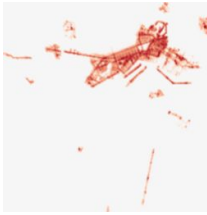

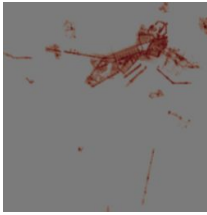
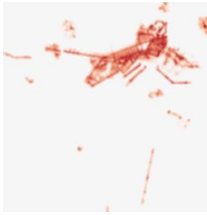

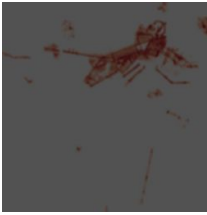
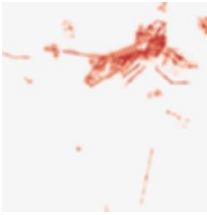


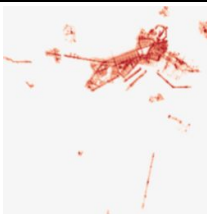

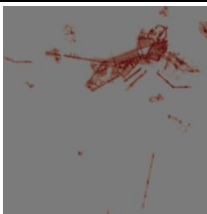
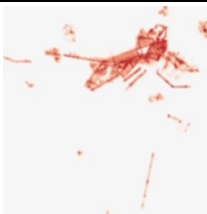


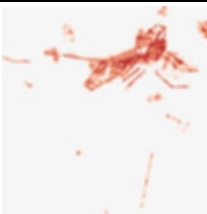

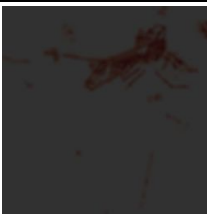
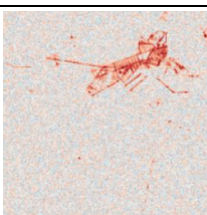
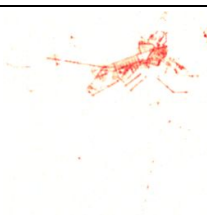
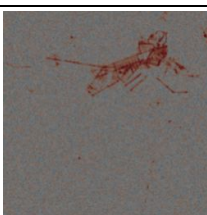
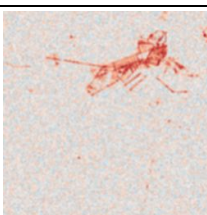
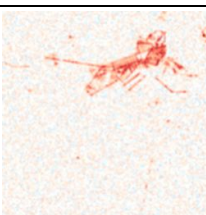
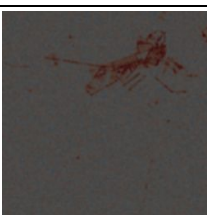
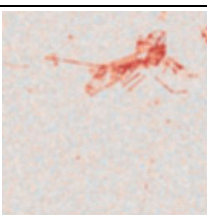
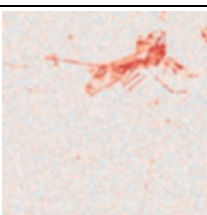
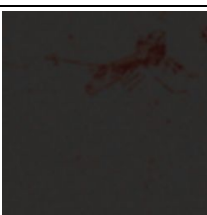
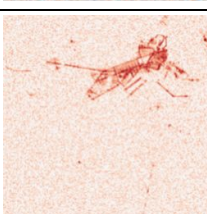
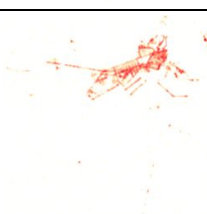
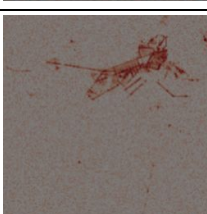
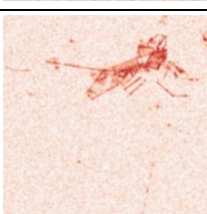
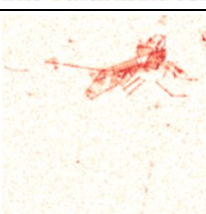
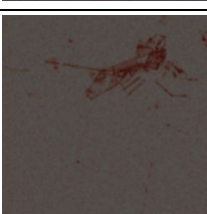
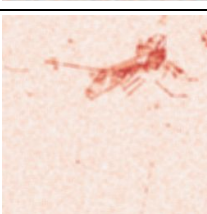
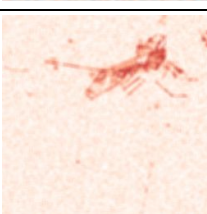




