

Projection

Max ▼

Algorithm

Option A ▼

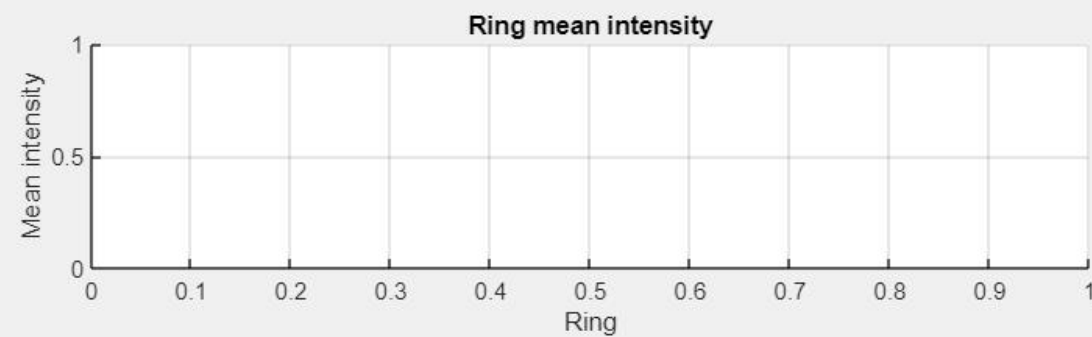
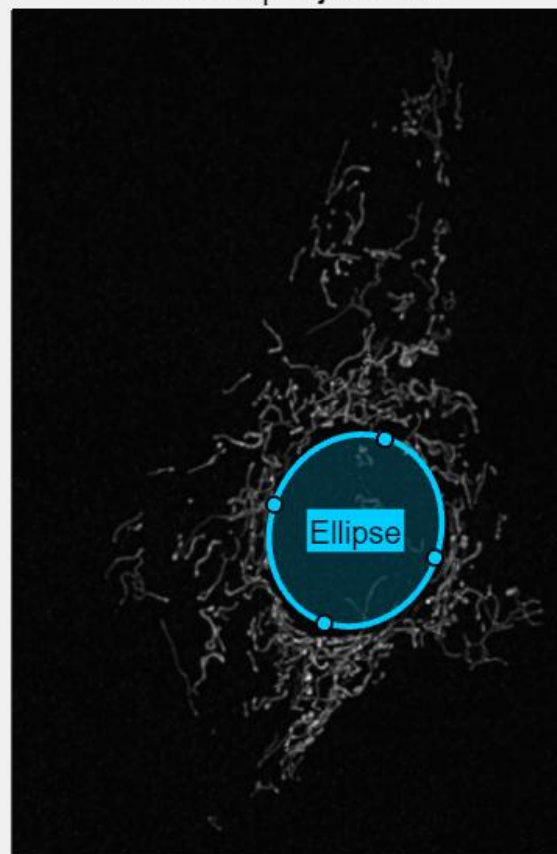
# Rings

