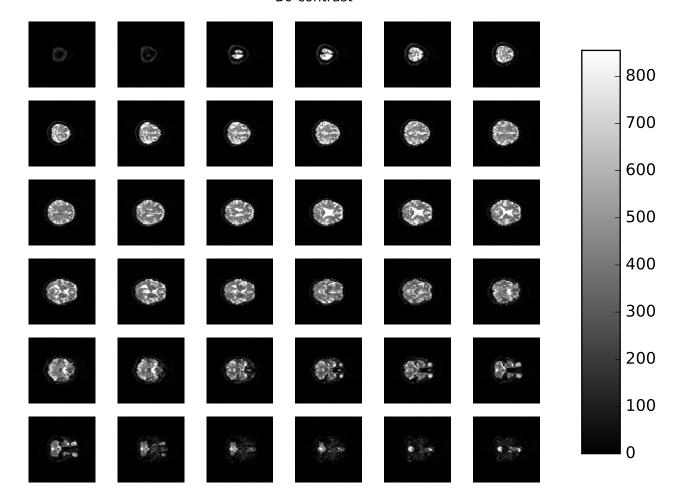
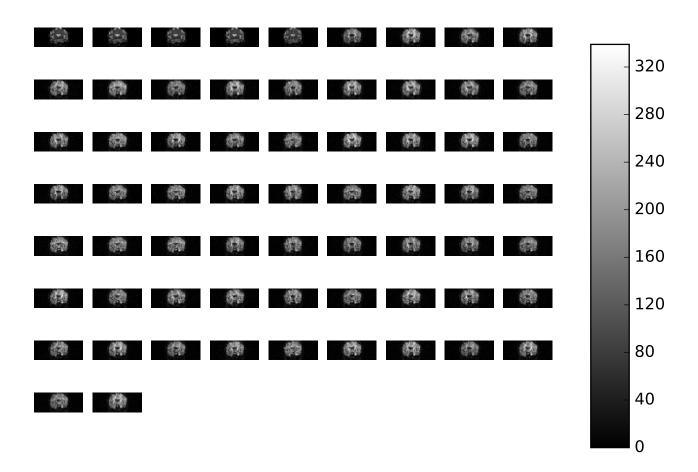
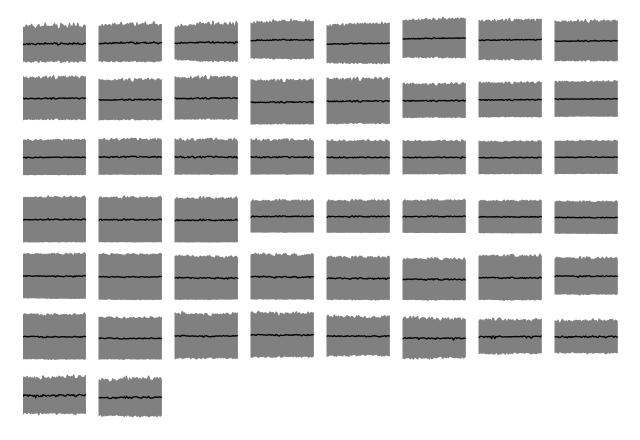
#### STOPPD\_NKI\_120026\_02\_01\_DTI60-1000\_04\_dti-60+5.nii.gz B0-contrast



