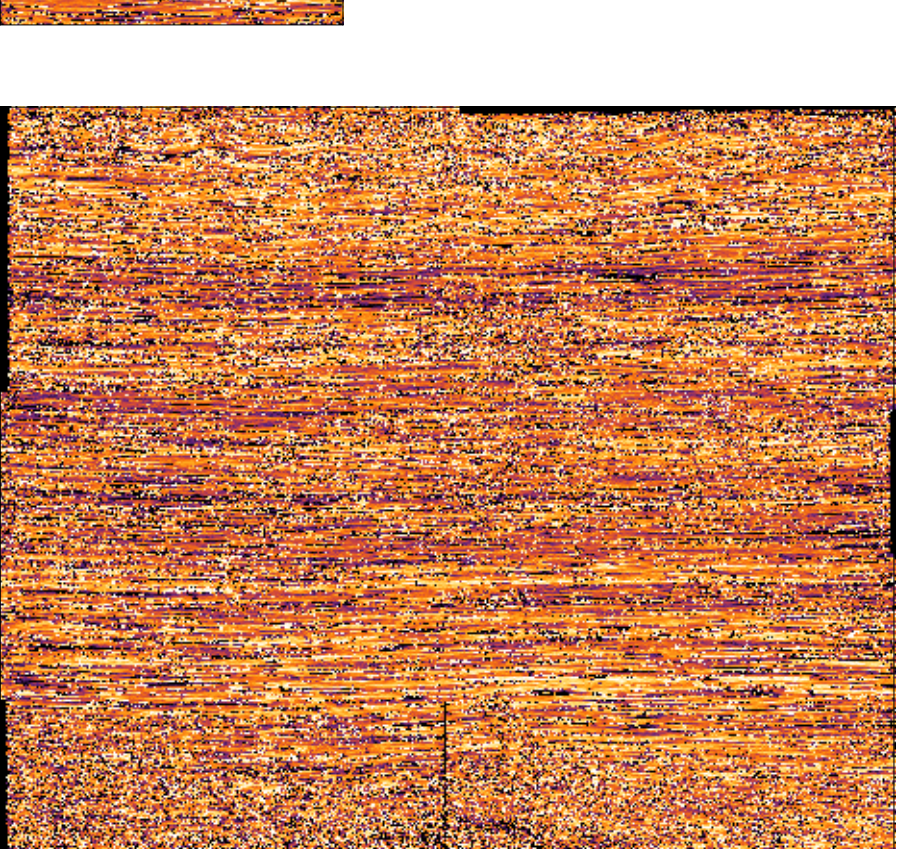
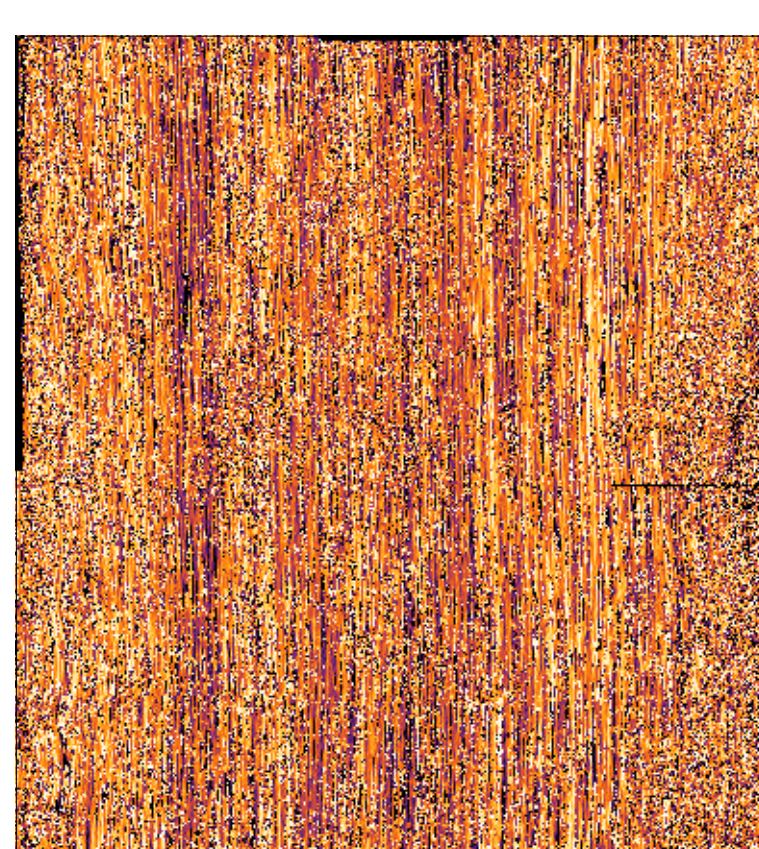
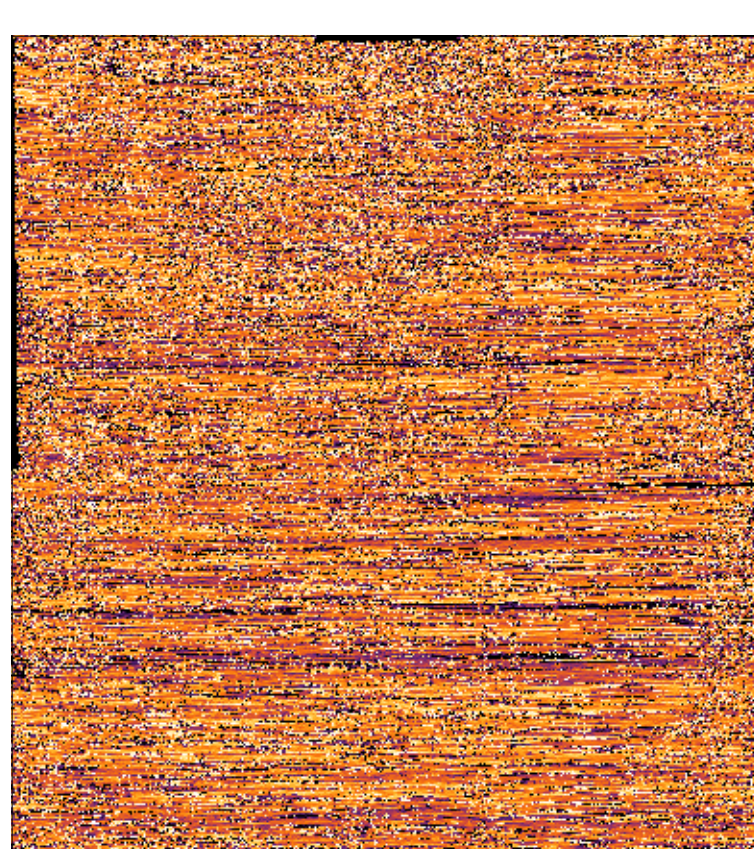
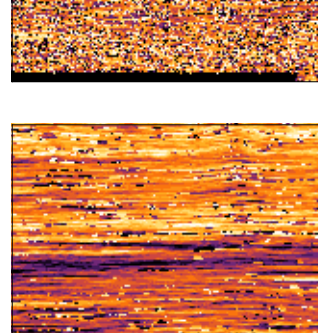
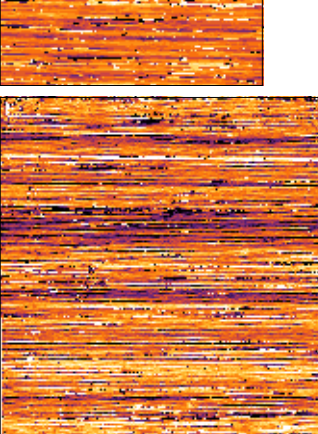
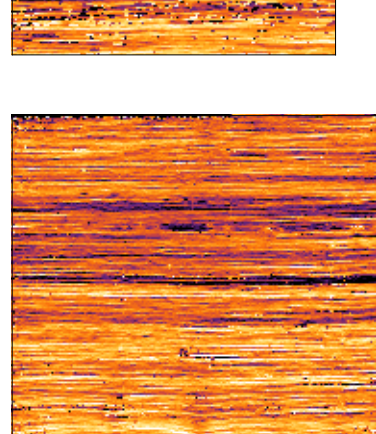
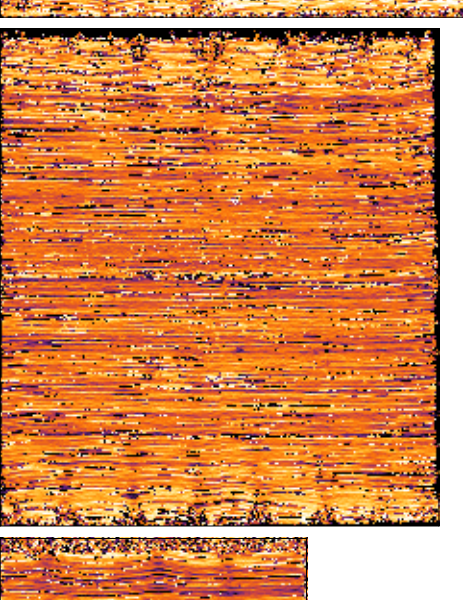
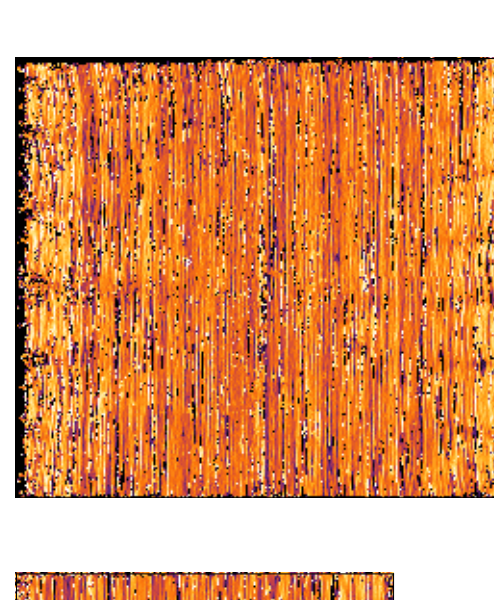
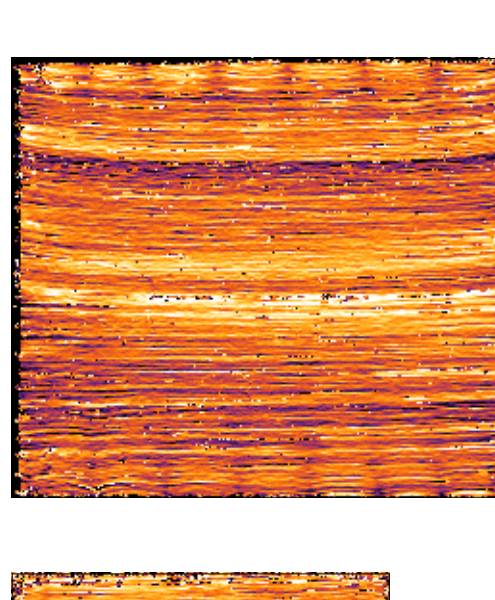
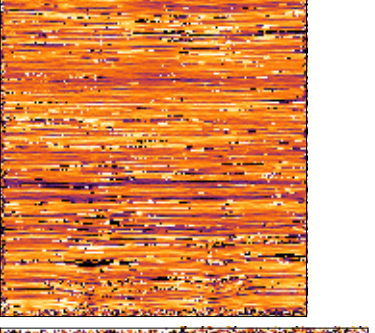
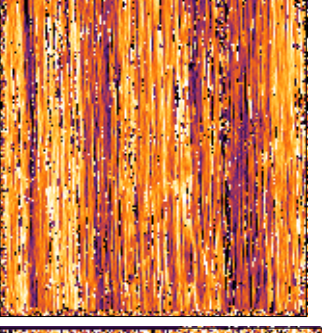
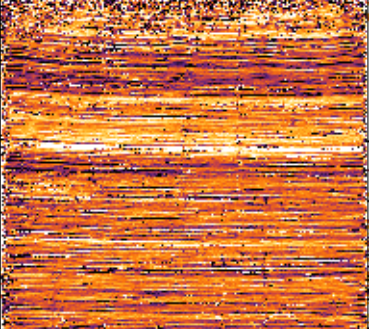
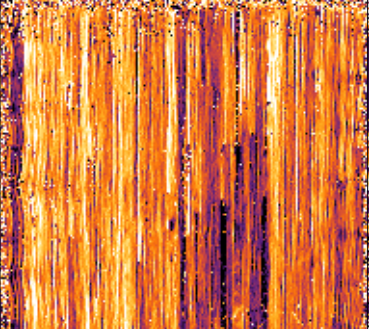
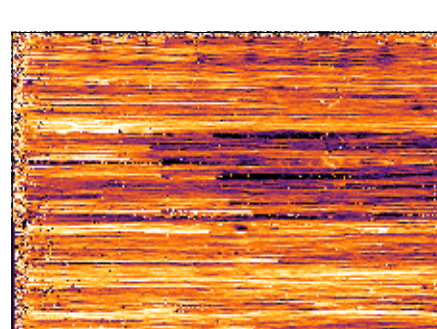
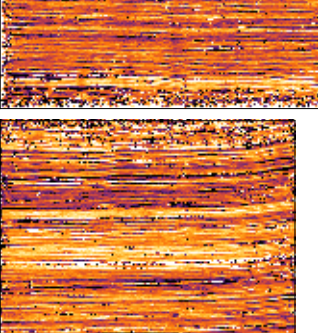
