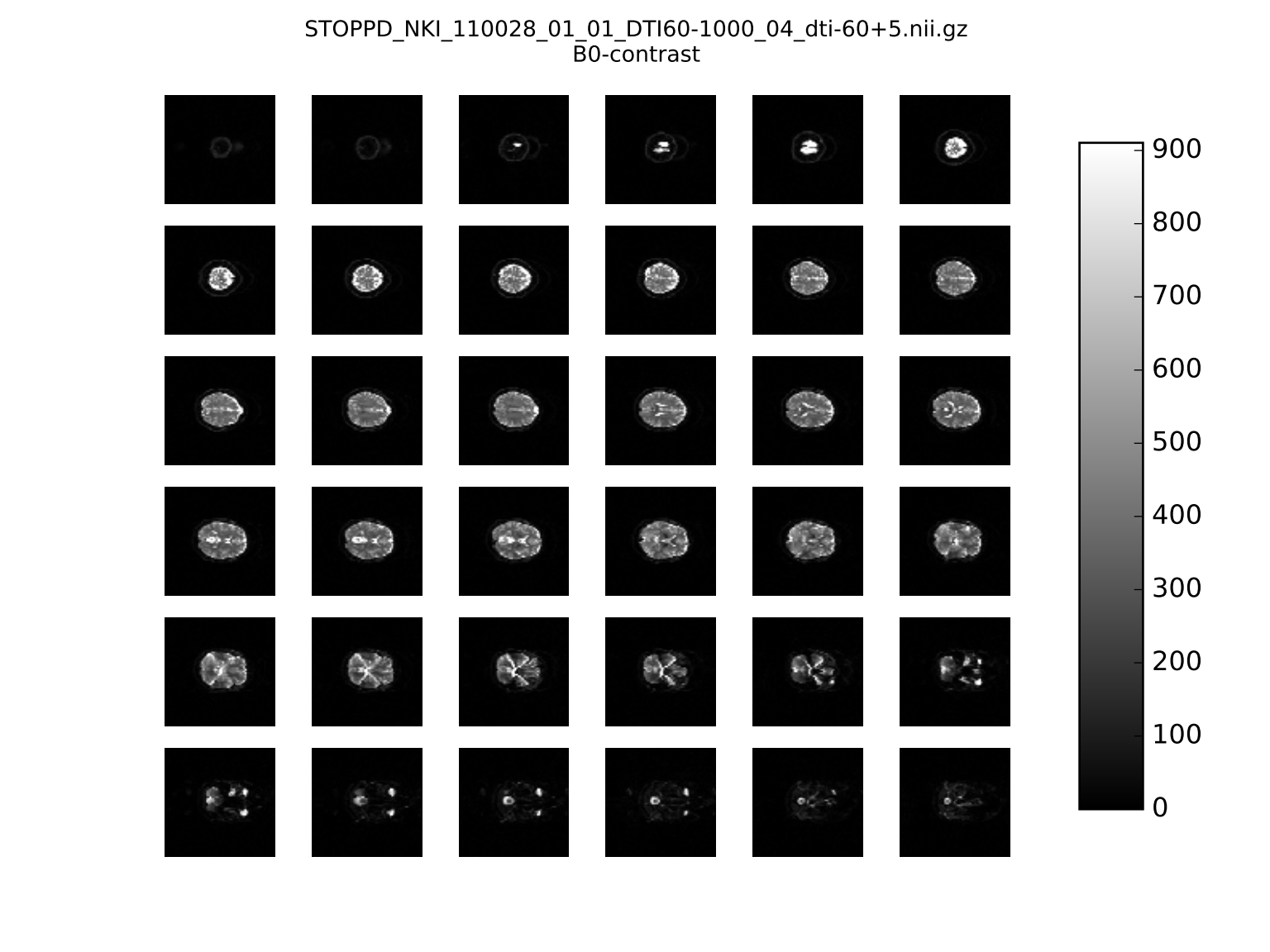
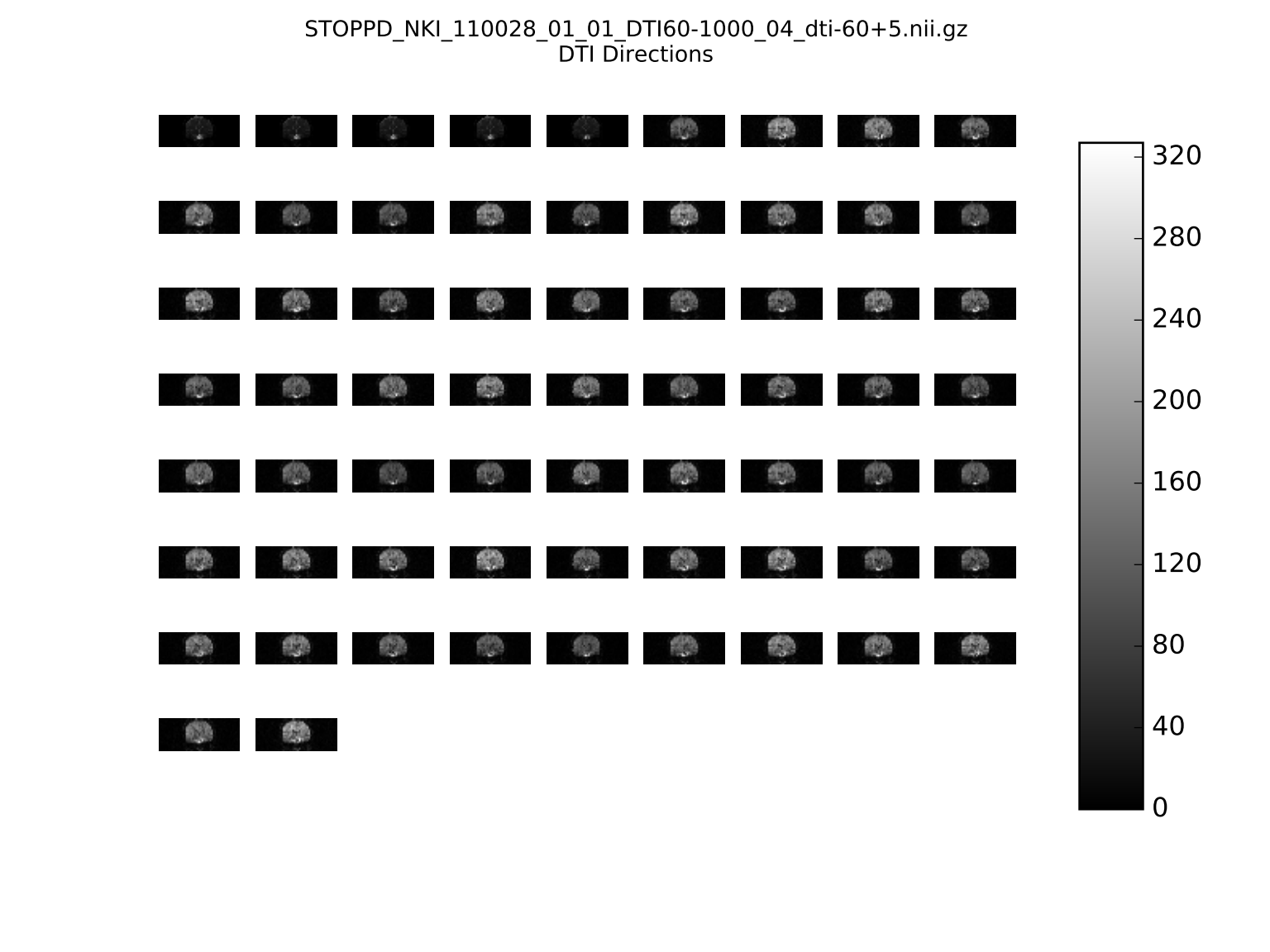
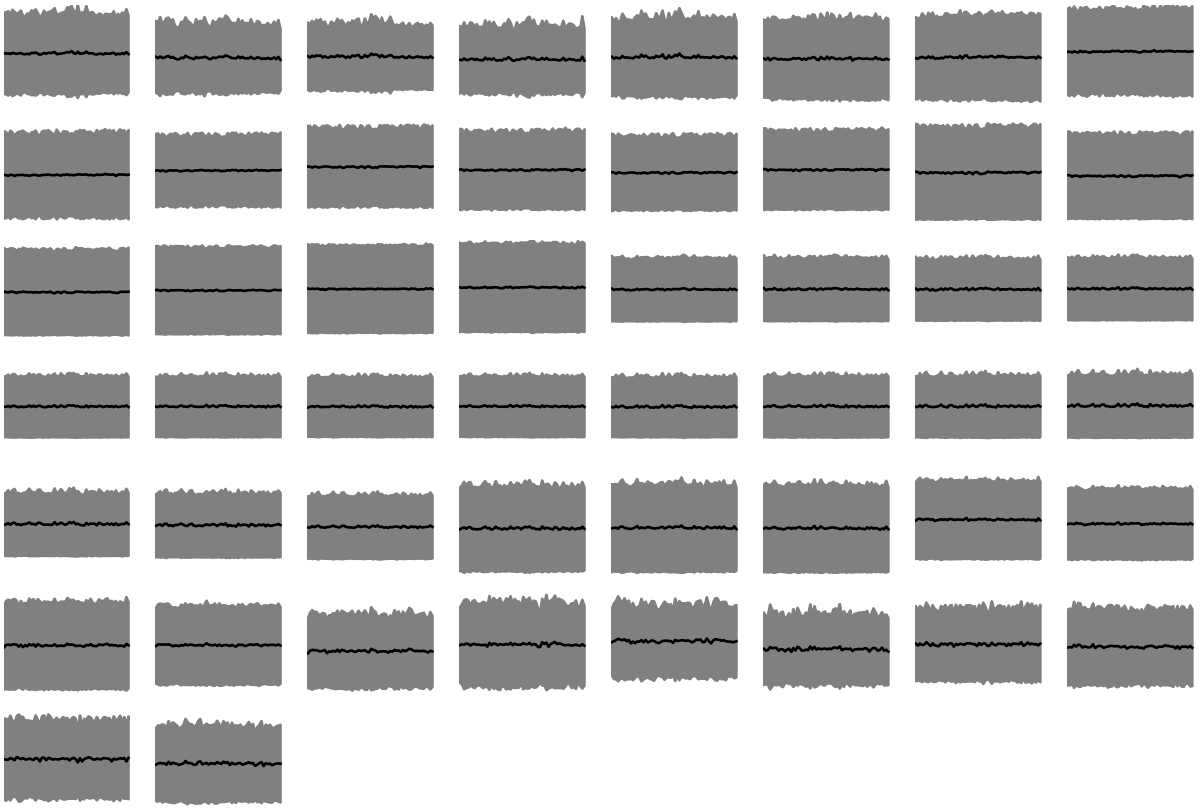
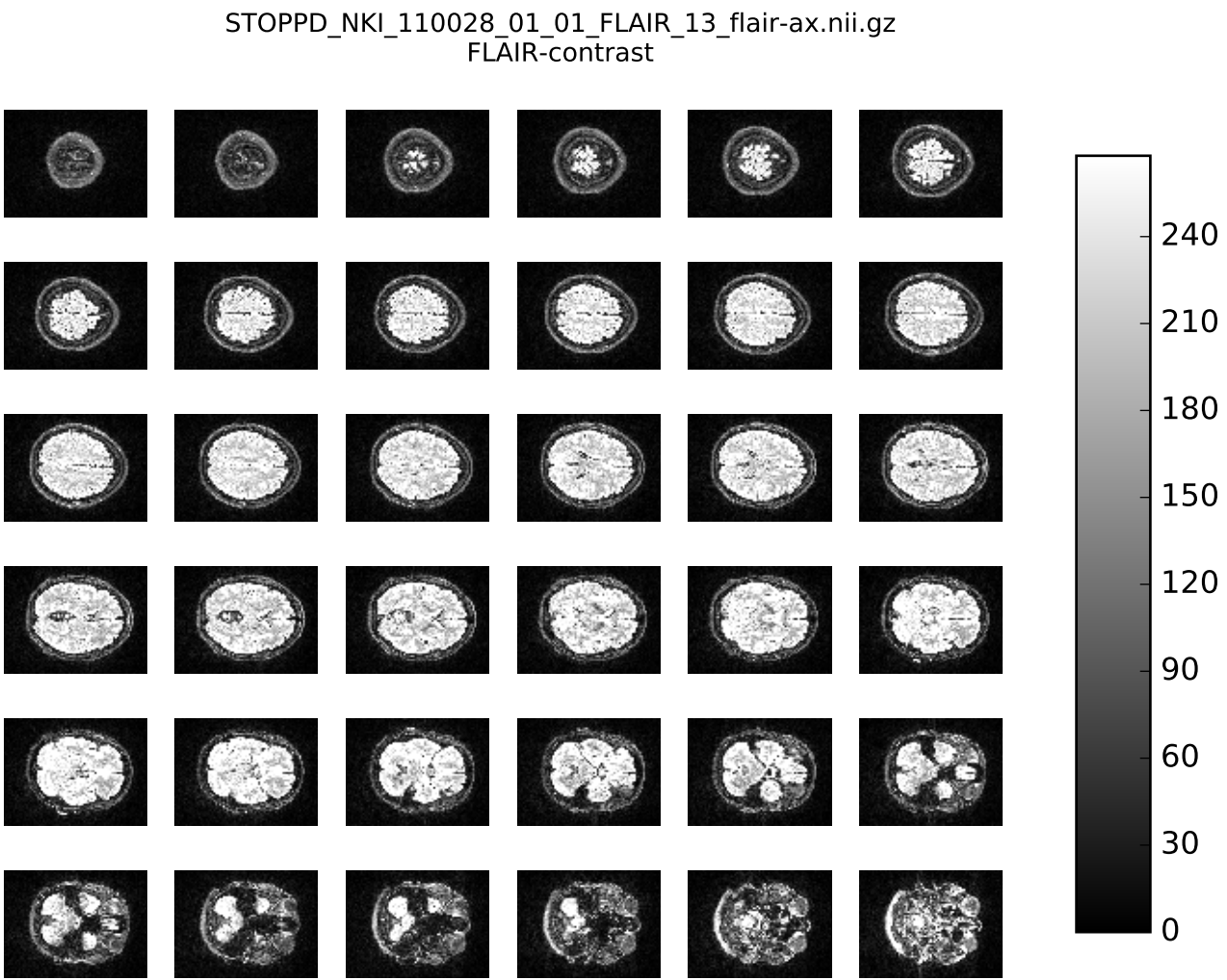

STOPPD_NKI_110028_01_01_DTI60-1000_04_dti-60+5.nii.gz
