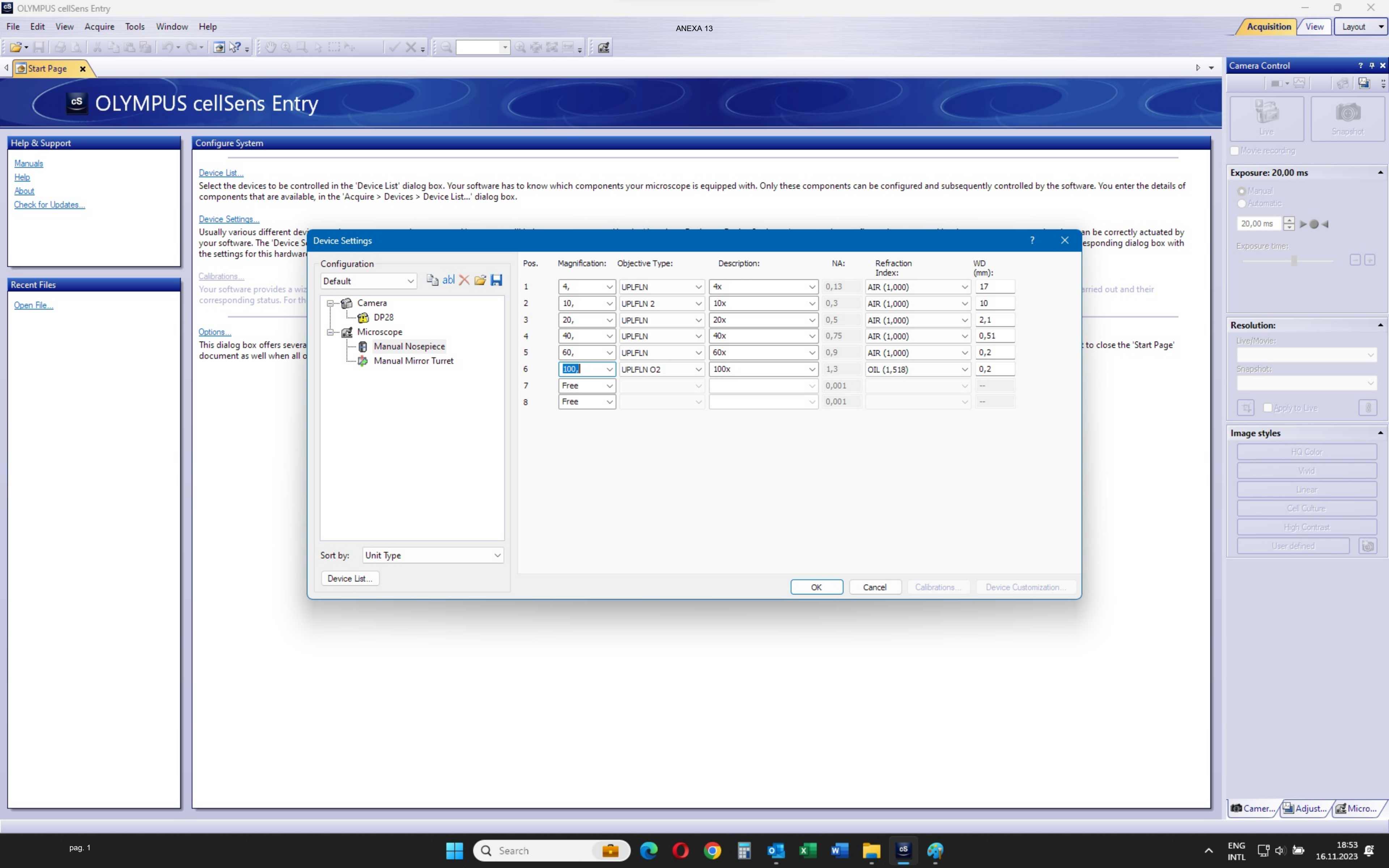
