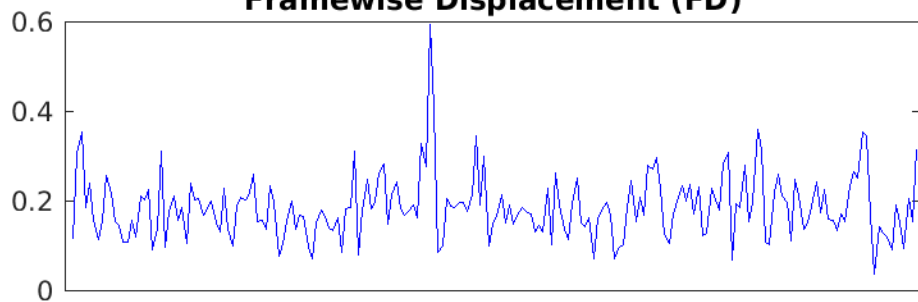


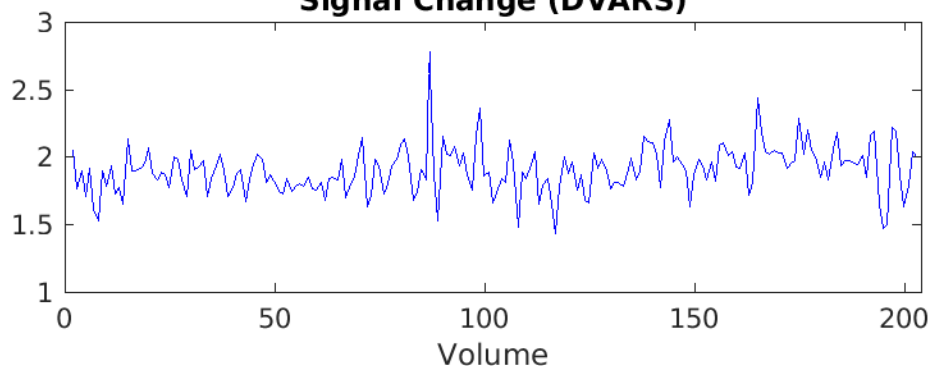
# Connectivity Processing Report

removegm\_noscrub: LANDMAN\_UPGRAD, 229415, 229919, 701 Native

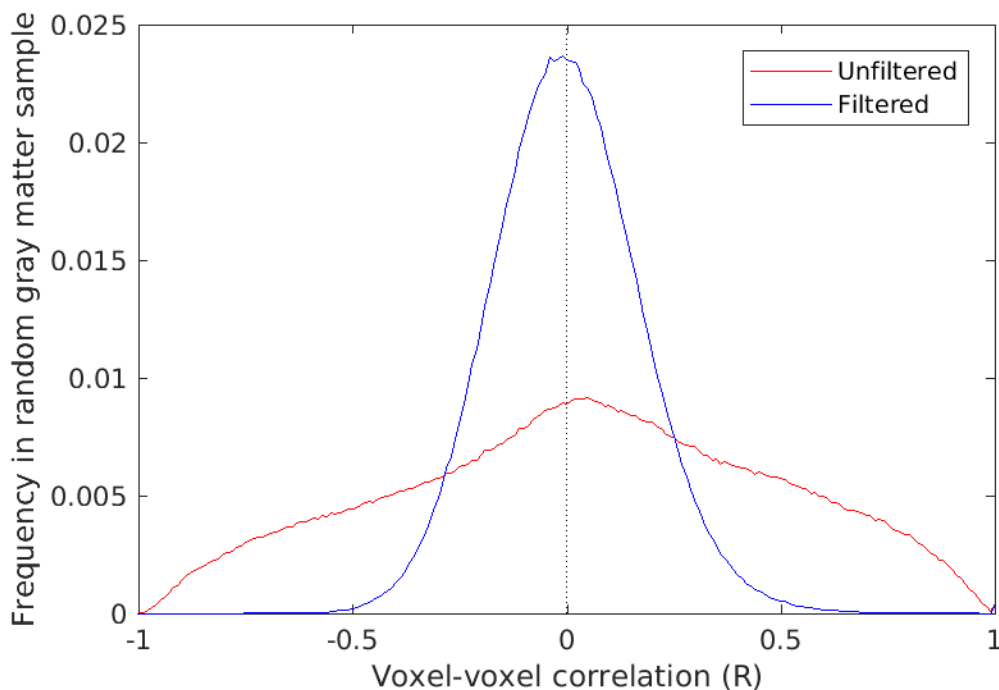
## Framewise Displacement (FD)



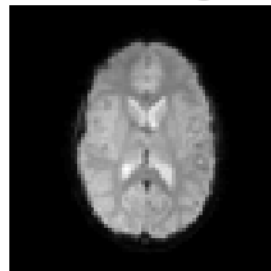
## Signal Change (DVARs)



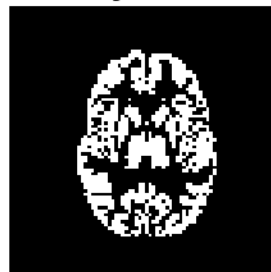
FD\_median 0.18  
DVARs\_median 1.90  
bandpass\_lo 0.010 Hz  
bandpass\_hi 0.100 Hz  
TR 2.000 s  
mot\_PCs 6  
motderiv\_PCs 6  
wmcfs\_PCs 6  
remove\_gray 1  
slorder none  
init\_dropvols 0  
analyzed\_vols 203  
scrubbed\_vols 0  
Final DOF 53