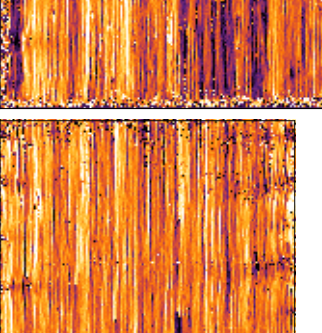
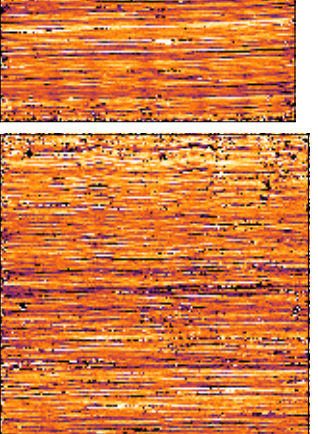
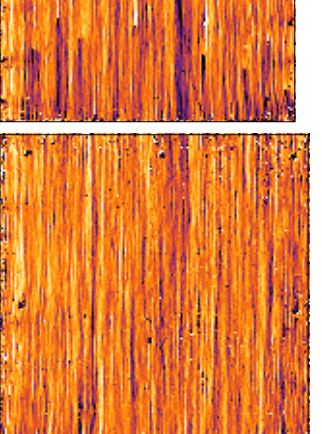
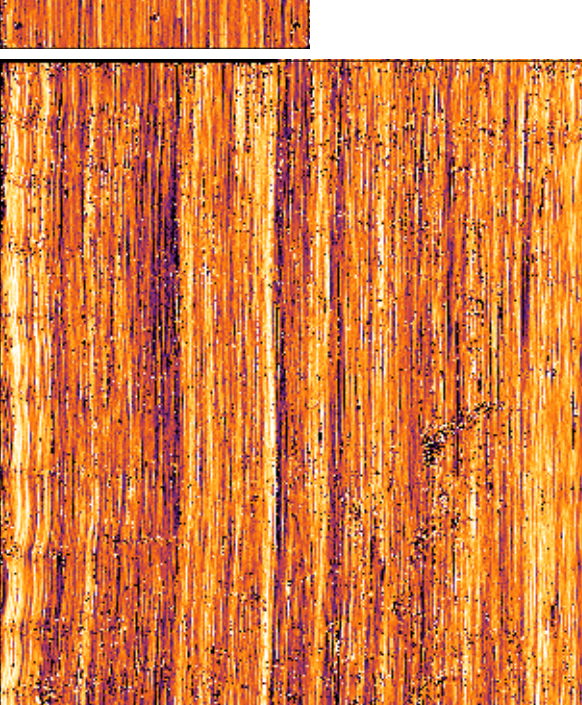
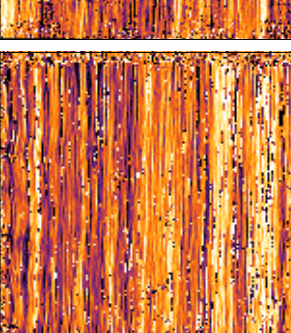
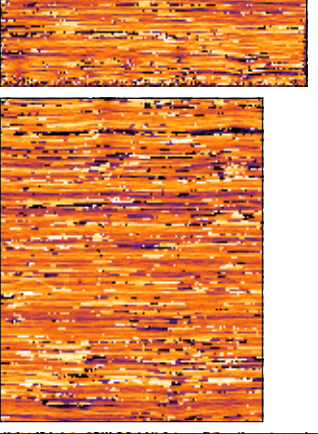
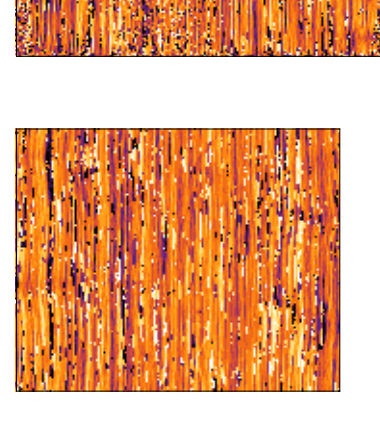
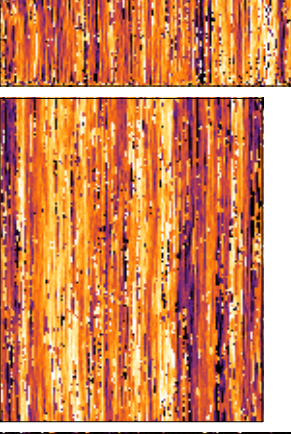
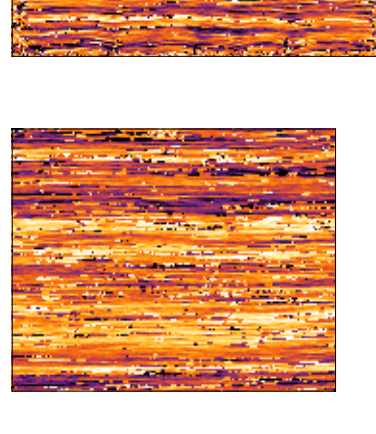
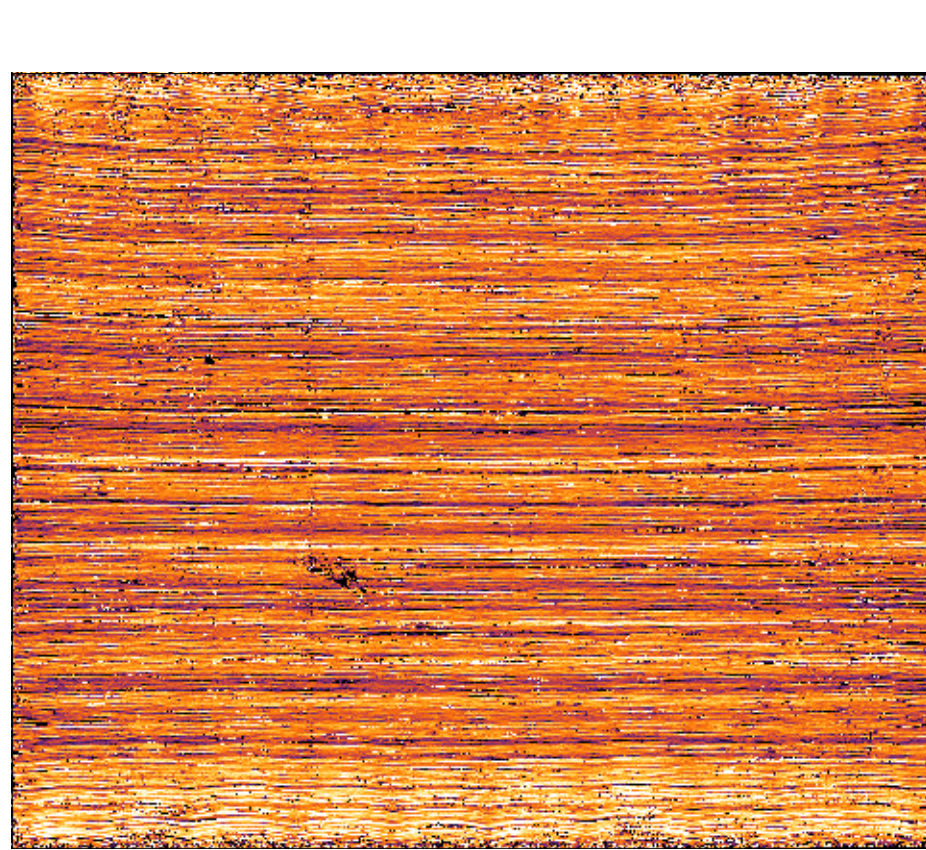
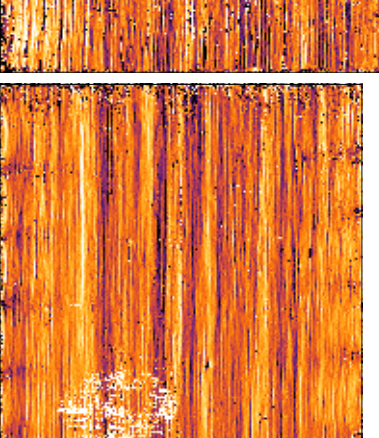
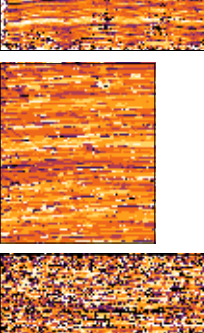
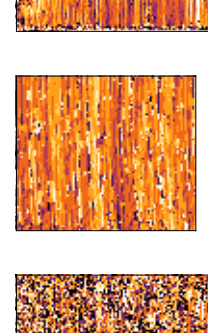
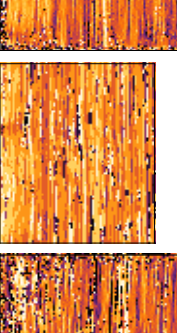
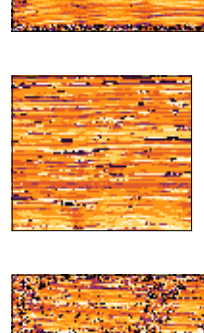