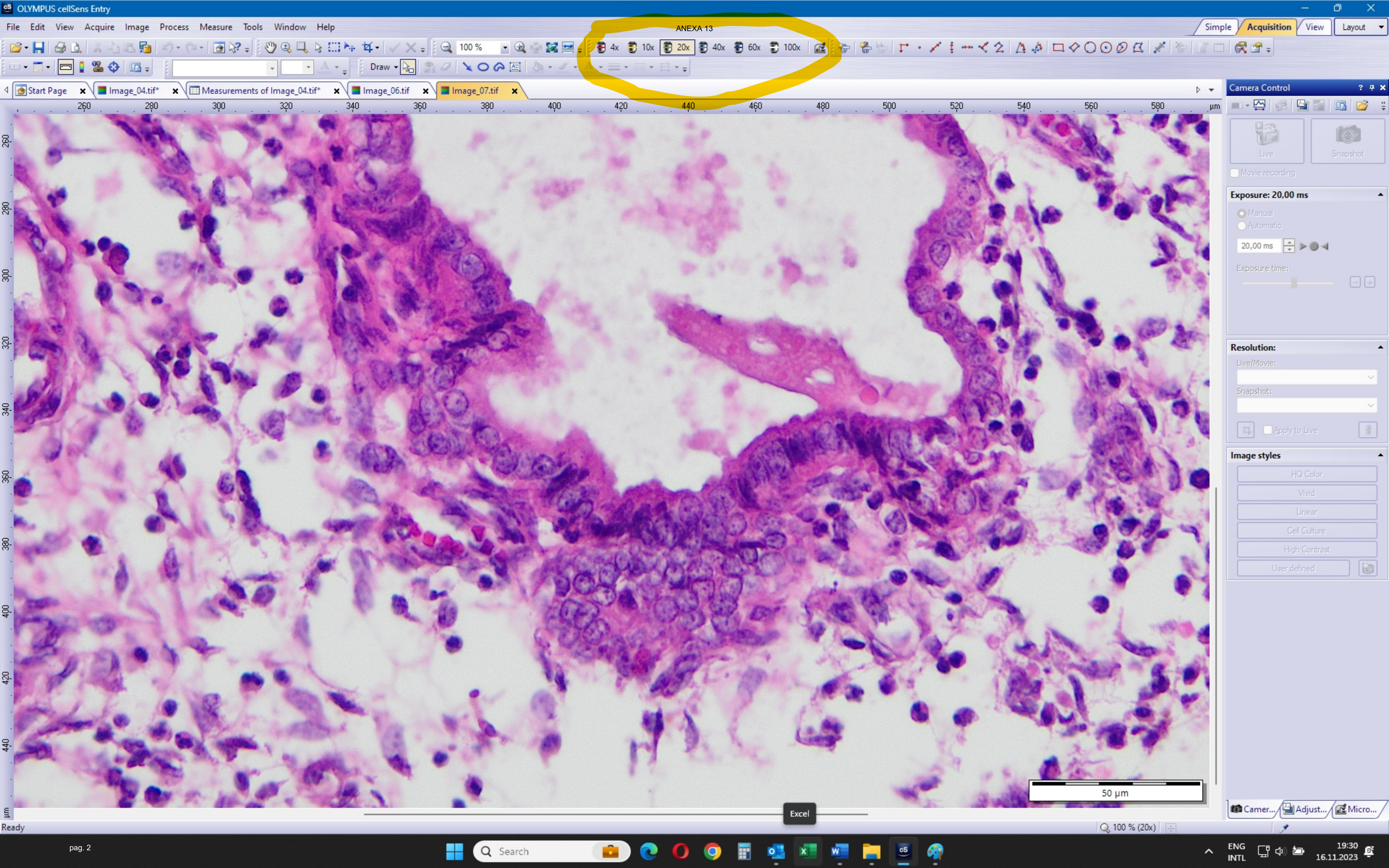
