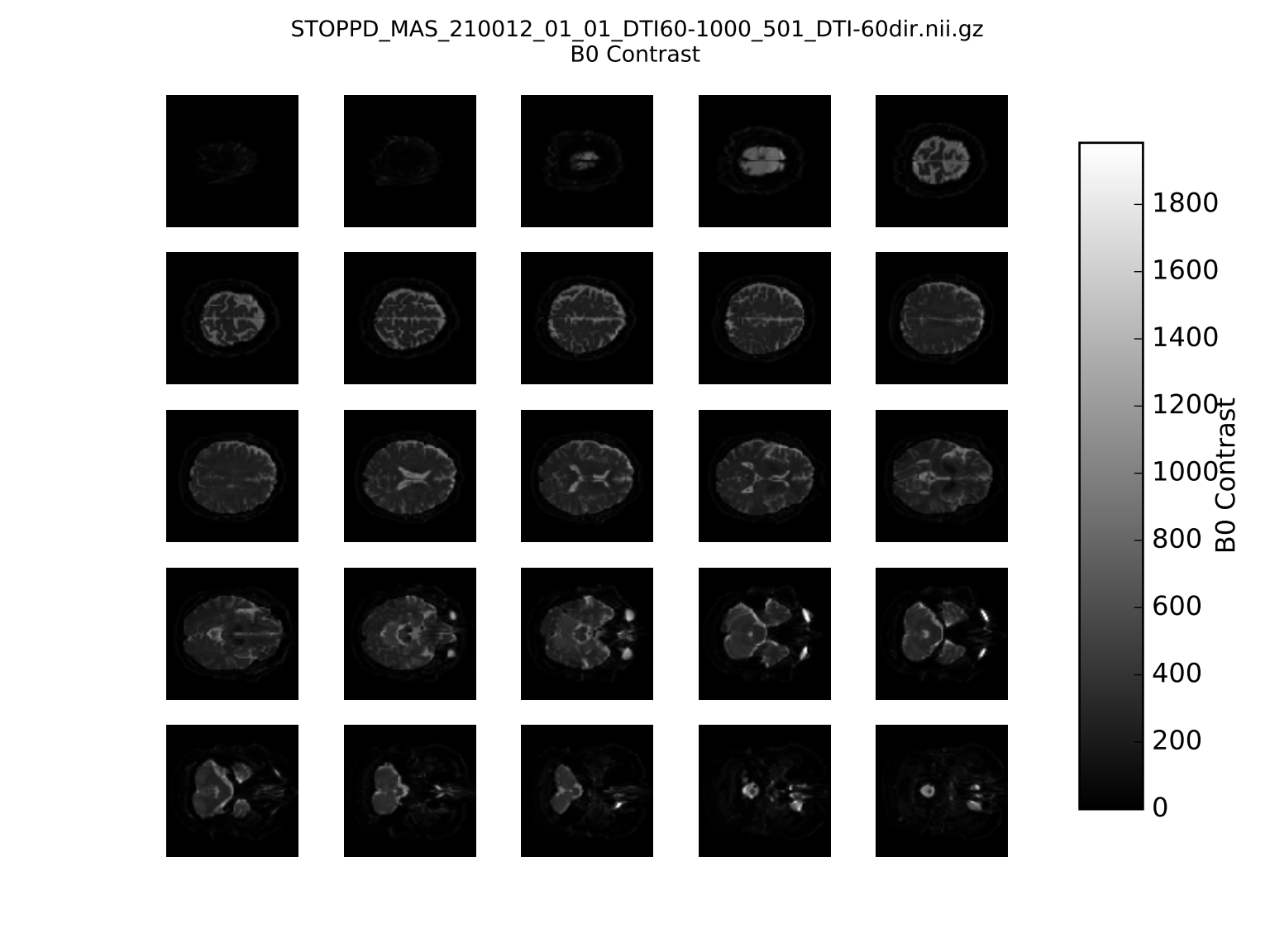
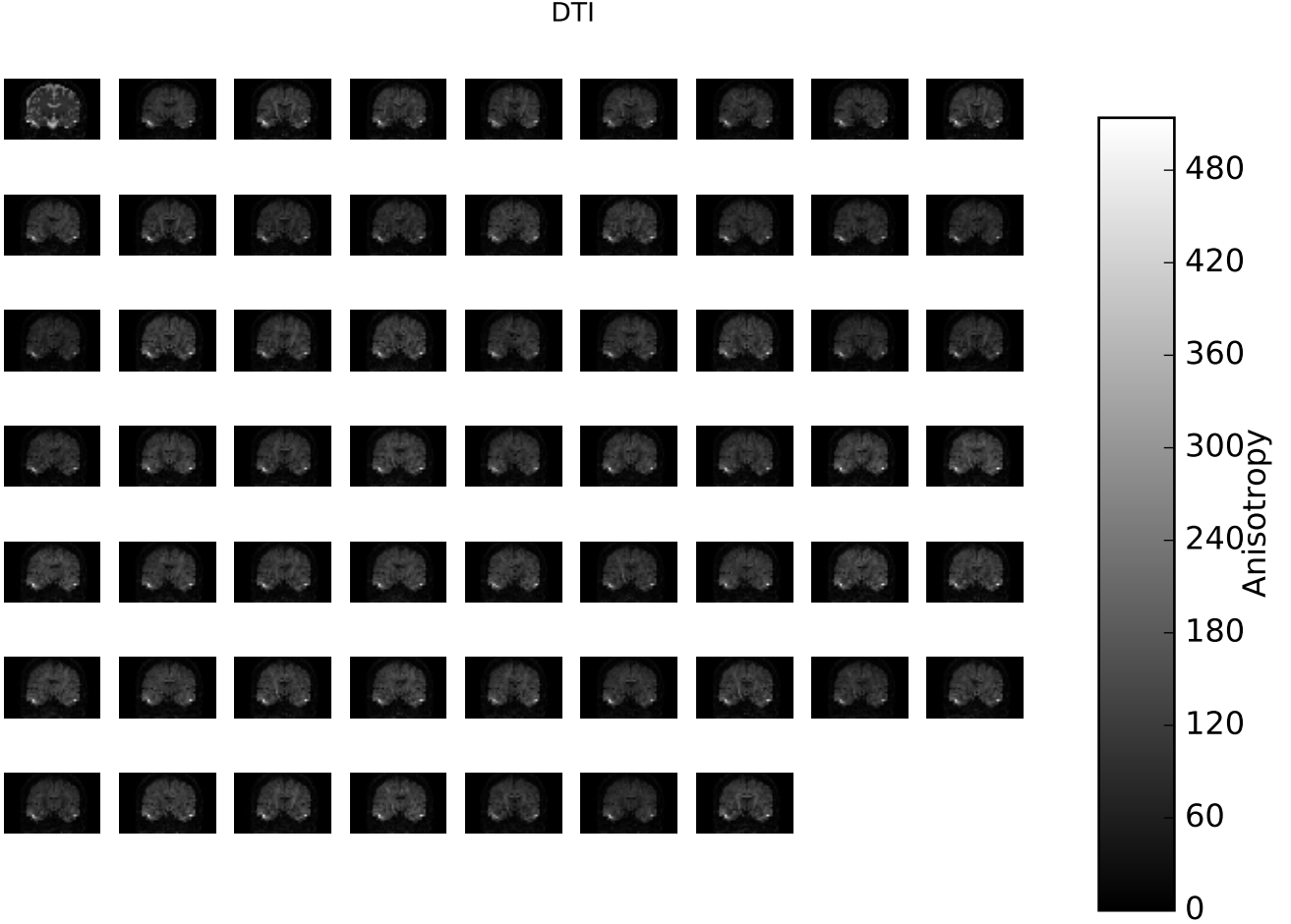
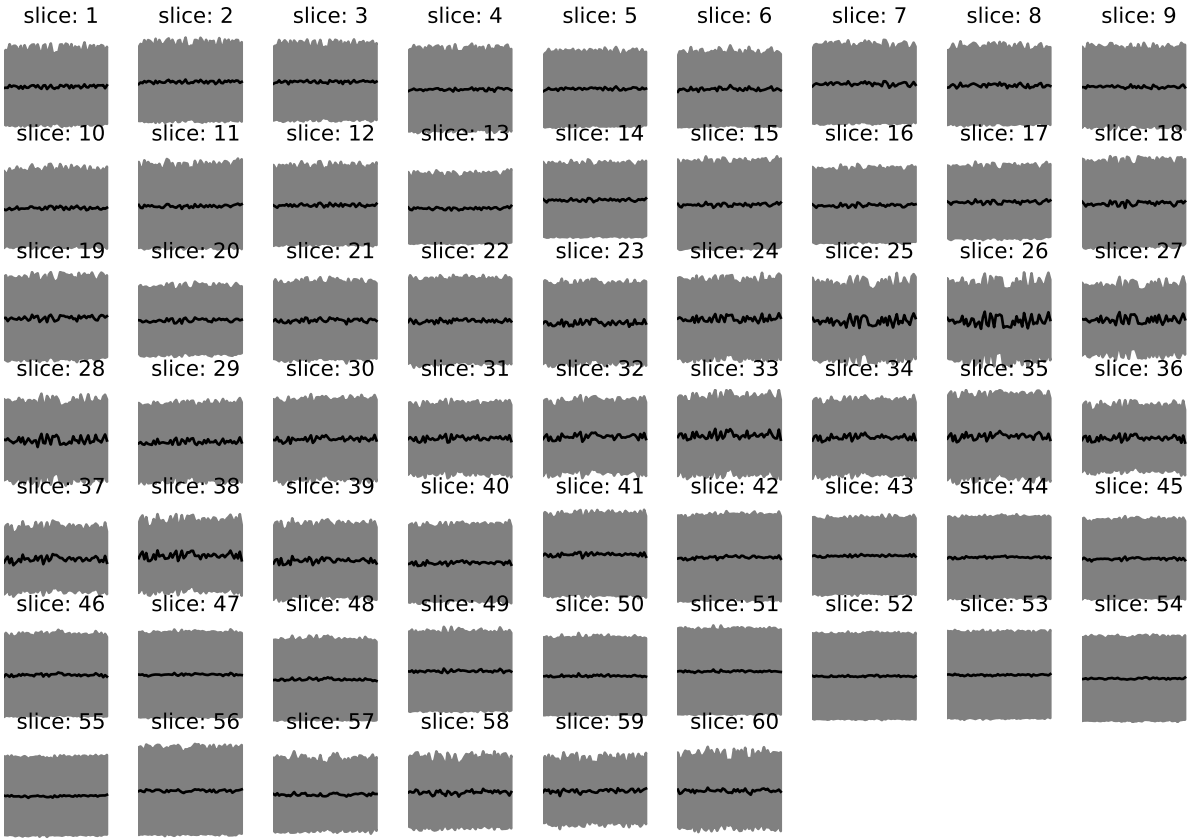
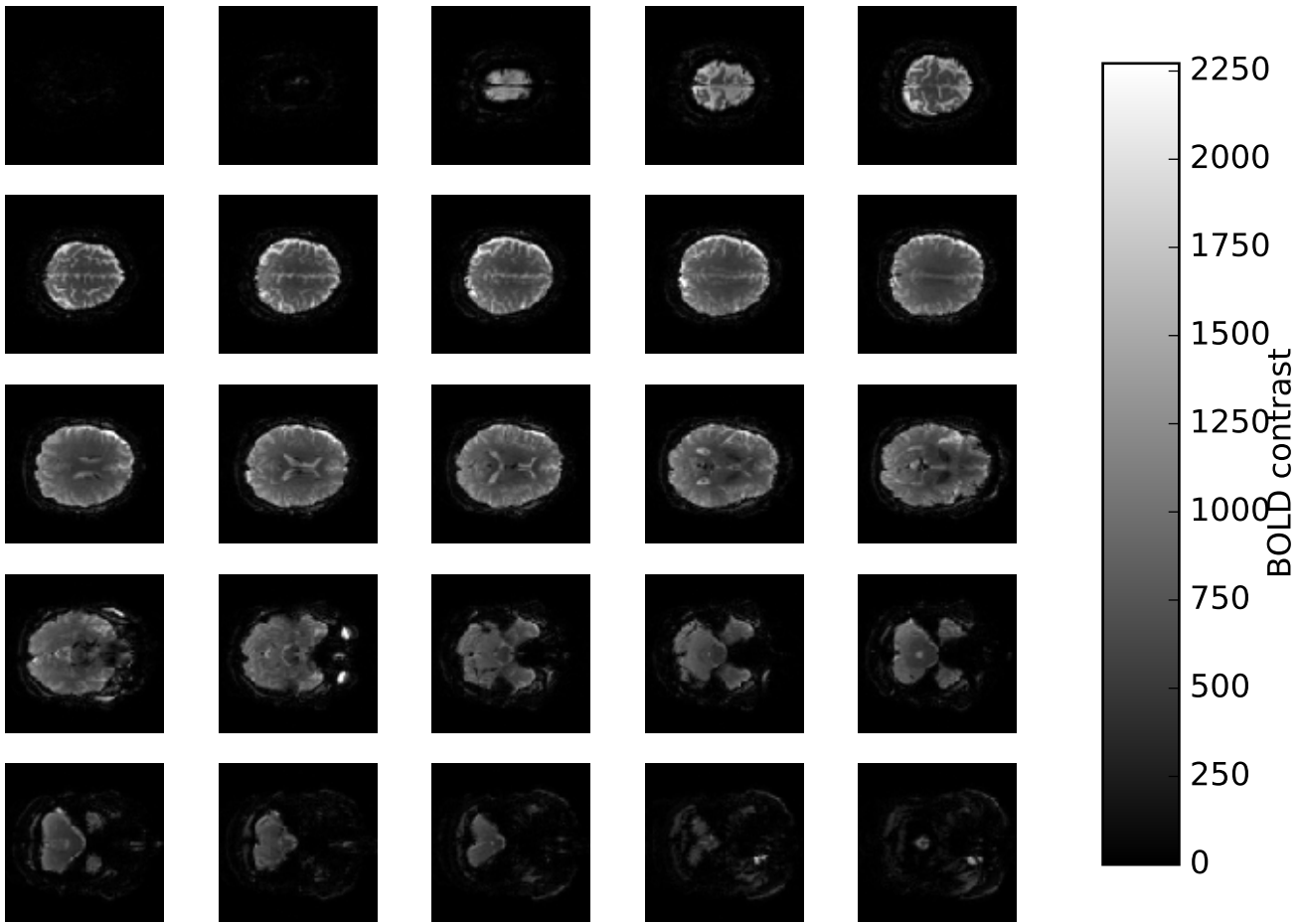

