

Volume-to-volume motion

Average abs. motion (mm)	1.19
Average rel. motion (mm)	0.76
Average x translation (mm)	0.45
Average y translation (mm)	0.04
Average z translation (mm)	-0.09
Average x rotation (deg)	0.61
Average y rotation (deg)	0.30
Average z rotation (deg)	0.68

Within-volume motion

Avg std x translation (mm)	0.03
Avg std y translation (mm)	0.14
Avg std z translation (mm)	0.04
Avg std x rotation (deg)	0.08
Avg std y rotation (deg)	0.05
Avg std z rotation (deg)	0.05

Outliers

Total outliers (%)	0.22
Outliers (b=1000 s/mm ²)	0.42
Outliers (b=2000 s/mm ²)	0.03
Outliers (PE dir=[0. 1. 0.])	0.00
Outliers (PE dir=[0. -1. 0.])	0.21

SNR/CNR

Average SNR (b=0 s/mm ²)	20.79
Average CNR (b=1000 s/mm ²)	1.80
Average CNR (b=2000 s/mm ²)	1.82

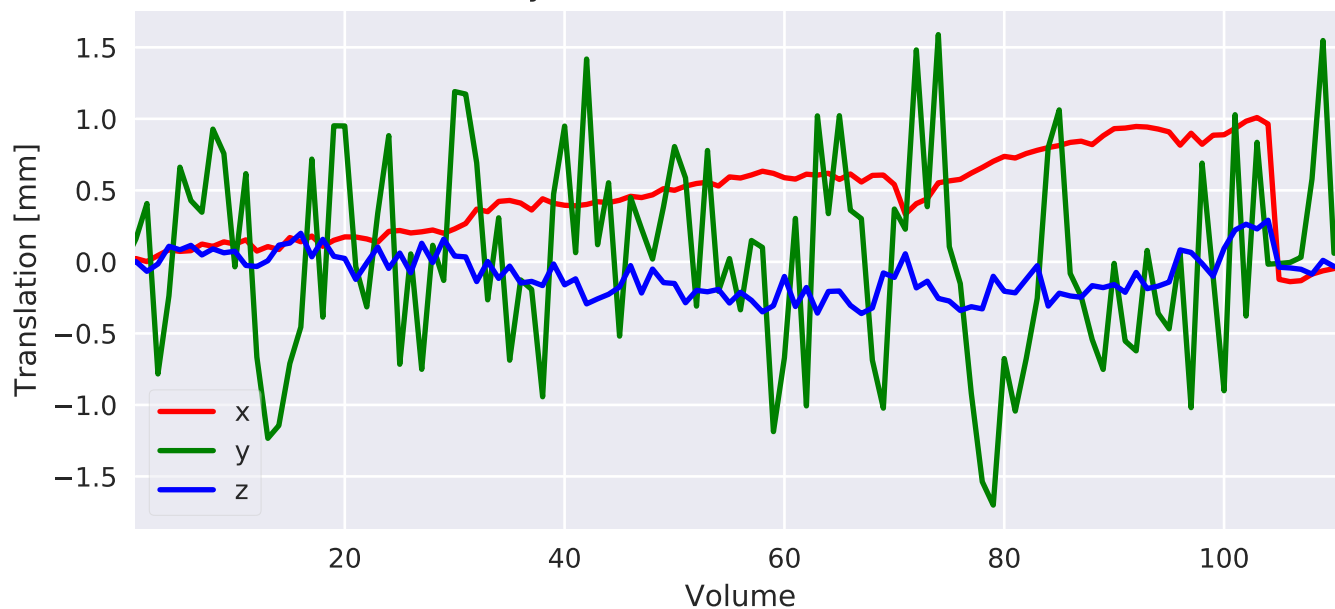
Eddy currents

Std Dev EC linear term (x)	0.06
Std Dev EC linear term (y)	0.05
Std Dev EC linear term (z)	0.09

