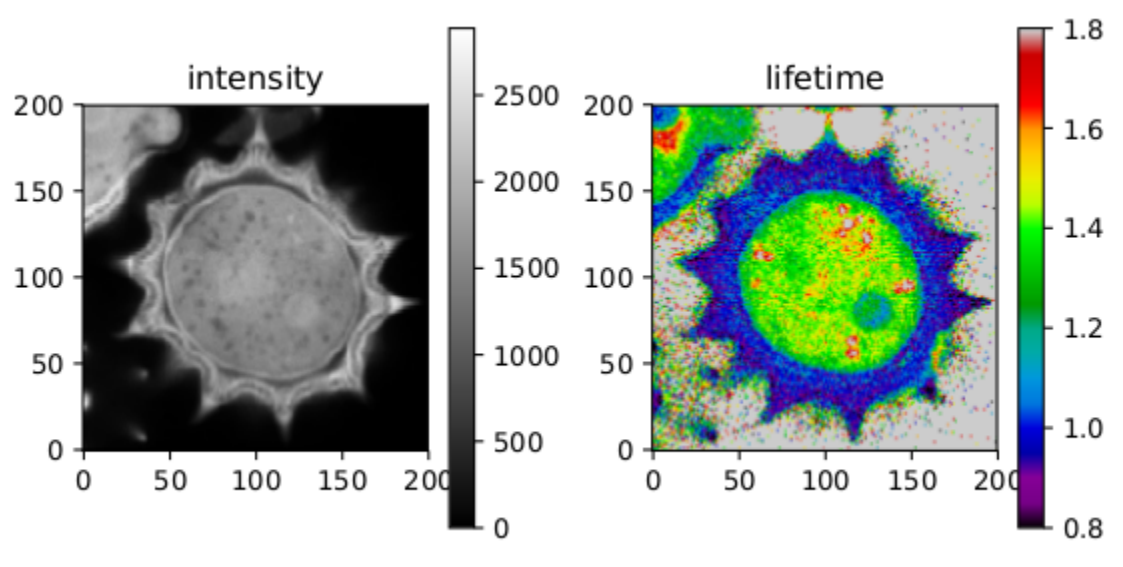
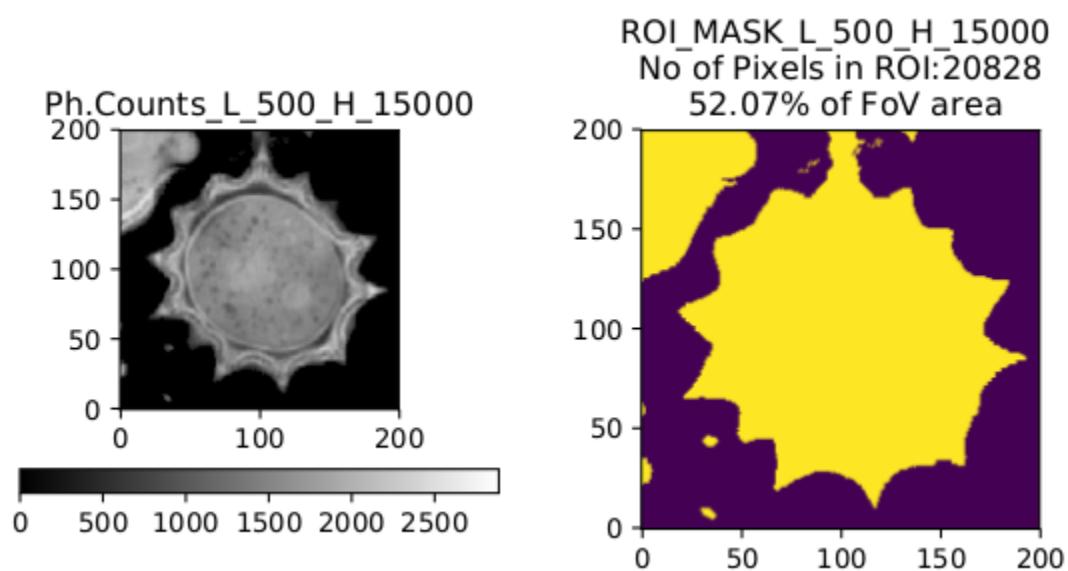