B0-contrast
900
800
700
600
500
400
300
200
100
0


STOPPD_NKI_110028_01_01_DTI60-1000_04_dti-60+5.nii.gz
DTI Directions
320
280
240
200
160
120
80
40
0

STOPPD_NKI_110028_01_01_DTI60-1000_04_dti-60+5.nii.gz
DTI Slice/TR Wise Abnormalities




STOPPD_NKI_110028_01_01_FLAIR_13_flair-ax.nii.gz
FLAIR-contrast
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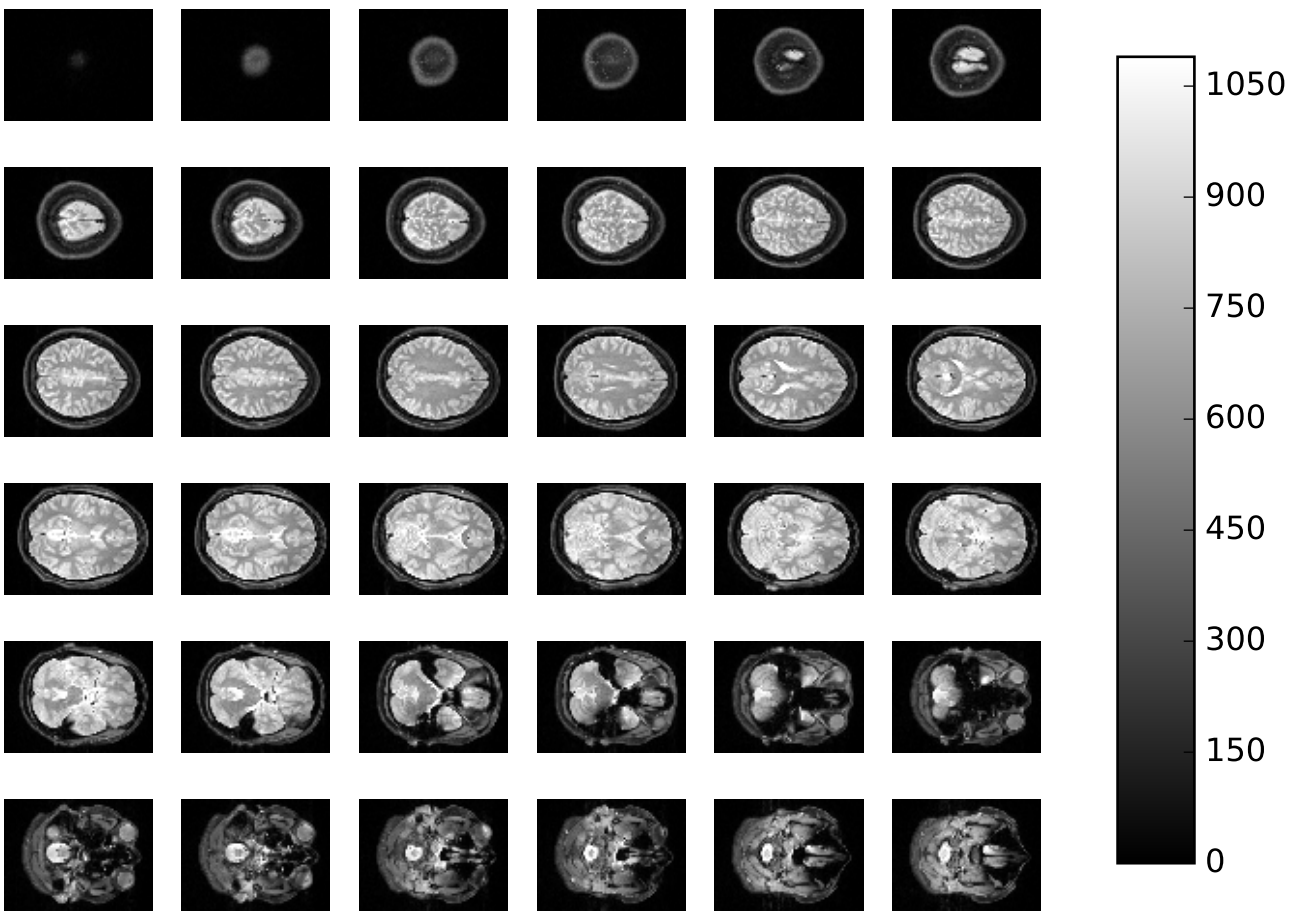
150
120
90
60
30