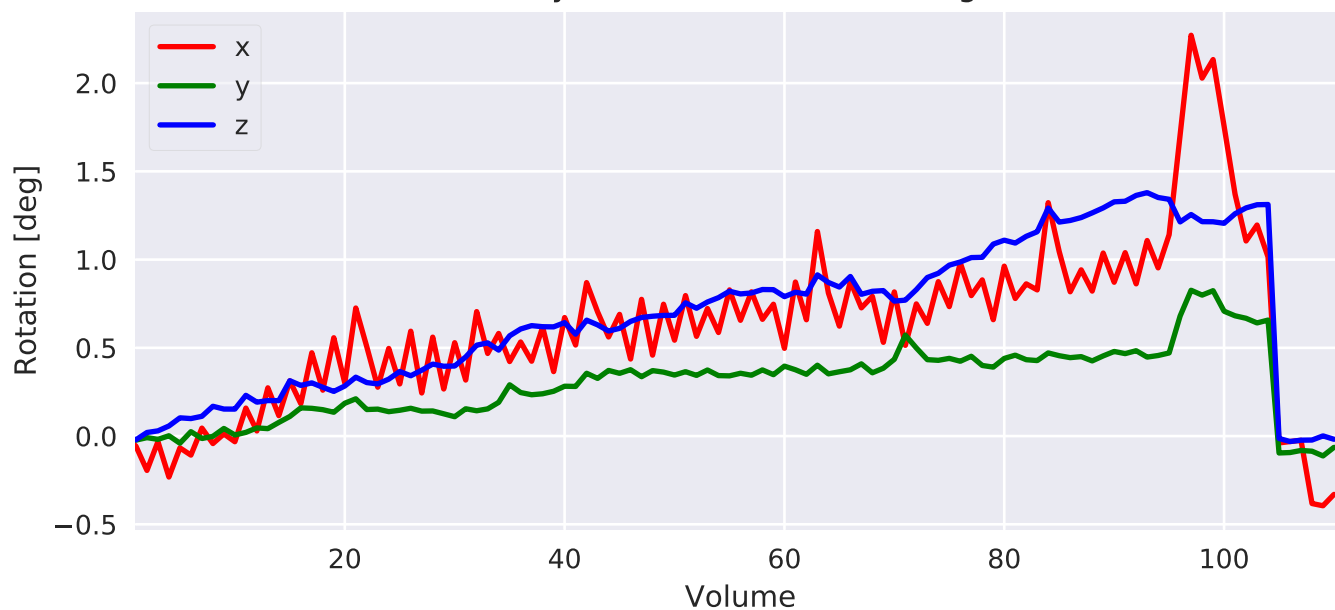
Susceptibility distortions

Std Dev voxel displacement	1.70
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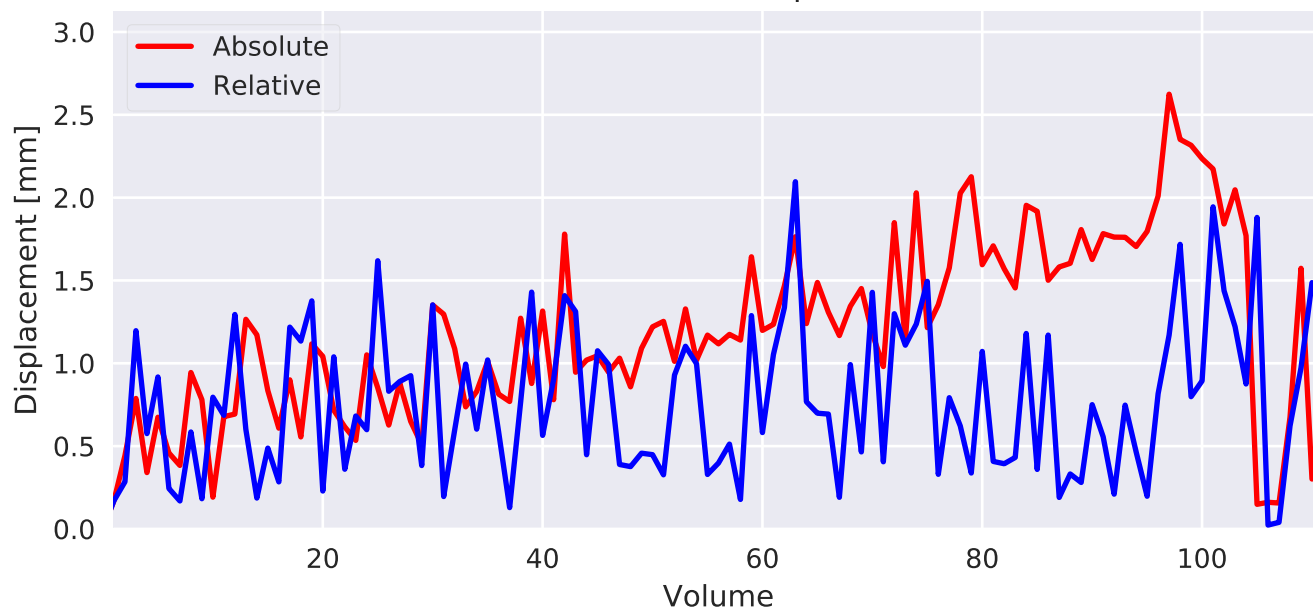
Eddy estimated translations (mm)