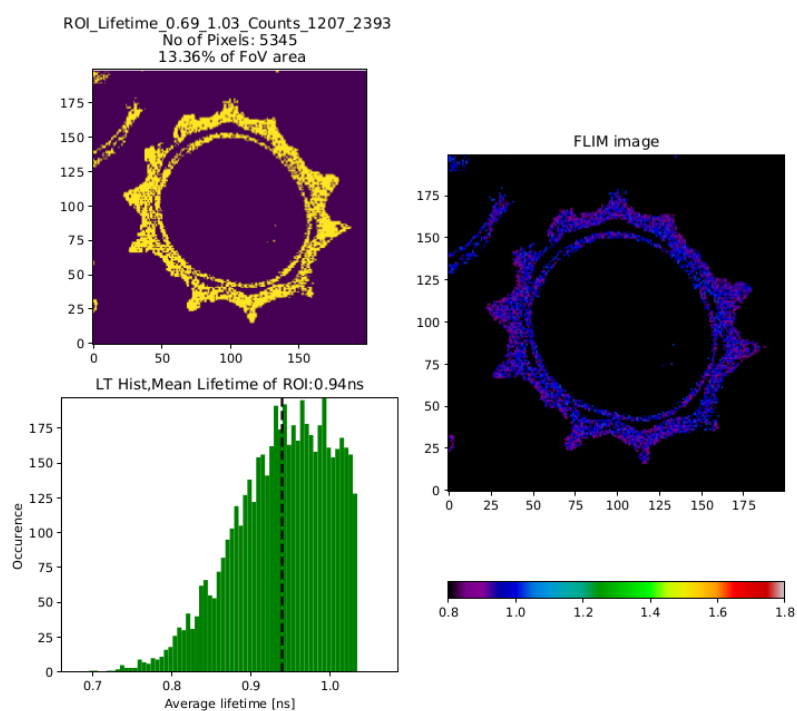
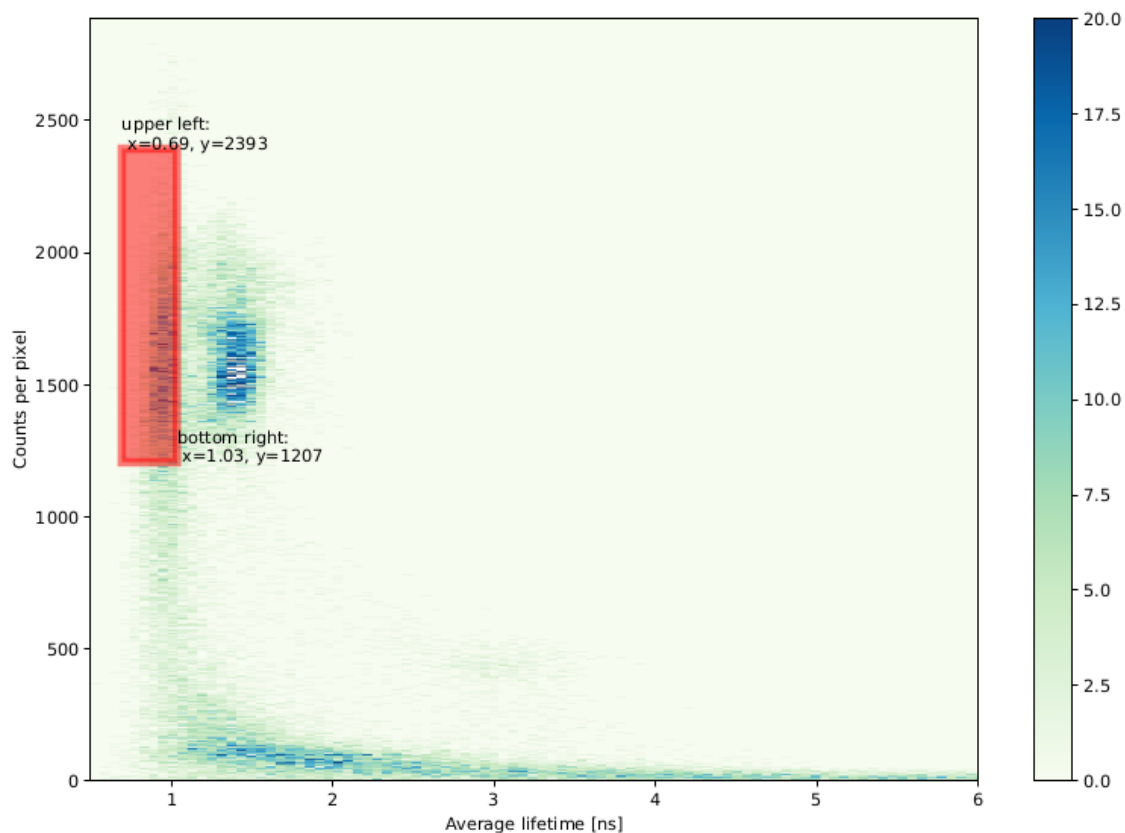
Raw _ Intensity and lifetime images





