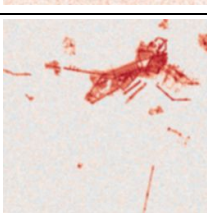

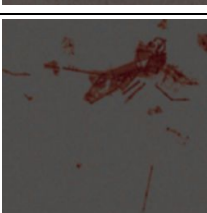
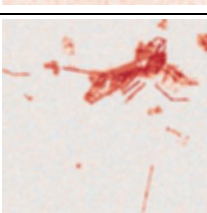
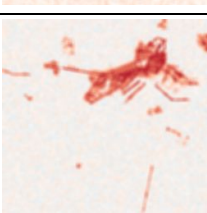


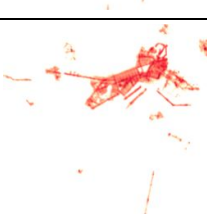


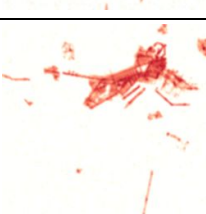

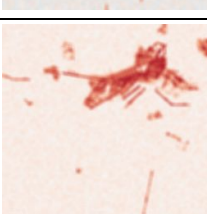
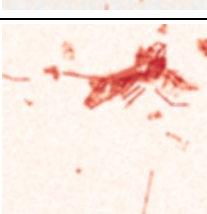
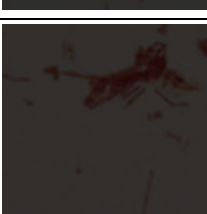
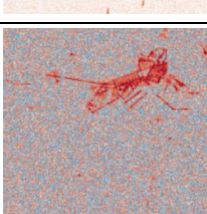
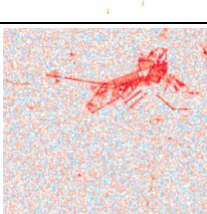
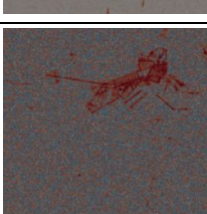
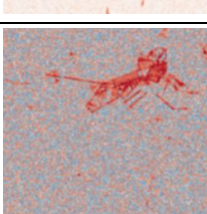
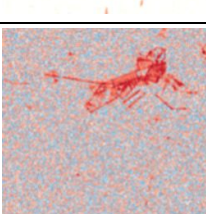
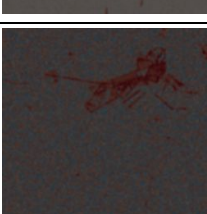
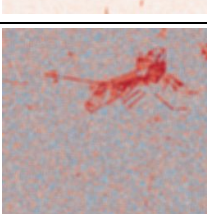
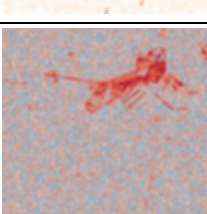

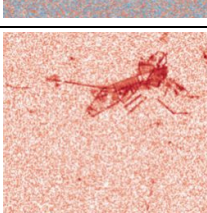
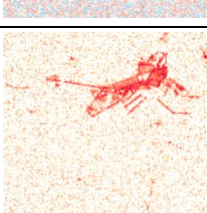
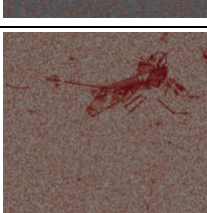
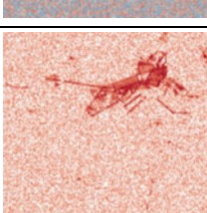
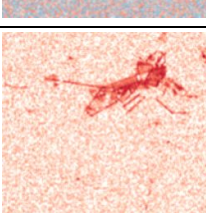
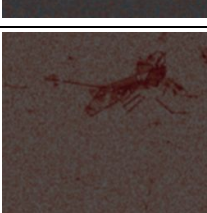
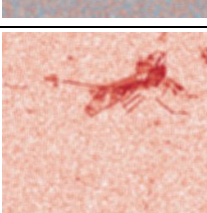
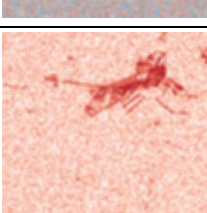