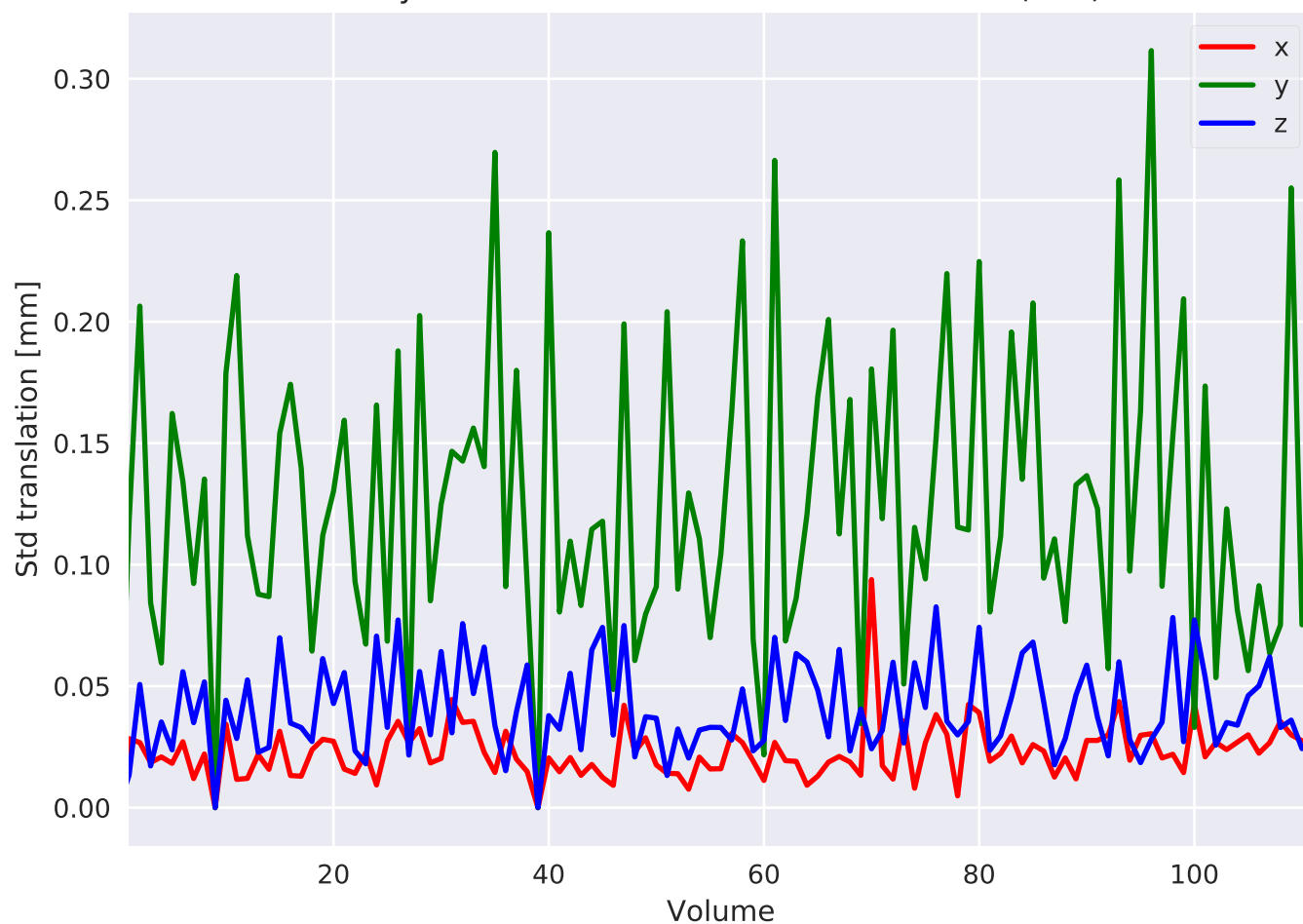
Eddy estimated rotations (deg)