0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PD-contrast
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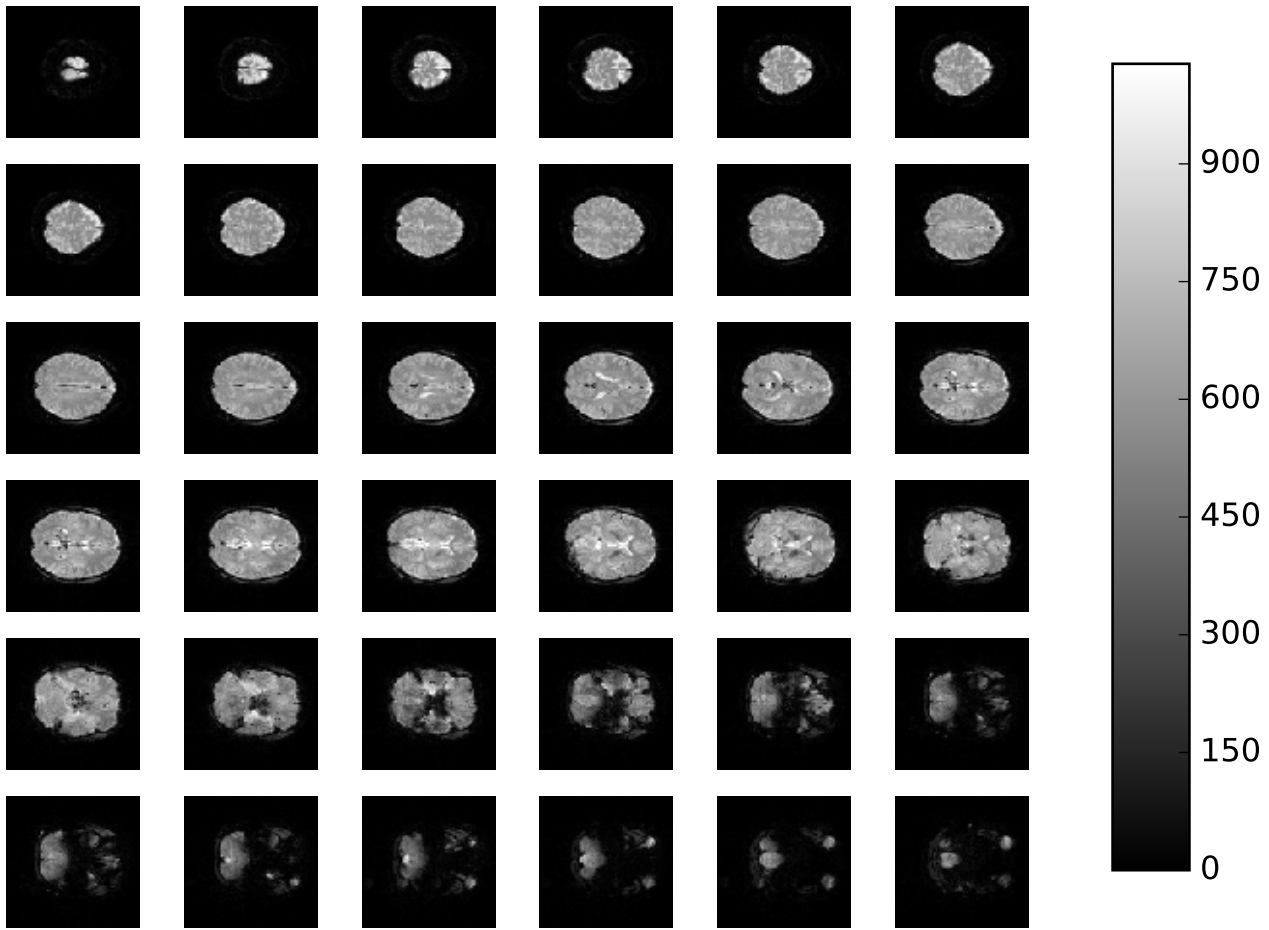
750
600
450
300
150
0


STOPPD_NKI_110028_01_01_RST_12_BOLD-resting1.nii.gz
