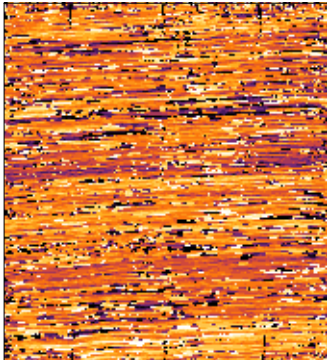
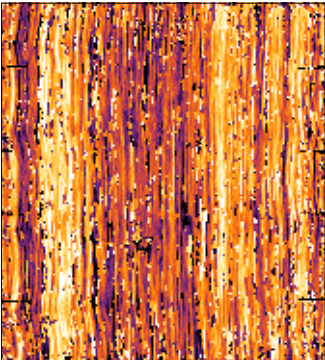
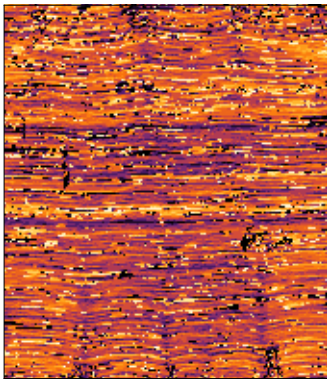
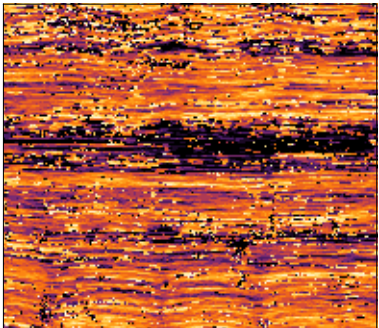
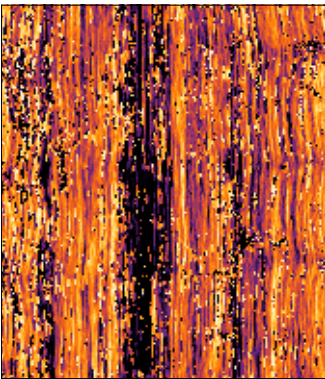
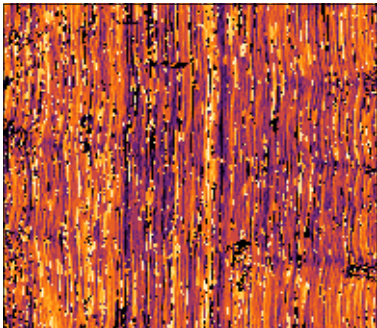
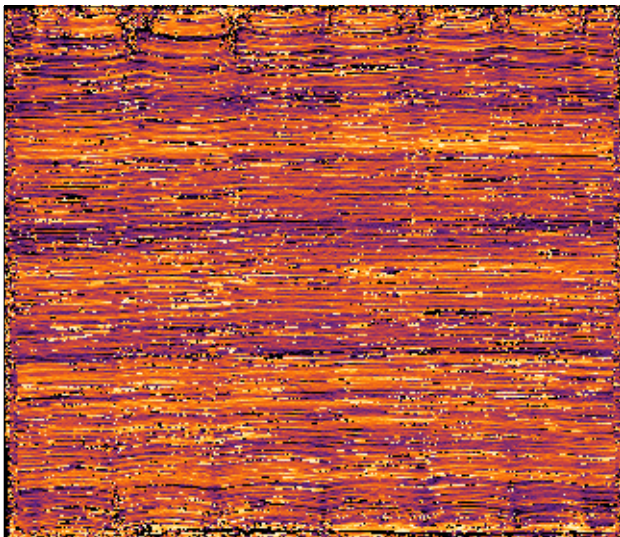
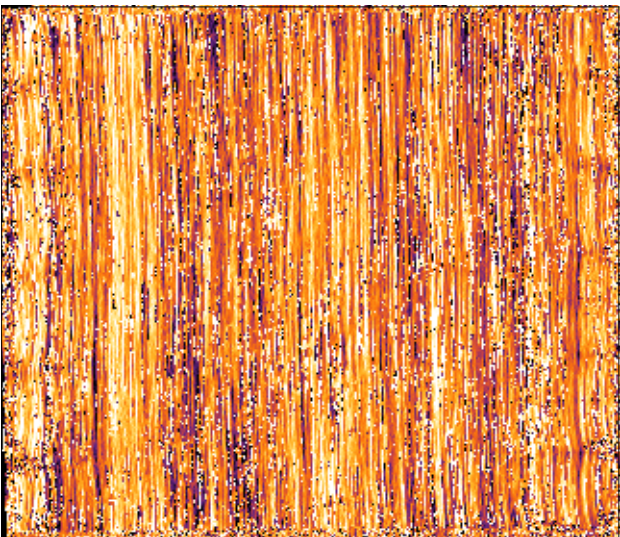
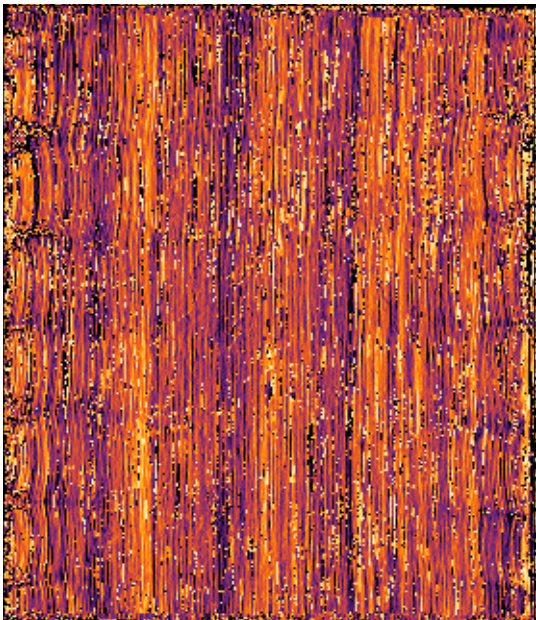
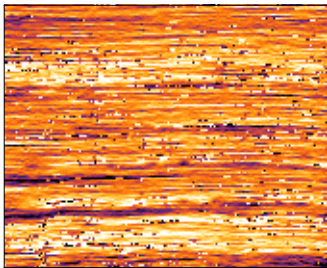
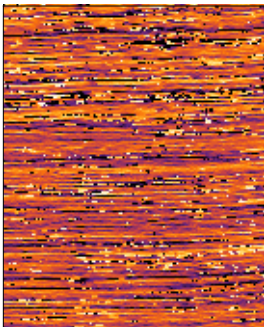
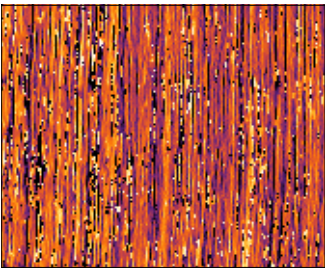
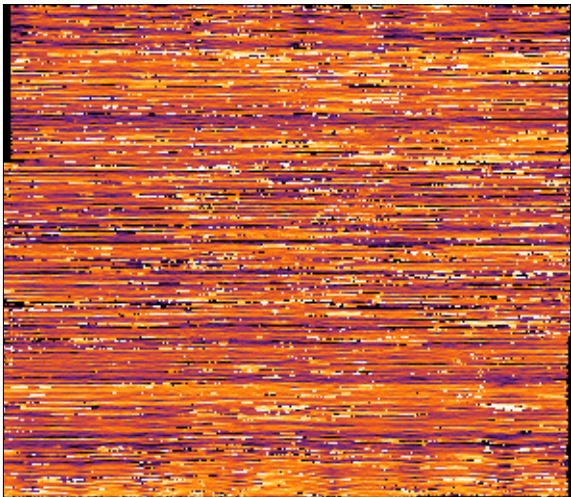
