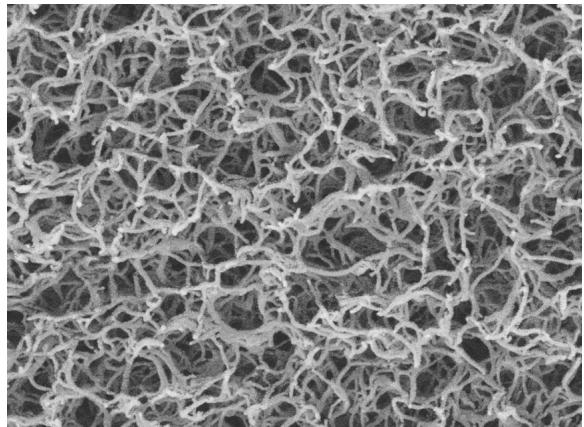


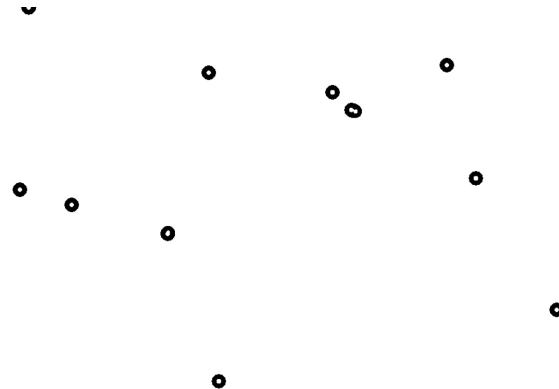
Original Image



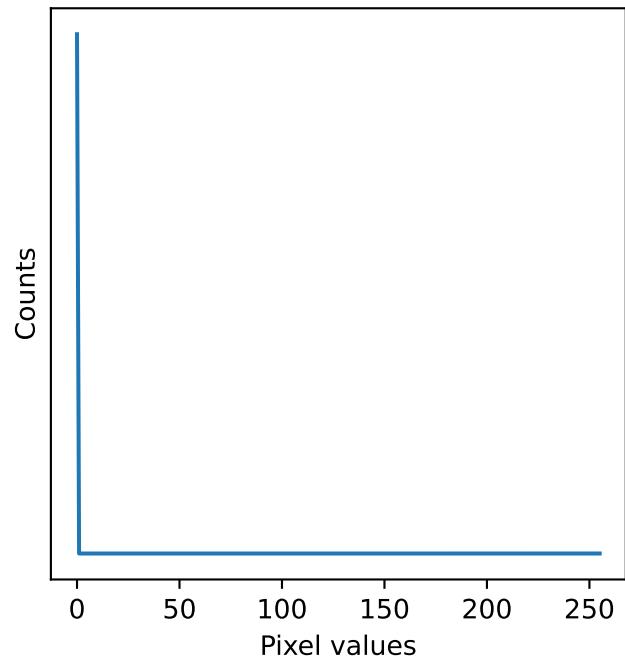
Processed Image