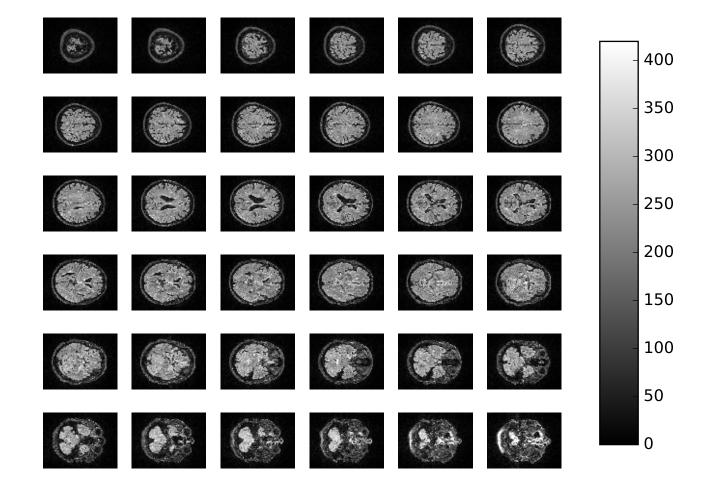
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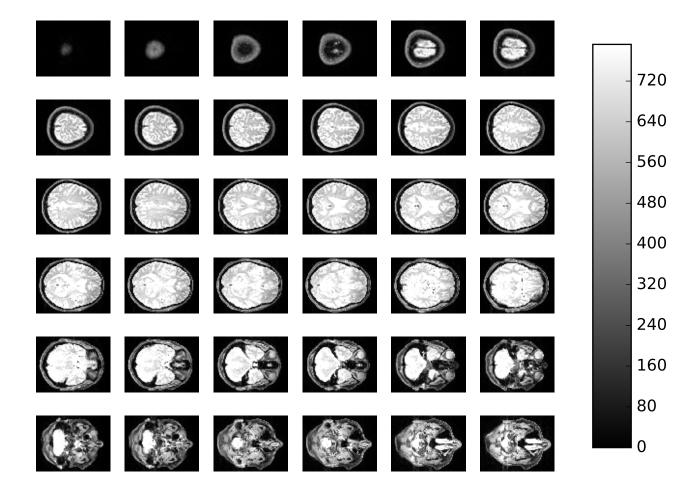
#### STOPPD\_NKI\_120026\_02\_01\_DTI60-1000\_04\_dti-60+5.nii.gz DTI Slice/TR Wise Abnormalities



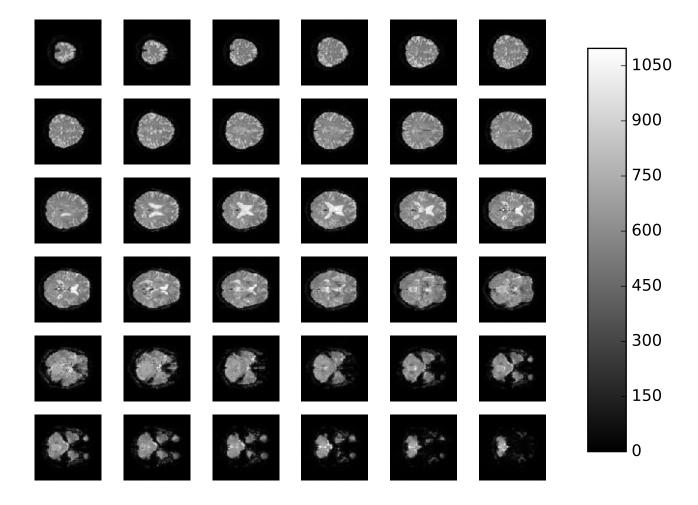
### STOPPD\_NKI\_120026\_02\_01\_FLAIR\_13\_flair-ax.nii.gz FLAIR-contrast



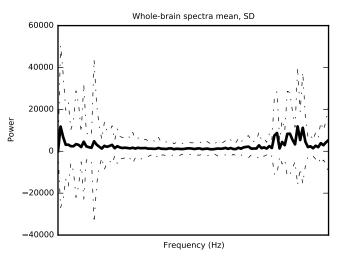
### STOPPD\_NKI\_120026\_02\_01\_PD\_03\_axial-pd-t2-tse.nii.gz PD-contrast

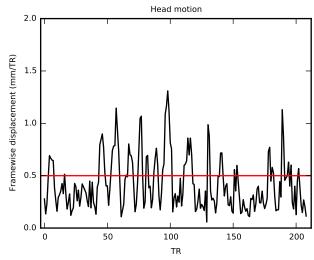


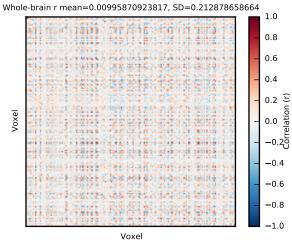
#### STOPPD\_NKI\_120026\_02\_01\_RST\_12\_BOLD-resting1.nii.gz BOLD-contrast