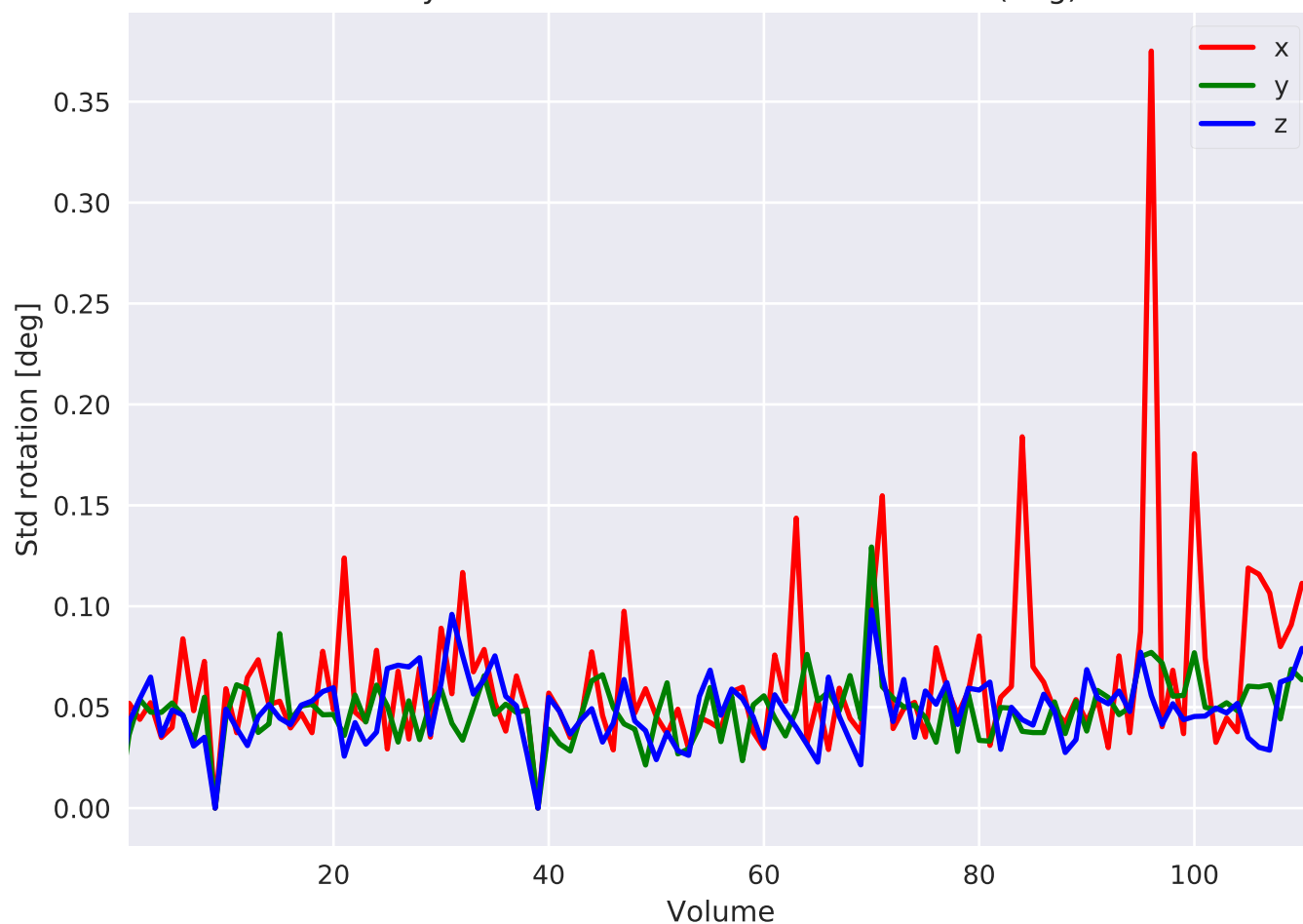
Estimated mean displacement



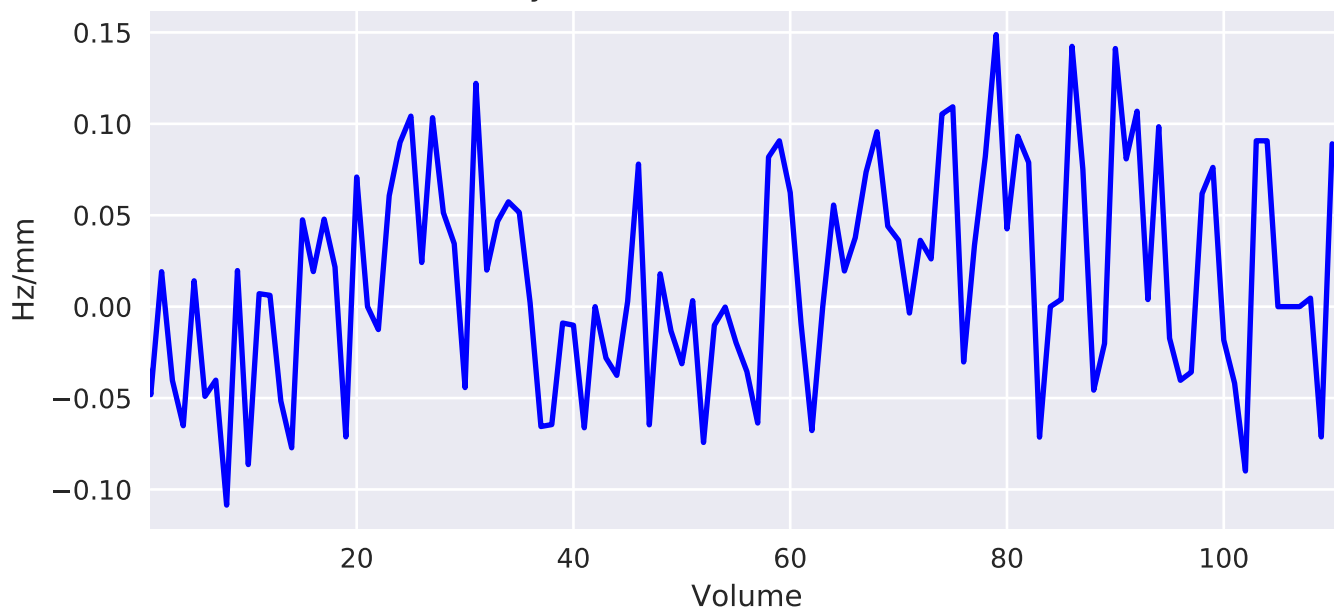
Eddy estimated within volume translations (mm)



