



Shown Devices: only **Active** ([Toggle](#))




Total Exposures: **51 (3 channels, 17 frames)**

Data from: **LAS X 3.5.2.18963**

Dimensions

Dimension	Logical Size	Physical Length	Start Position	End Position	Pixel Size / Voxel Size
X	512	46.13 μm	0 μm	46.13 μm	0.09 μm
Y	512	46.13 μm	0 μm	46.13 μm	0.09 μm
Z	17	4.8 μm	1,593.39 μm	1,598.19 μm	0.3 μm

Channels

LUT	Resolution	Min	Max	STED: DetectorMode / Huygens saturation factor / Wavelength
Blue 	8	0	255	--- / --- / ---
Gray 	8	0	255	--- / --- / ---
Red 	8	0	255	--- / --- / ---

Time Stamps:

Frame (Show All)	Relative Time (s)	Absolute Time (h:m:s.ms)	Date
1	0.000	4:03:37 PM.531	9/23/2019
51	166.235	4:06:23 PM.766	9/23/2019

Confocal Settings

Name	Value
Rotator Angle	0 °
Scan Mode	xyz
Scan Direction X	Unidirectional
Scan Speed	400 Hz
Version Number	15
StagePosX	71,821.2 μm
StagePosY	37,084.47 μm
ZPosition	1,598.19 μm

PMT Trans	Transmission Channel	PMT	TLD	Active	300.2	0	-- Time Gating not supported --
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Sequential Setting Nr.1

HyD 1	Active, Gain: 0, Offset: 0
PMT Trans	Active, Gain: 0, Offset: 0
Laser Line (405 nm)	Intensity: 1.2052%
Laser Line (458 nm)	Intensity: 0.0000%
Laser Line (488 nm)	Intensity: 0.0000%
Laser Line (514 nm)	Intensity: 0.0000%
Laser Line (561 nm)	Intensity: 0.0000%
Laser Line (633 nm)	Intensity: 0.0000%

Sequential Setting Nr.2

HyD 3	Active, Gain: 0, Offset: 0
Laser Line (405 nm)	Intensity: 0.0000%
Laser Line (458 nm)	Intensity: 0.0000%
Laser Line (488 nm)	Intensity: 0.0000%
Laser Line (514 nm)	Intensity: 0.0000%
Laser Line (561 nm)	Intensity: 1.0005%
Laser Line (633 nm)	Intensity: 0.0000%