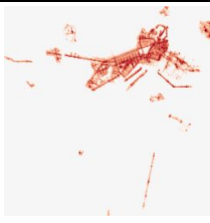
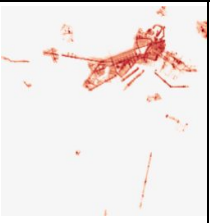
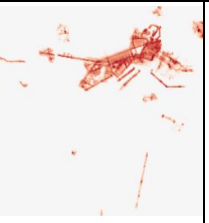
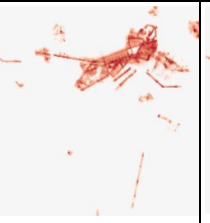
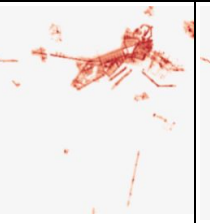
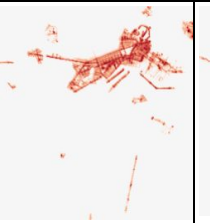
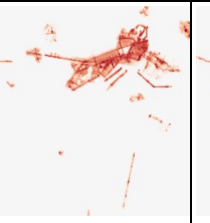
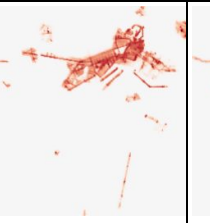
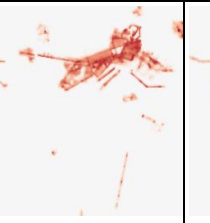

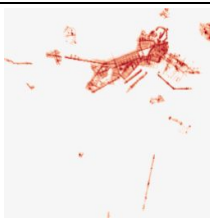
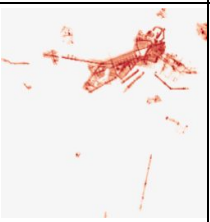
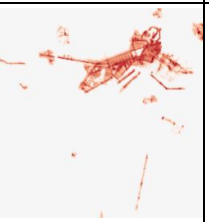
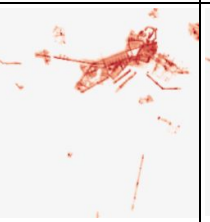
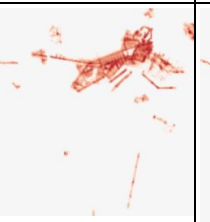
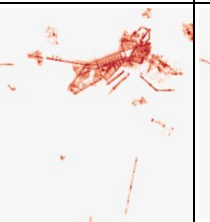
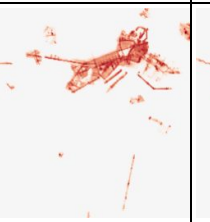
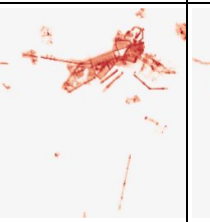
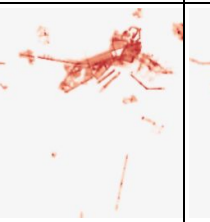
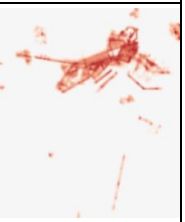
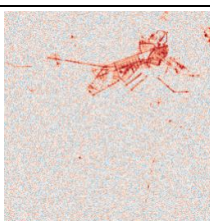
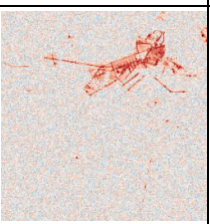
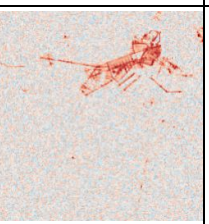
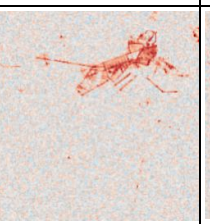
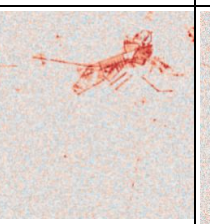
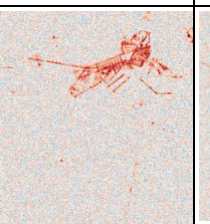
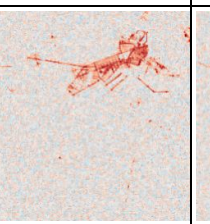
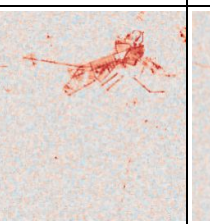
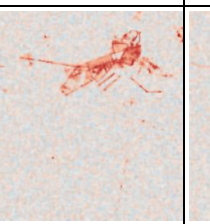
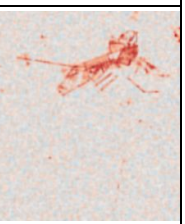
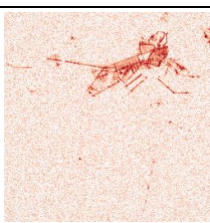
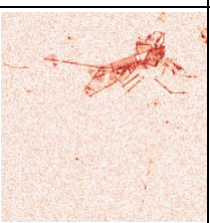
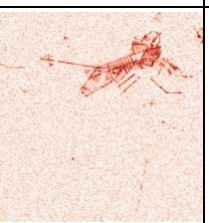
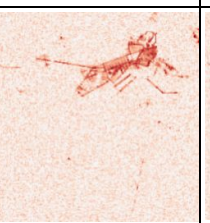
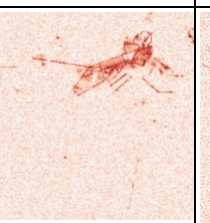
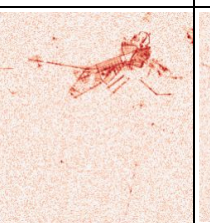
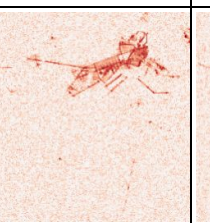
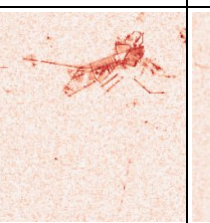
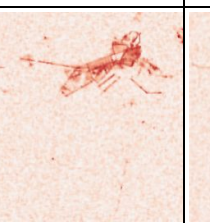
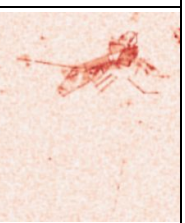
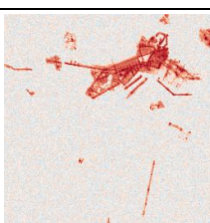