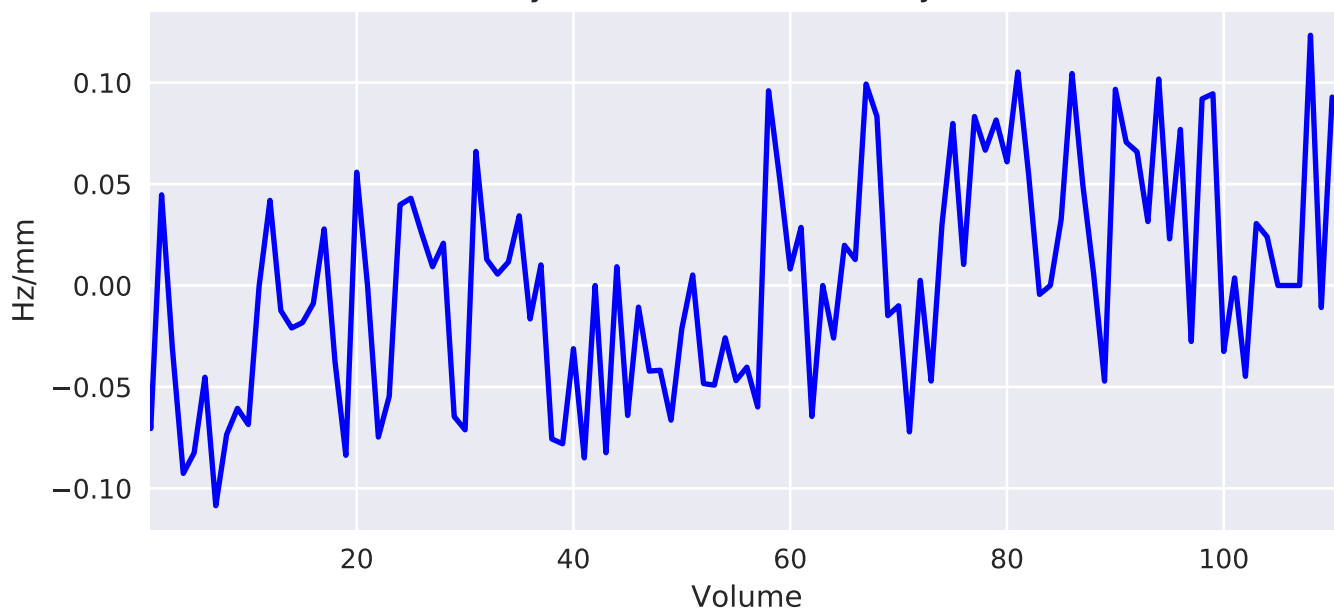
Eddy estimated within volume rotations (deg)



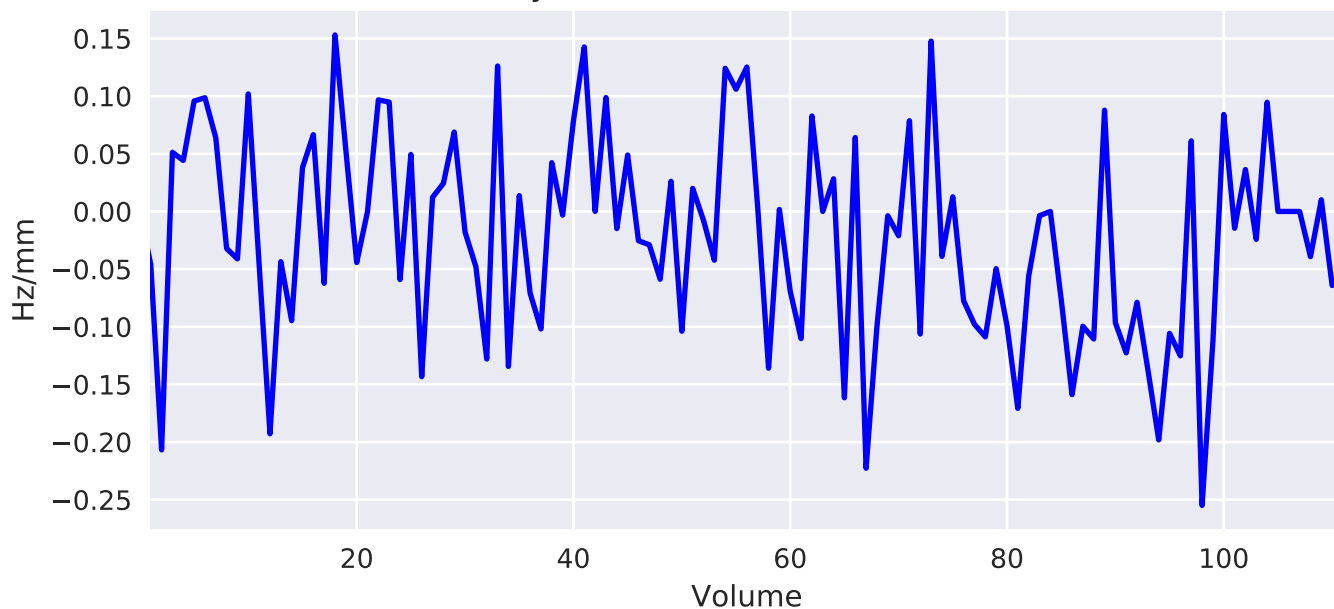
Eddy currents linear terms (x-axis)