5 ▲▼

50 ▲▼

Status: ellipse ROI set

teststack.tif | Projection: Max



Projection

Max

Algorithm

Option A

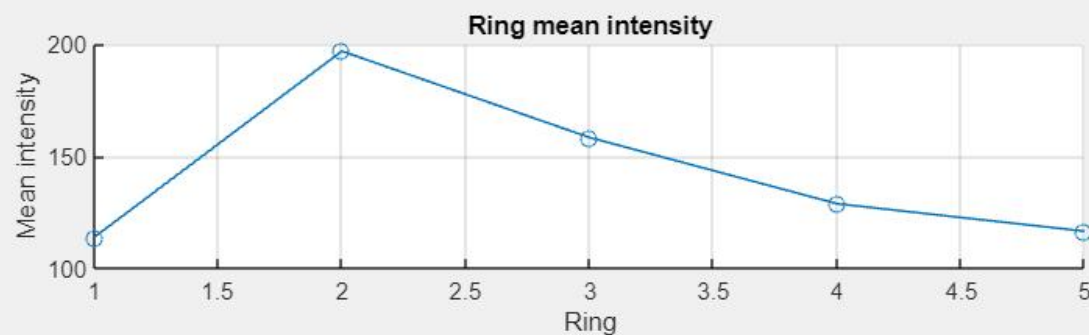
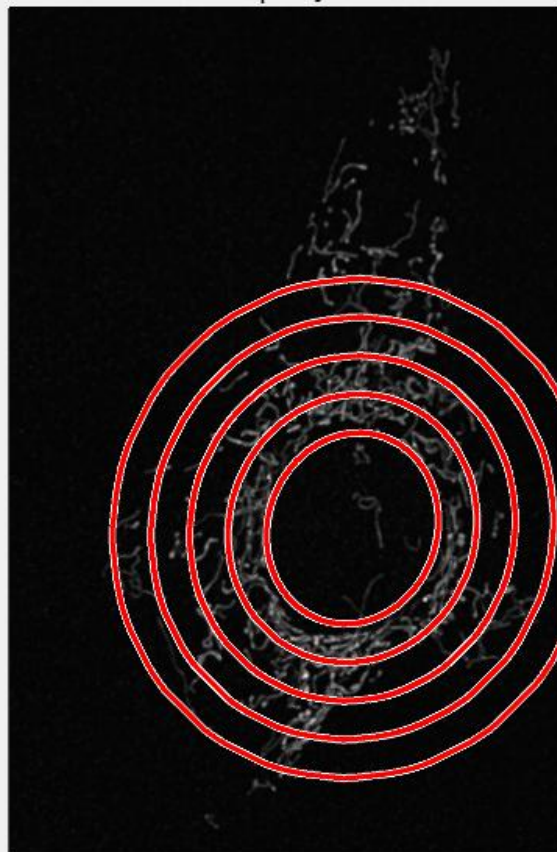
# Rings

5

50

Status: done

teststack.tif | Projection: Max



Ring	AreaPx	Mean	IntDen
1	43716	113.8225	4975865
2	44880	196.6866	8827295
3	60456	158.2638	9567998
4	76032	128.7568	9789638
5	84126	116.5323	9803397

Projection

Max ▼

Algorithm

Option B ▼

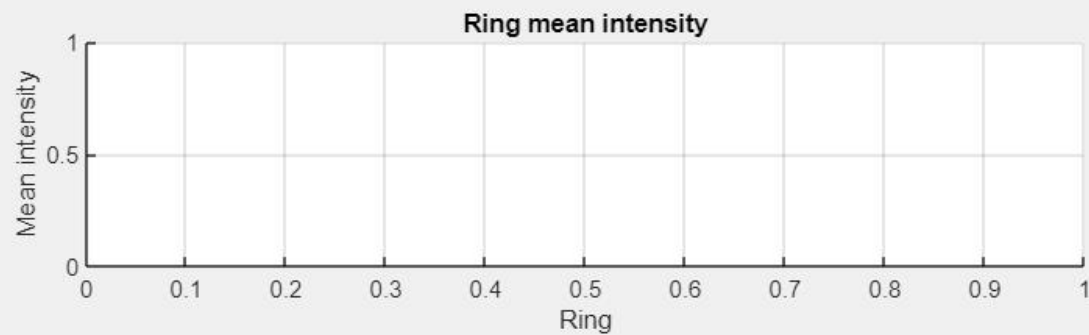
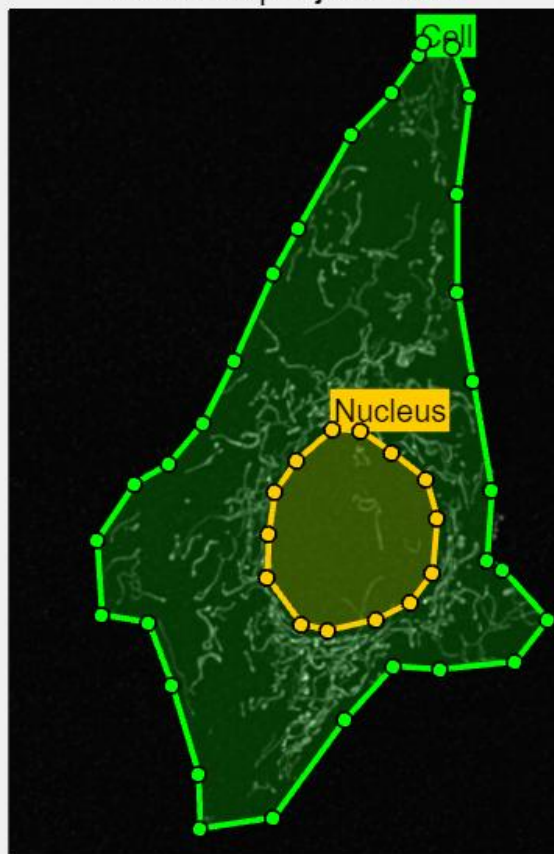
# Rings