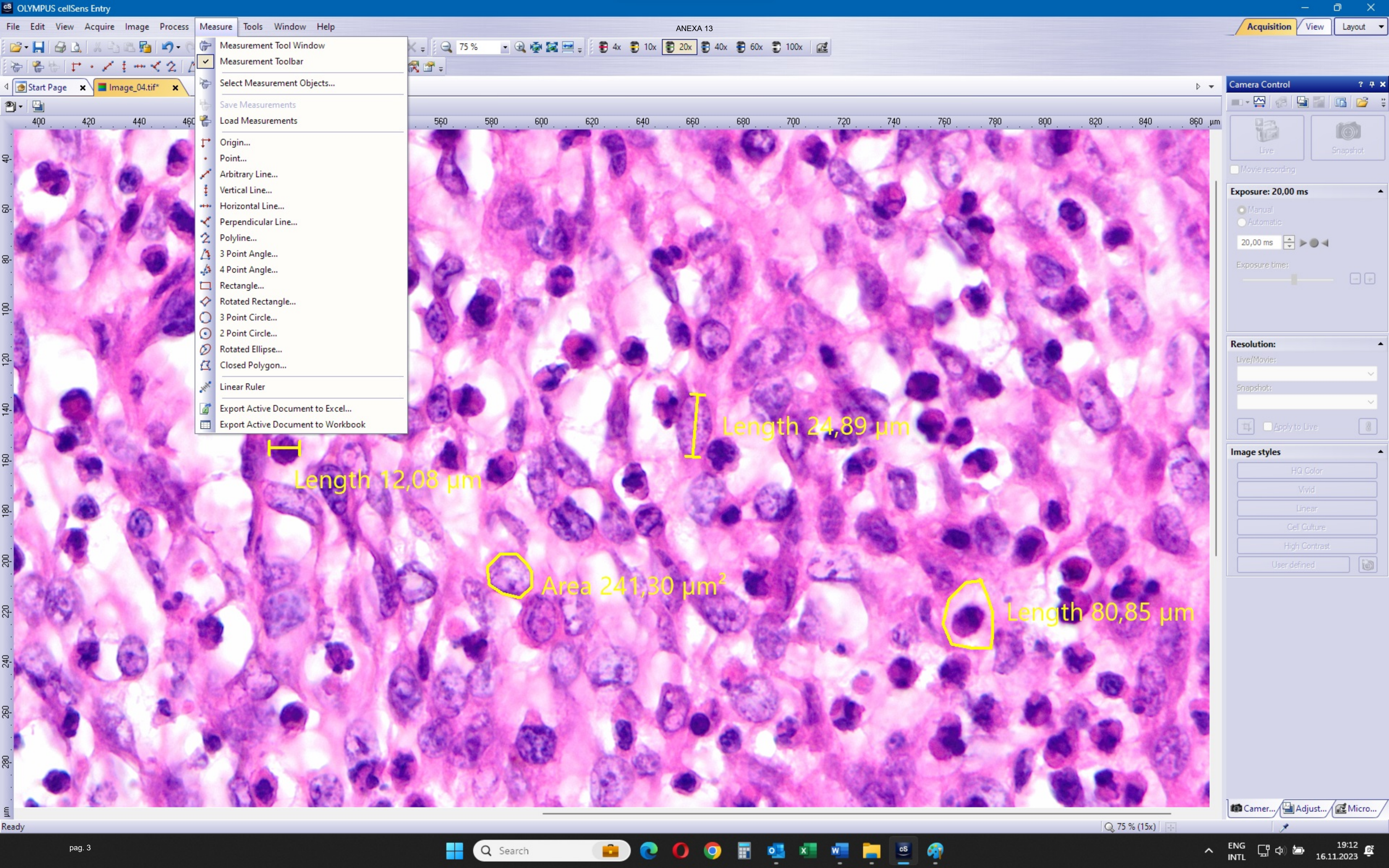