STOPPD_MAS_210012_01_01_DTI60-1000_501_DTI-60dir.nii.gz
B0 Contrast
1800
1600
1400
1200
1000
800
600
400
200
0
B0 Contrast

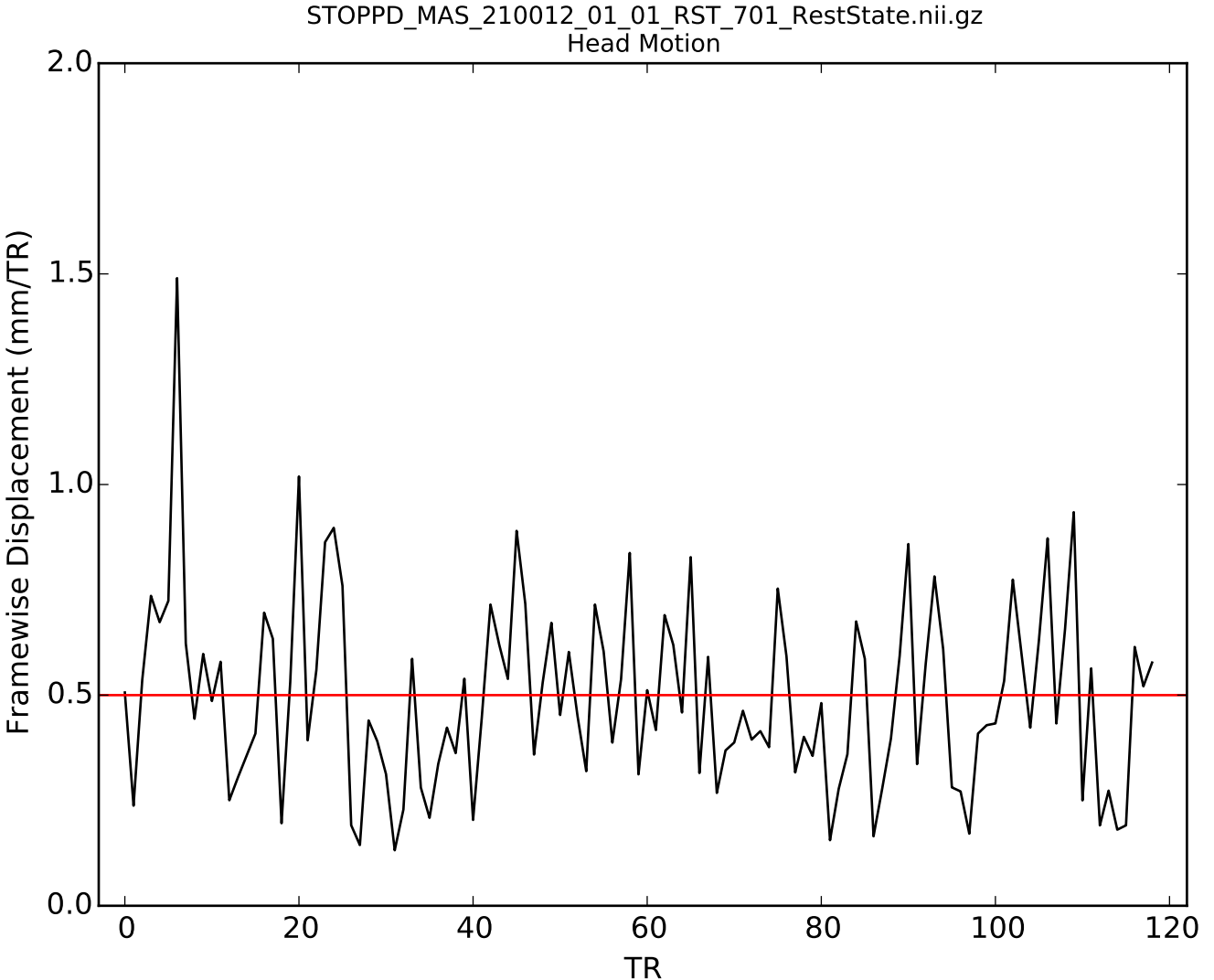

STOPPD_MAS_210012_01_01_DTI60-1000_501_DTI-60dir.nii.gz
