Results in the small ROI

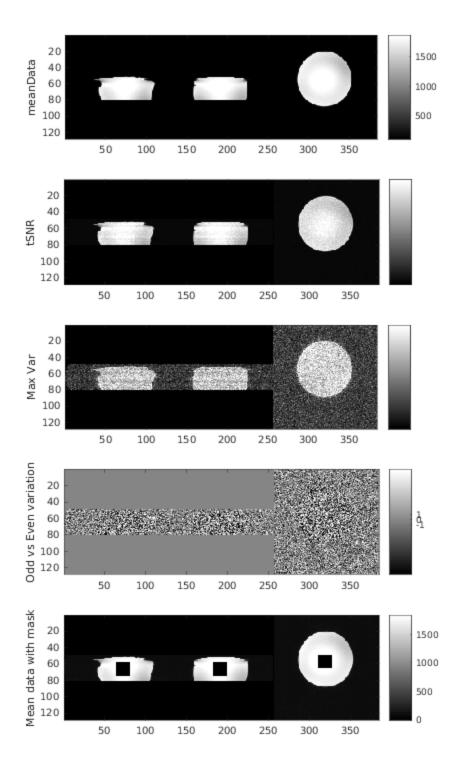
 $SNR \ ROI = 18.05 +- 0.103$ $SNR \ Ghost = 1.07 +- 0.008$

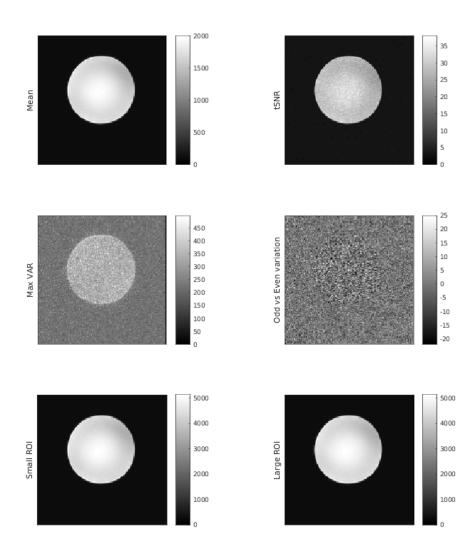
temporal SNR before and after drift correction $tSNR\ ROI = 32.90\ increases\ to\ 33.13$

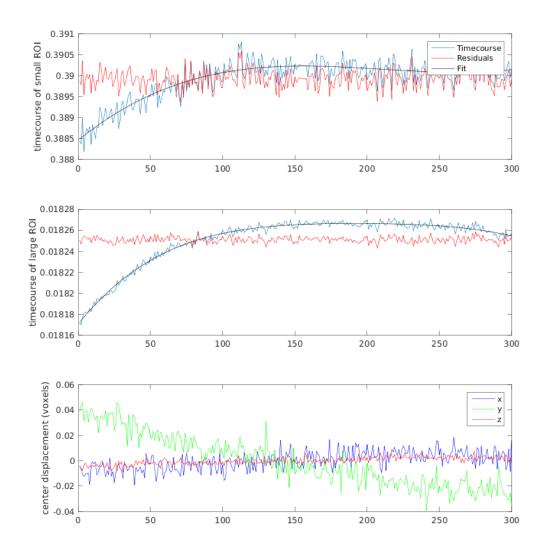
Results in the large ROI

 $SNR \ ROI = 14.83 +- 0.029$ $SNR \ Ghost = 1.06 +- 0.002$

Maximum Displacement = 56.48 pixels







Results in the small ROI

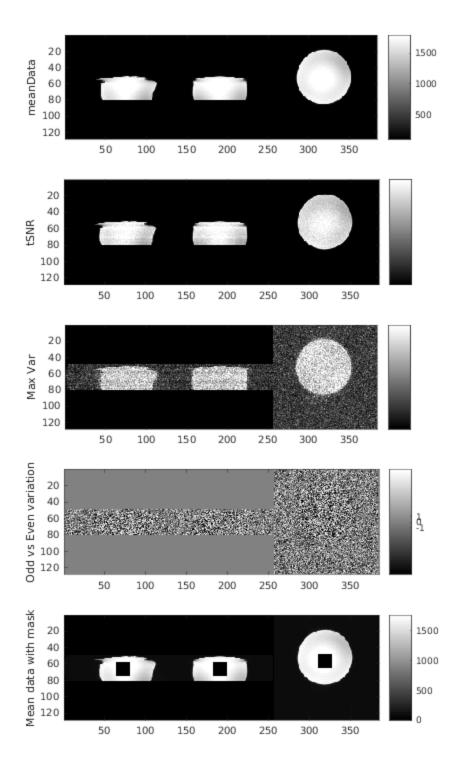
 $SNR \ ROI = 18.49 +- 0.105$ $SNR \ Ghost = 1.06 +- 0.008$

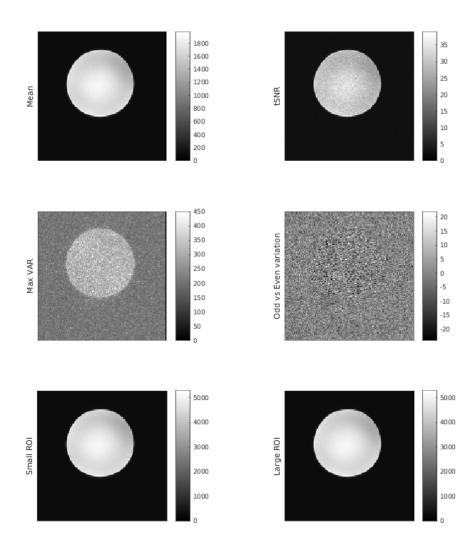
temporal SNR before and after drift correction $tSNR\ ROI = 33.81\ increases\ to\ 34.05$

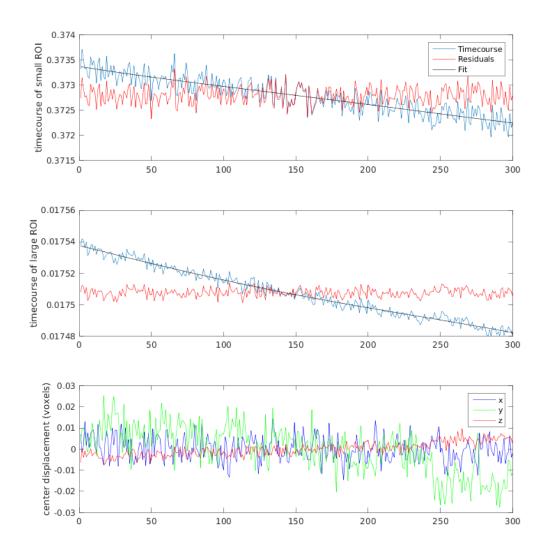
Results in the large ROI

 $SNR \ ROI = 15.22 +- 0.028$ $SNR \ Ghost = 1.07 +- 0.002$

Maximum Displacement = 57.33 pixels







Published with MATLAB® R2015b