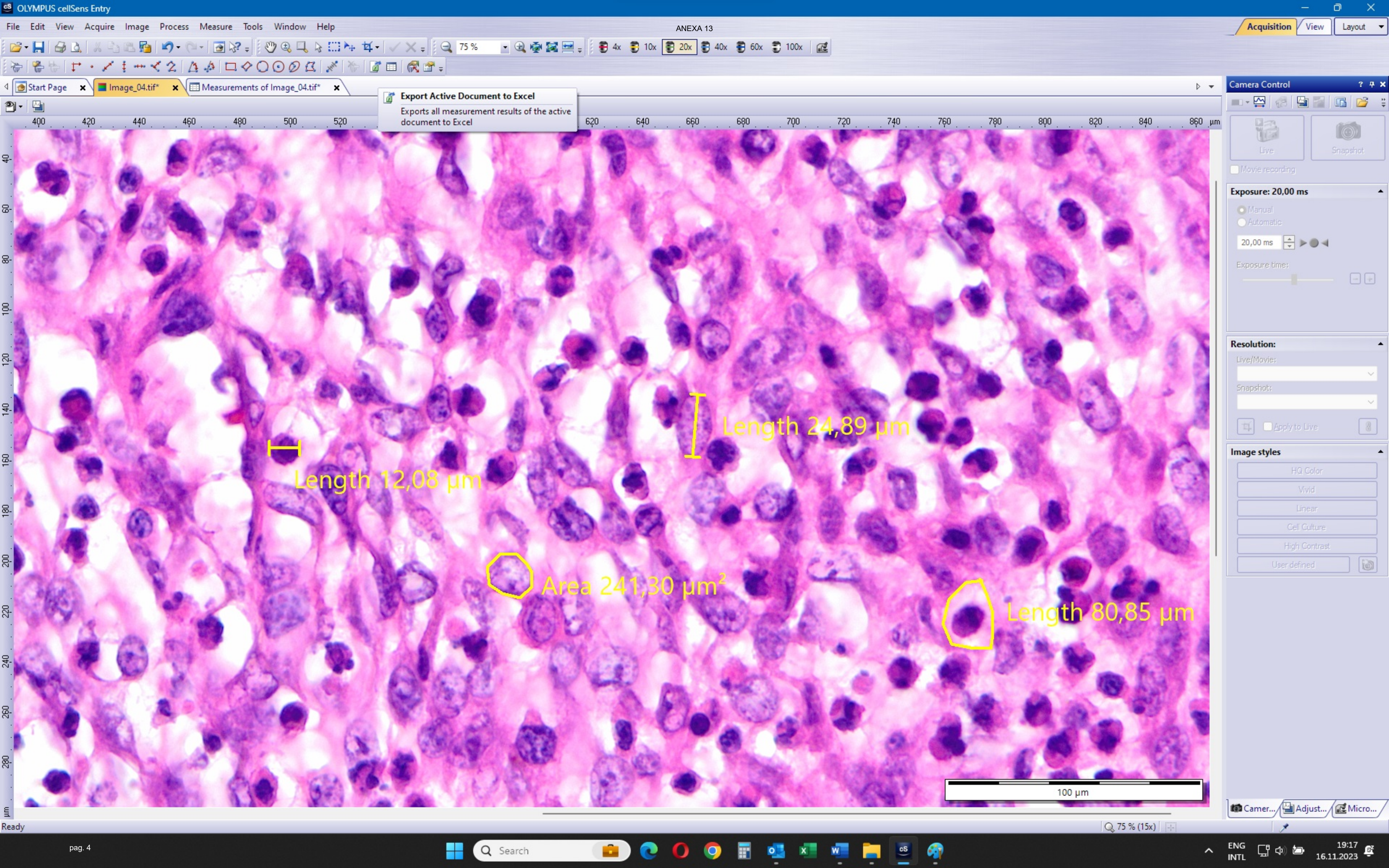


