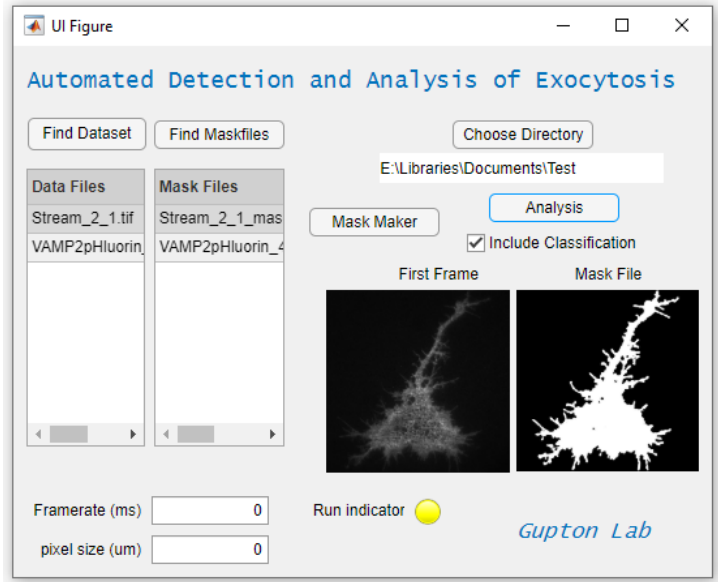
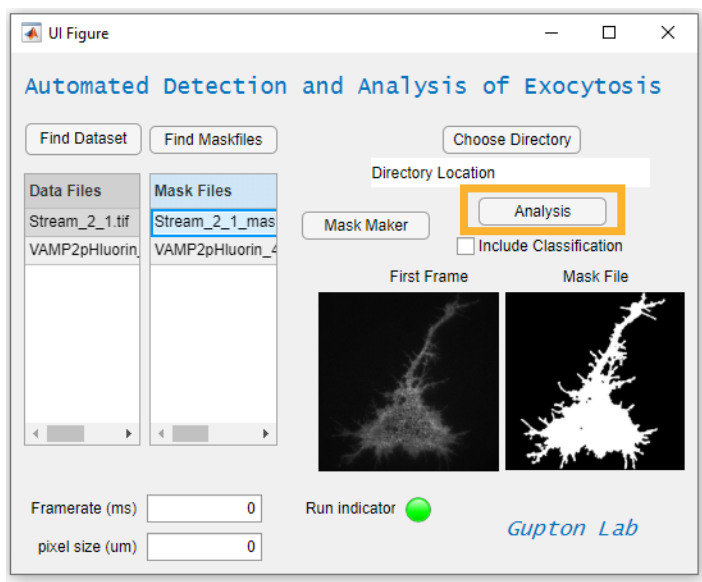
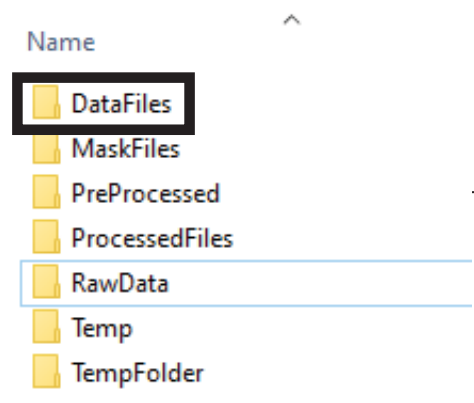


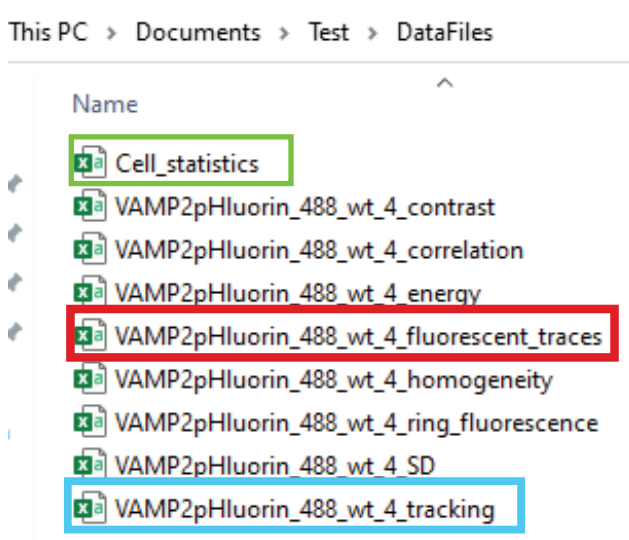
A



B



C



D

	A	B	C	D	E	F
1	index	x_pos	y_pos	frame_num	TimePoint_1	TimePoint_2
2	1	451.5	534.4	17	0	0
3	2	636.752	717.336	18	0	0
4	3	642.8636	685.1364	37	35.19501134	32.75283447
5	4	320.5672	460.2463	40	42.75736961	41.68480726
6	5	682.2571	600.4857	43	36.25396825	35.88208617
7	6	630.2378	773.1297	46	17.39002268	17.62585034
8	7	716.6517	621.7865	54	39.29251701	38.70975057
9	8	677.2798	853.7339	77	16.36054422	14.53061224

	Name	number of events	area(pixels)	area(mm2)	time	frequency
1	VAMP2pHluorin_488_wt_4.tif	25	88409	5.658176	0.333333333	13.255155
2						
3						

H	I	J	K	L	M
centroid_1	centroid_2	FVFi_probability	FVFd_probability	KNRi_probability	KNRd_probability
451.5	534.4	0.6	0.3	0.1	0.3
636.752	717.336	0.3	0.1	0.8	0.1
451.5	534.4	0.7	0.2	0.3	0.4
636.752	717.336	0.1	0.9	0.1	0.1