BOLD-contrast
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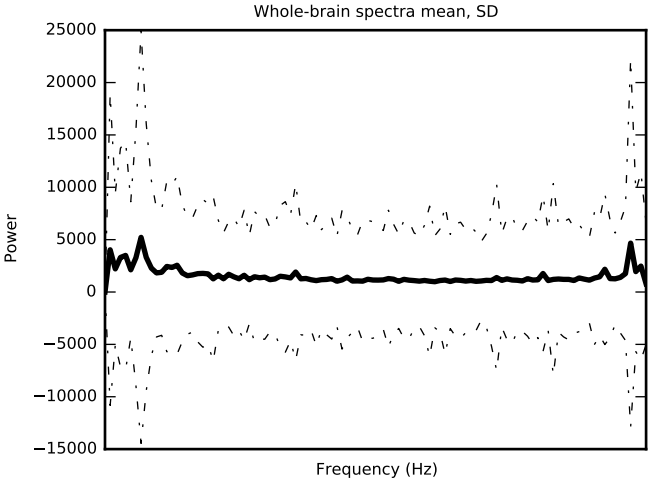
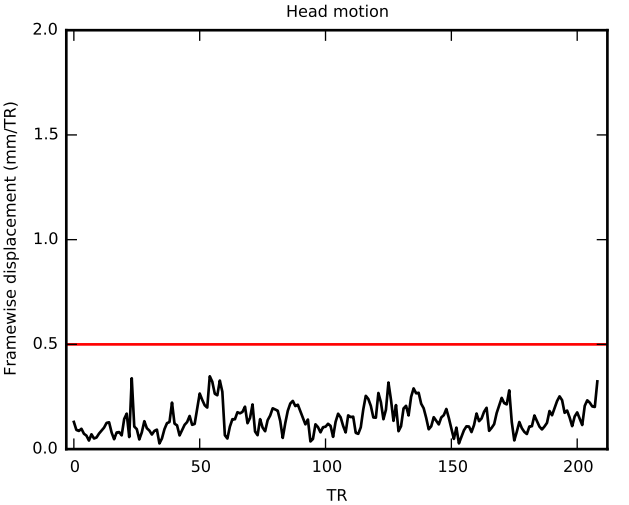
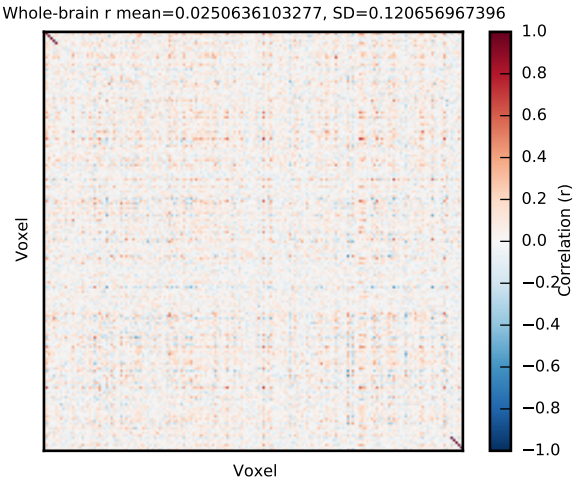