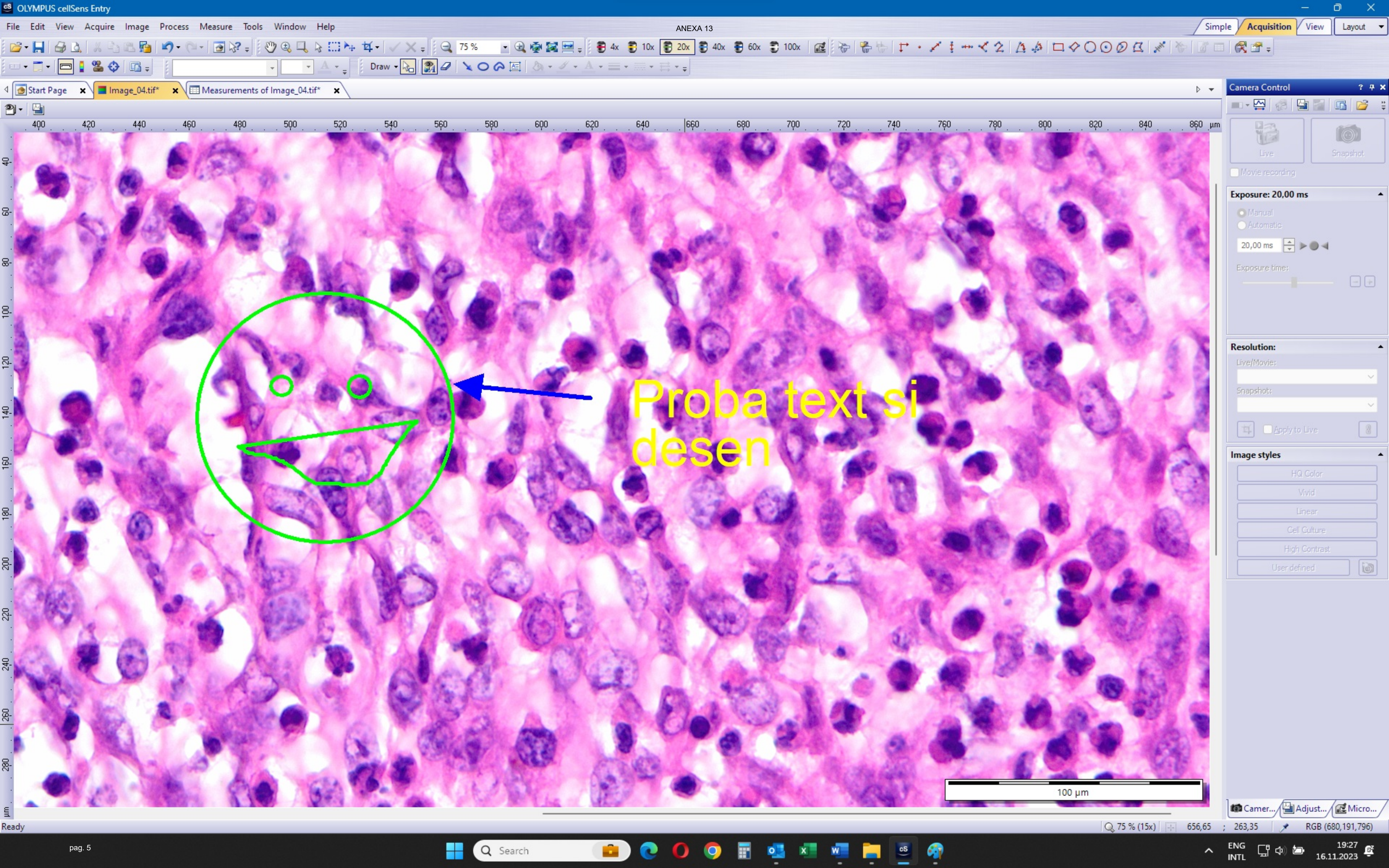


Pos.	Magnification:	Objective Type:	Description:	NA:	Refraction Index:	WD (mm):
1	4,	UPLFLN	4x	0,13	AIR (1,000)	17
2	10,	UPLFLN 2	10x	0,3	AIR (1,000)	10
3	20,	UPLFLN	20x	0,5	AIR (1,000)	2,1
4	40,	UPLFLN	40x	0,75	AIR (1,000)	0,51
5	60,	UPLFLN	60x	0,9	AIR (1,000)	0,2
6	100,	UPLFLN O2	100x	1,3	OIL (1,518)	0,2
7	Free			0,001		--
8	Free			0,001		--