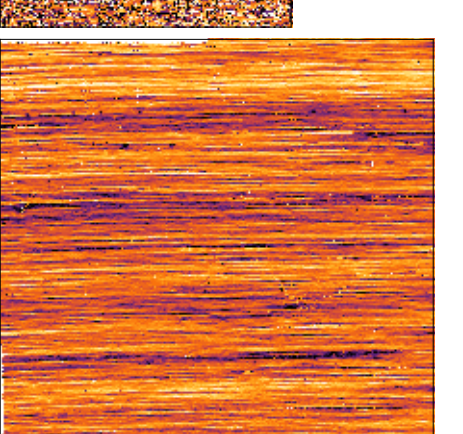
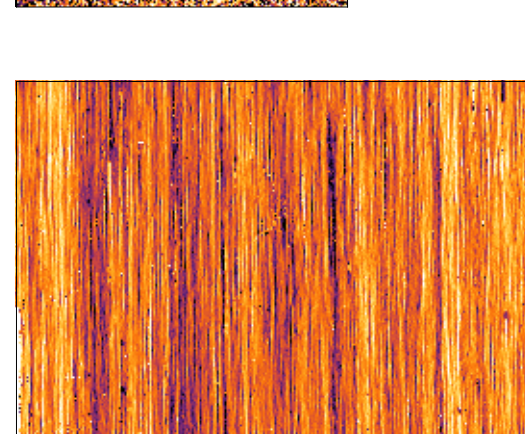
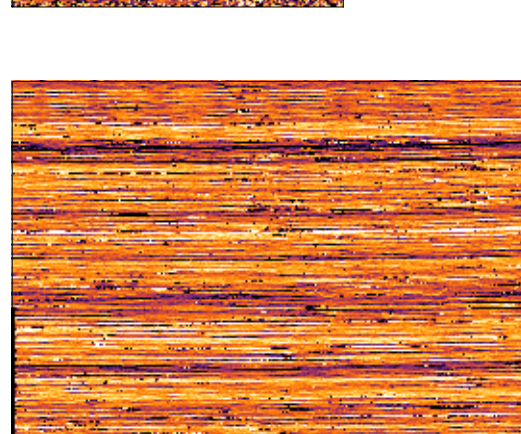
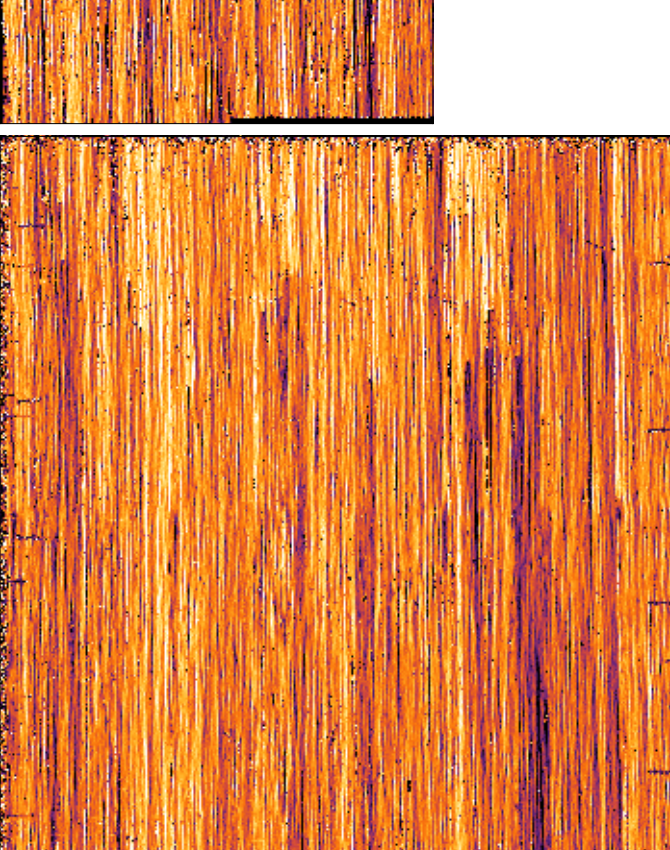
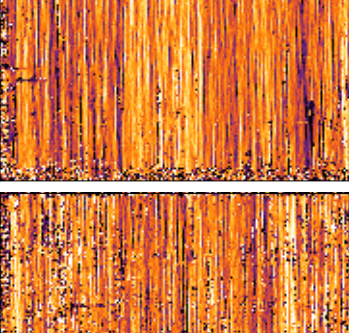
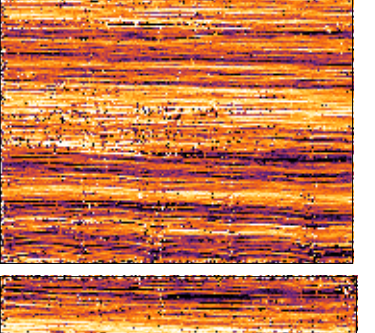
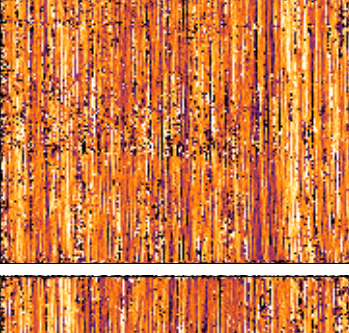
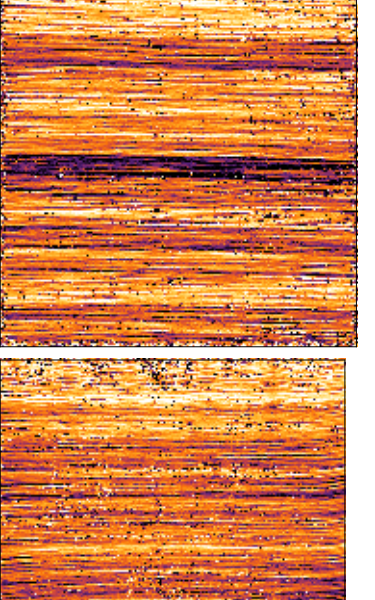
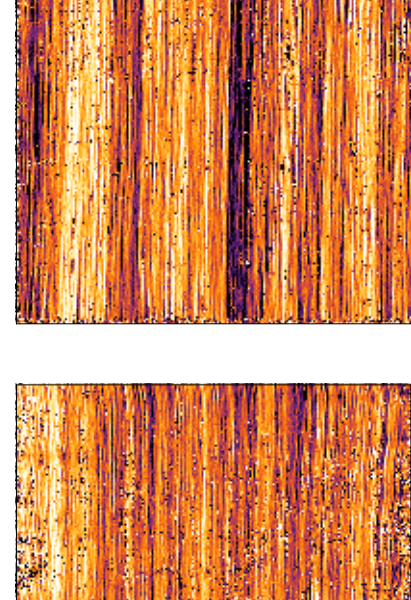
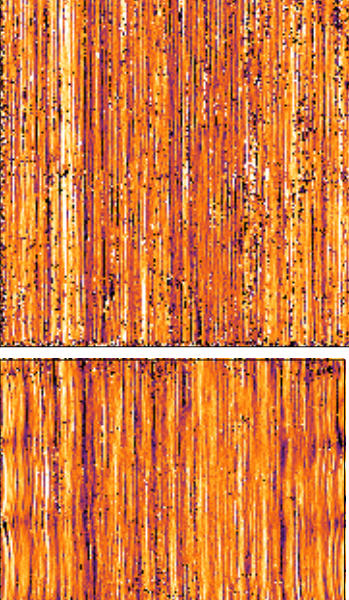
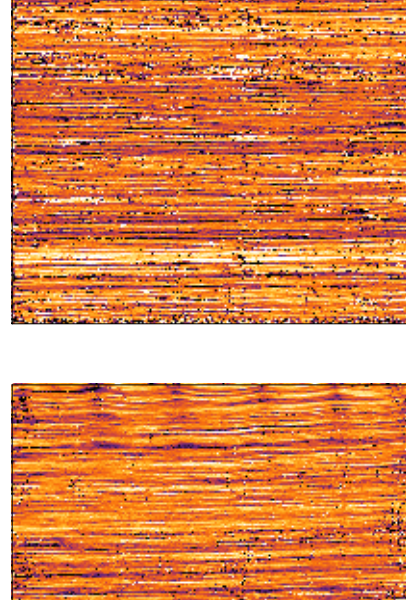
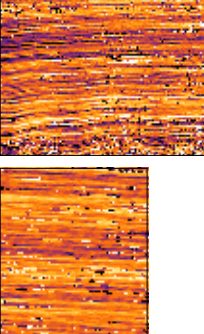
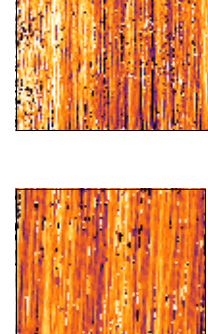
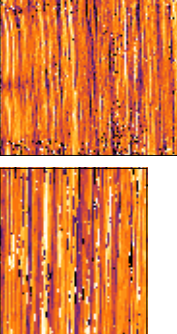
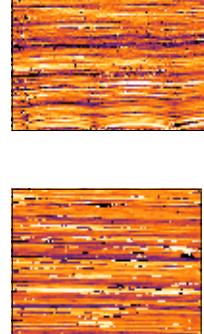