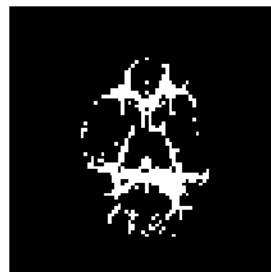
## Raw image



## Grey (50%)



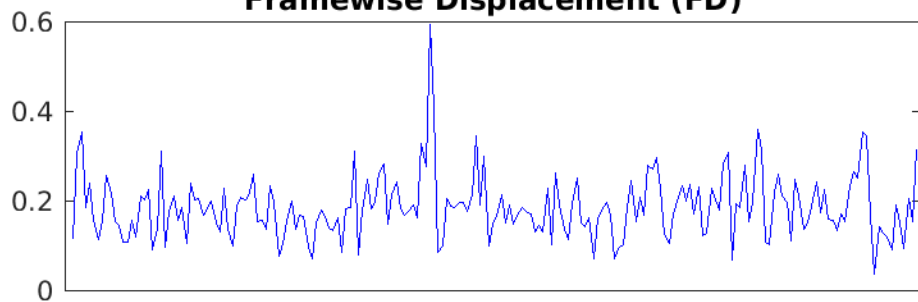
## WM/CSF (98%)



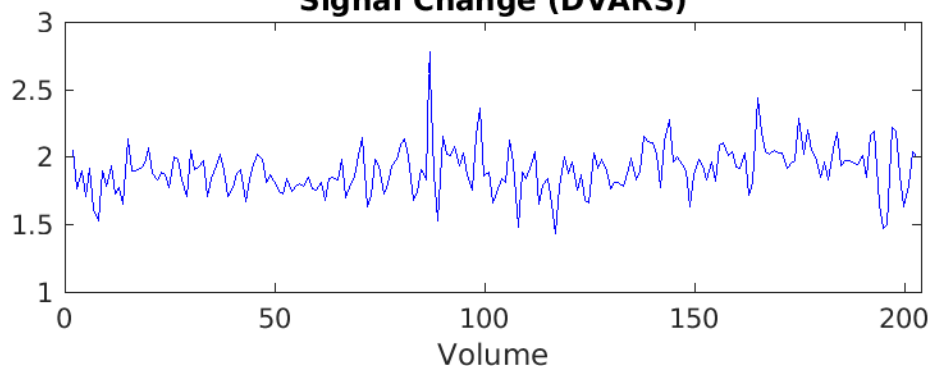
# Connectivity Processing Report

keepgm\_noscrub: LANDMAN\_UPGRAD, 229415, 229919, 701 Native

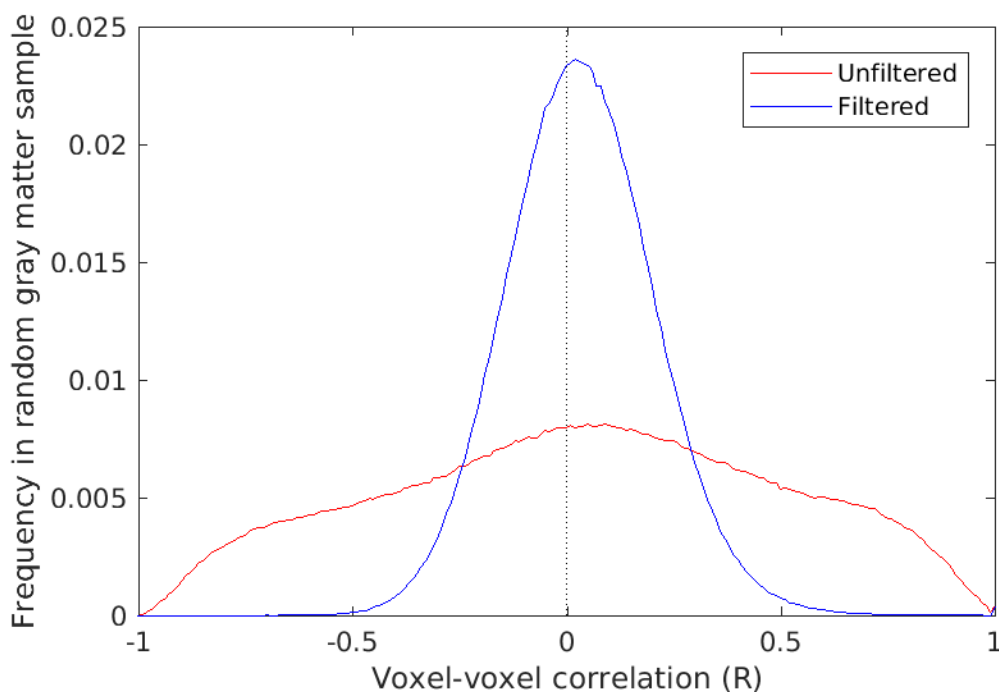
## Framewise Displacement (FD)



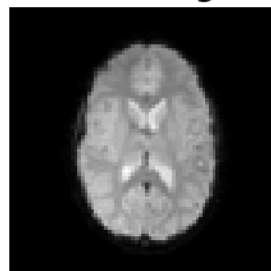
## Signal Change (DVARs)