Eddy currents linear terms (y-axis)



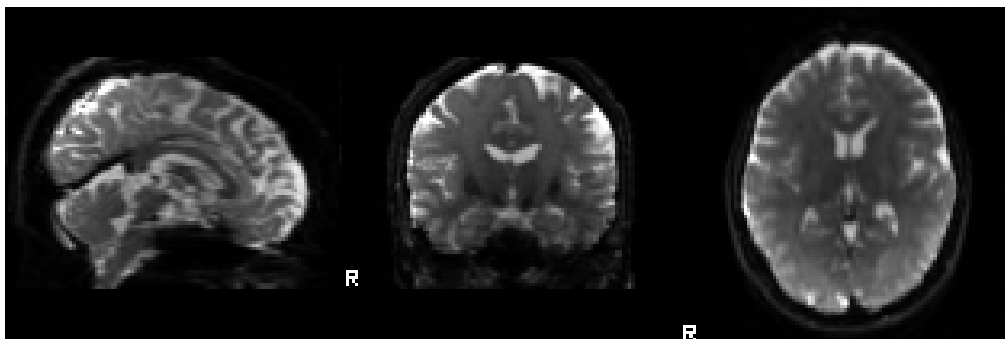
Eddy currents linear terms (z-axis)



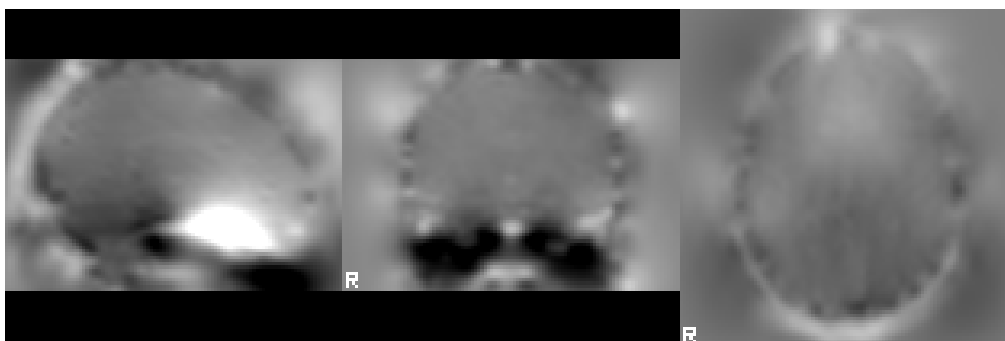
Average b0 signal (PE=[[0. 1. 0.]])



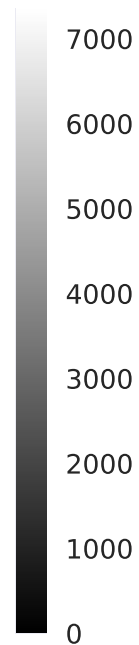
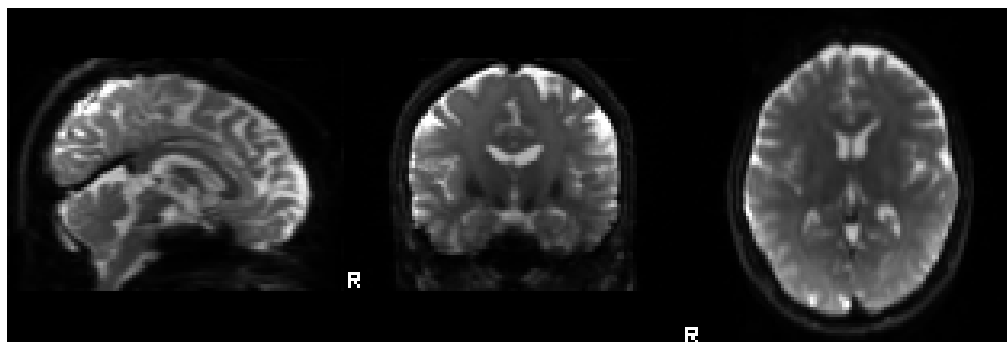
Average b0 signal (PE=[[0. -1. 0.]])