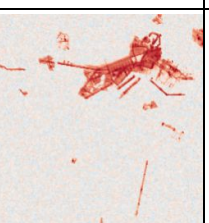

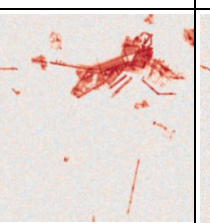
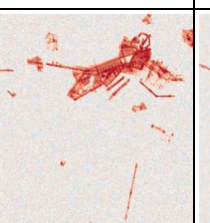
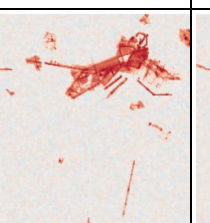
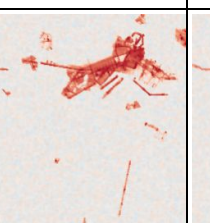
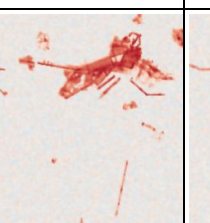
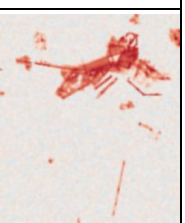


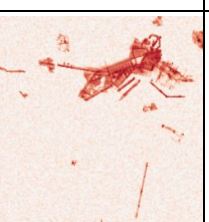
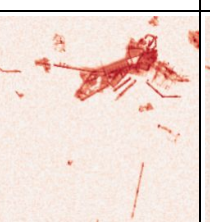
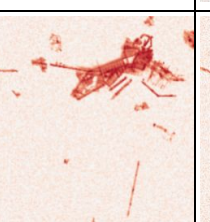
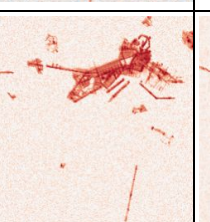
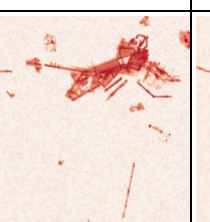
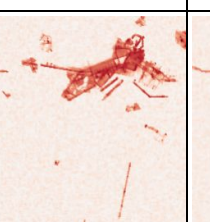
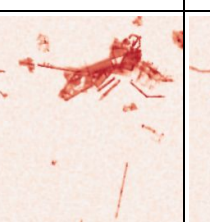
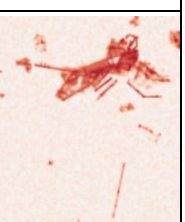
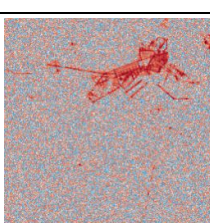
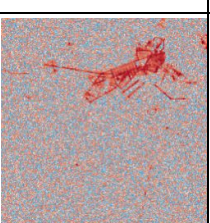
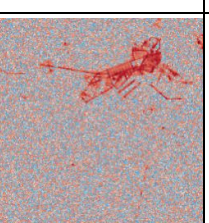
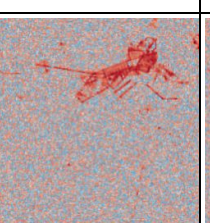
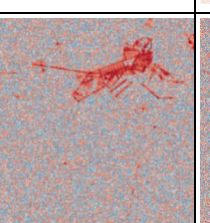
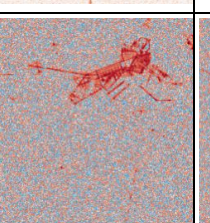
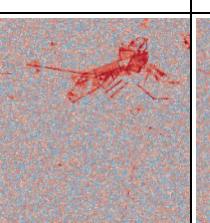
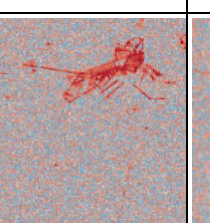
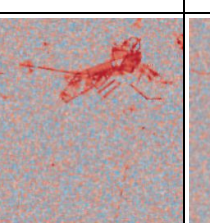
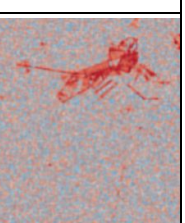
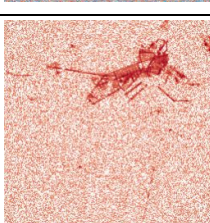
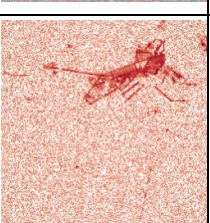
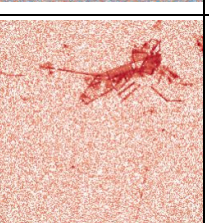
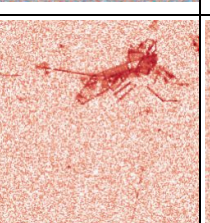
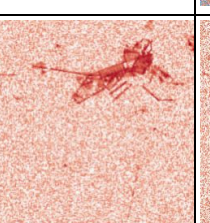
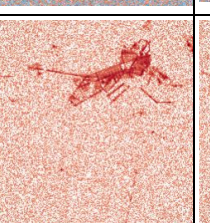