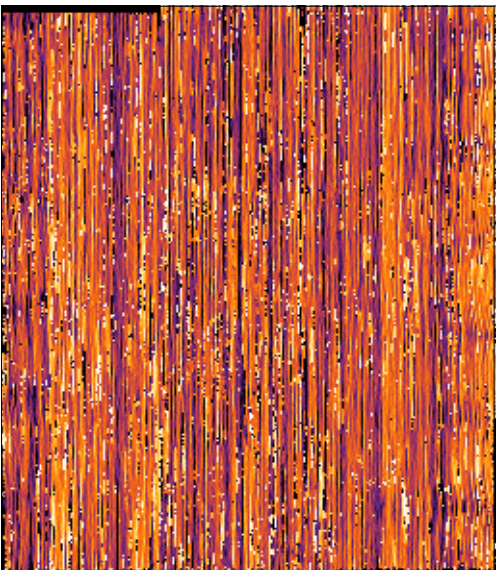
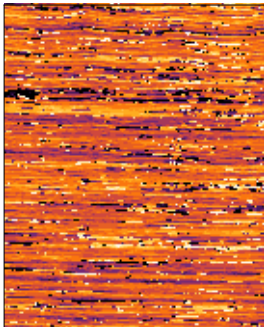
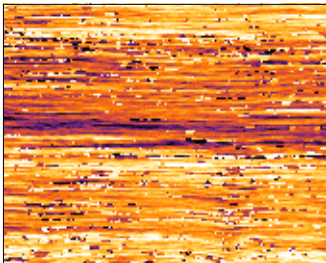
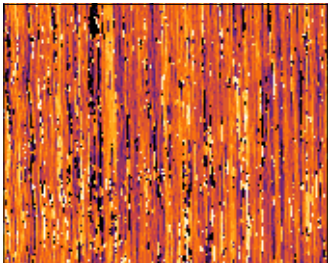
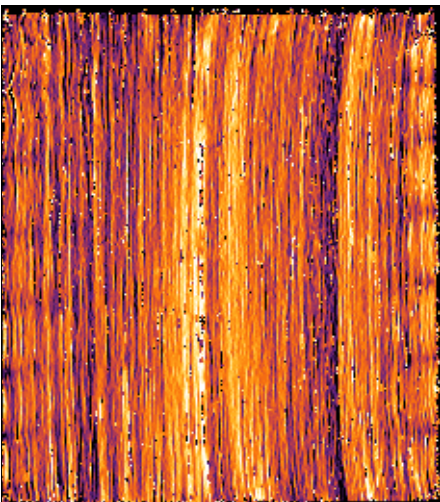
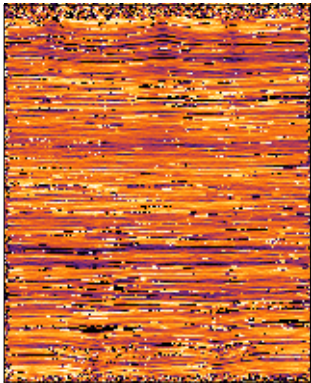
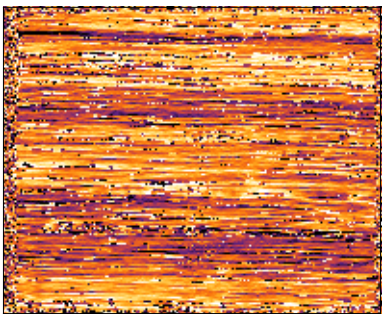
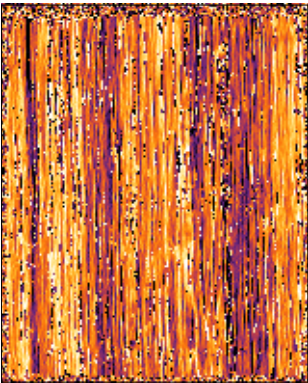
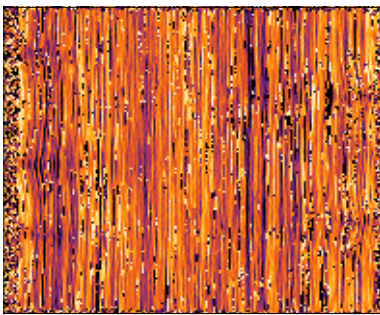
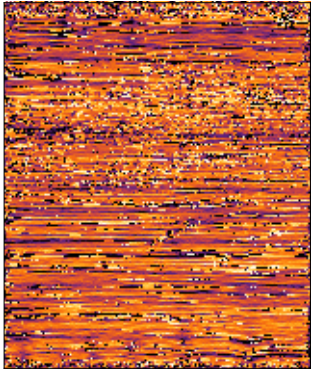
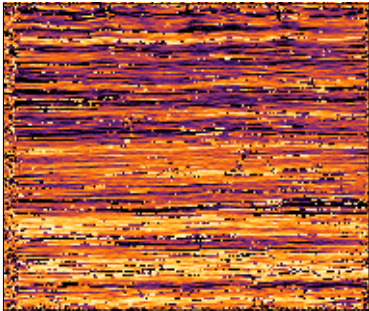
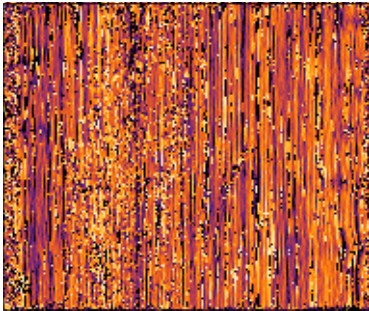


L07	H: 15.1845+/-1.54202 th/cm V: 15.3616+/-1.63425 th/cm				
L06	H: 14.3817+/-1.29504 th/cm V: 14.3869+/-1.56593 th/cm				
L08	H: 14.3959+/-1.30588 th/cm V: 15.9085+/-1.62514 th/cm				
L09	H: 15.6159+/-1.42004 th/cm V: 14.367+/-1.28267 th/cm				
L10	H: 14.857+/-1.41386 th/cm V: 14.742+/-1.35362 th/cm				
L13	H: 14.7935+/-1.22541 th/cm V: 15.6762+/-1.44472 th/cm				
L16	H: 15.6602+/-1.40517 th/cm V: 14.9373+/-1.28443 th/cm				
L17	H: 14.9136+/-1.41198 th/cm V: 15.2289+/-1.58213 th/cm				
L22	H: 14.658+/-1.46495 th/cm V: 14.4953+/-1.57839 th/cm				
L23	H: 14.9426+/-1.32076 th/cm V: 15.37+/-1.51531 th/cm	