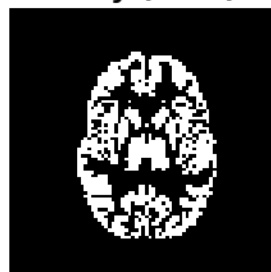
FD\_median 0.18  
DVARs\_median 1.90  
bandpass\_lo 0.010 Hz  
bandpass\_hi 0.100 Hz  
TR 2.000 s  
mot\_PCs 6  
motderiv\_PCs 6  
wmcfsf\_PCs 6  
remove\_gray 0  
slorder none  
init\_dropvols 0  
analyzed\_vols 203  
scrubbed\_vols 0  
Final DOF 54



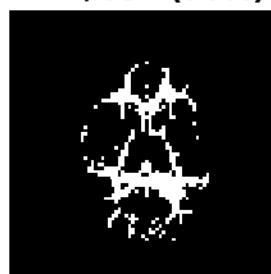
## Raw image

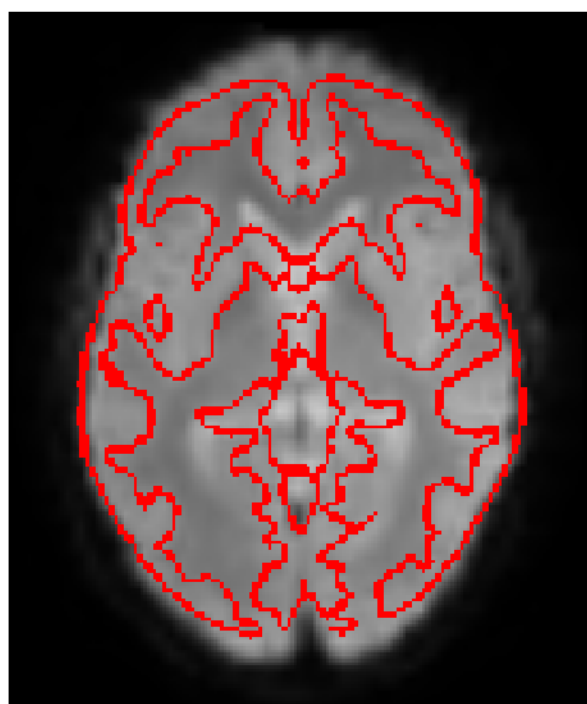
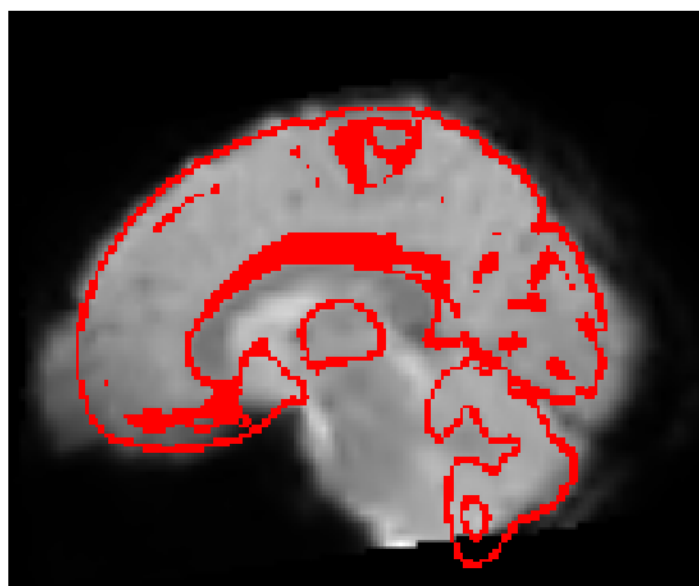
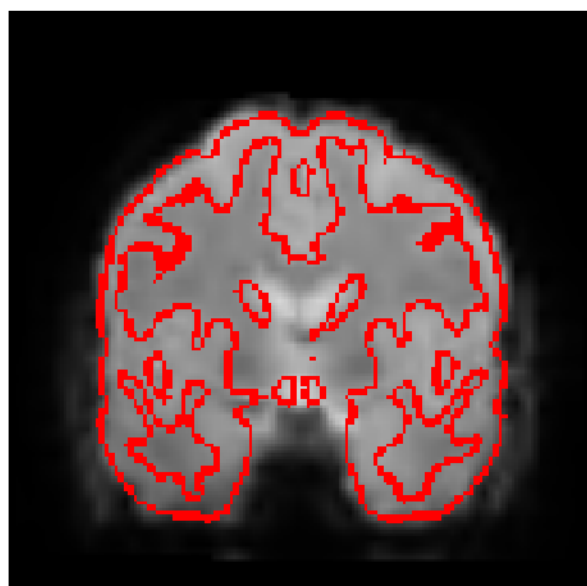


