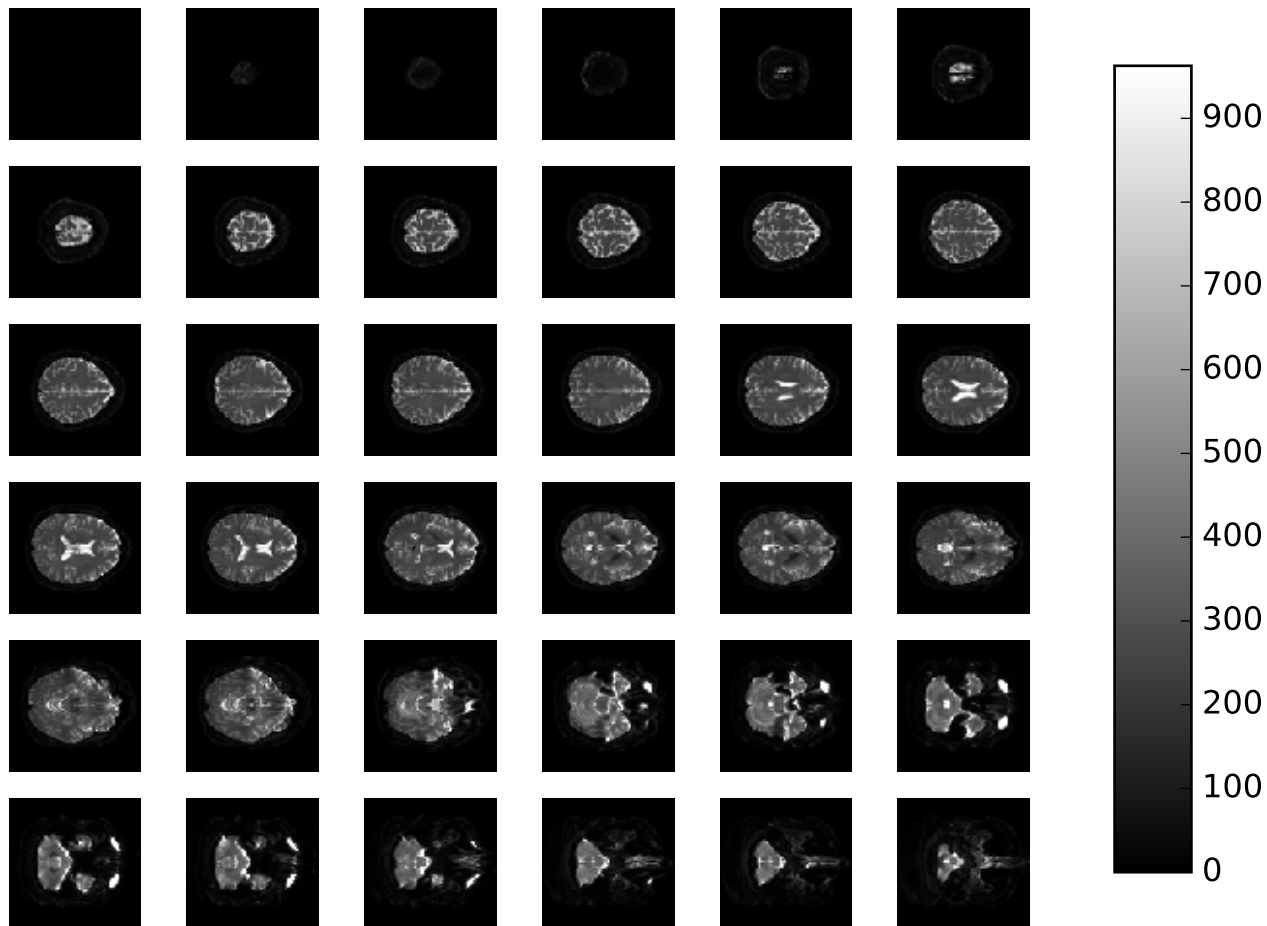


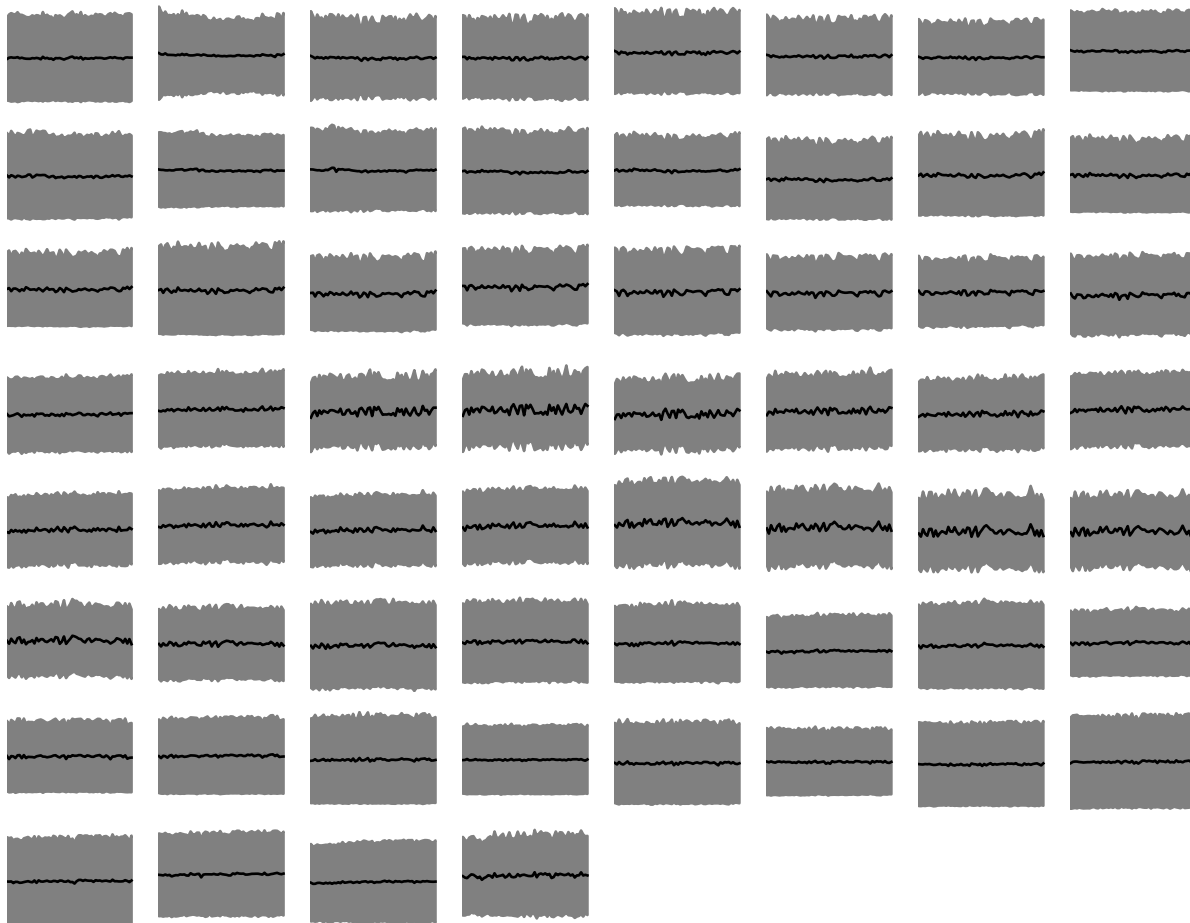
STOPPD_MAS_260002_01_01_DTI60-1000_501_DTI-60dir.nii.gz
B0-contrast



