

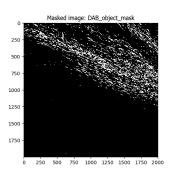
# of accepted objects	2
10th pctile diameter	298.9 pixels
Median diameter	1825.6 pixels
90th pctile diameter	1825.6 pixels
Area covered by objects	67.2 %
Thresholding filter size	1.0
Threshold	0.05

			250	500	750	1000	1230	1300	1/50	2000
					DAB c	bject c	utlines	5		
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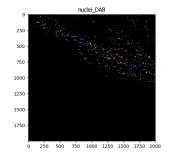
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175	o -								
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	0	250	500	750	1000	1250	1500	1750	2000

# of accepted objects	982
10th pctile diameter	7.0 pixels
Median diameter	12.1 pixels
90th pctile diameter	27.4 pixels
Area covered by objects	7.7 %
Thresholding filter size	1.0
Threshold	0.81

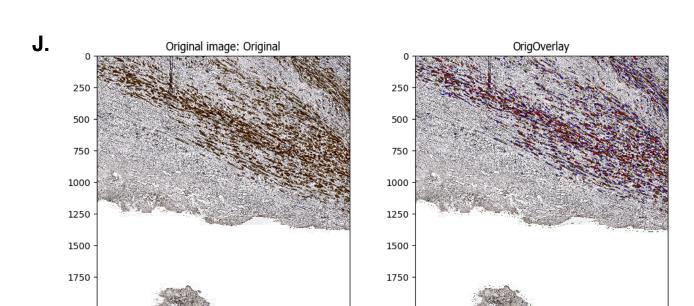
	242
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	750 -
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	1750 -		_						
	ń	250	500	750	1000	1250	1500	1750	2000



# of accepted objects	595
10th pctile diameter	8.4 pixels
Median diameter	10.3 pixels
90th pctile diameter	14.5 pixels
Area covered by objects	1.5 %
Thresholding filter size	1.0
Threshold	0.99
Declumping smoothing filter size	5.4
Maxima suppression size	5.3



1000 1250 1500 1750 2000

Objects or Image	Area Occupied	Perimeter	Total Area
DAB_object	306296	94685.0	4000000
Tissue_object	2687722	8017.0	4000000
nuclei_DAB	59628	25908.0	306296

250

1000 1250 1500 1750 2000