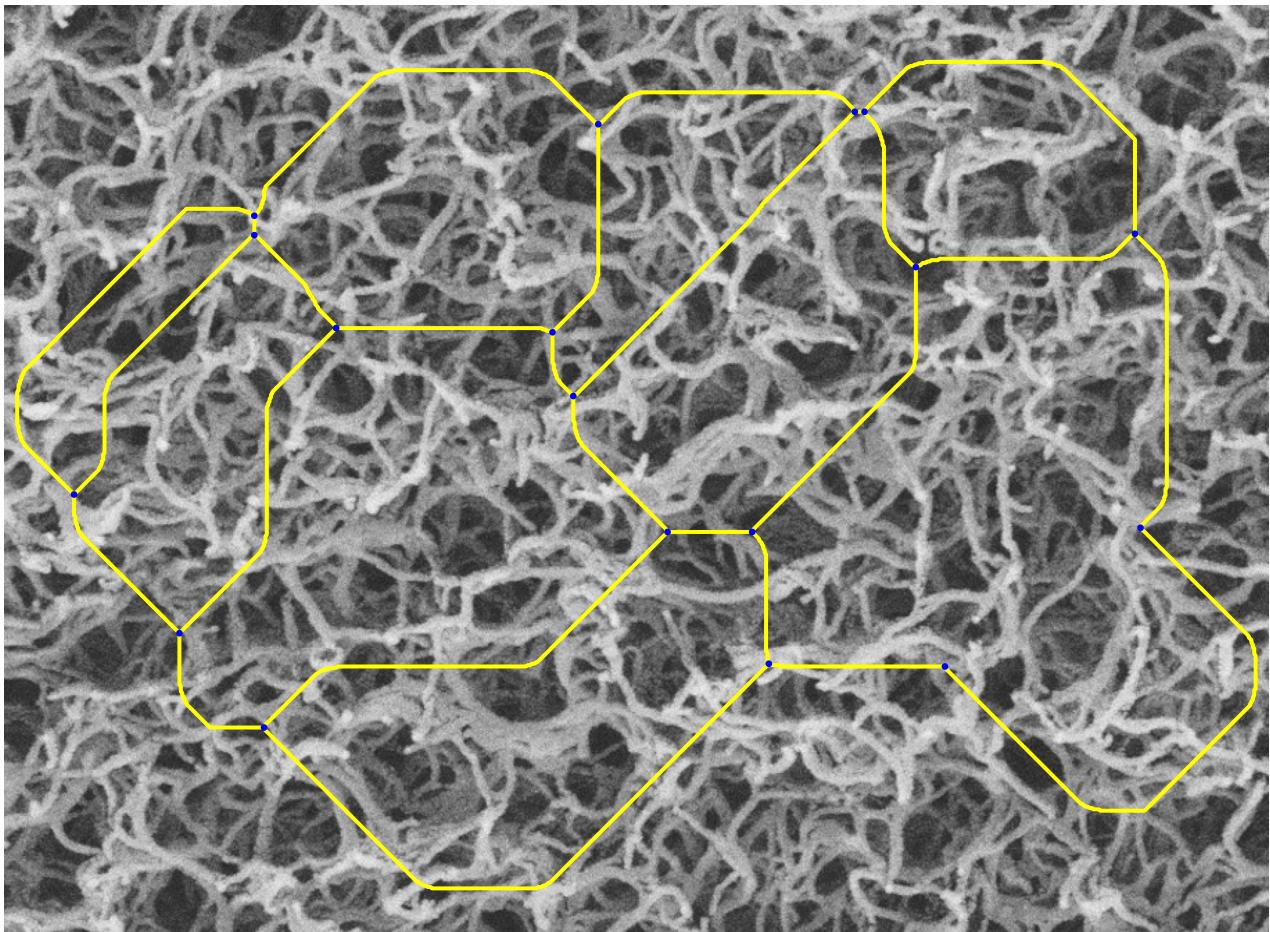
Binary Image



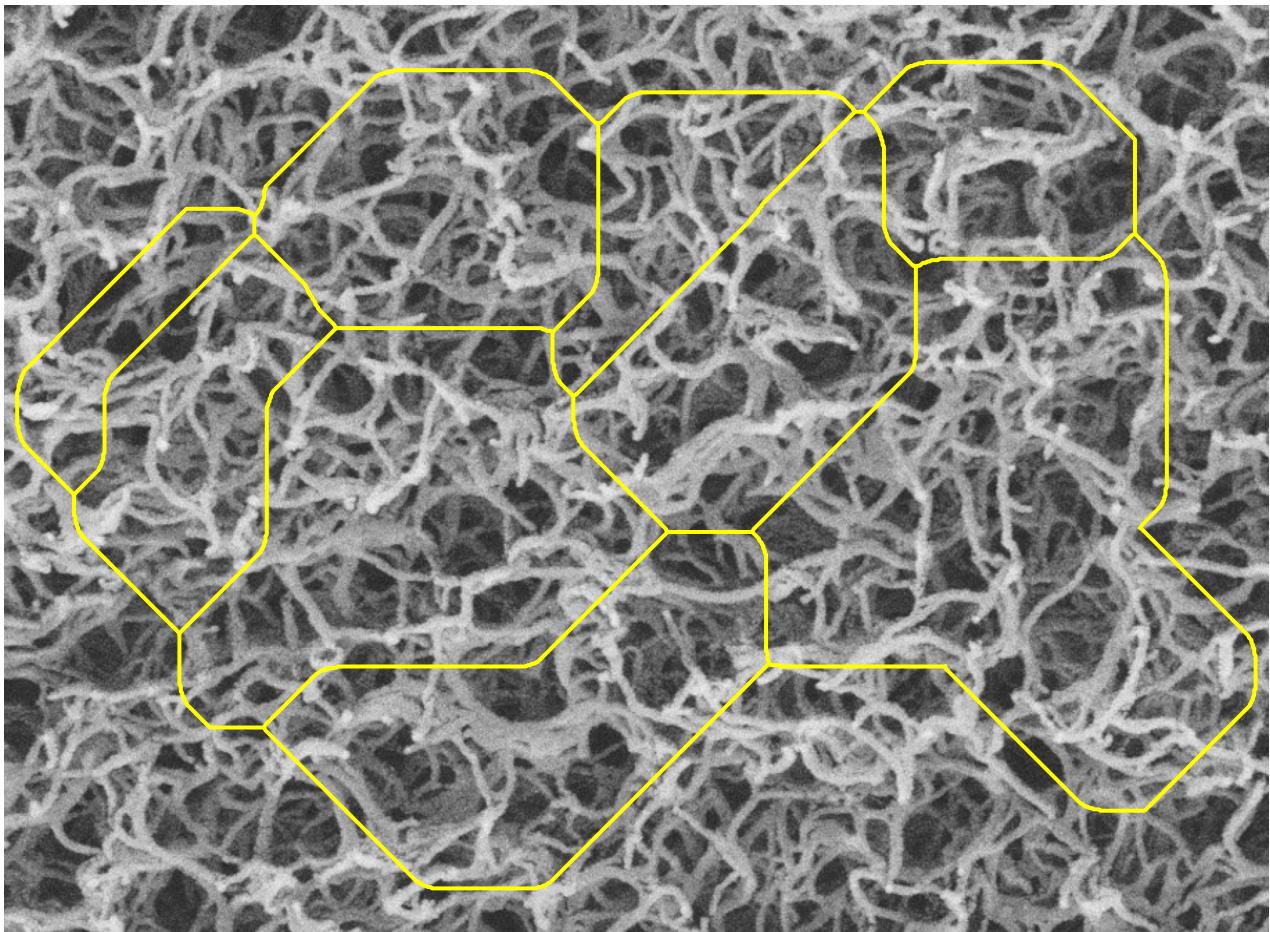
Histogram of Processed Image



Graph Node Plot