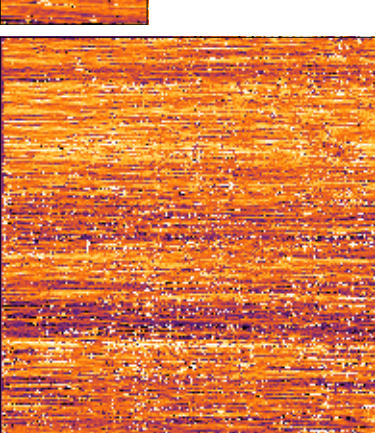
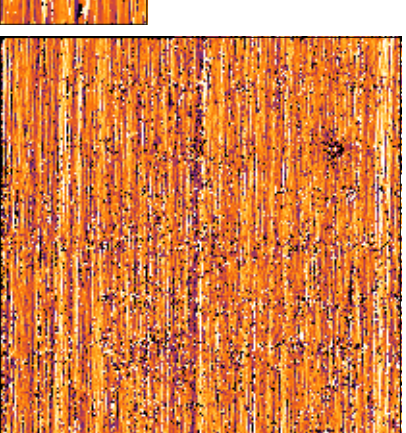
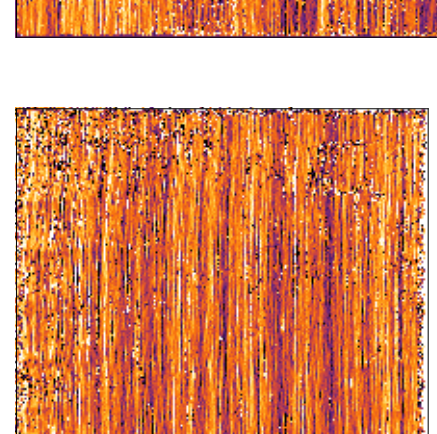
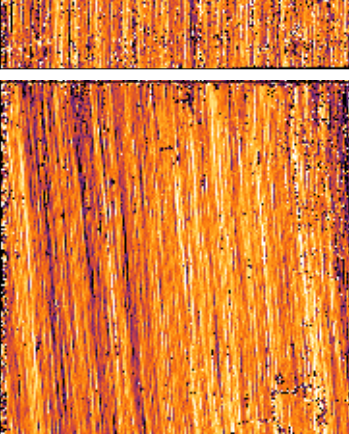
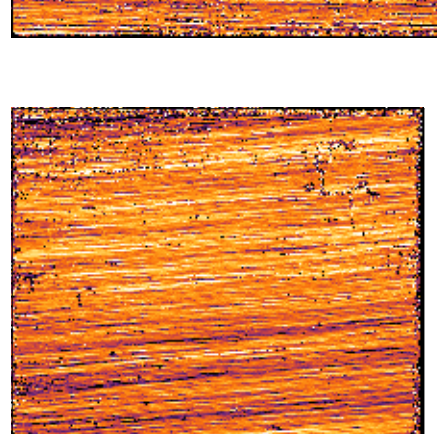
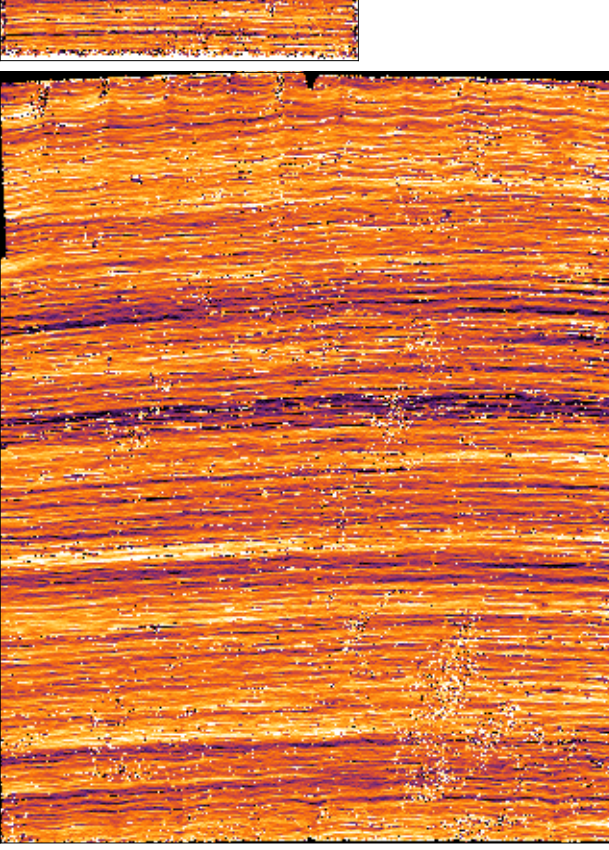
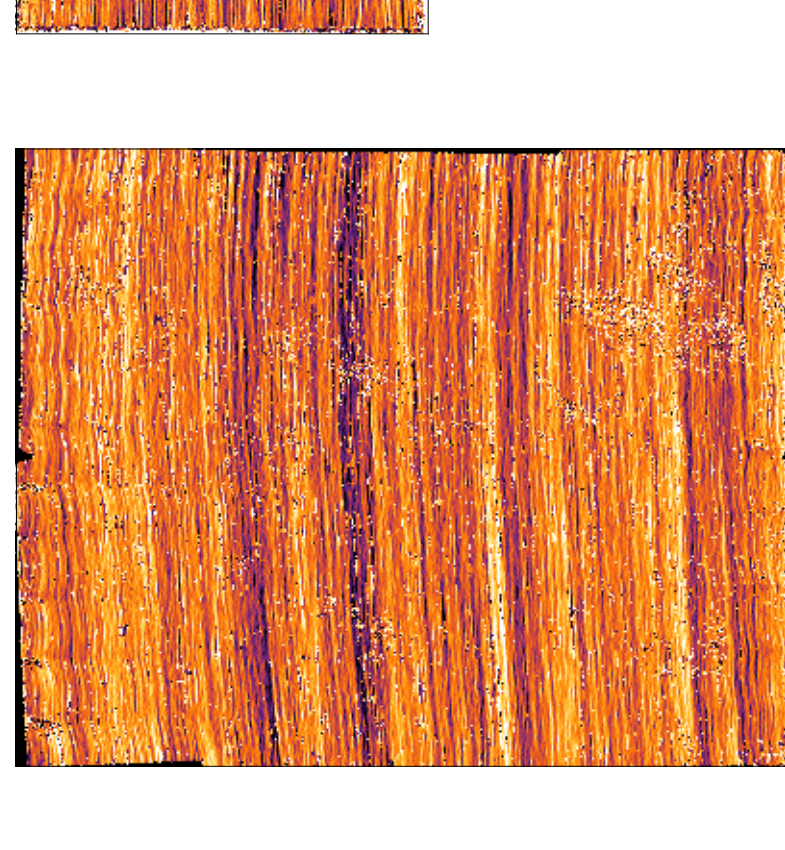
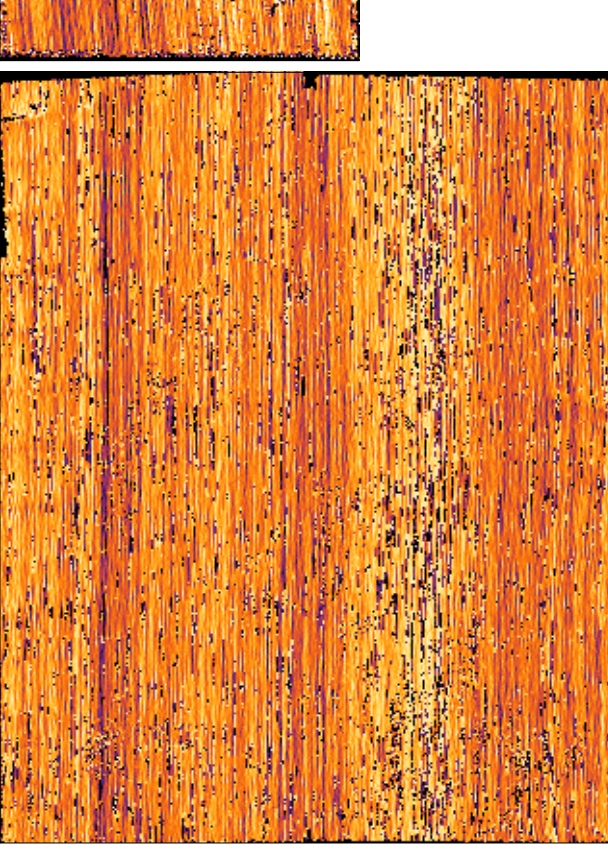
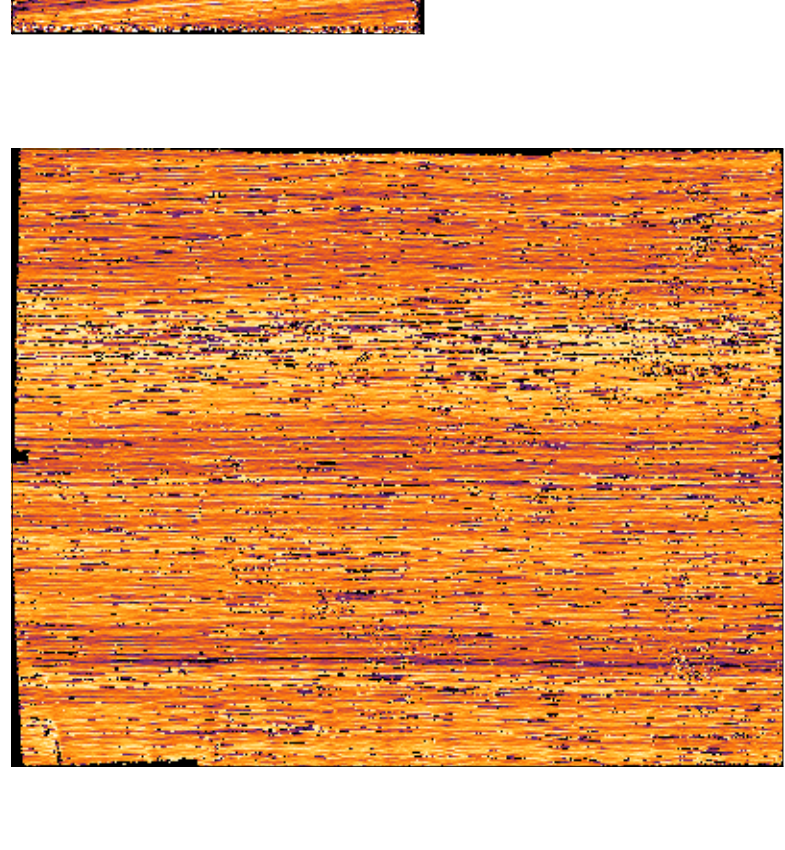
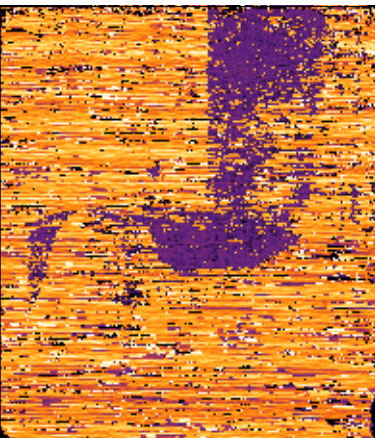
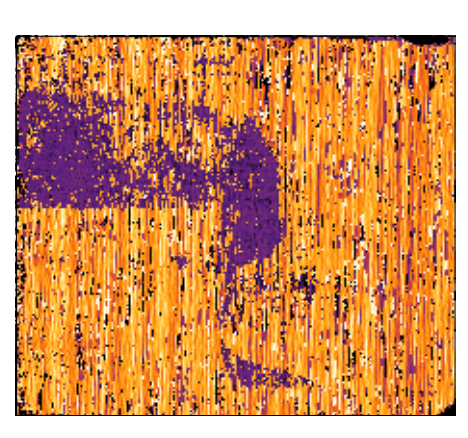
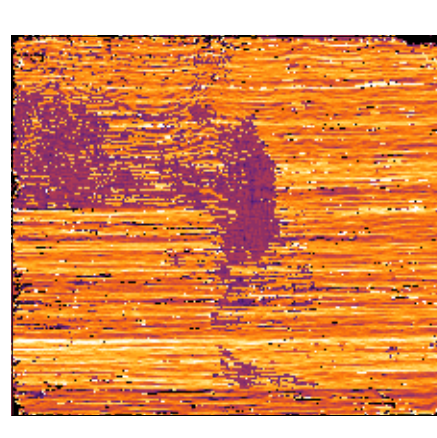
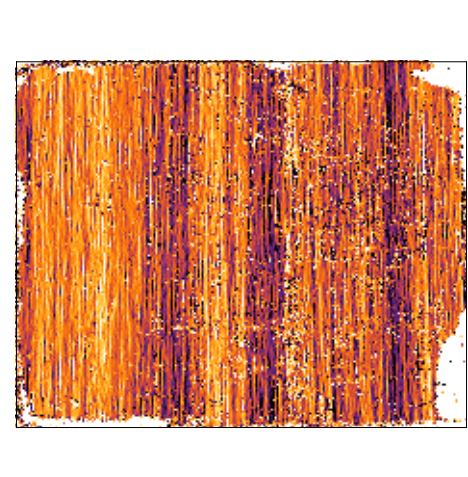


L01			H: 14.0824 +/- 1.74770 th/cm			V: 10.1820 +/- 1.1716 th/cm