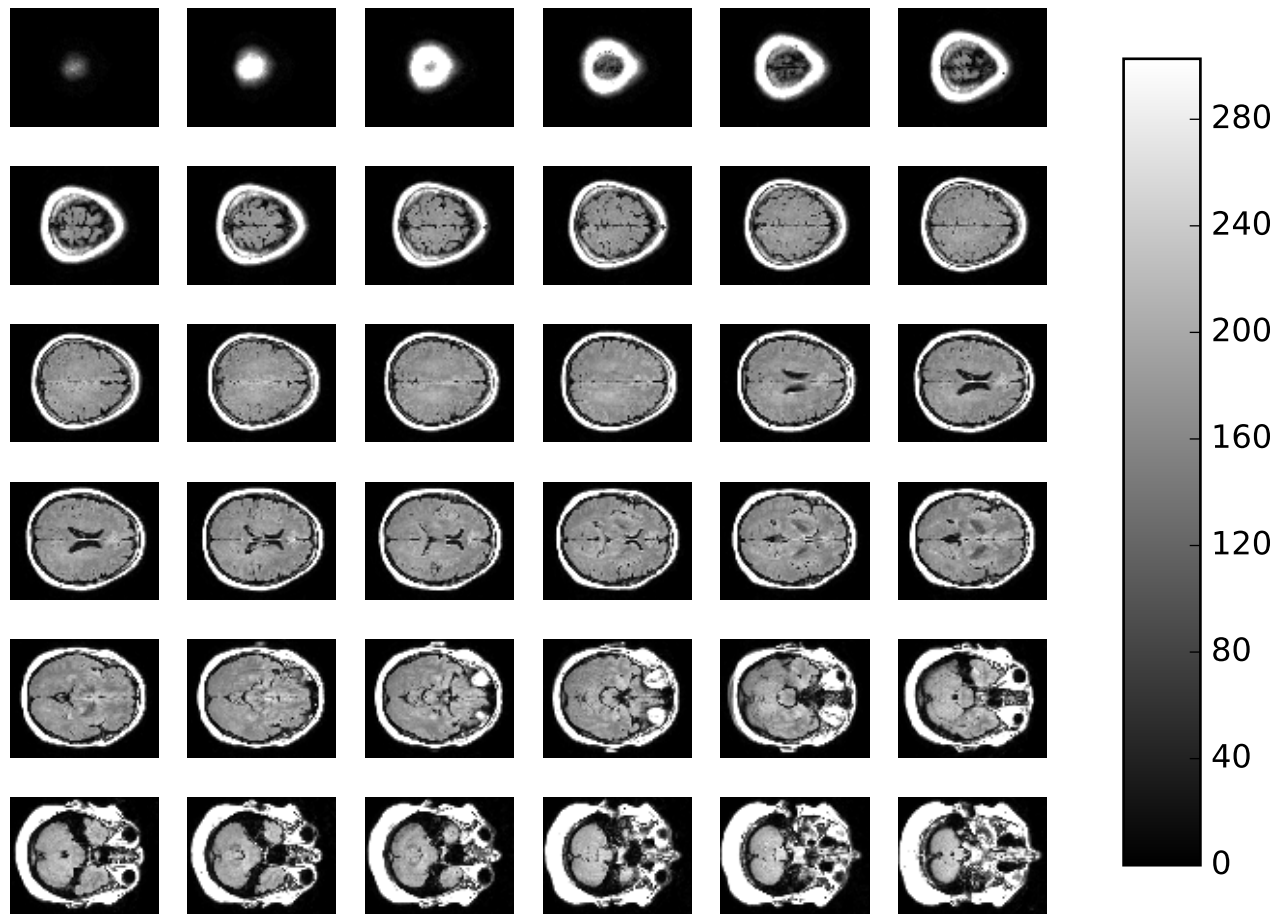
STOPPD_MAS_260002_01_01_DTI60-1000_501_DTI-60dir.nii.gz
DTI Directions



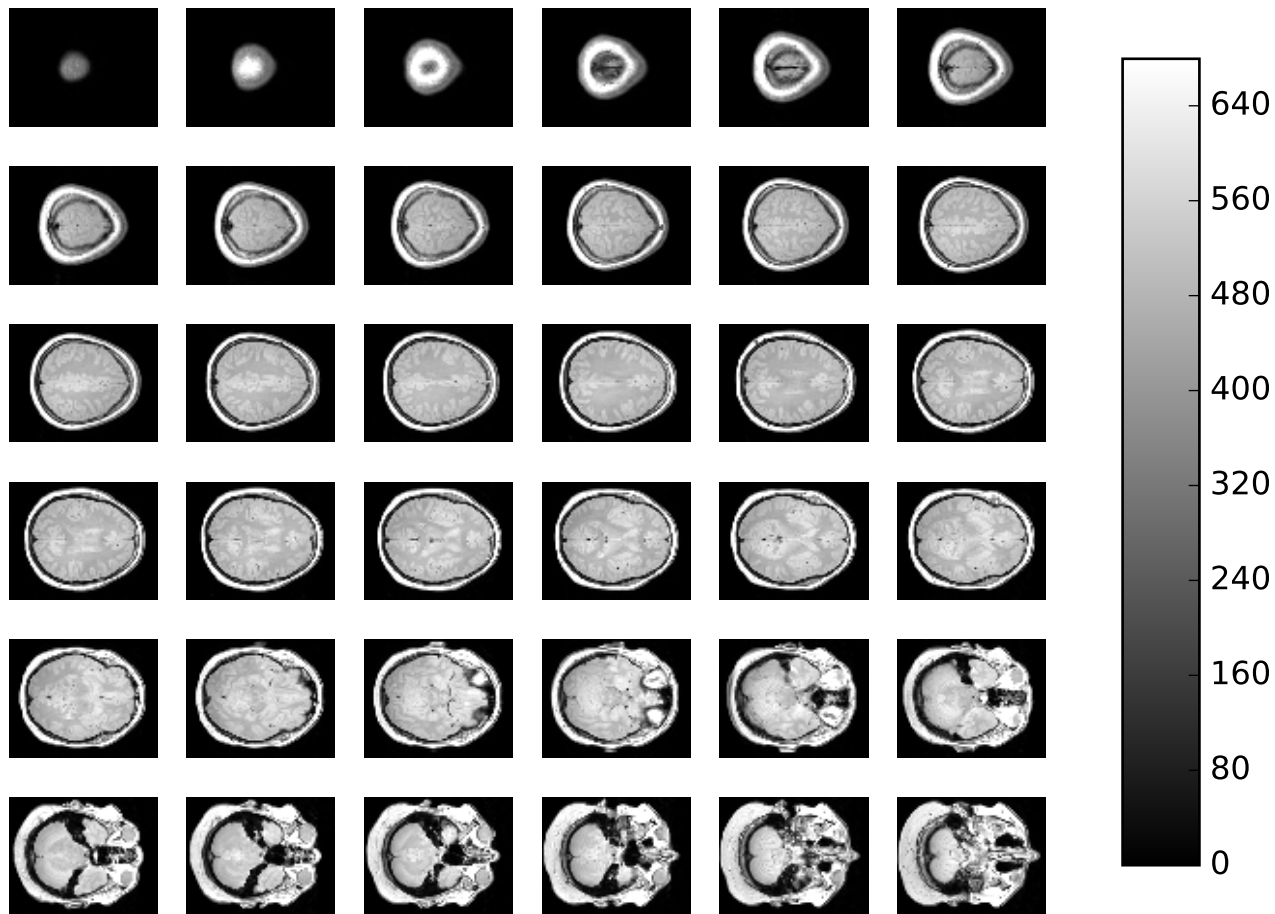