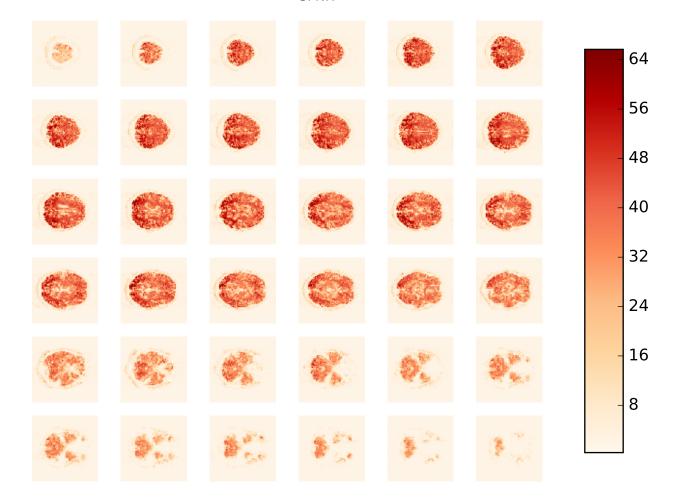
#### STOPPD\_NKI\_120026\_02\_01\_RST\_12\_BOLD-resting1.nii.gz



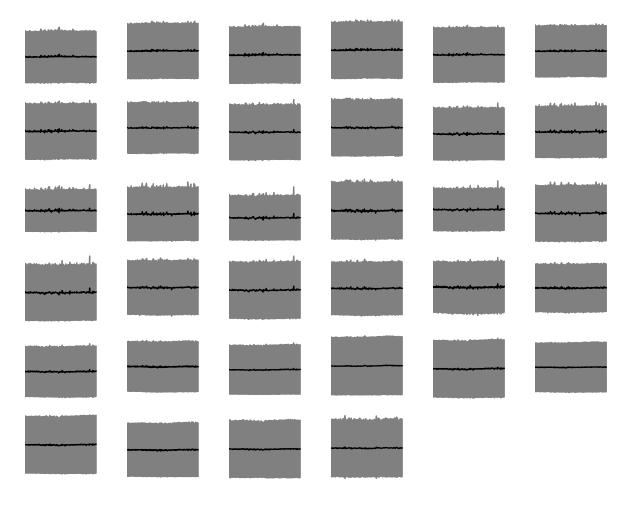




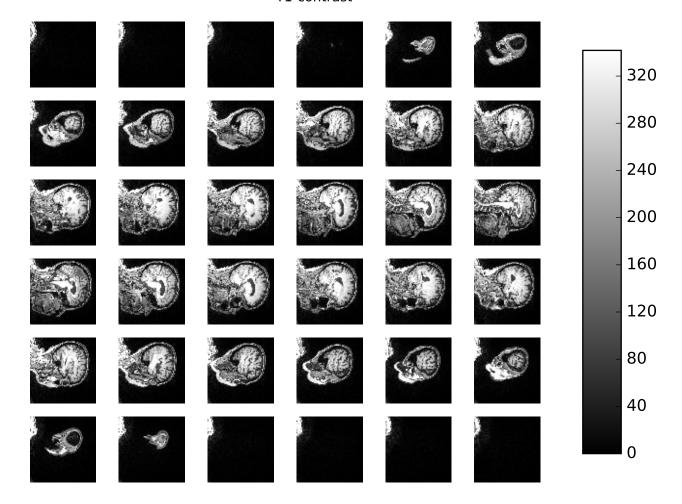
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## STOPPD\_NKI\_120026\_02\_01\_RST\_12\_BOLD-resting1.nii.gz DTI Slice/TR Wise Abnormalities



# STOPPD\_NKI\_120026\_02\_01\_T1\_02\_mprage.nii.gz T1-contrast



## STOPPD\_NKI\_120026\_02\_01\_T2\_03\_axial-pd-t2-tse.nii.gz T2-contrast