L02			H: 12.2763 +/- 1.90460 th/cm			V: 16.4775 +/- 1.76401 th/cm
L03			H: 14.1887 +/- 1.66706 th/cm			V: 11.4629 +/- 1.27284 th/cm
L04			H: 11.4886 +/- 1.40713 th/cm			V: 12.33 +/- 1.03172 th/cm
L05			H: 12.6362 +/- 1.26664 th/cm			V: 14.6161 +/- 1.43348 th/cm
L06			H: 14.3817 +/- 1.22594 th/cm			V: 14.3869 +/- 1.56593 th/cm
L07			H: 15.1845 +/- 1.54282 th/cm			V: 15.3616 +/- 1.42425 th/cm
L08			H: 14.3559 +/- 1.30588 th/cm			V: 15.9085 +/- 1.42514 th/cm
L09			H: 15.6159 +/- 1.42884 th/cm			V: 14.3687 +/- 1.26287 th/cm
L10			H: 14.0271 +/- 1.41280 th/cm			V: 14.7421 +/- 1.35362 th/cm
L11			H: 14.9001 +/- 1.48954 th/cm			V: 13.1965 +/- 1.36219 th/cm
L12			H: 13.1597 +/- 1.80133 th/cm			V: 13.1965 +/- 1.78234 th/cm
L13			H: 14.7935 +/- 1.22541 th/cm			V: 15.0762 +/- 1.44472 th/cm
L14			H: 20.9812 +/- 1.75548 th/cm			V: 15.4247 +/- 1.36594 th/cm
L15			H: 12.9459 +/- 1.55421 th/cm			V: 14.4881 +/- 1.23552 th/cm
L16			H: 15.6682 +/- 1.48517 th/cm			V: 14.9873 +/- 1.28463 th/cm
L17			H: 14.9136 +/- 1.41196 th/cm			V: 15.2189 +/- 1.58213 th/cm
L18			H: 20.7239 +/- 1.90174 th/cm			V: 15.0886 +/- 1.68447 th/cm
L19			H: 20.3033 +/- 1.67158 th/cm			V: 16.5326 +/- 1.31688 th/cm
L20			H: 14.3695 +/- 1.55643 th/cm			V: 12.8421 +/- 1.46381 th/cm