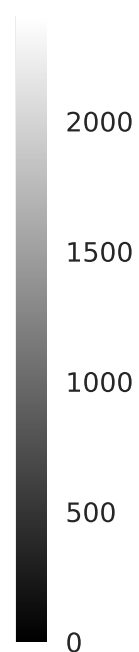
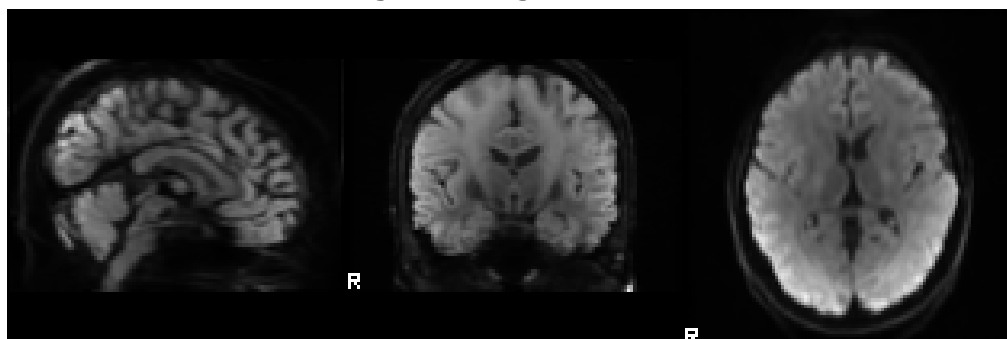
Voxel displacement map



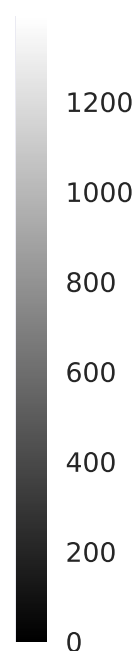
Average DW signal (b=0)

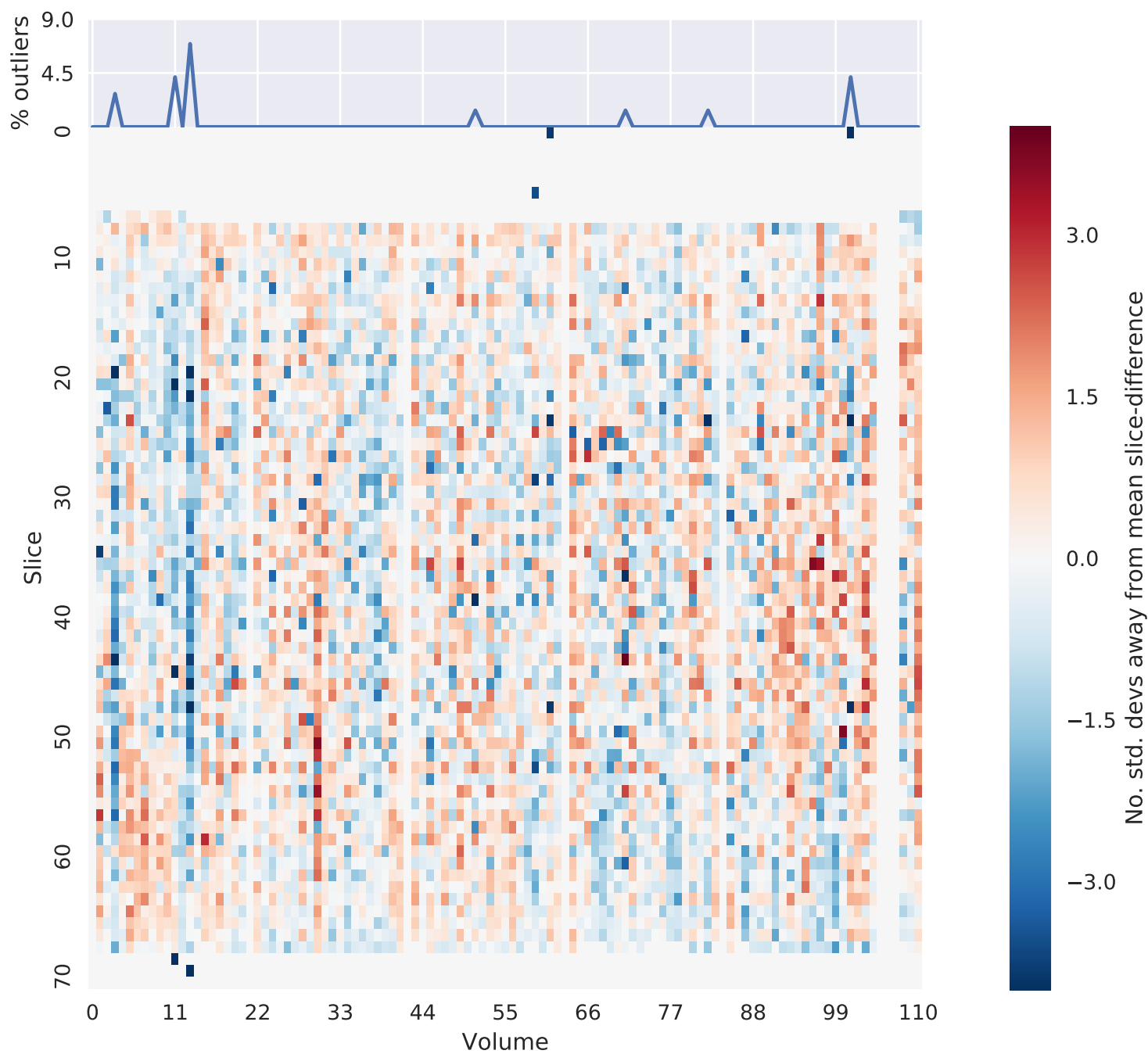
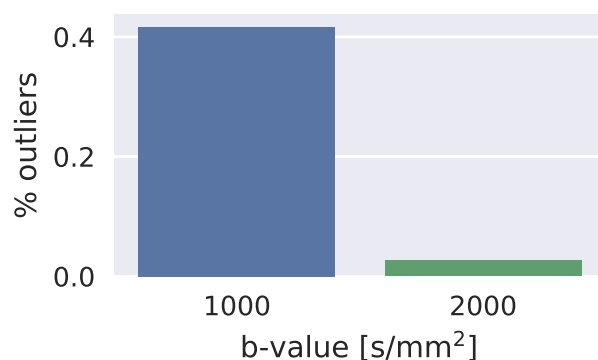
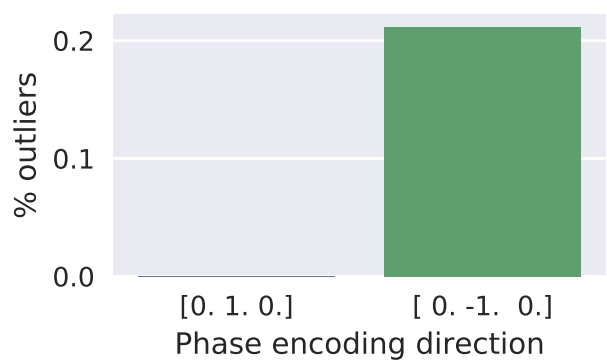