Basic ROI selection on Intensity thresholds (lower /higher)



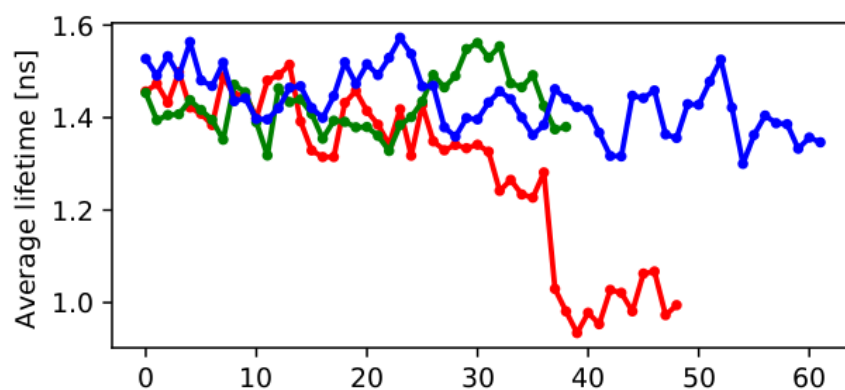
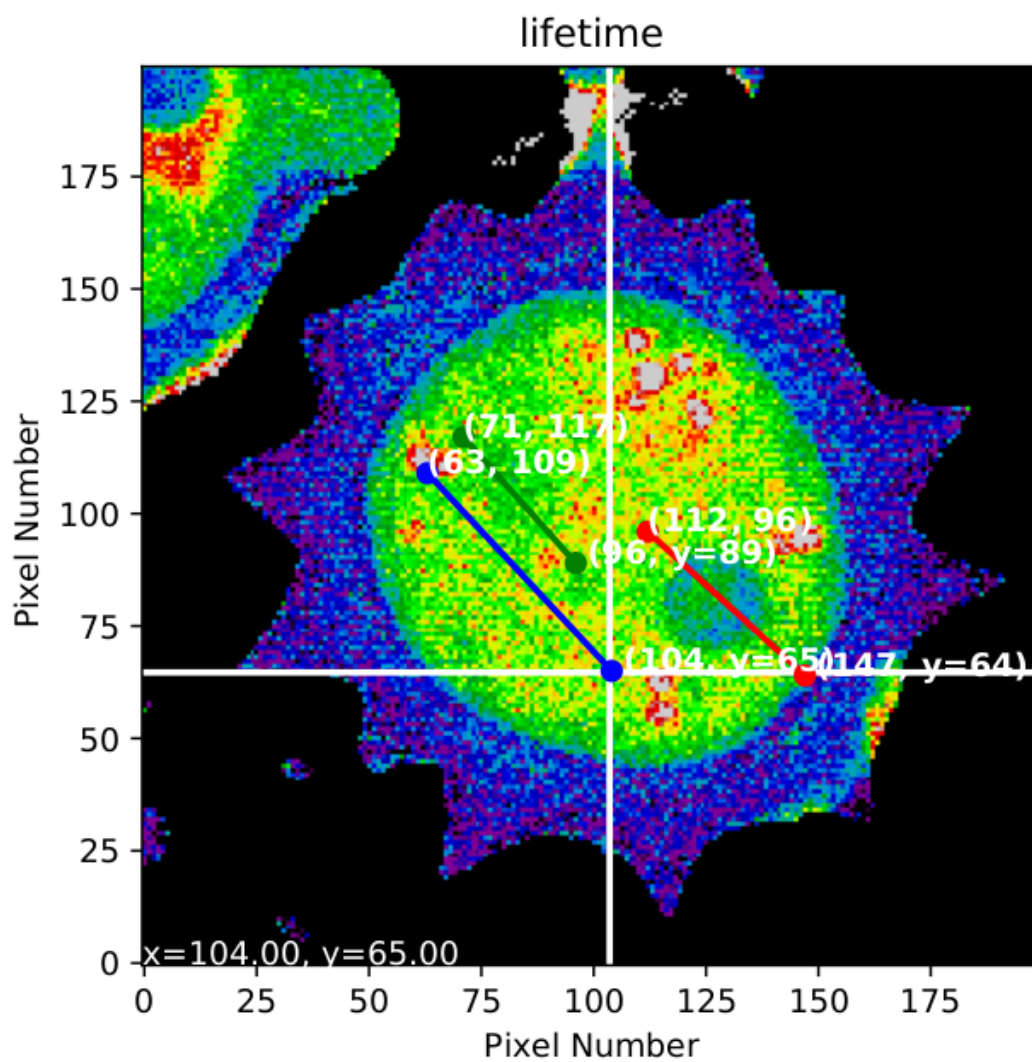
Interactive ROI selection based on 2D- Photon counts vs average lifetime per pixel and the corresponding typical output























