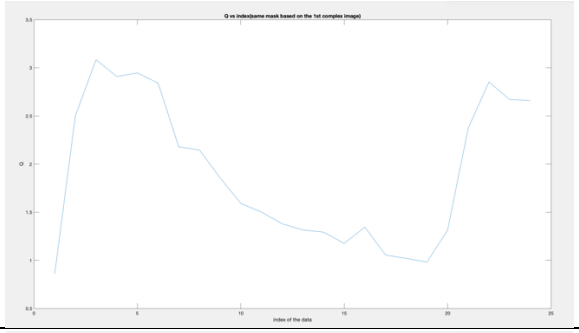
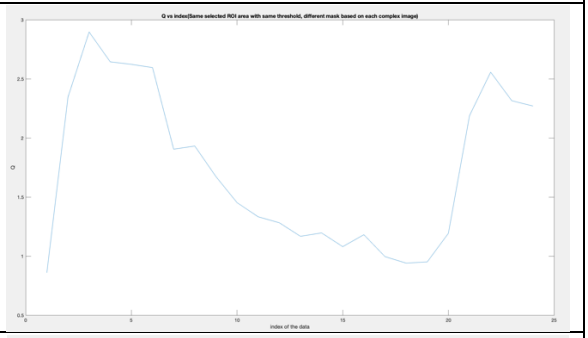
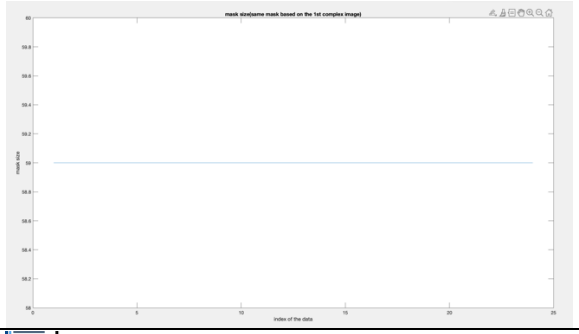
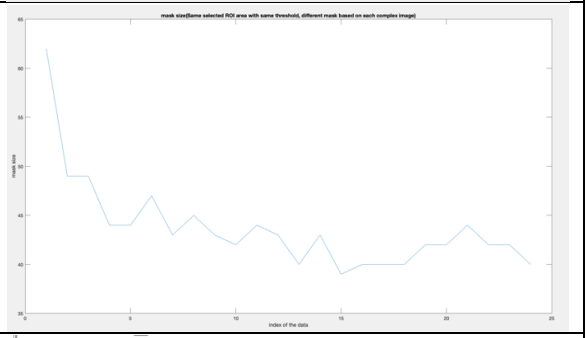
	Same mask	Different mask
Flow rate Q		
Mask size for each image		
result	PI 1.2437 Q *1x24 double* Qmax 3.0838 Qmean 1.7882 Qmin 0.8598 rect [223.8198,195.5... RI 0.7212	PI 1.2464 Q *1x24 double* Qmax 2.8965 Qmean 1.6345 Qmin 0.8593 rect [223.1100,196.2... RI 0.7034

We could see when I use the different mask size, the max Q value change from greater than 3 to smaller than 3, because the area for image 2 to 24 is smaller than the area of the same mask in the left column. Use the different mask will get a much accurate result. PI and Ri results seem similar, RI become a little bit smaller when use different mask size. I think it become the Qmax changed.