DTI
480
420
360
300
240
180
120
60
0
Anisotropy

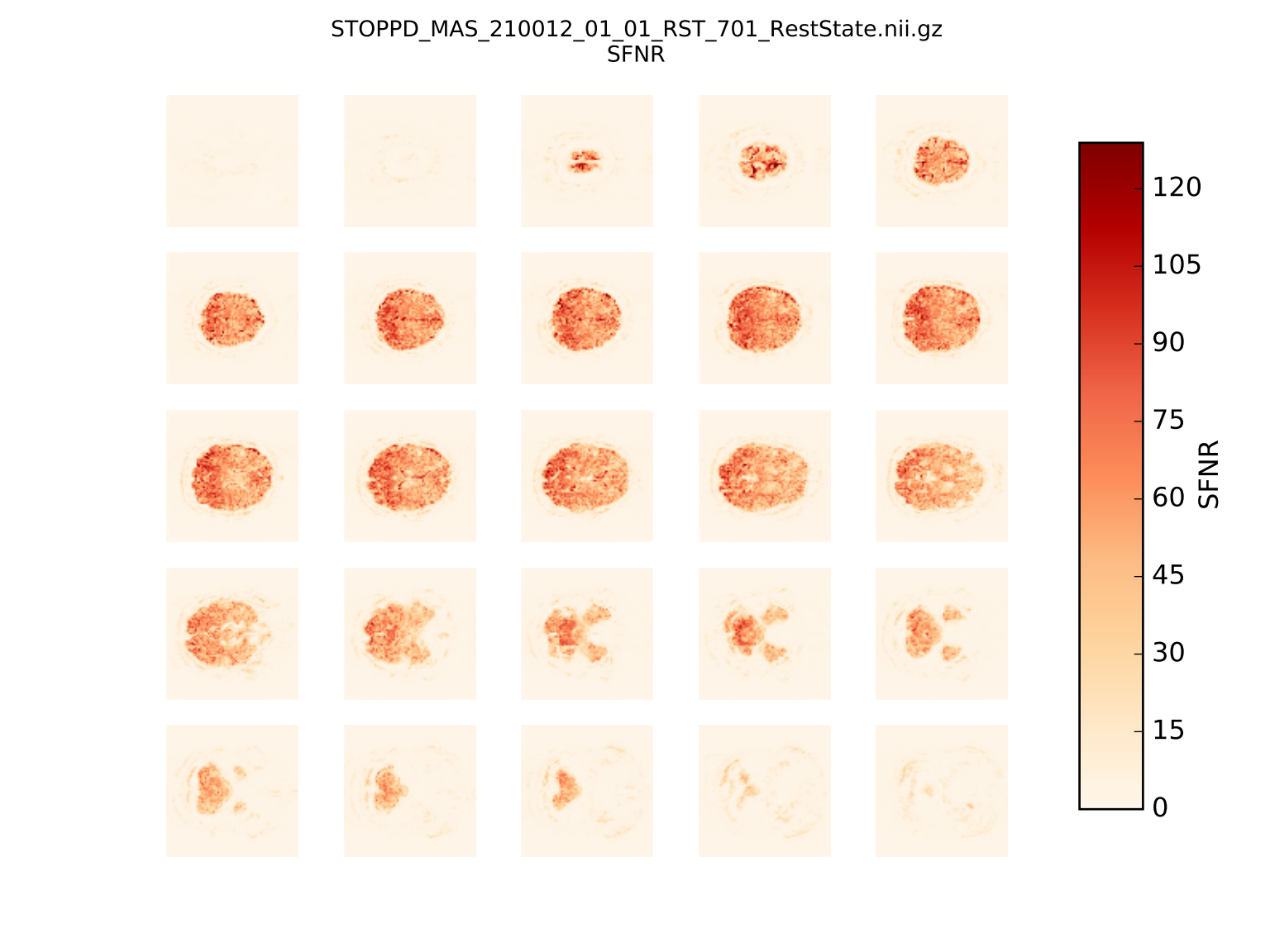
STOPPD_MAS_210012_01_01_DTI60-1000_501_DTI-60dir.nii.gz

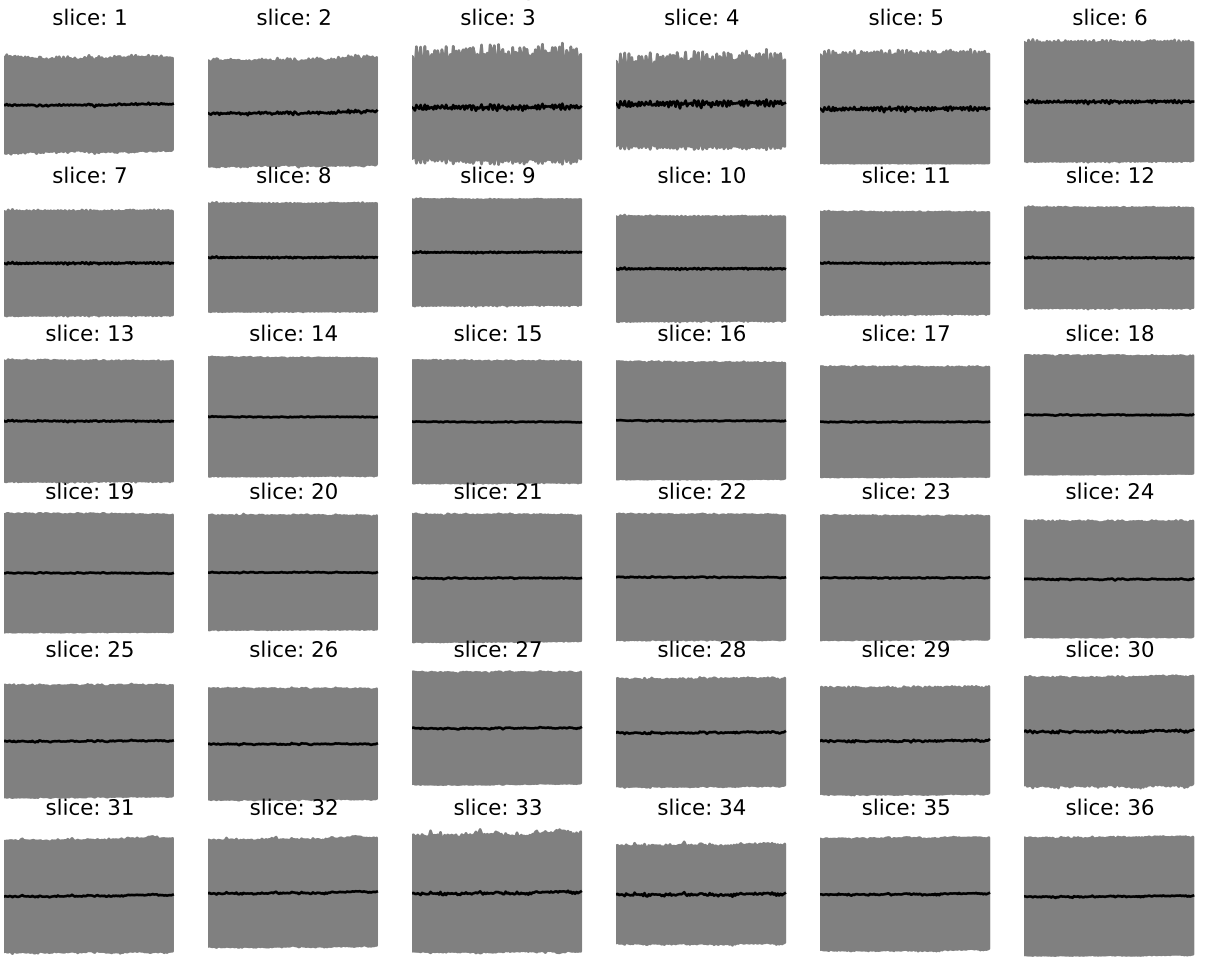