Graph Edge Plot

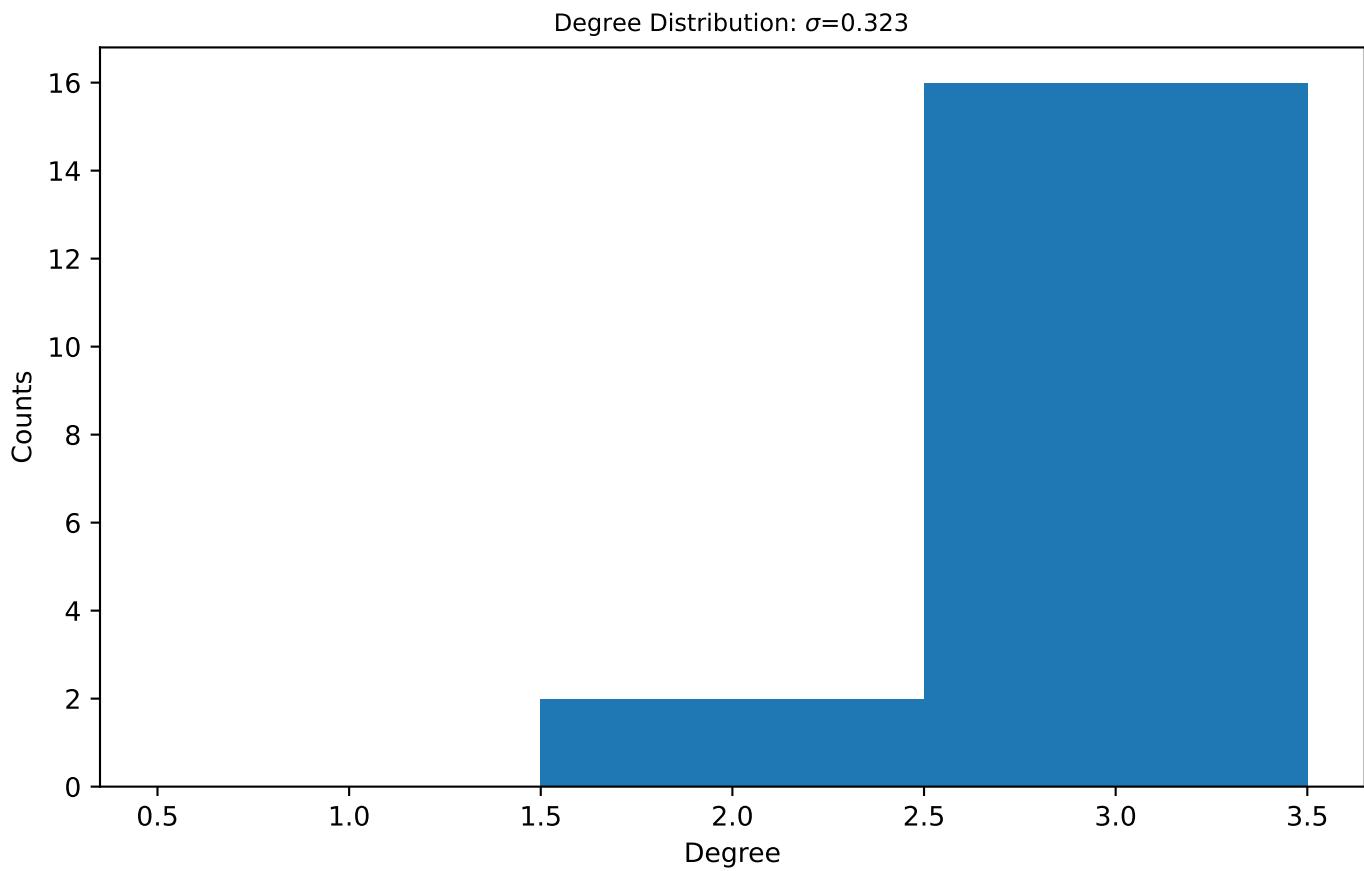


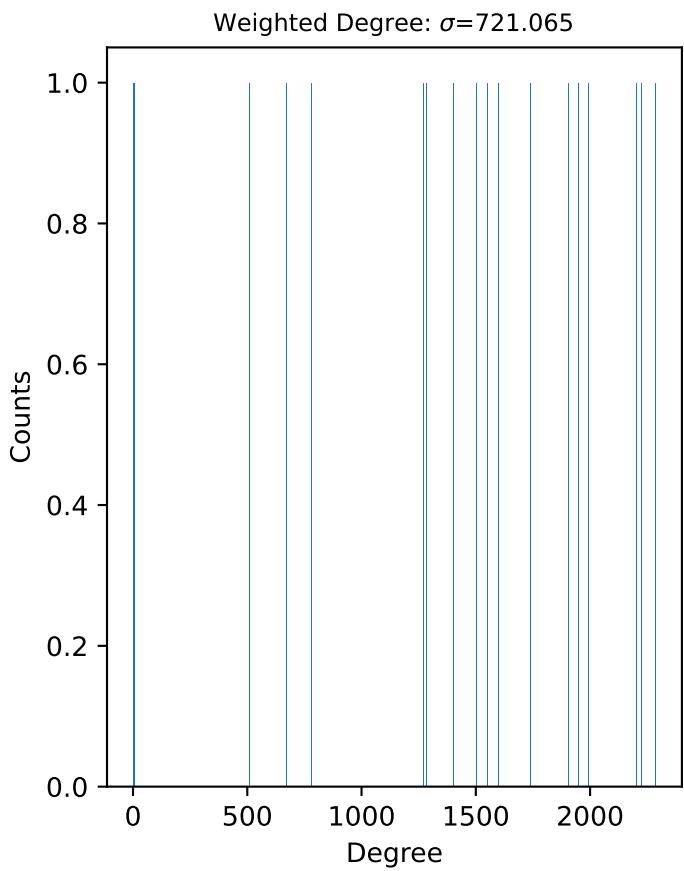
Unweighted GT parameters

Number of nodes	18.0
Number of edges	26.0
Average edge angle (degrees)	165.946
Median edge angle (degrees)	90.0
Average degree	2.88889
Network diameter	6.0
Graph density	0.16993