Average DW signal (b=1000)

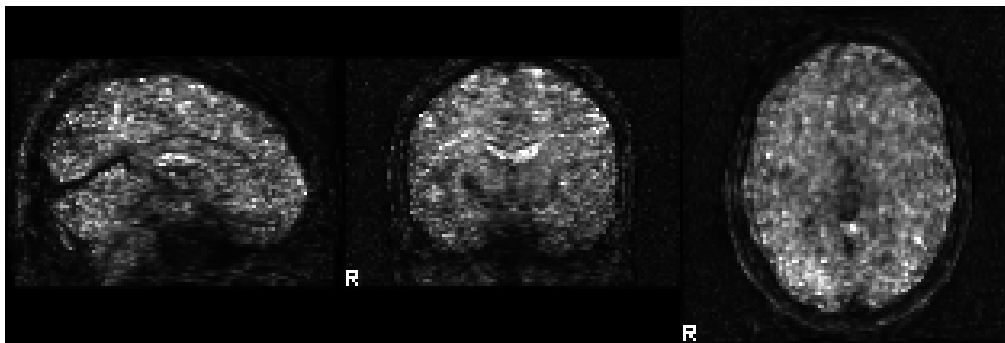


Average DW signal (b=2000)

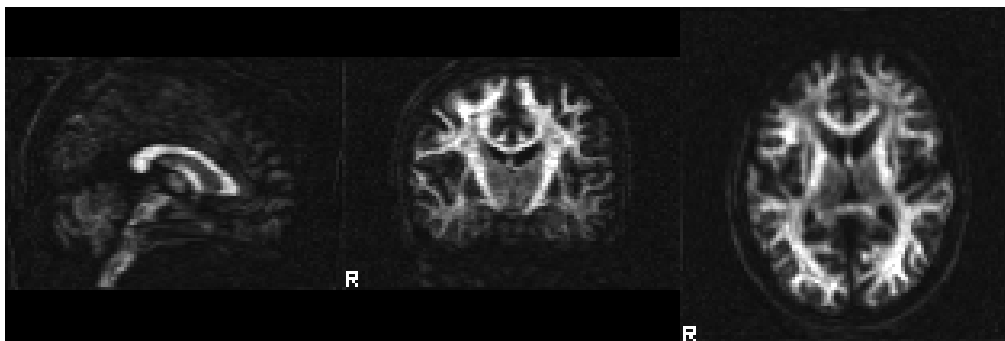




tSNR map (b=0)



CNR map (b=1000)



CNR map (b=2000)