STOPPD_MAS_260002_01_01_DTI60-1000_501_DTI-60dir.nii.gz
DTI Slice/TR Wise Abnormalities



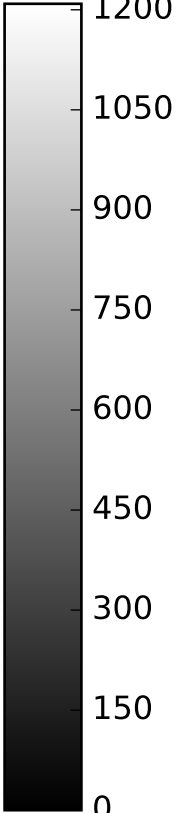
STOPPD_MAS_260002_01_01_FLAIR_601_FLAIR-LongTR.nii.gz
FLAIR-contrast



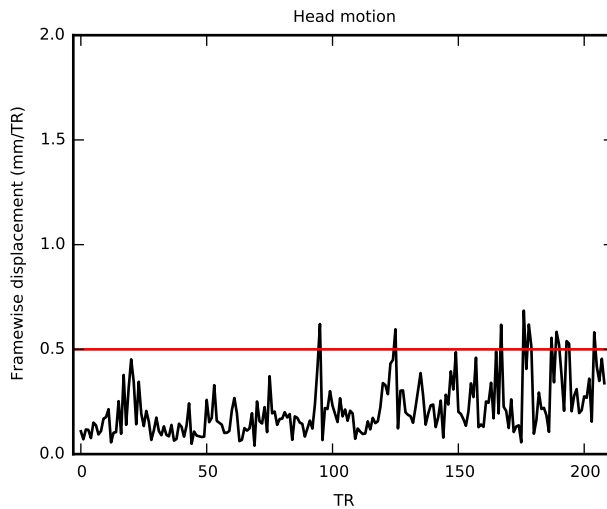
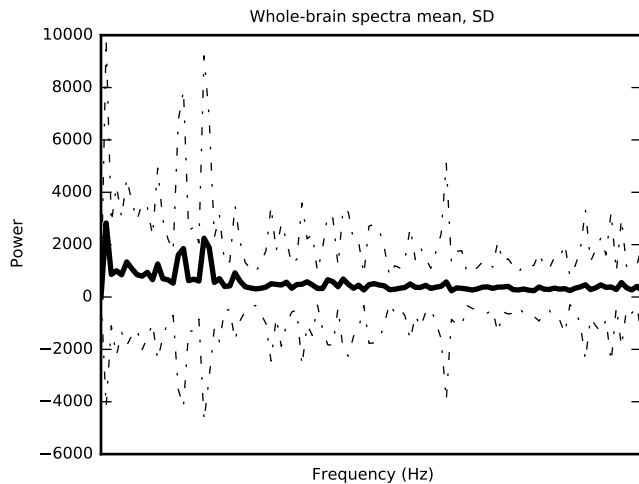
STOPPD_MAS_260002_01_01_PD_401_DUAL-TSE.nii.gz