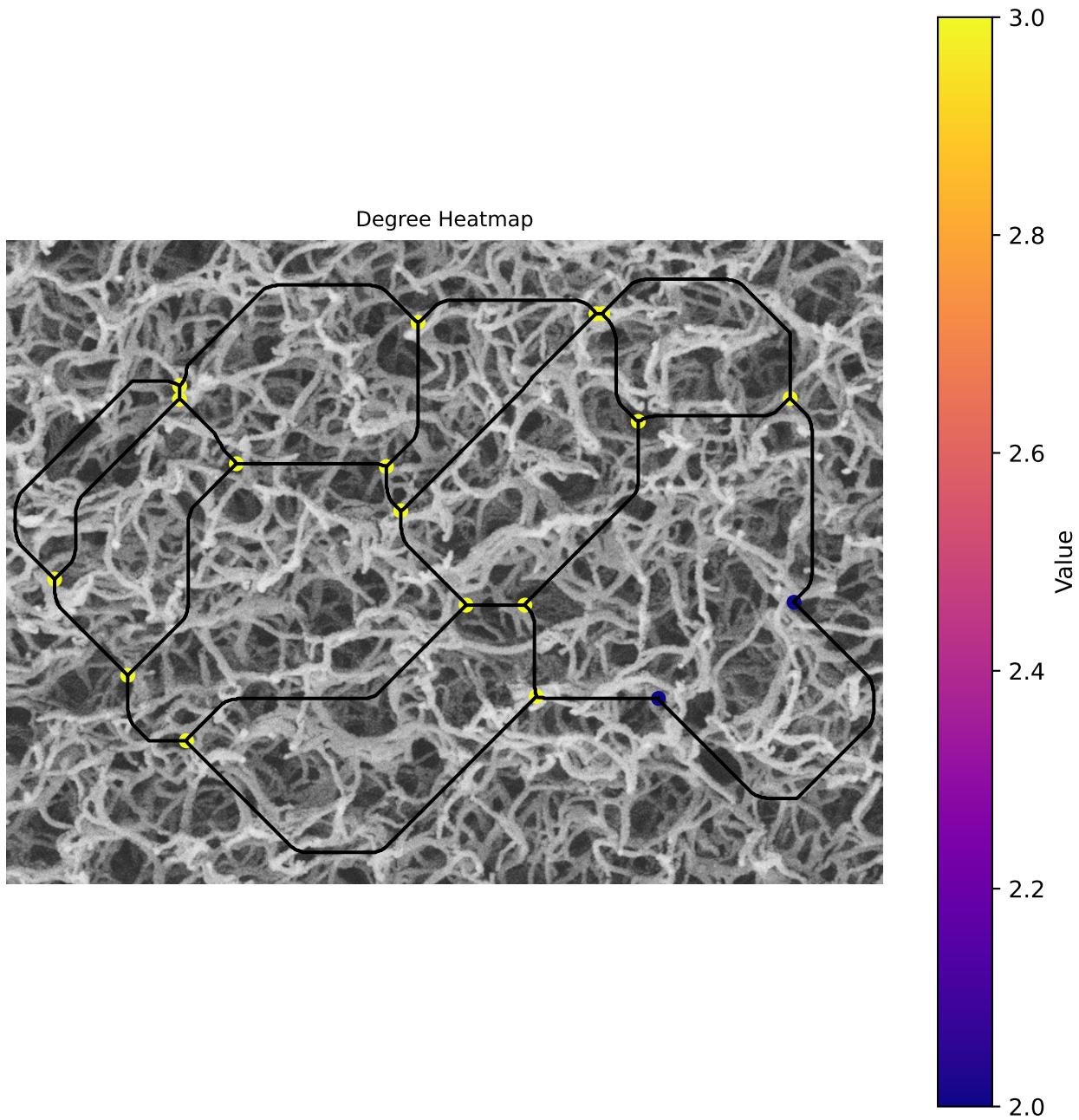
Weighted GT parameters

Diameter-weighted average degree	1382.13356
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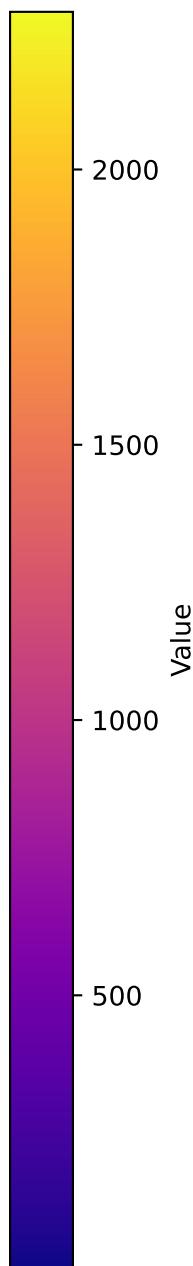
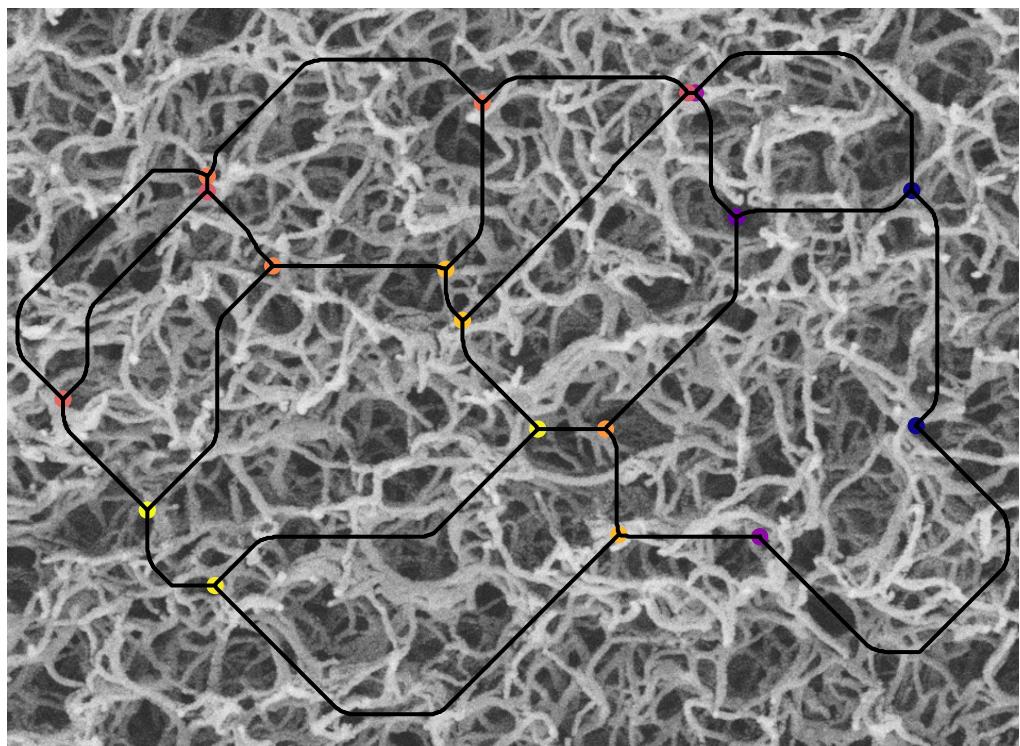




Degree Heatmap



Weighted Degree Heatmap



Run Info

CANF copy.jpeg
2025-06-01 11:38:01

Image Filter Configurations

Adaptive Threshold, 25 bit kernel || Gamma = 0.01
Gaussian Blur, 7.0 bit kernel || Autolevel, 7.0 bit kernel
Low-pass filter, 4 window size

Microscopy Parameters

Scalebar Value = 0.0 nm || Scalebar Pixel Count = 1
Resistivity = 1.0Ωm

Image Scale

Size = 669 x 912 px || Scale Factor = 1.0

Graph Extraction Configurations

Weight Type: Diameter || Merge Nodes || Prune Dangling Edges
Remove Objects of Size = 500 || Remove Self Loops