Acquisition Mode, XY, Z-Stack

FLIM

0

♠ (1)

1024 x 1024 **♦ □ ●**

29.61

726.56 µm * 726.56 µm

710.23 nm * 710.23 nm

4.877 μm 🕕

0.00

End : [µm] :

2644.07 | \$\Displays \text{Begin: [\mu\mathbf{m}]:} \text{2163.73 | \$\Displays \text{Z-Position [\mu\mathbf{m}]:} \text{1654.06 | \$\Displays \text{Z-Size [\mu\mathbf{m}]:} \text{480.34 | \$\Displays \

Re-Center

Stack Direction (Z)

2.00

none 🔂

7/5/2021 12:38:58 PM | C

0

Frame Rate: 1.03/s

600 \$

ON

1.00

Open projects

▼ Acquisition Mode

Format:

Phase X :
Zoom <u>Factor</u> :

Zoom in

Image Size :

Pixel Size:

Pixel Dwell Time: 600 ns

Optical Section:

Line Average :

Line Accu:

Frame Accu:

Rotation:

Begin → End →

★ → **⊕** +

-End-

Number of Steps

System Optimized

Z-Step Size

Z-Compensation:

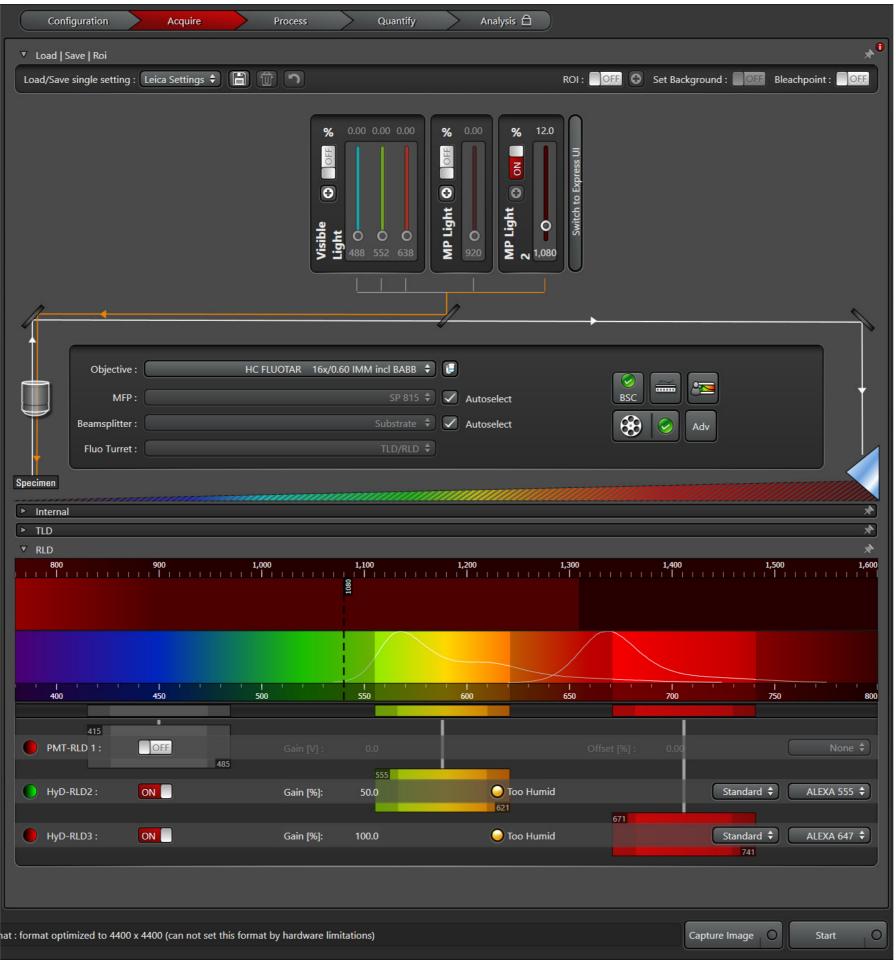
⊕ 0

▼ Z-Stack : 480.34µm | 241 Steps

Pinhole

Bidirectional X:

Laser Settings



Linear Z-compensation

