
Results in the small ROI

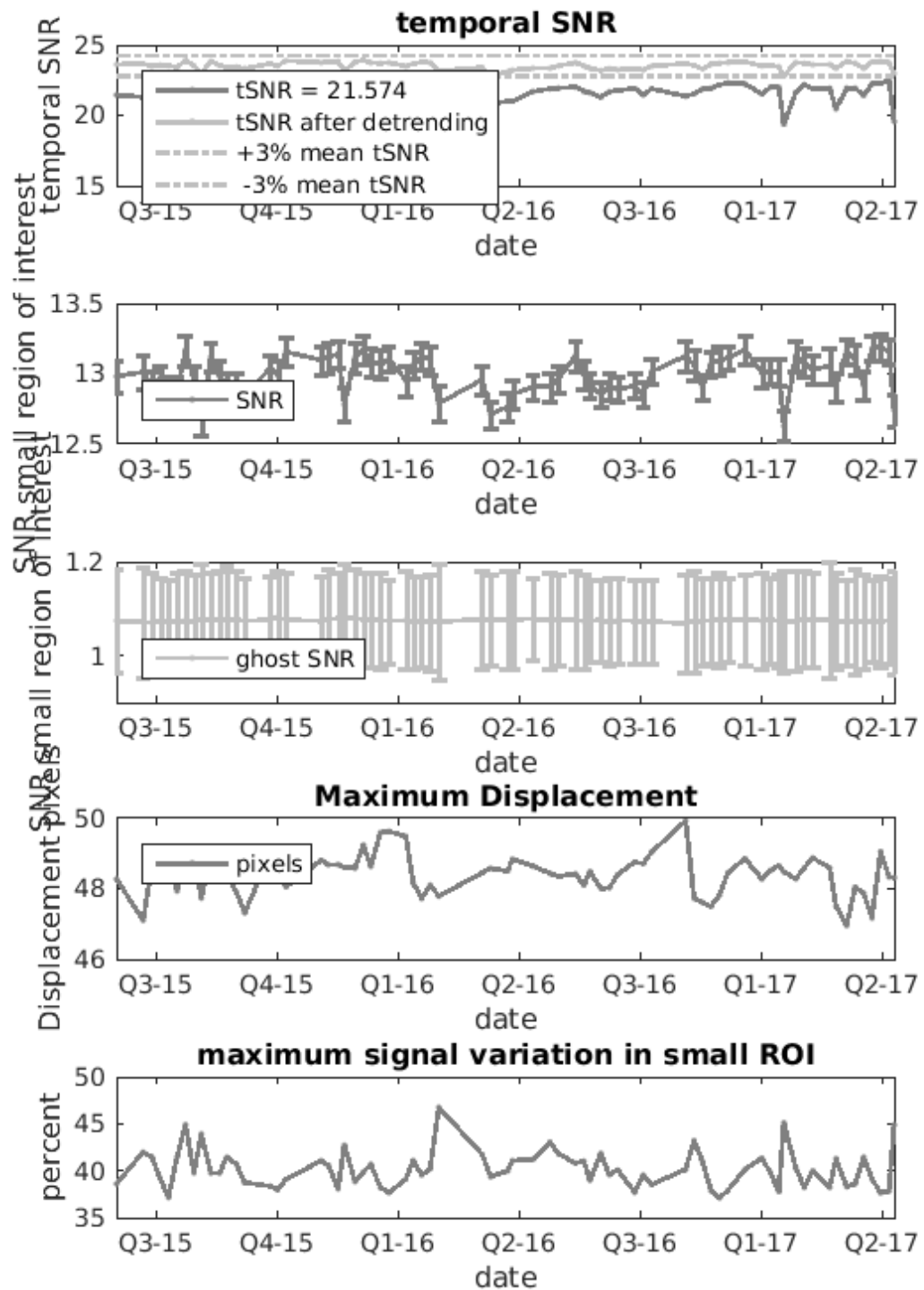
SNR ROI = 12.99 +- 0.133

SNR Ghost = 1.07 +- 0.002

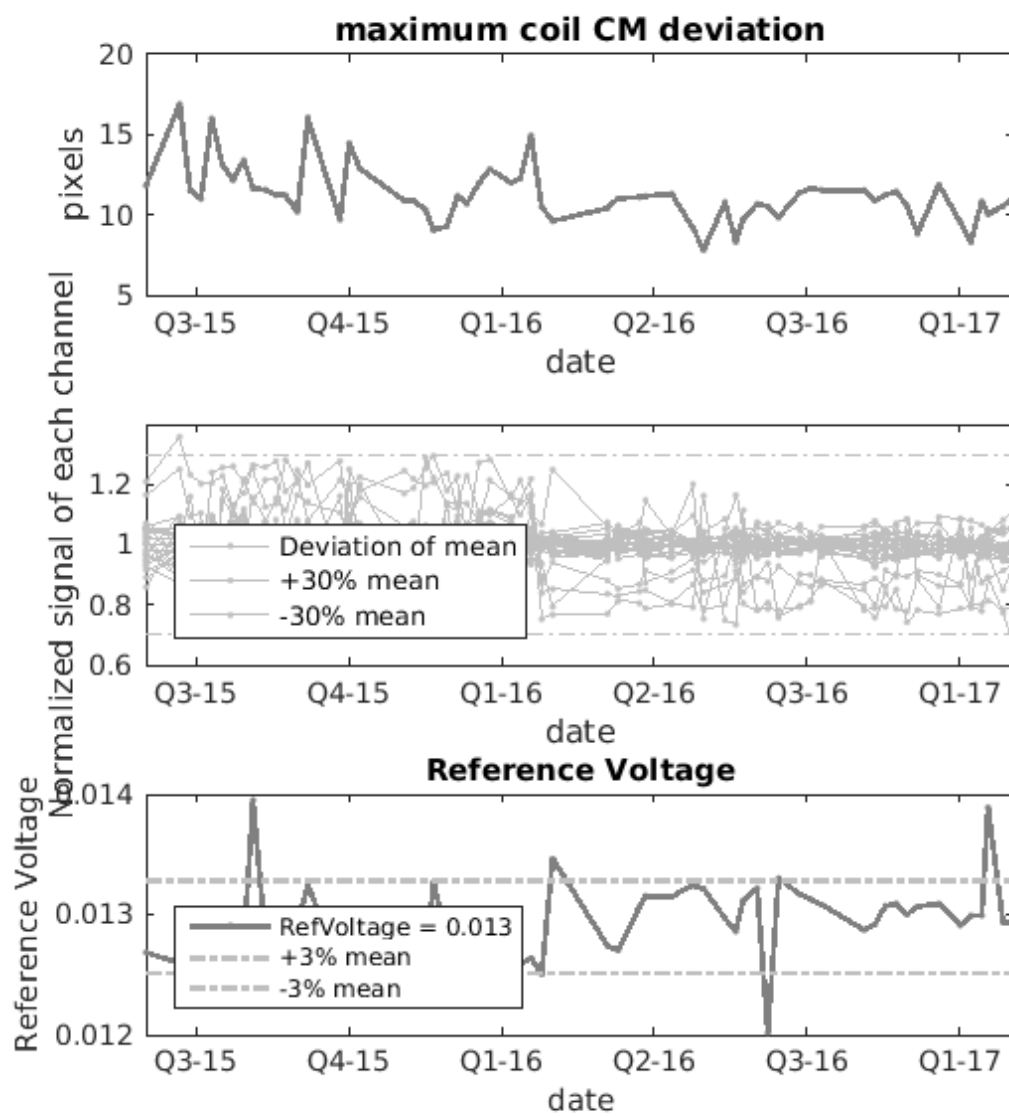
temporal SNR before and after drift correction

tSNR ROI = 21.57 increases to 0.68

tSNR detrend = 23.52 increases to 0.26



Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170216/DICOMS, index = 62
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170302/DICOMS, index = 63
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170307/DICOMS, index = 64
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170316/DICOMS, index = 65
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170323/DICOMS, index = 66
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170330/DICOMS, index = 67
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170406/DICOMS, index = 68
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170413/DICOMS, index = 69
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170420/DICOMS, index = 70
Error in /project/3055010.02/QualityAssessment/ScannerData/Skyra/
QA_20170424/DICOMS, index = 71



Published with MATLAB® R2015b