## Grey (50%)



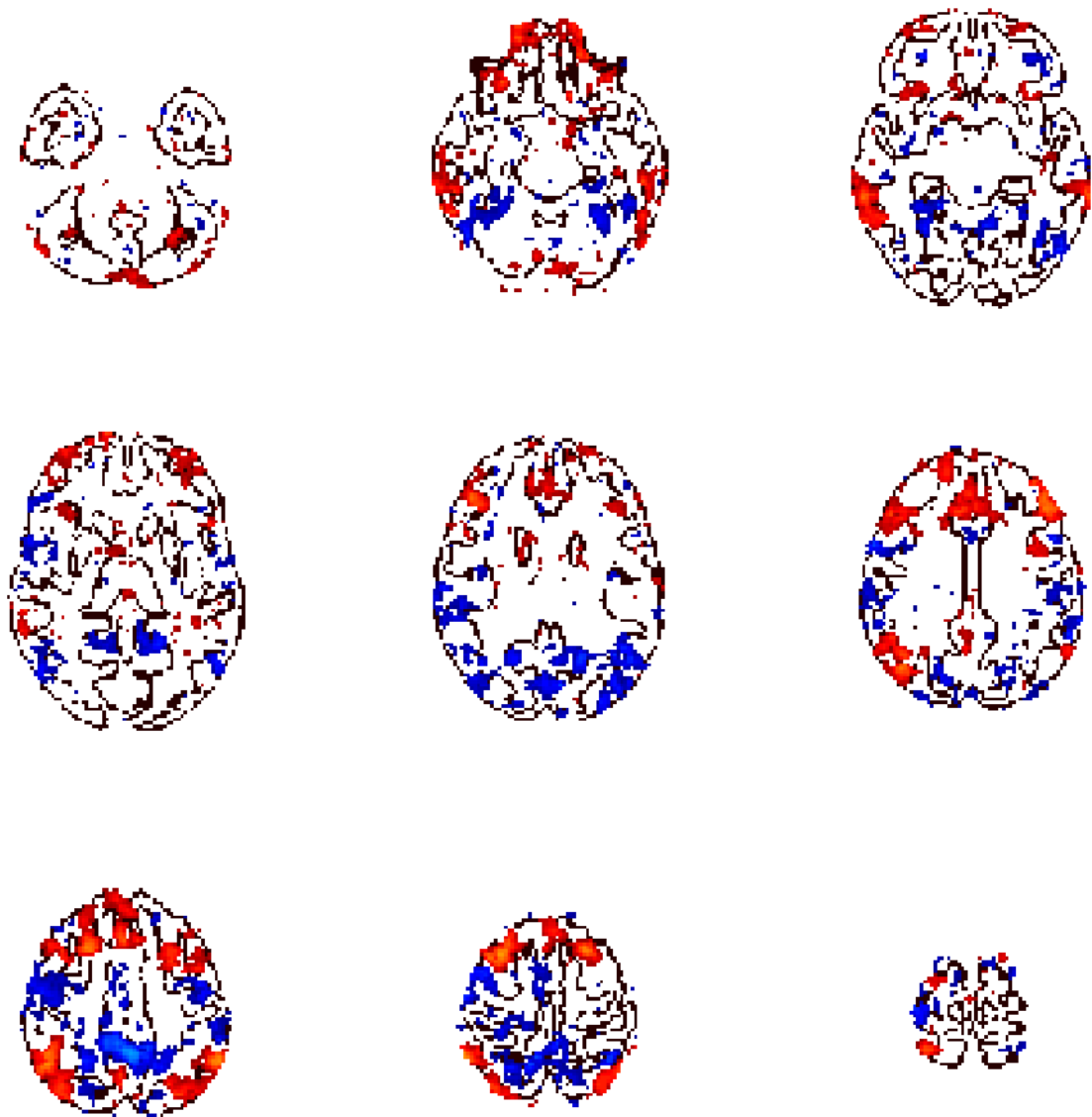
## WM/CSF (98%)





