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*Results in the small ROI*

*SNR ROI = 18.31 +- 0.127*

*SNR Ghost = 1.07 +- 0.008*

*temporal SNR before and after drift correction*

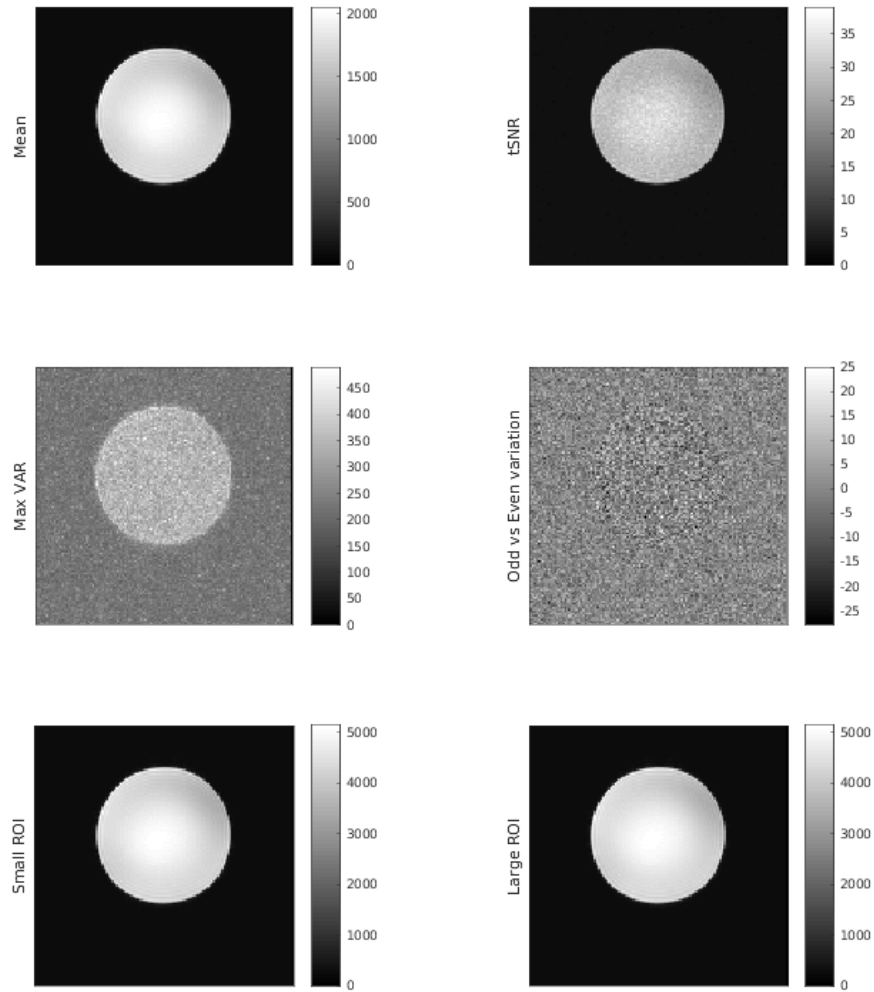
*tSNR ROI = 33.37 increases to 33.61*

*Results in the large ROI*

*SNR ROI = 15.11 +- 0.051*

*SNR Ghost = 1.07 +- 0.002*

*Maximum Displacement = 57.34 pixels*



*Results in the small ROI*

$SNR_{ROI} = 18.74 \pm 0.104$   
 $SNR_{Ghost} = 1.07 \pm 0.008$

*temporal SNR before and after drift correction*  
 $tSNR_{ROI} = 34.25$  increases to 34.50

*Results in the large ROI*

$SNR_{ROI} = 15.51 \pm 0.028$   
 $SNR_{Ghost} = 1.07 \pm 0.002$

*Maximum Displacement = 58.17 pixels*

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