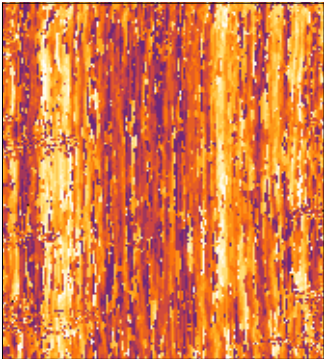
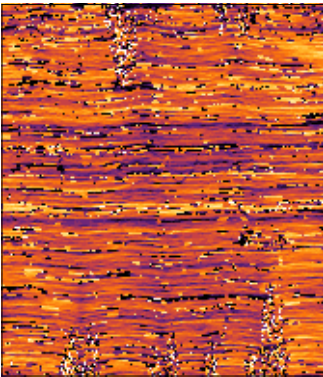
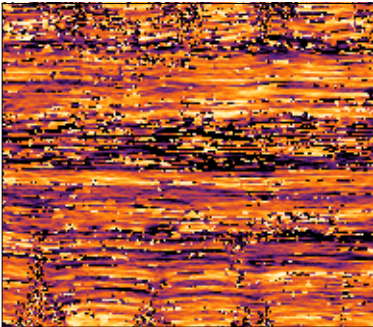
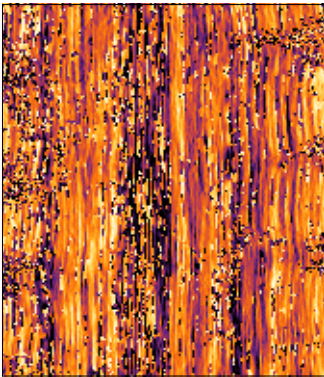
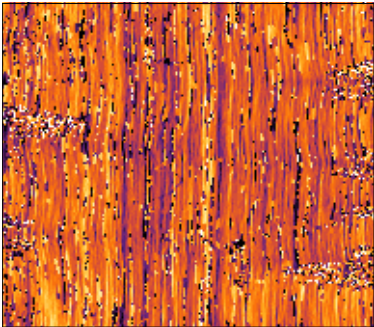
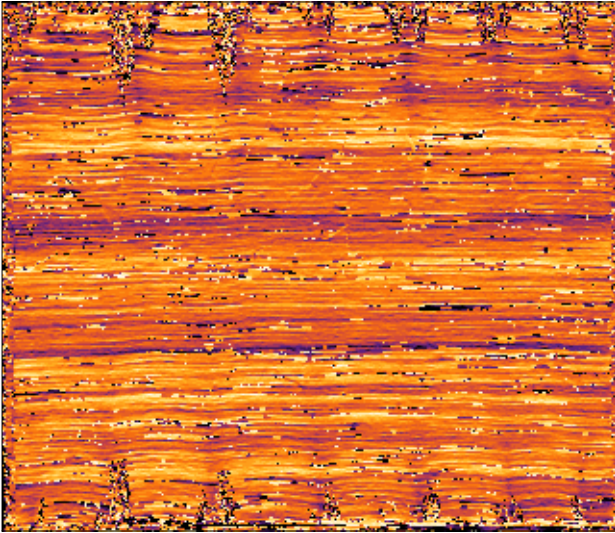
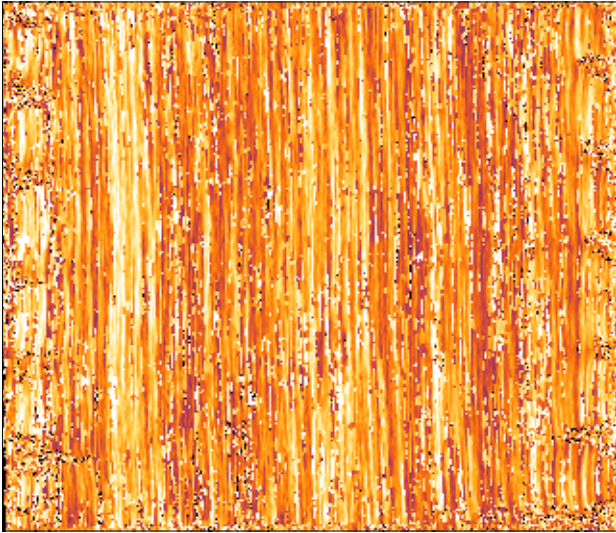
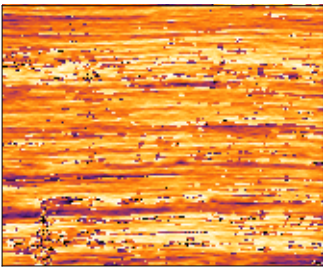
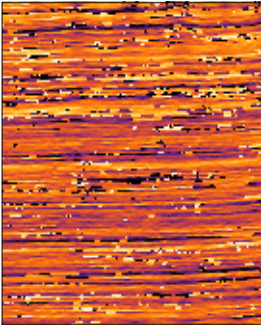
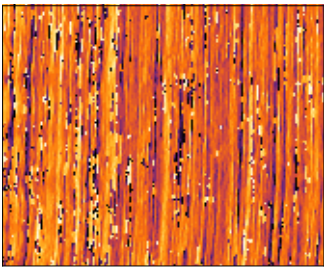
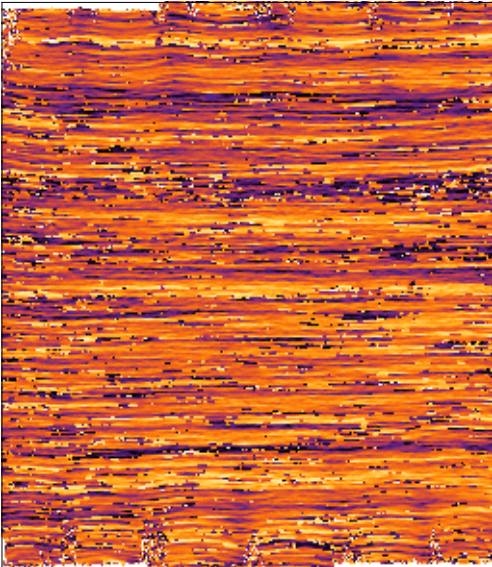