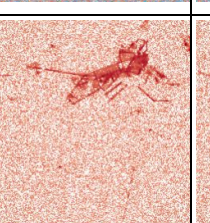
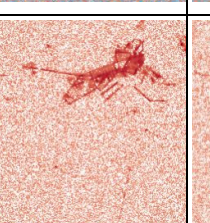
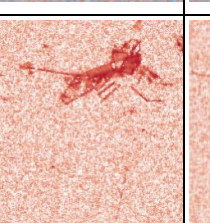
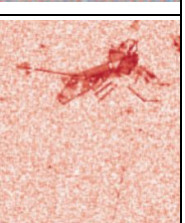


Convolution Filtering (Data set: BOS)

	k = 2 d = (2, 0)	k = 2 d = (2, 1)	k = 2 d = (3, 0)	k = 3 d = (2, 0)	k = 3 d = (2, 1)	k = 3 d = (3, 0)	k = 5 d = (2, 0)	k = 5 d = (2, 1)	k = 5 d = (3, 0)
BOSTAXI_256_256_S									
BOSTAXI_256_256_S_nonNeg									
out_Identity_1.0E+6_e1.0E-1									
out_Identity_1.0E+6_e1.0E-1_nonNeg									
out_Identity_1.0E+8_e1.0E-1									
out_Identity_1.0E+8_e1.0E-1_nonNeg									
out_Identity_1.0E+8_e1.0E-3									
out_Identity_1.0E+8_e1.0E-3_nonNeg									



Bilateral Filtering (Data set: BOS)

	d = 3 s = 10	d = 3 s = 50	d = 3 s = 70	d = 3 s = 150	d = 3 s = 300	d = 5 s = 10	d = 5 s = 50	d = 5 s = 70	d = 5 s = 150	d = 5 s = 300
BOSTAXI_256_2 56_S										
BOSTAXI_256_2 56_S_nonNeg										
out_Identity_1.0E +6_e1.0E-1										
out_Identity_1.0E +6_e1.0E-1_non Neg										
out_Identity_1.0E +8_e1.0E-1										
out_Identity_1.0E +8_e1.0E-1_non Neg										
out_Identity_1.0E +8_e1.0E-3										
out_Identity_1.0E +8_e1.0E-3_non Neg										



d = 9 s = 10	d = 9 s = 50	d = 9 s = 70	d = 9 s = 150	d = 9 s = 300	d = 50 s = 10	d = 50 s = 50	d = 50 s = 70	d = 50 s = 150	d = 50 s = 300