# Connectivity Processing Report

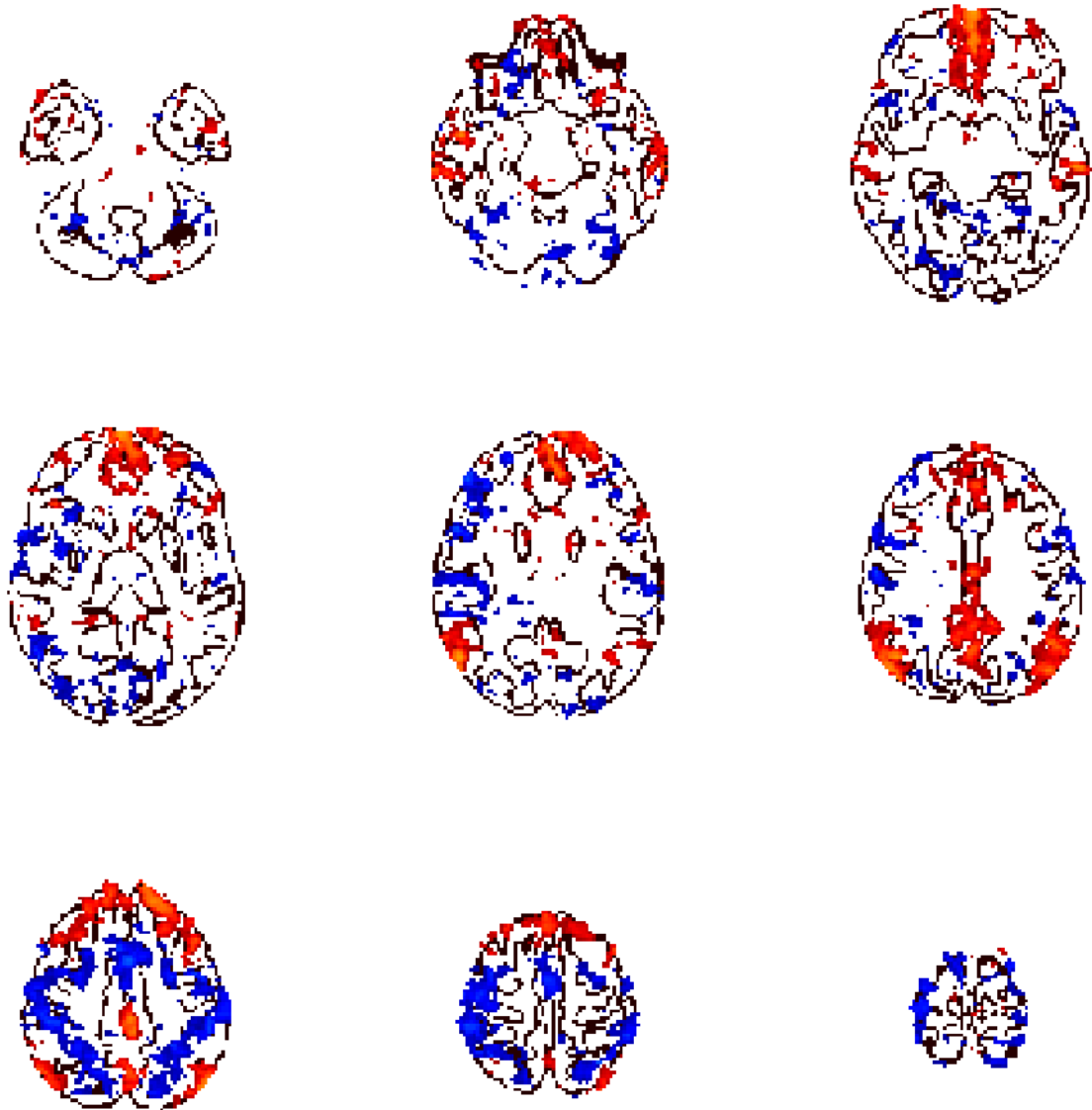
LANDMAN\_UPGRAD, 229415, 229919, 701



FrontoParietal

# Connectivity Processing Report

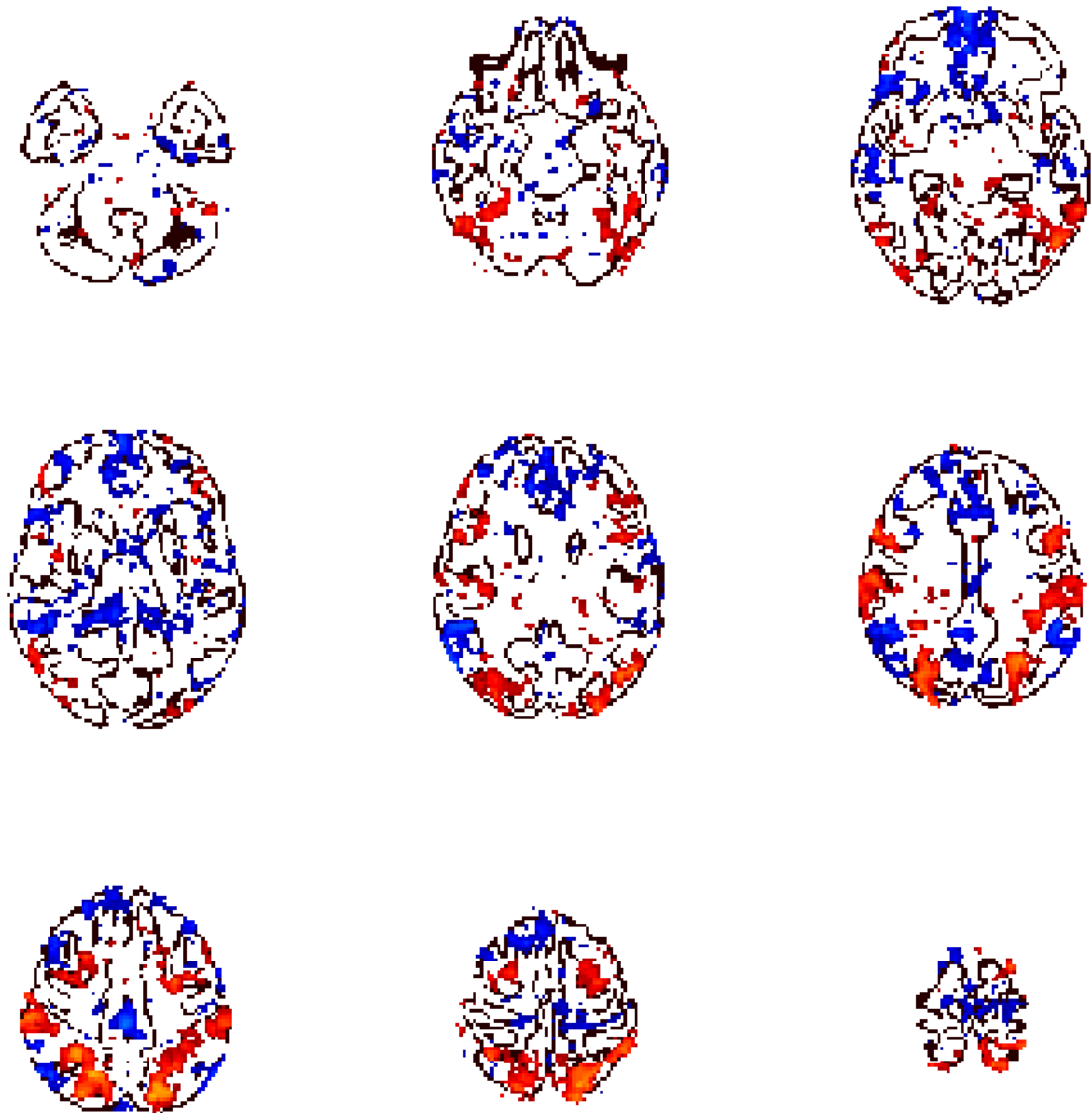