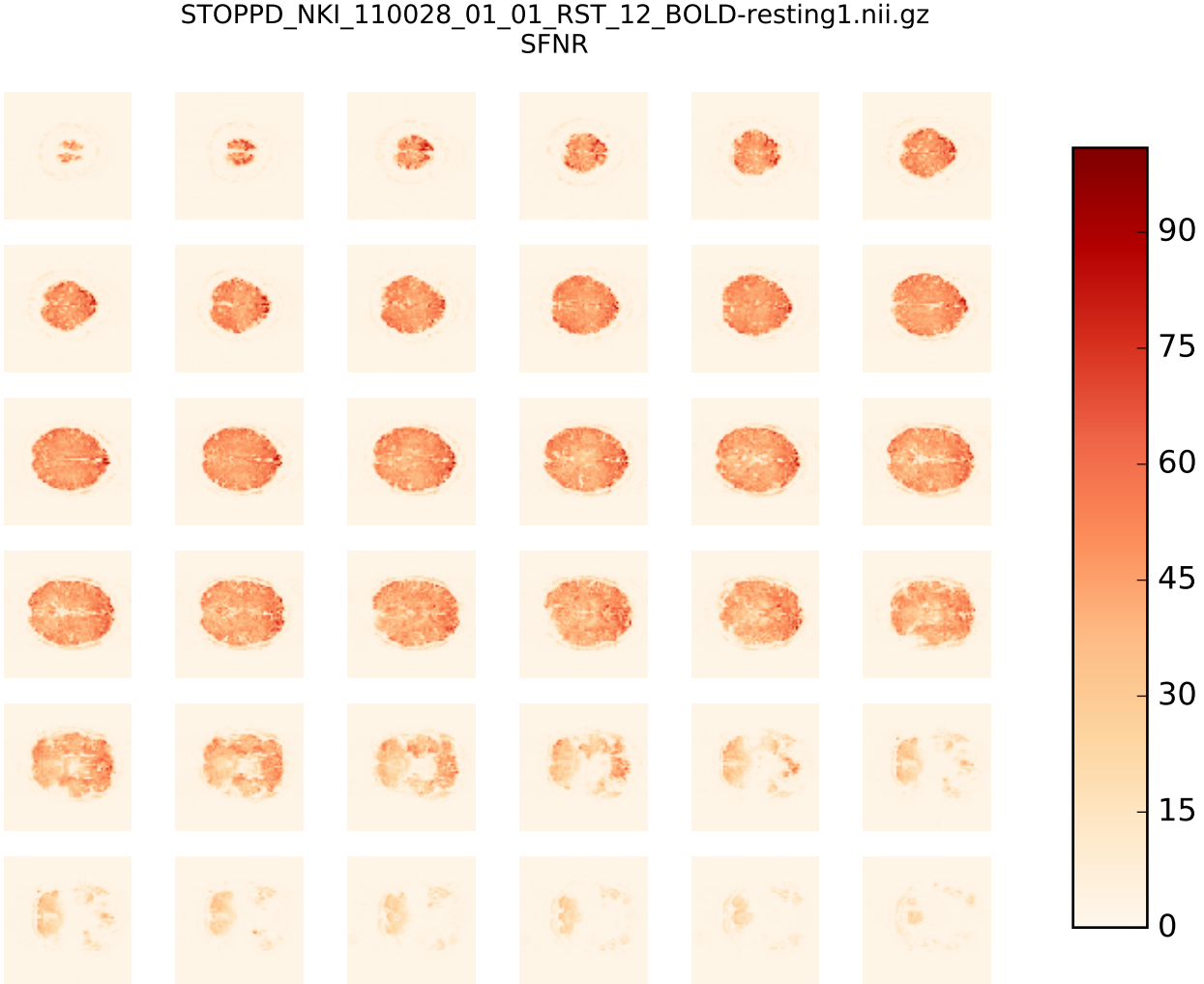
750
600
450
300
150
0

STOPPD_NKI_110028_01_01_RST_12_BOLD-resting1.nii.gz

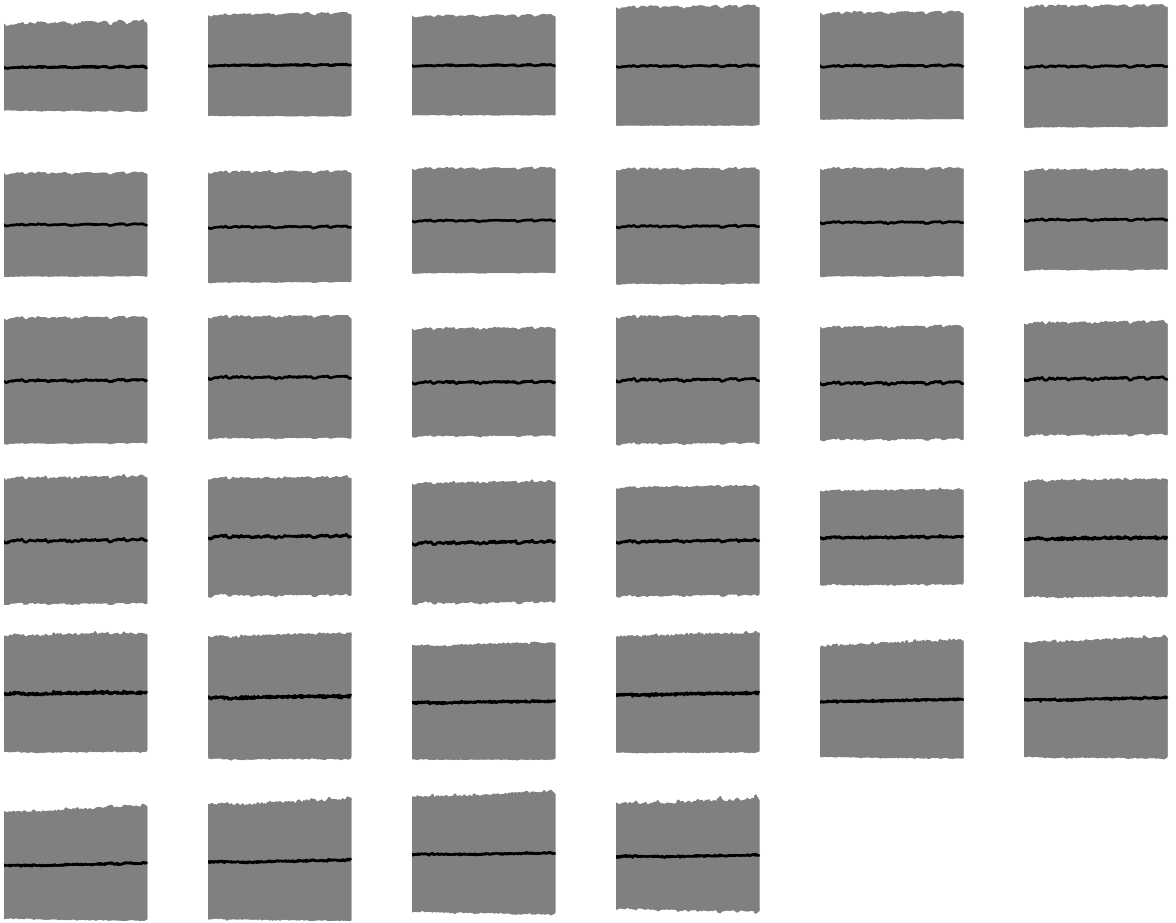


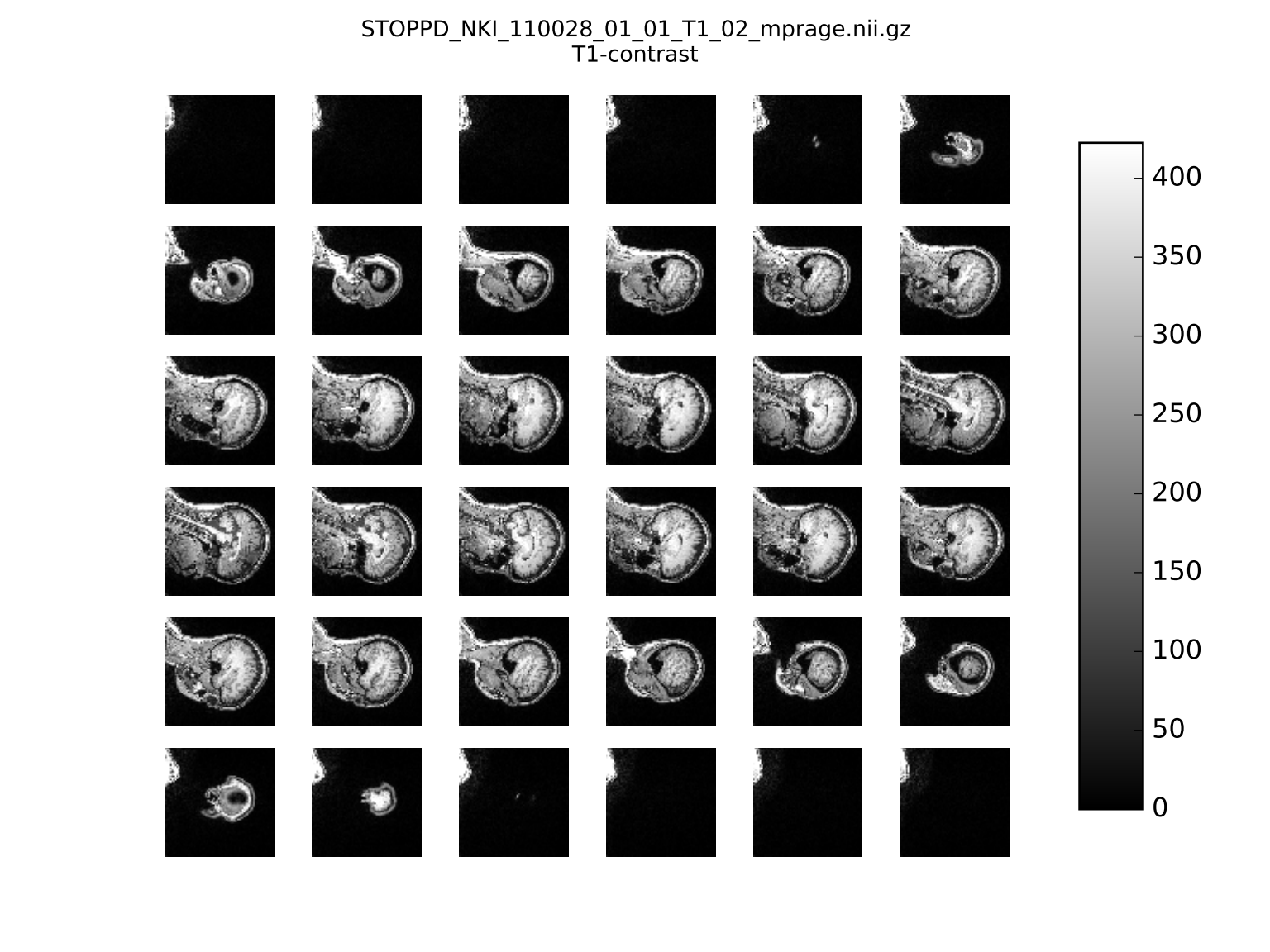