L21			H: 17.5183 +/- 1.83830 th/cm			V: 14.4249 +/- 1.54982 th/cm
L22			H: 14.6581 +/- 1.46495 th/cm			V: 14.4953 +/- 1.57439 th/cm
L23			H: 14.9428 +/- 1.32876 th/cm			V: 13.17 +/- 1.31551 th/cm
L26			H: 11.1282 +/- 1.17427 th/cm			V: 16.0727 +/- 1.5549 th/cm
L27			H: 15.8852 +/- 1.77981 th/cm			V: 13.1238 +/- 1.38136 th/cm
L28			H: 15.4882 +/- 1.69451 th/cm			V: 12.3885 +/- 1.35819 th/cm
L29			H: 12.4249 +/- 1.88318 th/cm			V: 12.8137 +/- 1.11876 th/cm
L30			H: 12.8082 +/- 2.00957 th/cm			V: 13.7112 +/- 1.63716 th/cm
L31			H: 14.7888 +/- 1.29381 th/cm			V: 20.5144 +/- 1.61587 th/cm
L32			H: 14.8944 +/- 1.65148 th/cm			V: 11.8181 +/- 1.38221 th/cm
L33			H: 13.5878 +/- 1.86139 th/cm			V: 18.5518 +/- 1.72388 th/cm
L34			H: 14.5971 +/- 1.79782 th/cm			V: 18.6644 +/- 1.65591 th/cm
L35			H: 17.3139 +/- 1.58881 th/cm			V: 14.3846 +/- 1.38833 th/cm
L36			H: 12.4559 +/- 1.12282 th/cm			V: 12.4421 +/- 1.2782 th/cm
M3			H: 11.4552 +/- 1.07918 th/cm			V: 14.2889 +/- 1.64782 th/cm
P1C			H: 17.3874 +/- 1.71238 th/cm			V: 15.1894 +/- 1.45882 th/cm
S4f			H: 10.9218 +/- 1.28180 th/cm			V: 11.3669 +/- 1.25872 th/cm
S6			H: 18.3394 +/- 1.81113 th/cm			V: 9.85884 +/- 1.27725 th/cm
S8			H: 11.7327 +/- 2.0787 th/cm			V: 14.4759 +/- 1.62286 th/cm