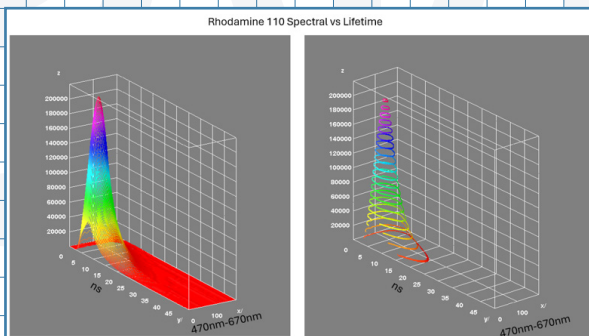
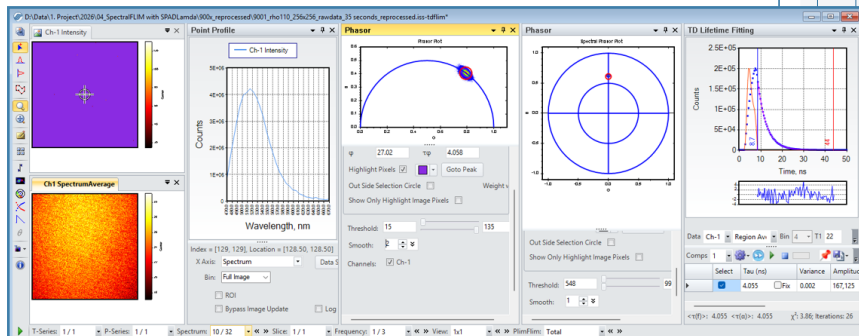
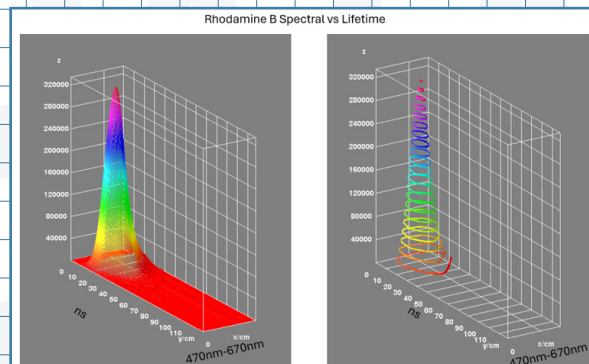
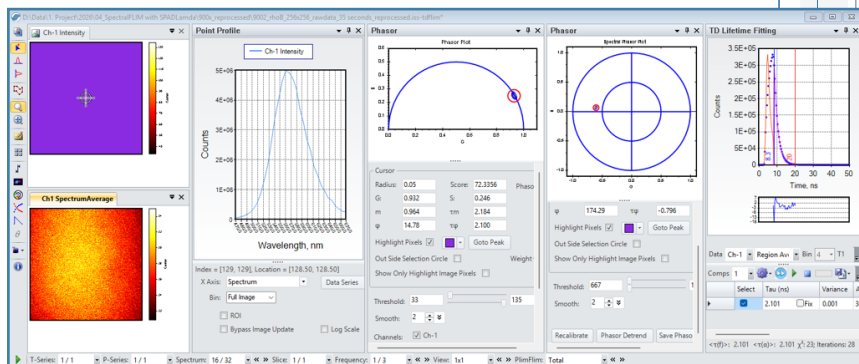


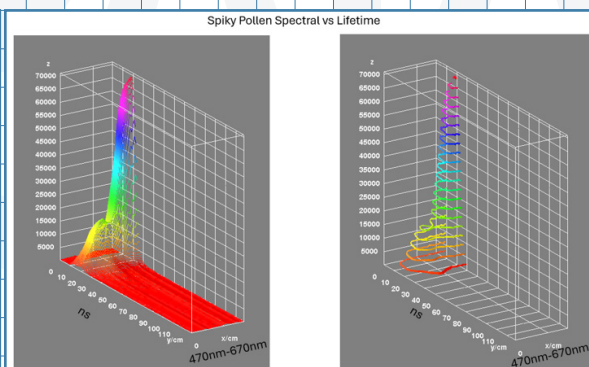
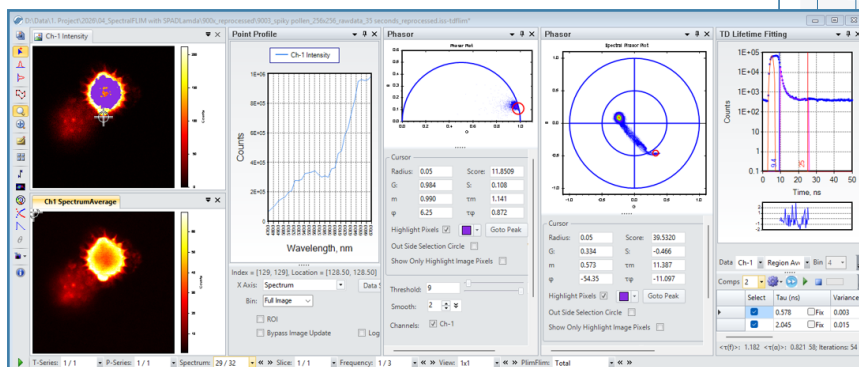
Rhodamine 110: 256x256 points, acquiring about 30 seconds:



