Results in the small ROI

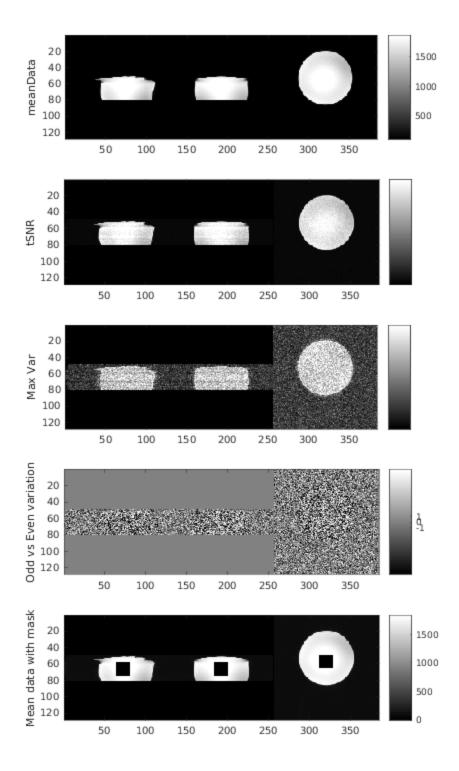
 $SNR \ ROI = 18.34 +- 0.115$ $SNR \ Ghost = 1.07 +- 0.009$

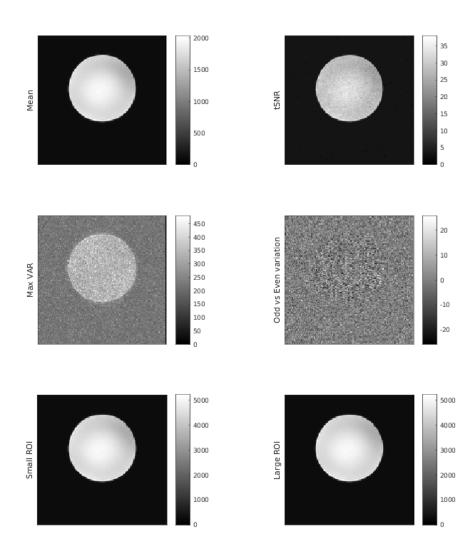
temporal SNR before and after drift correction tSNR ROI = 33.40 increases to 33.65

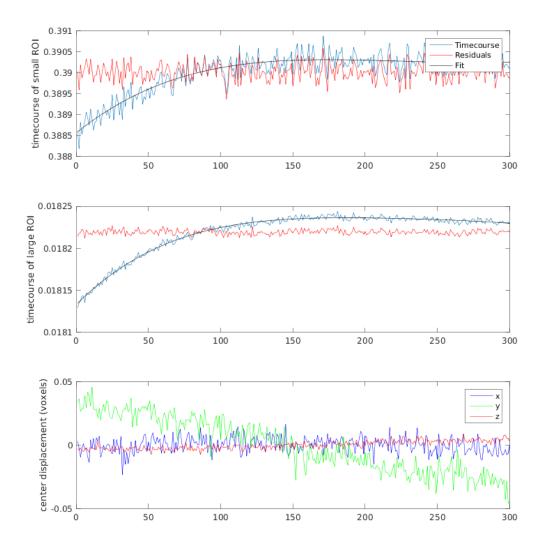
Results in the large ROI

SNR ROI = 15.16 +- 0.045 SNR Ghost = 1.06 +- 0.002

Maximum Displacement = 57.05 pixels







Results in the small ROI

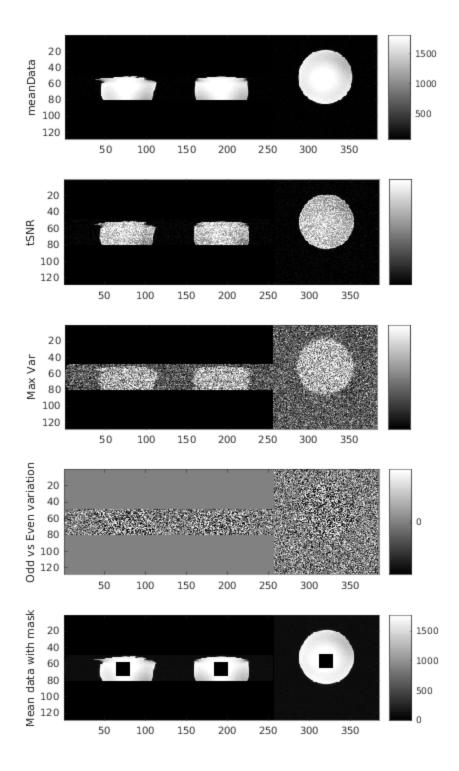
 $SNR \ ROI = 18.75 +- 0.106$ $SNR \ Ghost = 1.06 +- 0.010$

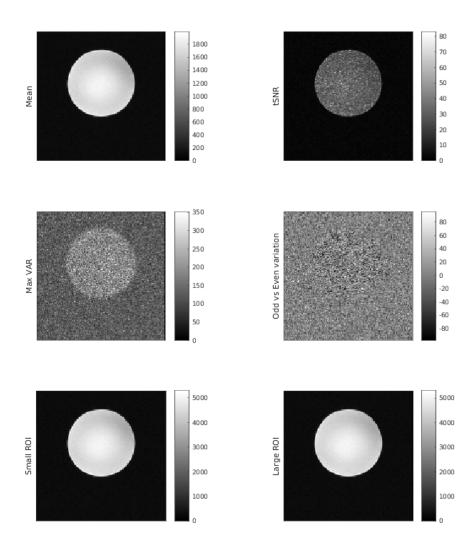
temporal SNR before and after drift correction $tSNR\ ROI = 34.83$ increases to 41.55

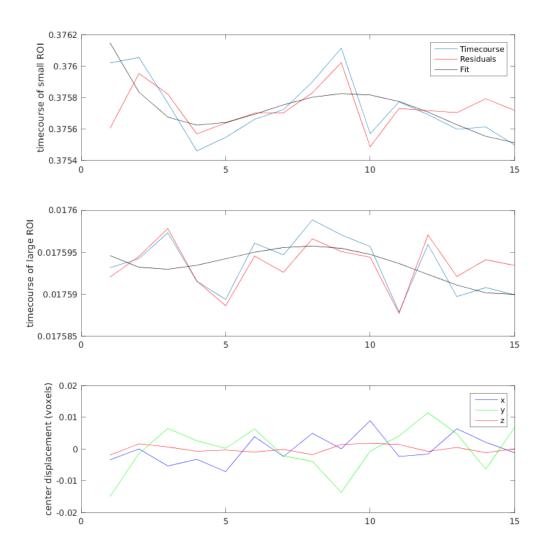
Results in the large ROI

 $SNR \ ROI = 15.54 +- 0.032$ $SNR \ Ghost = 1.07 +- 0.002$

Maximum Displacement = 57.78 pixels







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