DTI Slice/TR Wise Abnormalities

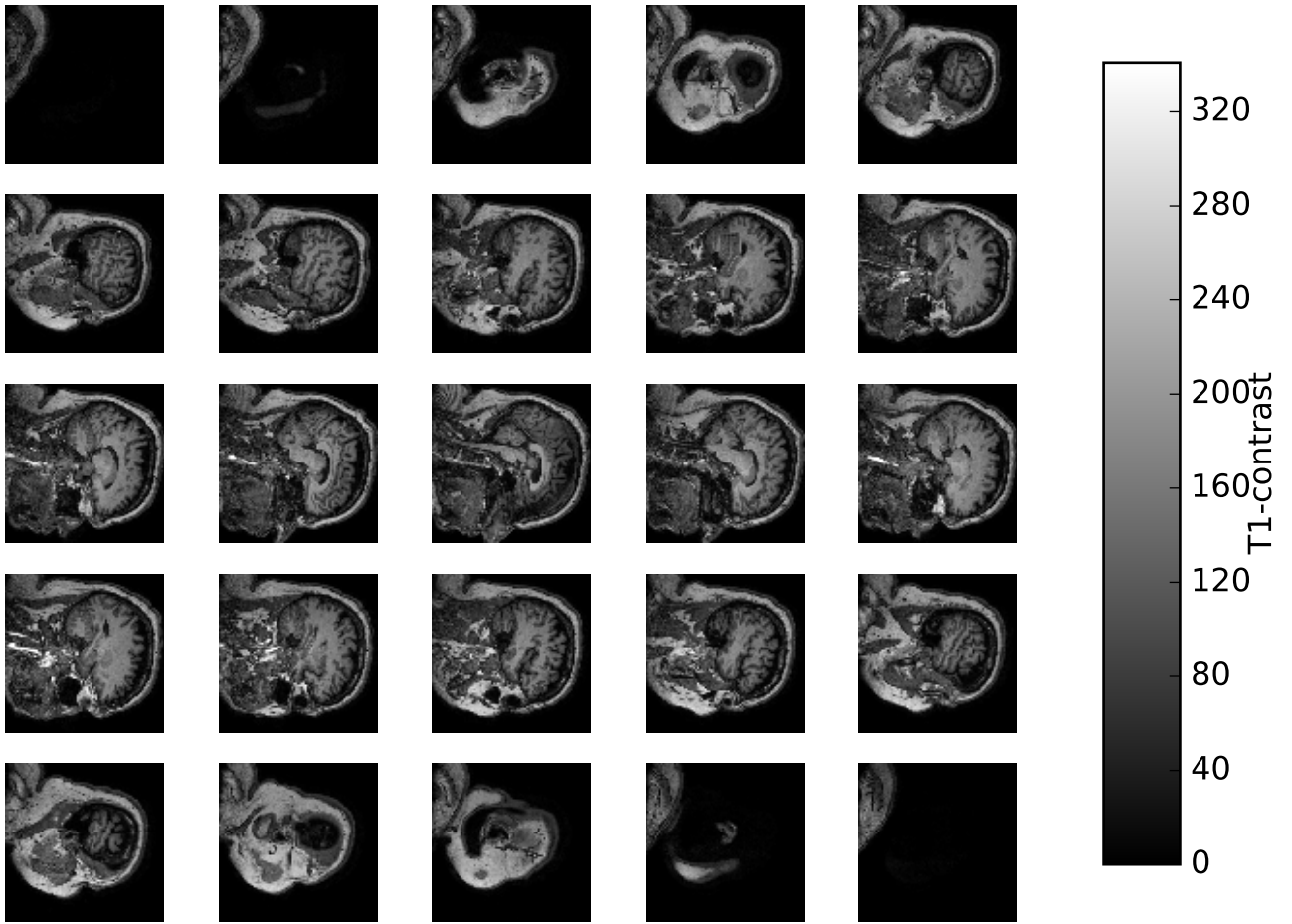



STOPPD_MAS_210012_01_01_RST_701_RestState.nii.gz
BOLD contrast
2250
2000
1750
1500
1250
1000
750
500
250
0
BOLD contrast


STOPPD_MAS_210012_01_01_RST_701_RestState.nii.gz
Head Motion
Framewise Displacement (mm/TR)
TR
0.0
0.5
1.0
1.5
2.0
0
20
40
60
80
100
120


STOPPD_MAS_210012_01_01_RST_701_RestState.nii.gz
SFNR
120
105
90
75
60
45
30
15
0
SFNR


STOPPD_MAS_210012_01_01_RST_701_RestState.nii.gz
fMRI Slice/TR Abnormalities
slice: 1
slice: 2
slice: 3
slice: 4
slice: 5
slice: 6
slice: 7
slice: 8
slice: 9
slice: 10
slice: 11
slice: 12
slice: 13
slice: 14
slice: 15
slice: 16
slice: 17
slice: 18
slice: 19
slice: 20
slice: 21
slice: 22
slice: 23
slice: 24
slice: 25
slice: 26
slice: 27
slice: 28
slice: 29
slice: 30
slice: 31
slice: 32
slice: 33
slice: 34
slice: 35
slice: 36


STOPPD_MAS_210012_01_01_T1_301_MPRAGE.nii.gz
T1-contrast
320
280
240
200
160
120
80
40
0
T1-contrast