All outputs for the ROIs are automatically named and saved

	1_DAISSY_POLLEN_ROI_Lifetime_1.16_1.68_Counts_1082_2182_.pdf
	1_DAISSY_POLLEN_ROI_Lifetime_1.16_1.68_Counts_1082_2182_Mask.dat
	1_SelectionOverview1_DAISSY_POLLEN_ROI_Lifetime_1.16_1.68_Counts_1082_2182_.pdf
	2_DAISSY_POLLEN_ROI_Lifetime_0.69_1.03_Counts_1207_2393_.pdf
	2_DAISSY_POLLEN_ROI_Lifetime_0.69_1.03_Counts_1207_2393_Mask.dat
	2_SelectionOverview2_DAISSY_POLLEN_ROI_Lifetime_0.69_1.03_Counts_1207_2393_.pdf
	3_DAISSY_POLLEN_ROI_Lifetime_2.25_3.80_Counts_224_776_.pdf
	3_DAISSY_POLLEN_ROI_Lifetime_2.25_3.80_Counts_224_776_Mask.dat
	3_SelectionOverview3_DAISSY_POLLEN_ROI_Lifetime_2.25_3.80_Counts_224_776_.pdf
	4_DAISSY_POLLEN_ROI_Lifetime_0.58_5.96_Counts_53_683_.pdf
	4_DAISSY_POLLEN_ROI_Lifetime_0.58_5.96_Counts_53_683_Mask.dat
	4_SelectionOverview4_DAISSY_POLLEN_ROI_Lifetime_0.58_5.96_Counts_53_683_.pdf
	DAISSY_POLLEN_AvIntenLifetime.dat
	DAISSY_POLLEN_intensity.pdf
	DAISSY_POLLEN__L_500_H_15000_lifetime.pdf
	DAISSY_POLLEN__L_500_H_15000_lifetime.png
	DAISSY_POLLEN__L_500_H_15000_ROI_Mask.dat
	DAISSY_POLLEN__L_500_H_15000_ROI_Mask.pdf
	DAISSY_POLLEN__PhCounts.dat

Line Profiles multiple selection and outputs



Autonaming and saving of lineProfiles

	Profile_124_118_154_93_
	Profile_72_76_99_56_
	Profile_58_114_98_87_
	Profile_75_111_119_69_
	Profile_83_148_121_92_
	Lines_Overview
	Profiles_Overview
	Profiles
	Profile_63_109_104_65_
	Profile_71_117_96_89_
	Profile_112_96_147_64_
	Profile107.0_103.0_135.0_70.0
	Profile51.0_113.0_93.0_54.0
	Profile98.0_127.0_131.0_92.0
	Profile75.0_103.0_113.0_63.0
	DAISY_POLLEN__L_500_H_15000_ROI_Mask.pdf
	DAISY_POLLEN__L_500_H_15000_ROI_Mask.dat
	DAISY_POLLEN_intensity.pdf
	DAISY_POLLEN__PhCounts.dat
	DAISY_POLLEN_AvIntenLifetime.dat