STOPPD_NKI_110028_01_01_RST_12_BOLD-resting1.nii.gz
SFNR
90
75
60
45
30
15
0

STOPPD_NKI_110028_01_01_RST_12_BOLD-resting1.nii.gz
DTI Slice/TR Wise Abnormalities




STOPPD_NKI_110028_01_01_T1_02_mprage.nii.gz
T1-contrast
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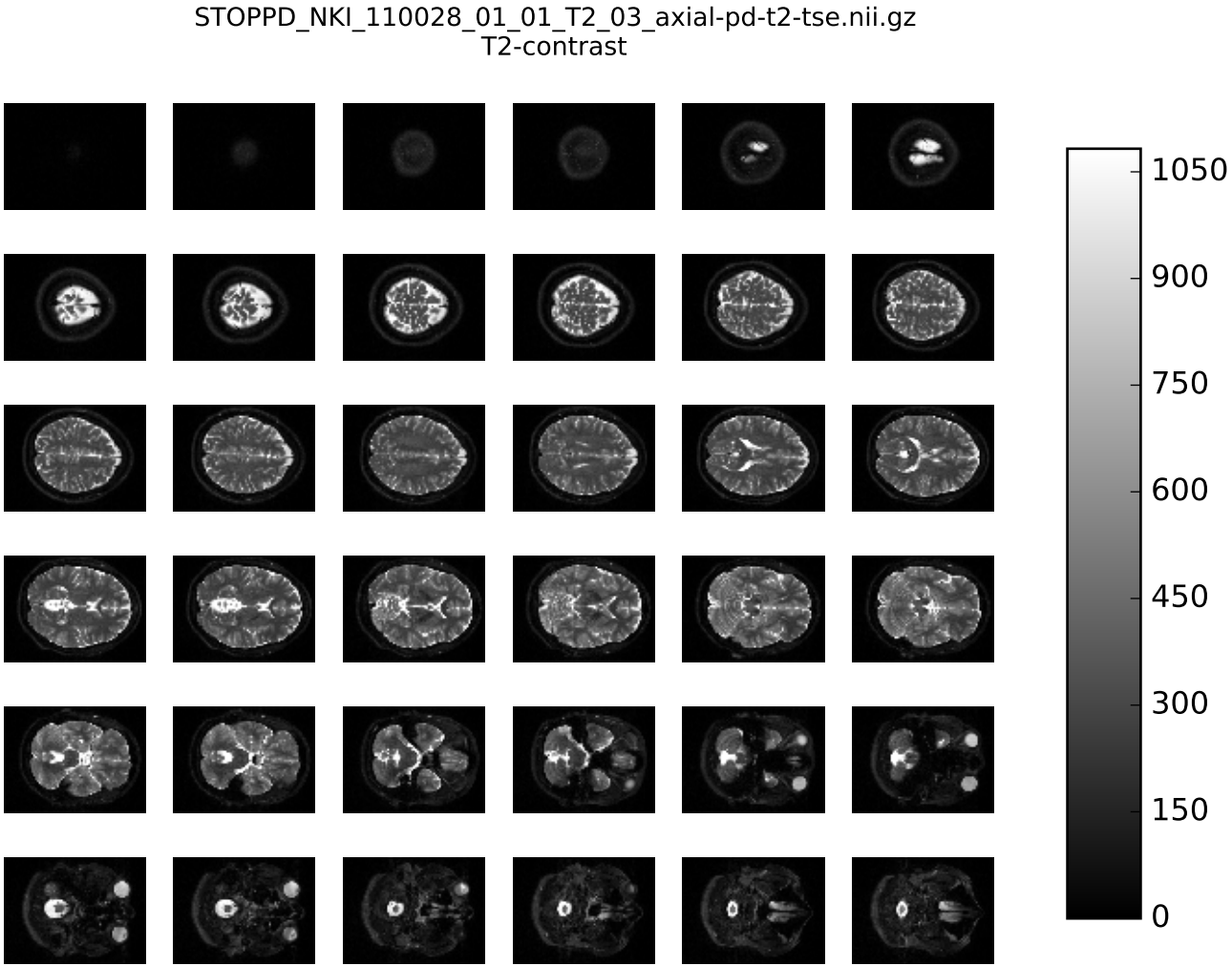
350
300
250
200
150
100
50
0


STOPPD_NKI_110028_01_01_T2_03_axial-pd-t2-tse.nii.gz
T2-contrast
1050
900
750
600
450
300
150
0