PD-contrast



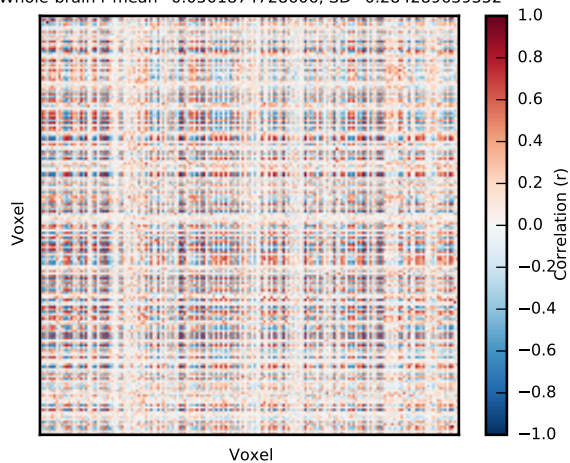
BOLD-contrast



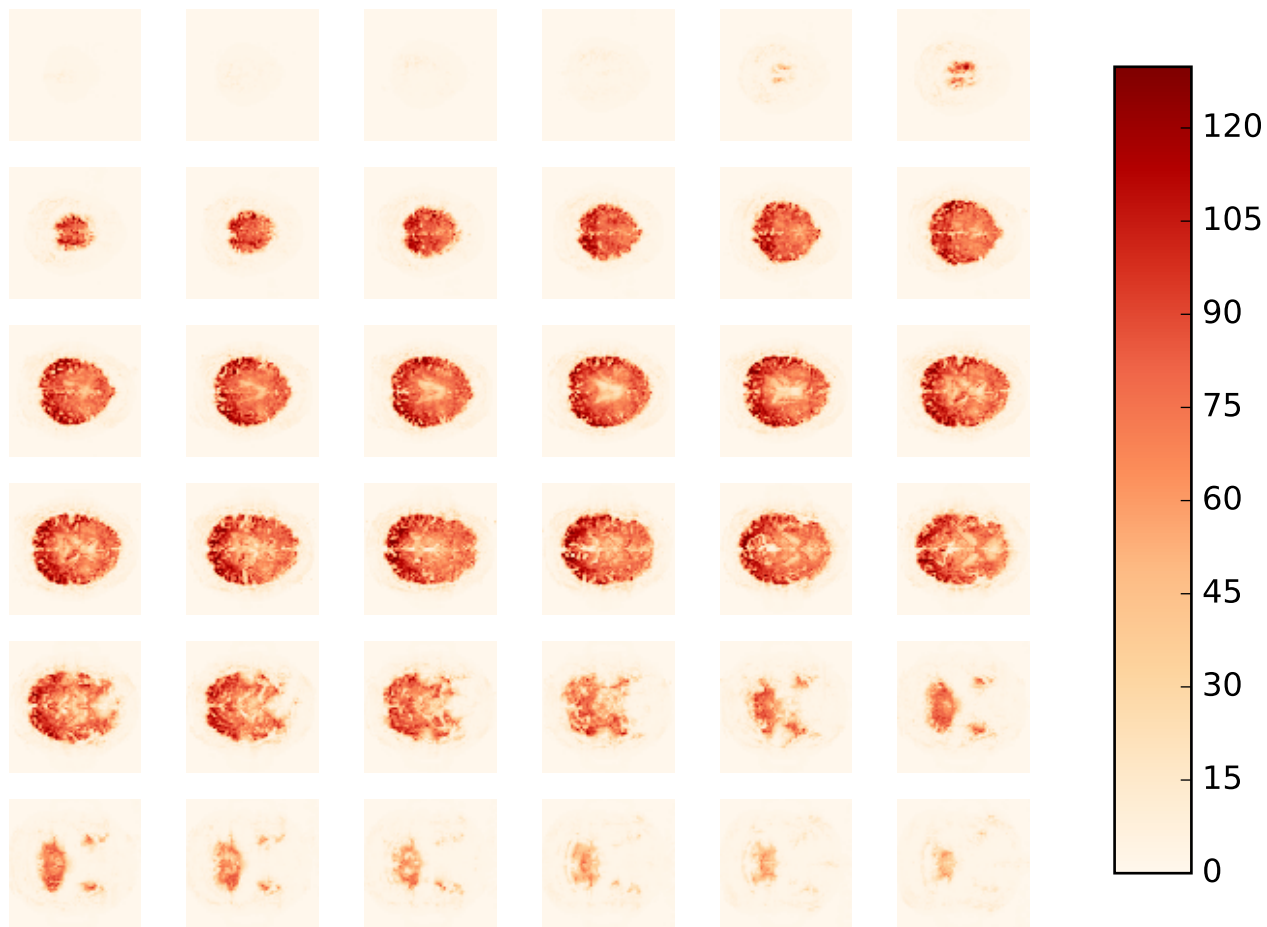
STOPPD_MAS_260002_01_01_RST_701_RestingState.nii.gz