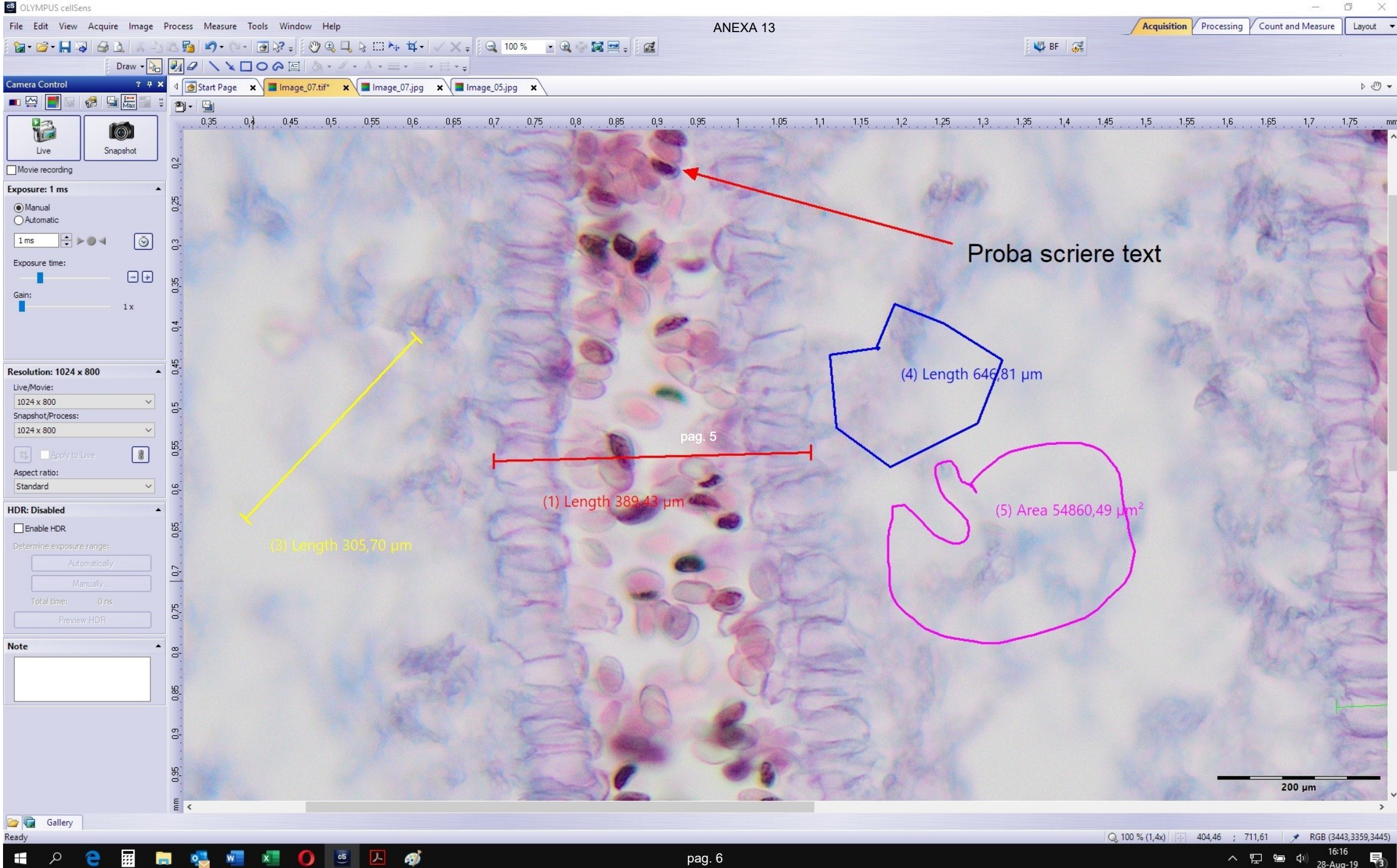


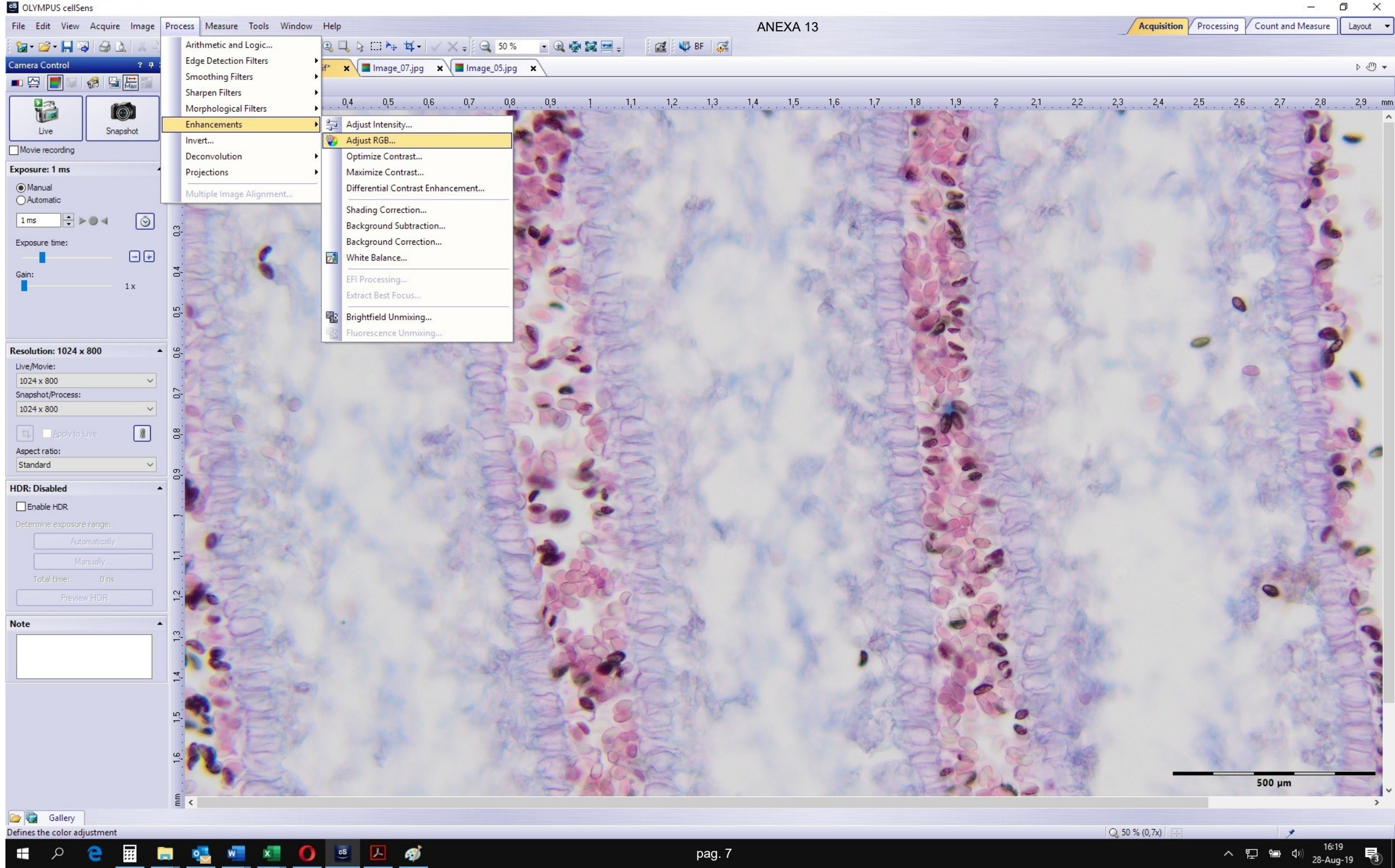






Proba text si
desen





OLYMPUS cellSens

File Edit View Acquire Image Process Measure Tools Window Help

ANEXA 13

Acquisition Processing Count and Measure Layout

Camera Control ?

Start Page Image_07.tif* Image_07.jpg Image_05.jpg

Live Snapshot

☐ Movie recording

Exposure: 1 ms

Manual

Automatic

1 ms

Exposure time:

Gain: 1 x

Resolution: 1024 x 800

Live/Movie: 1024 x 800

Snapshot/Process: 1024 x 800

☐ Apply to Live

Aspect ratio: Standard

HDR: Disabled

☐ Enable HDR

Determine exposure range:

Automatically

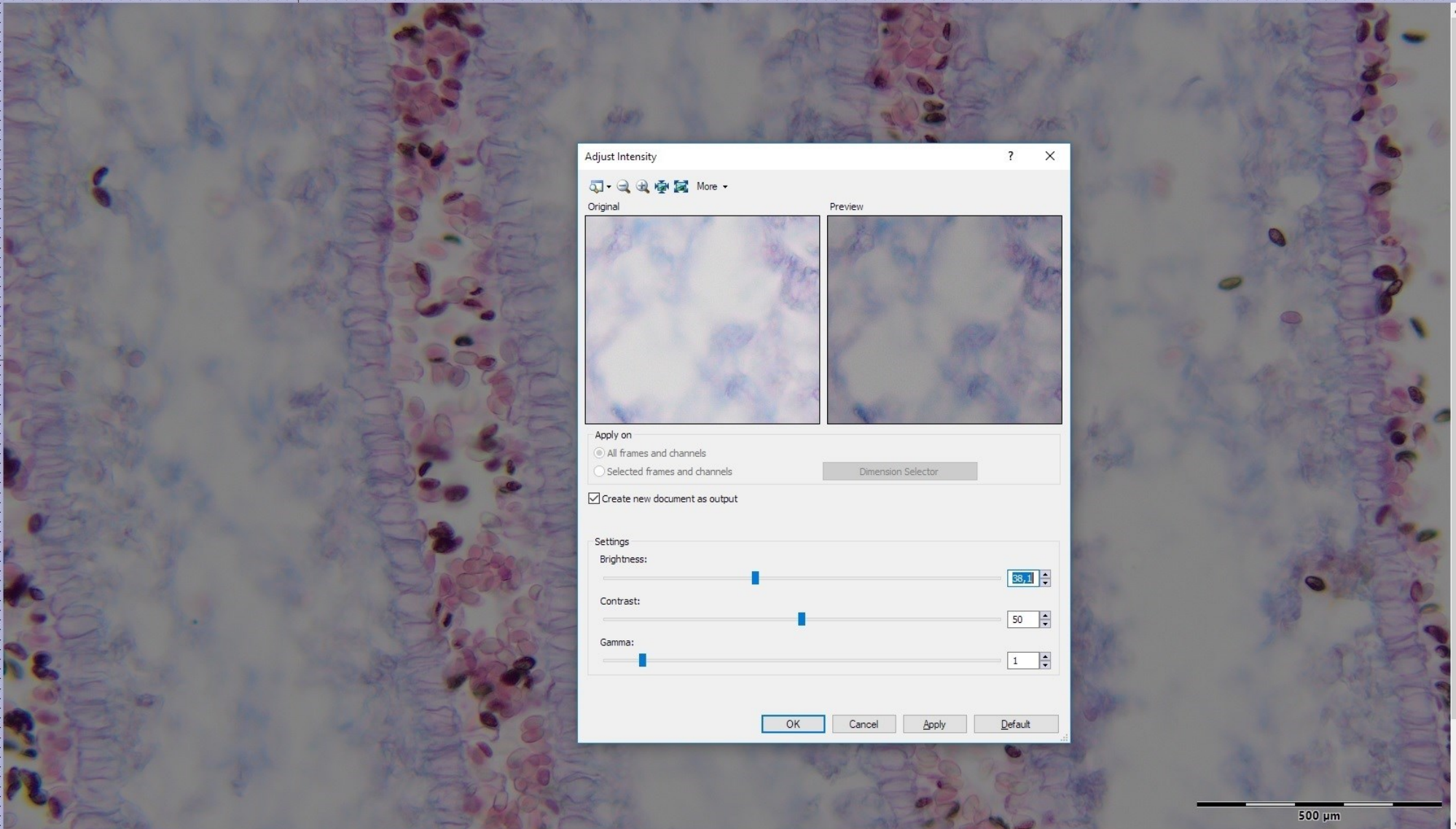
Manually...

Total time: 0 ns

Preview HDR

Note

0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 mm



500 μm

Adjust Intensity ?

Original

Preview

Apply on

All frames and channels

Selected frames and channels

Dimension Selector

☒ Create new document as output

Settings

Brightness: 38.1

Contrast: 50

Gamma: 1

OK

Cancel

Apply

Default

Gallery

Ready

50 % (0.7x) 601,79 ; 728,57 RGB (3307,3277,3529)

16:20 28-Aug-19