5

Step (px) 0

Status: nucleus ROI set

teststack.tif | Projection: Max



Load TIFF Z-stack

Projection

Max

Algorithm

Option B

# Rings

5

Step (px)

Draw ellipse ROI (A)

Draw cell ROI (B)

Draw nucleus ROI (B)

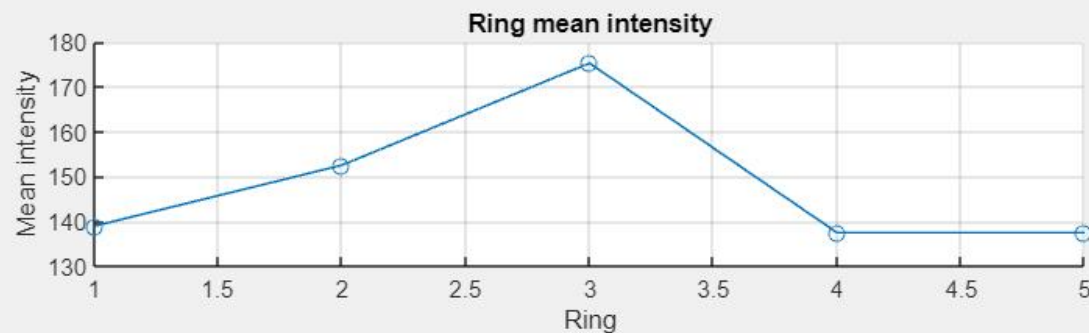
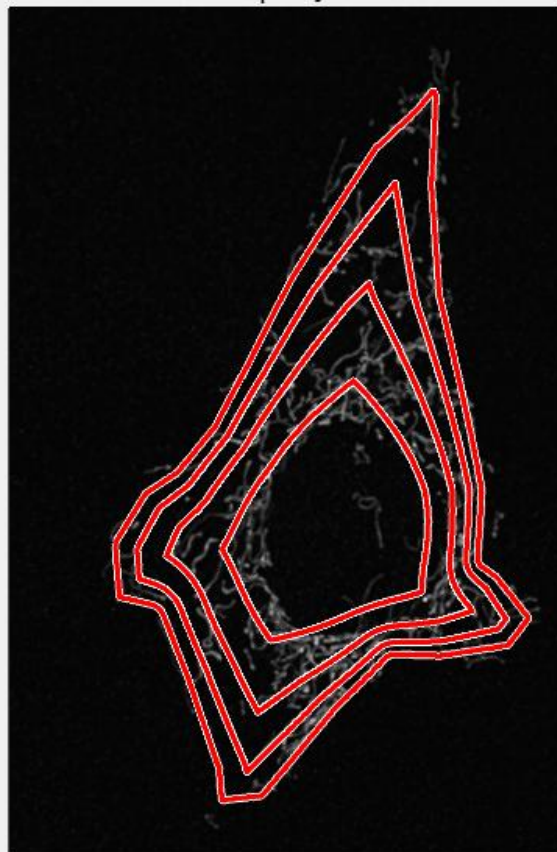
Compute rings + profile

Export CSV

Clear ROIs

Status: done

teststack.tif | Projection: Max



Ring	AreaPx	Mean	IntDen
1	58382	138.9528	8112344
2	58383	152.5078	8903860
3	58382	175.2207	10229732
4	58384	137.4907	8027256
5	58384	137.4907	8027256