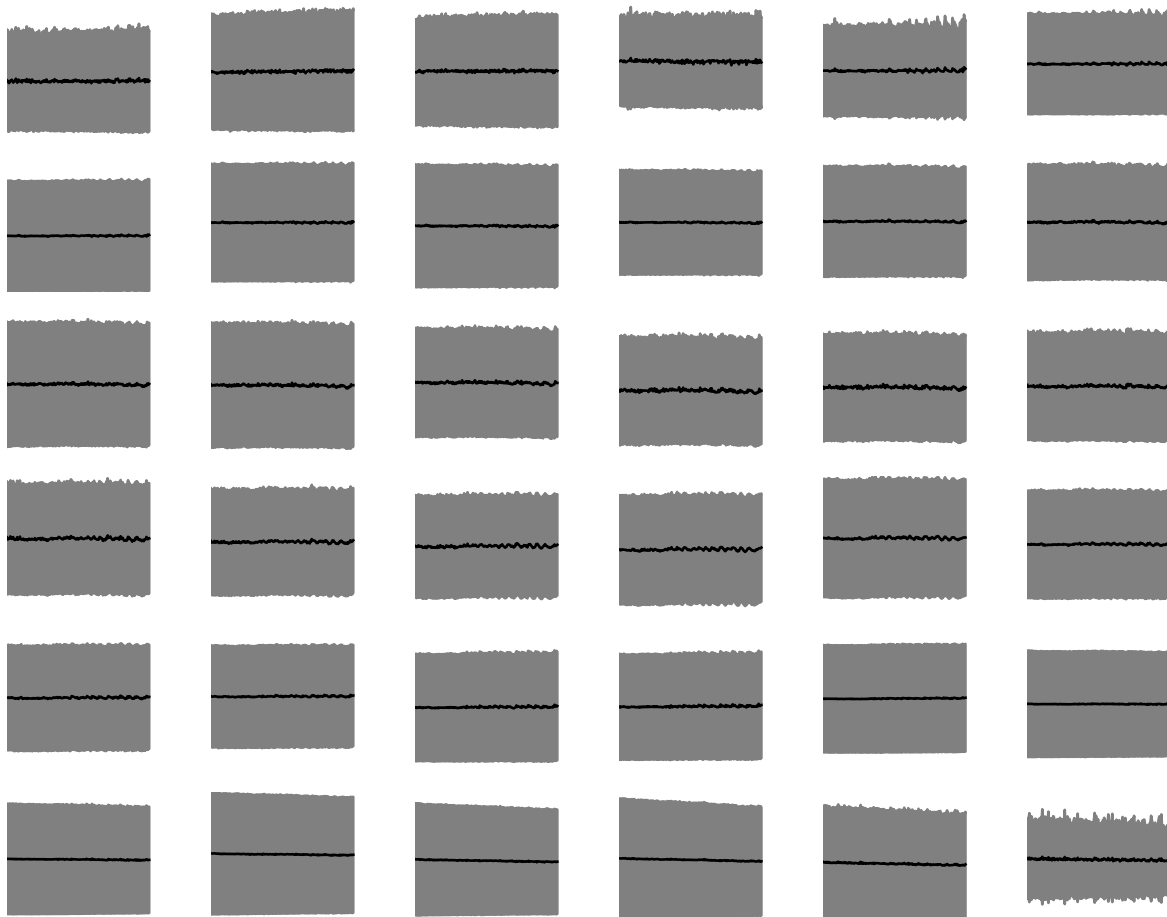
Whole-brain r mean=0.0501874728606, SD=0.284289639352



STOPPD_MAS_260002_01_01_RST_701_RestingState.nii.gz
SFNR



STOPPD_MAS_260002_01_01_RST_701_RestingState.nii.gz
DTI Slice/TR Wise Abnormalities



STOPPD_MAS_260002_01_01_T1_301_MPRAGE.nii.gz
T1-contrast