LANDMAN\_UPGRAD, 229415, 229919, 701



DefaultMode

# Connectivity Processing Report

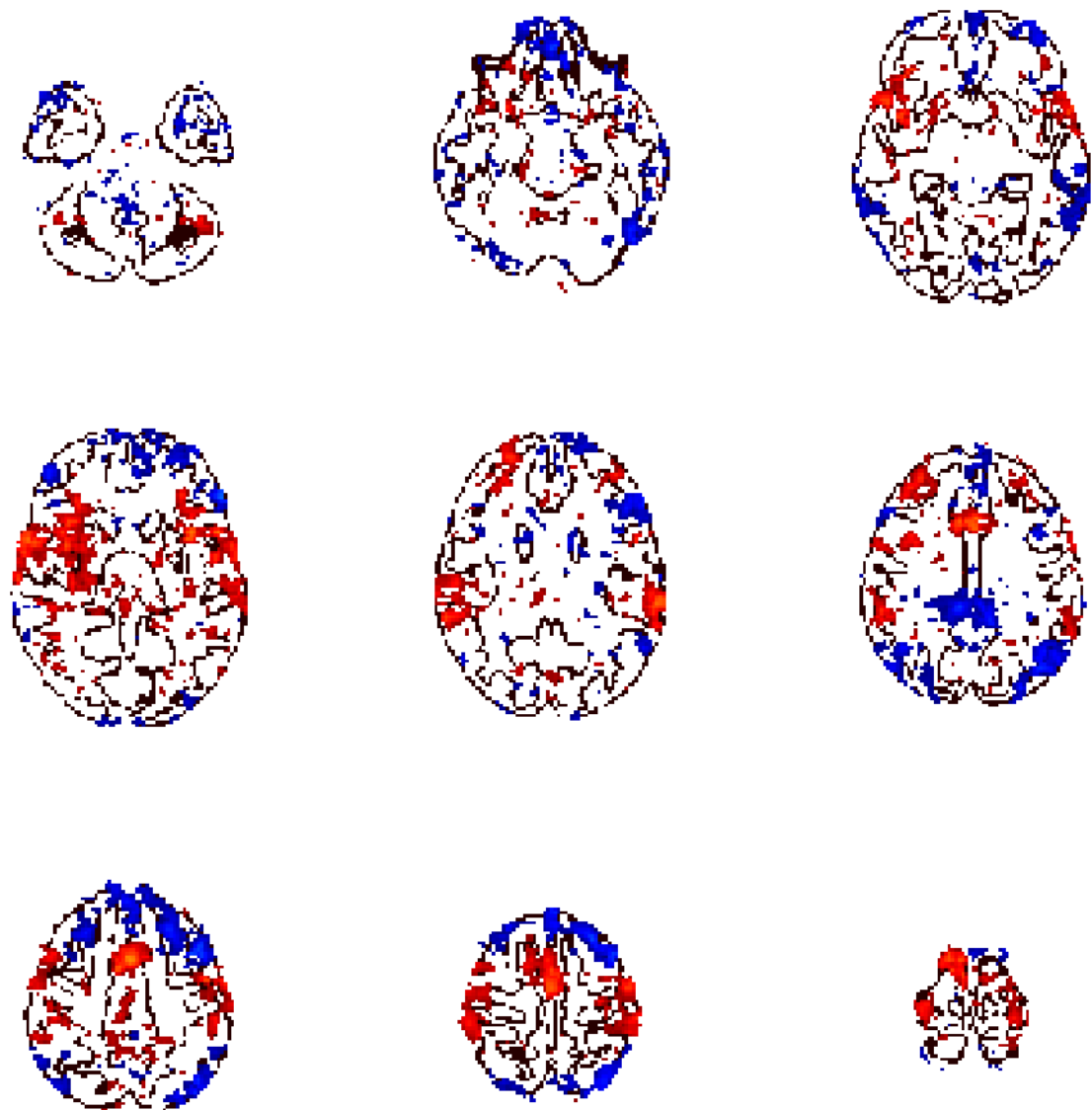
LANDMAN\_UPGRAD, 229415, 229919, 701



DorsalAttention

# Connectivity Processing Report