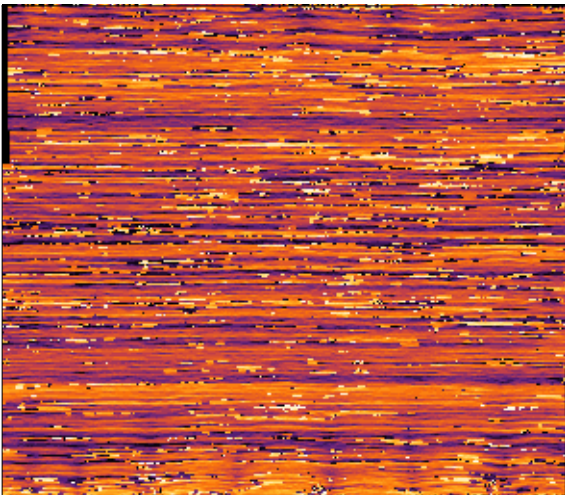
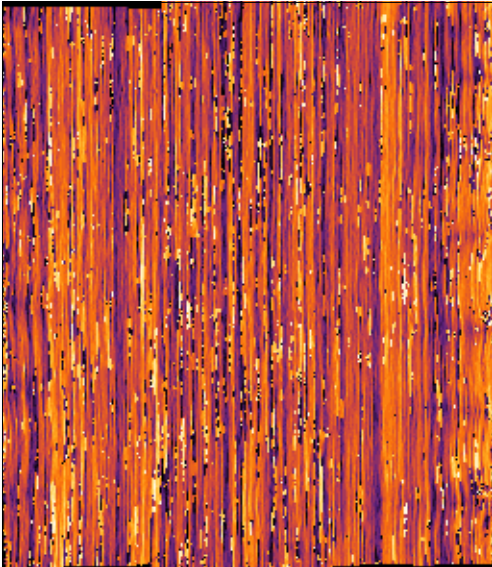
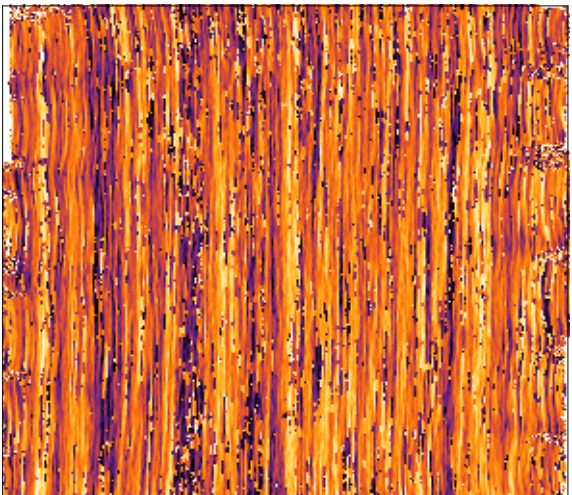
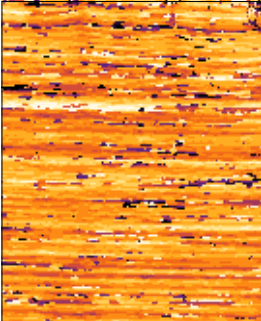
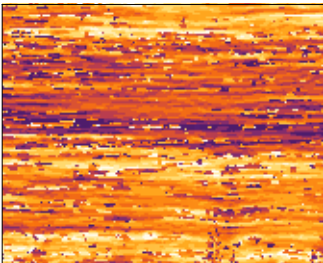
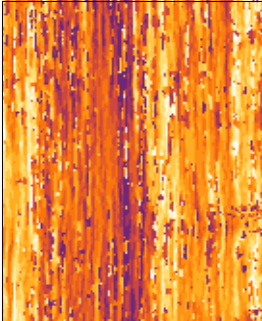
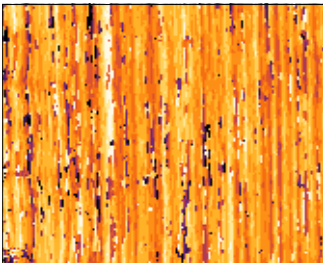
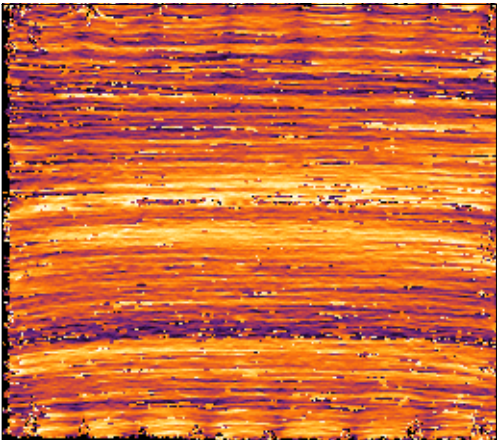
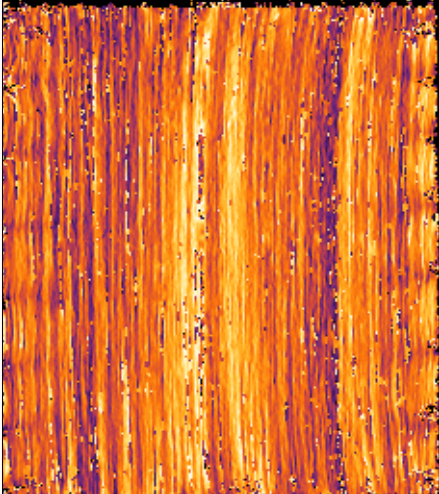
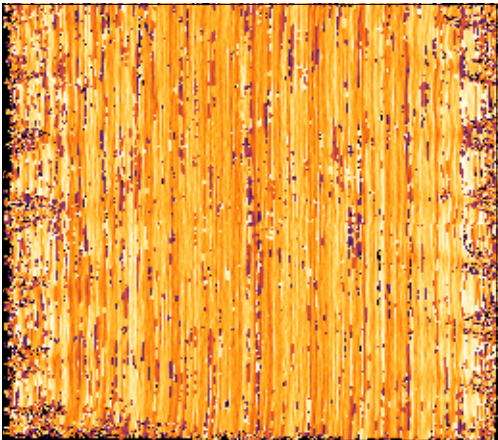
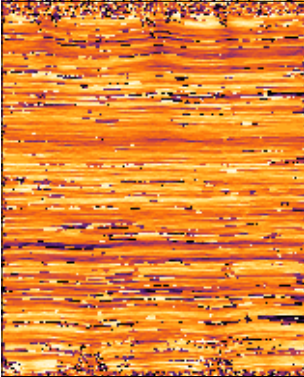