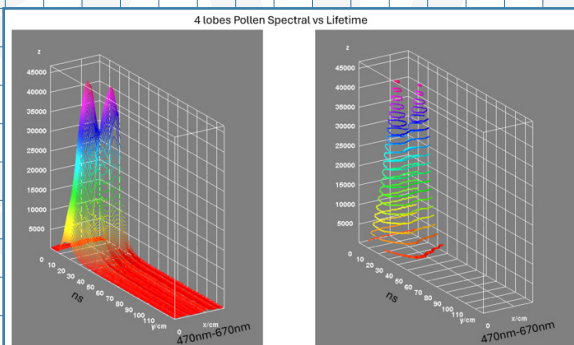
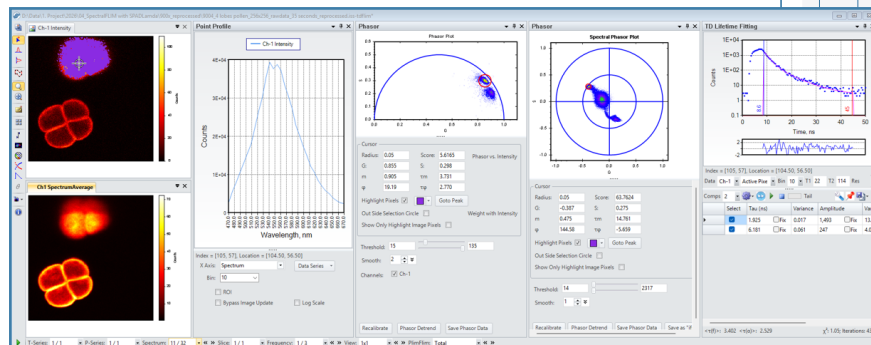
Rhodamine B: 256x256 points, acquiring about 30 seconds:



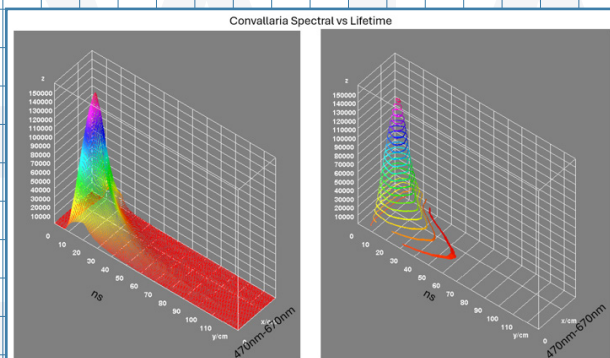
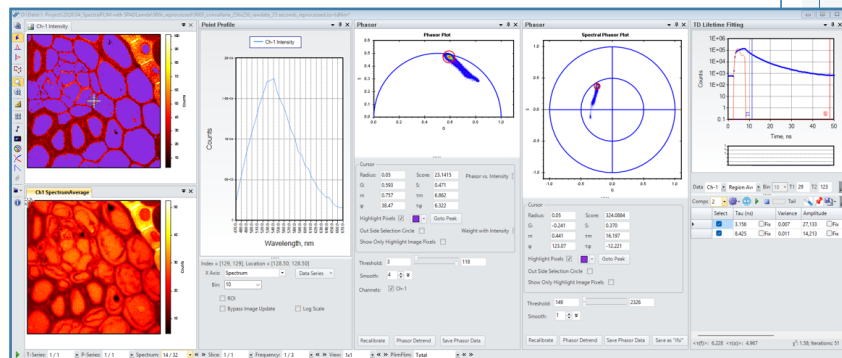
Pollen: 256x256 points, acquiring about 30 seconds:



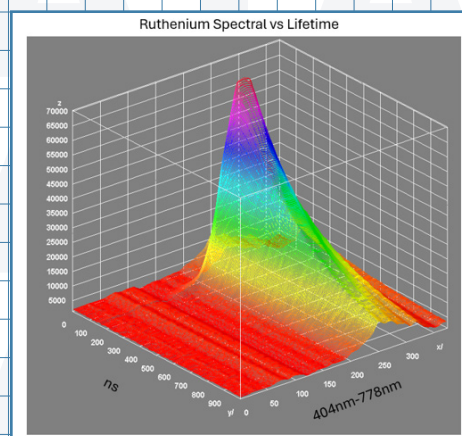
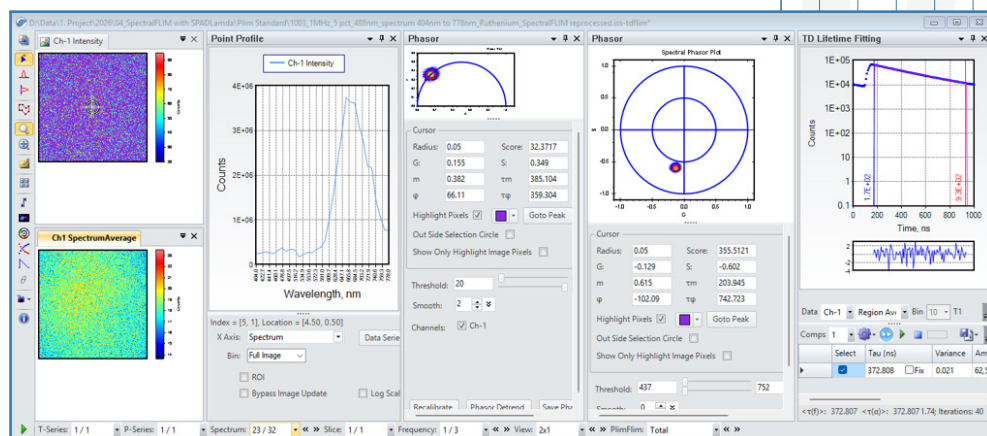
Pollen: 256x256 points, acquiring about 30 seconds:



Convallaria: 256x256 points, acquiring about 30 seconds:



Ruthenium(PLIM): 256x256 points, 16 repeats, 6.8 sec/frame, total 110 seconds, spectrum 404nm to 778nm:



SpectralFLIM 320

Parallel 320-Channel Spectral FastFLIM