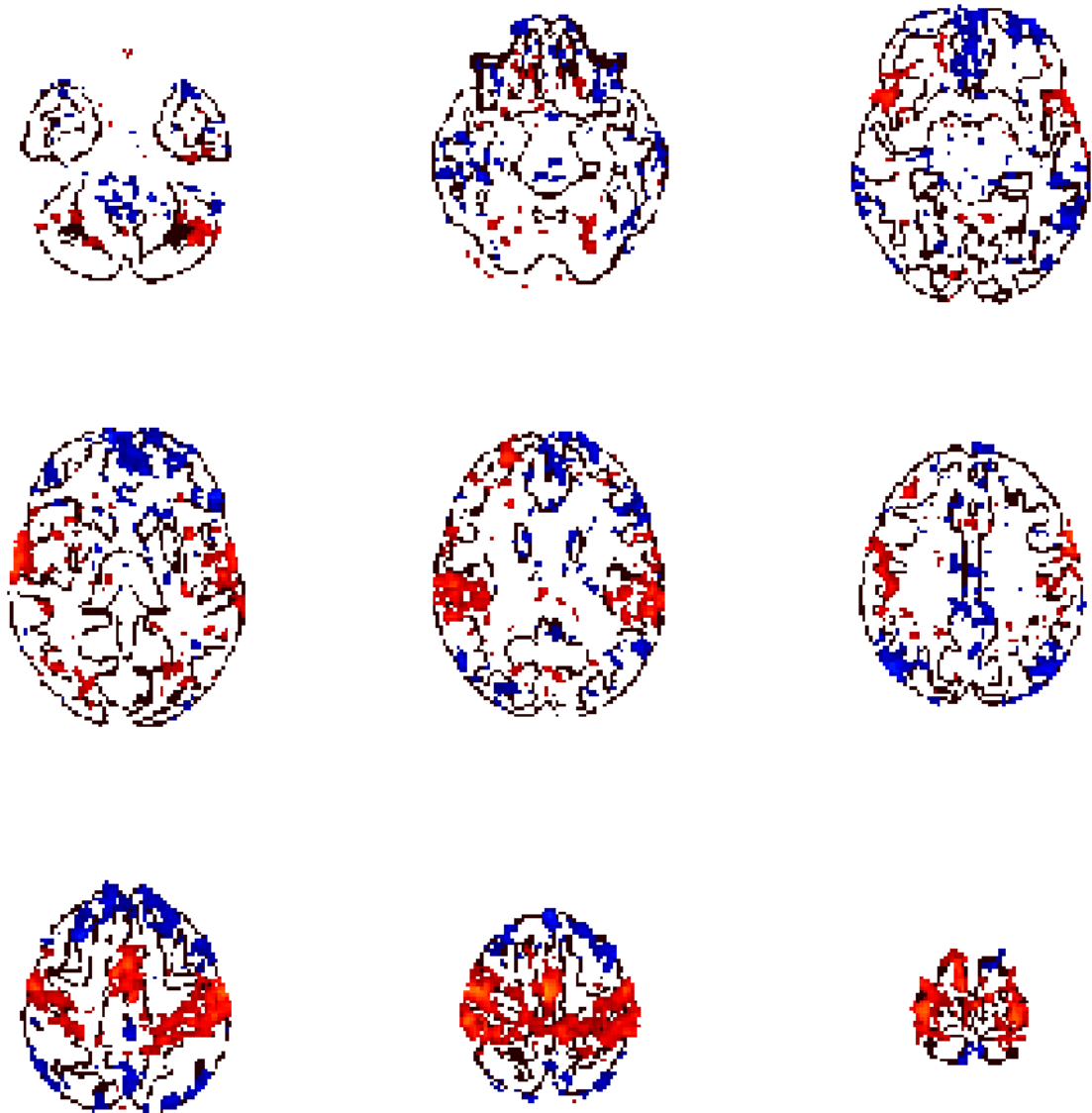
LANDMAN\_UPGRAD, 229415, 229919, 701



VentralAttention

# Connectivity Processing Report

LANDMAN\_UPGRAD, 229415, 229919, 701

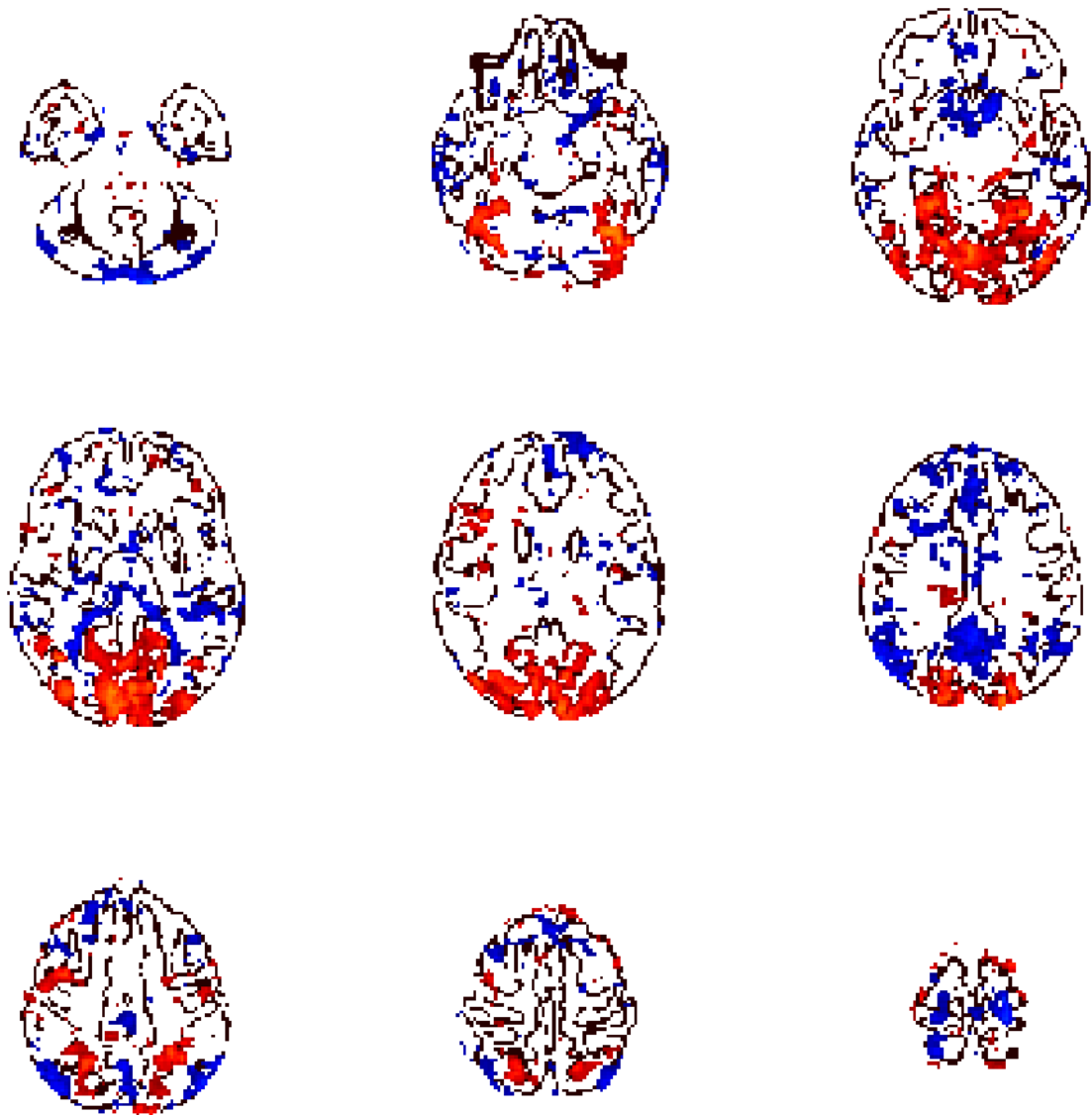