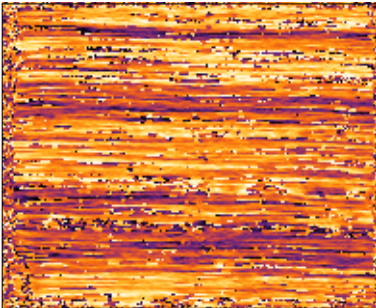
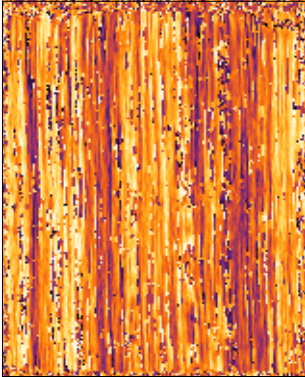
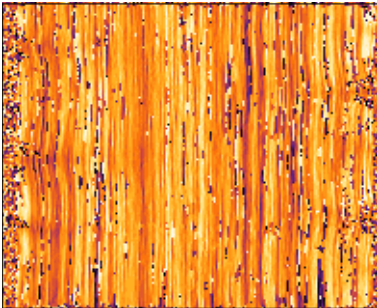
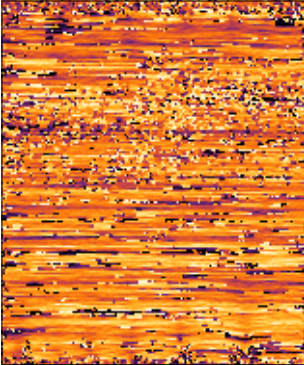
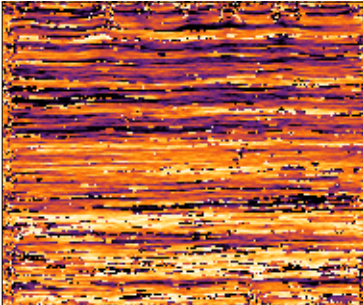
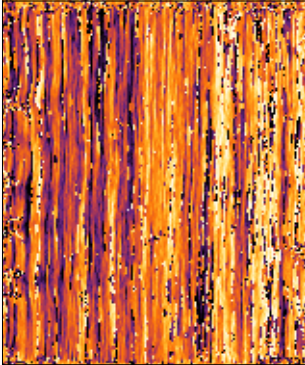
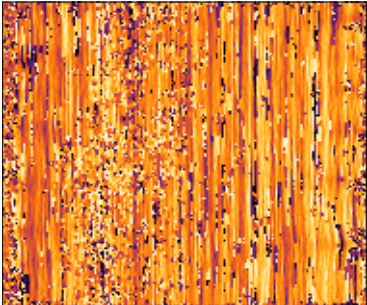


L07	H: 15.1661+/-1.15979 th/cm V: 14.8146+/-1.23819 th/cm				
L06	H: 14.1588+/-1.062 th/cm V: 13.9054+/-1.25013 th/cm				
L08	H: 14.4018+/-0.912594 th/cm V: 15.6477+/-1.24371 th/cm				
L09	H: 15.6256+/-1.12743 th/cm V: 14.1093+/-0.922895 th/cm				
L10	H: 14.8973+/-1.19169 th/cm V: 14.3527+/-1.00675 th/cm				
L13	H: 14.8763+/-0.852234 th/cm V: 15.0497+/-1.14306 th/cm				
L16	H: 15.6563+/-1.07818 th/cm V: 14.7068+/-1.0728 th/cm				
L17	H: 14.9756+/-1.0561 th/cm V: 14.9034+/-1.24809 th/cm				
L22	H: 14.6709+/-1.10674 th/cm V: 14.1236+/-1.25244 th/cm				
L23	H: 14.925+/-0.972649 th/cm V: 14.6325+/-1.18769 th/cm	