Somatomotor



# Connectivity Processing Report

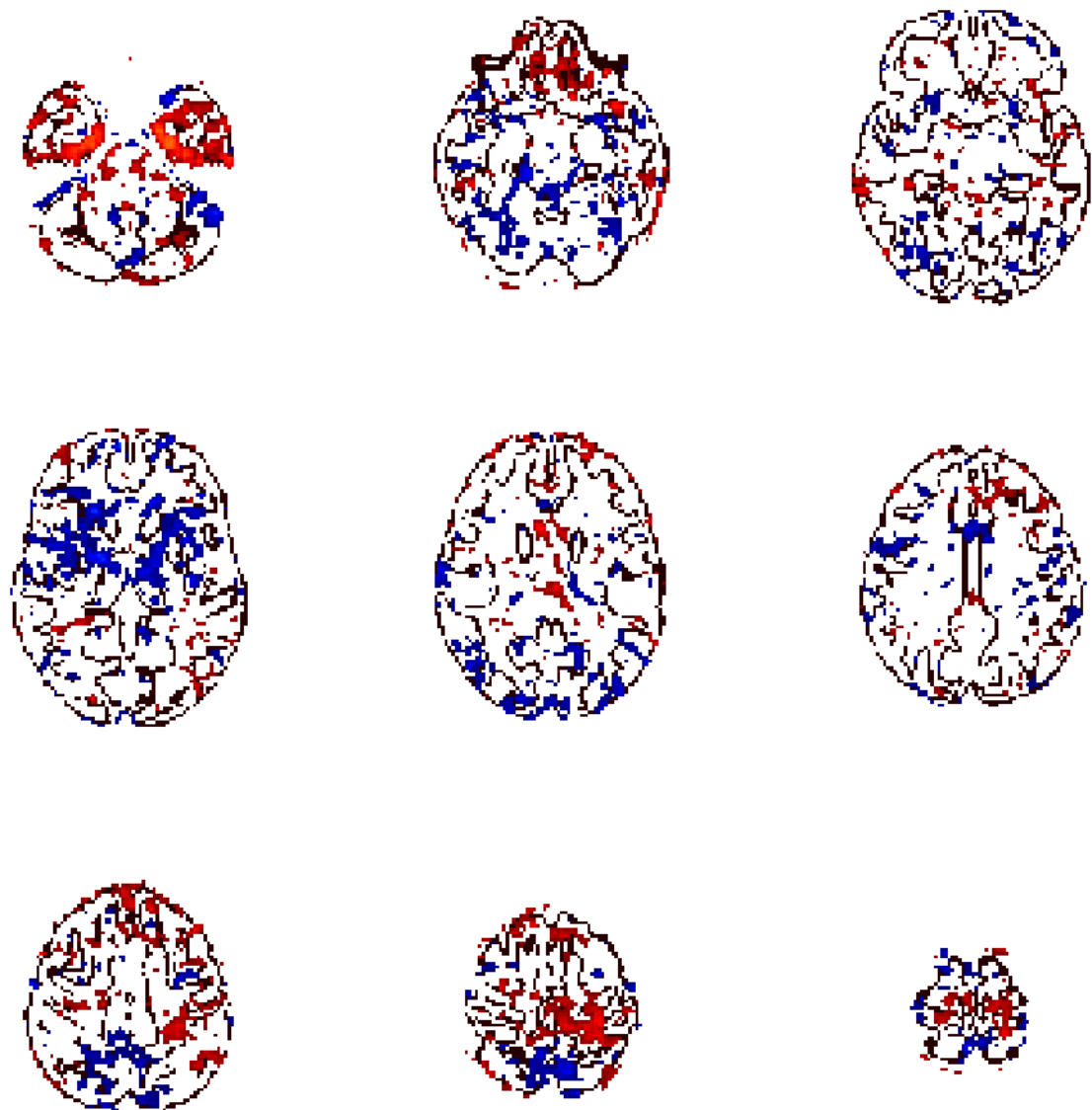
LANDMAN\_UPGRAD, 229415, 229919, 701



Visual

# Connectivity Processing Report

LANDMAN\_UPGRAD, 229415, 229919, 701



Limbic