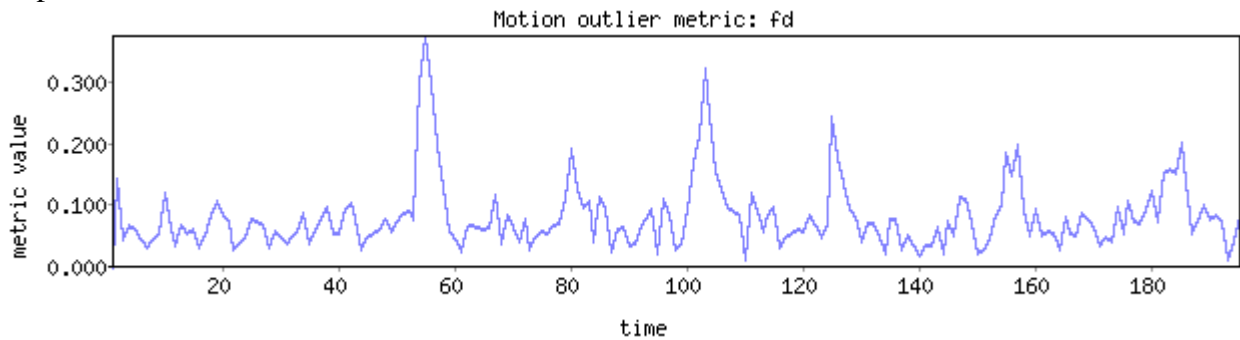mcf = sub-009_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-009/wave1/func/motion_assessment/ sub-009_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683 Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9 Generating EVs Found spikes at
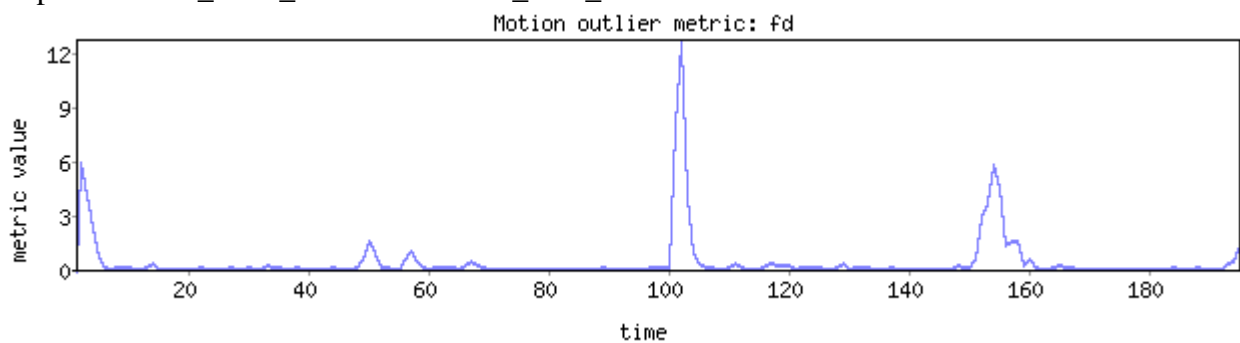
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FD plot sub-009_ses-1_task-milkshakeC_bold_brain

mcf = sub-022_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-022/wave1/func/motion_assessment/ sub-022_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084 Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9 Generating EVs Found spikes at 56 57 204 243 324 408 409
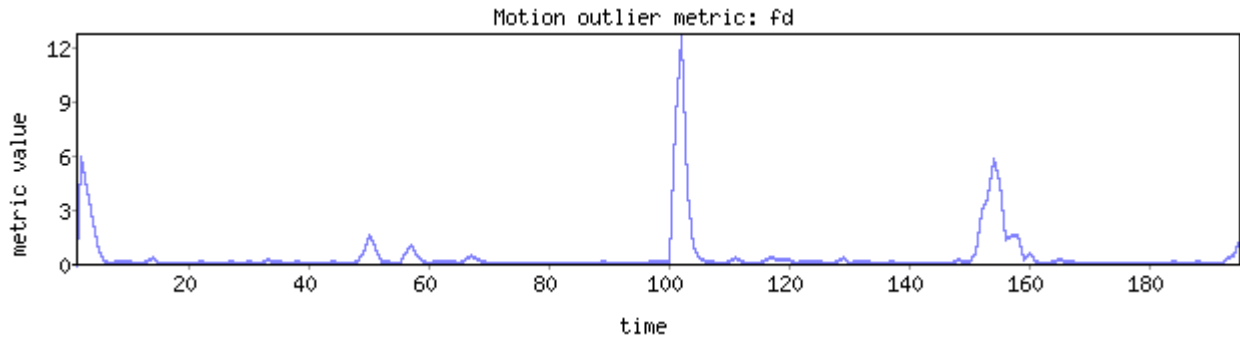
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FD plot sub-022_ses-1_task-milkshakeA_bold_brain

mcf = sub-022_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-022/wave1/func/motion_assessment/ sub-022_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412 Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9 Generating EVs Found spikes at 42 58 145 146
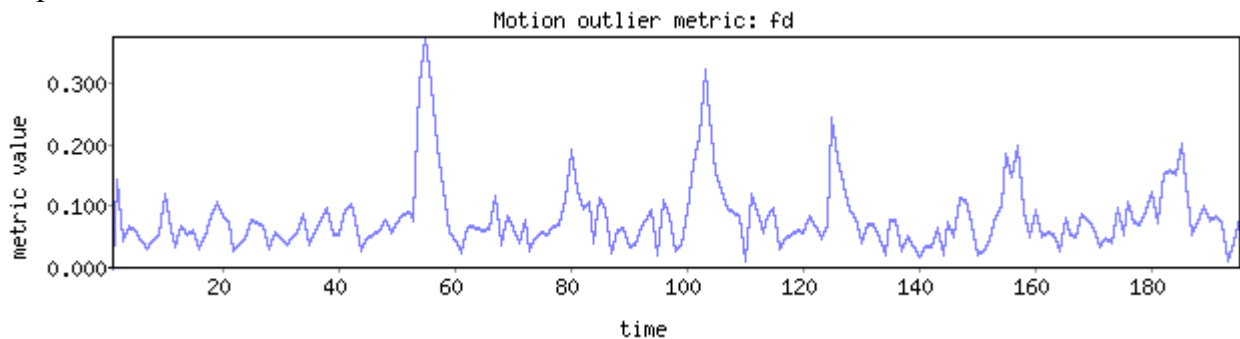
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FD plot sub-022_ses-1_task-GoNoGo1_bold_brain

mcf = sub-009_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-009/wave1/func/motion_assessment/
sub-009_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
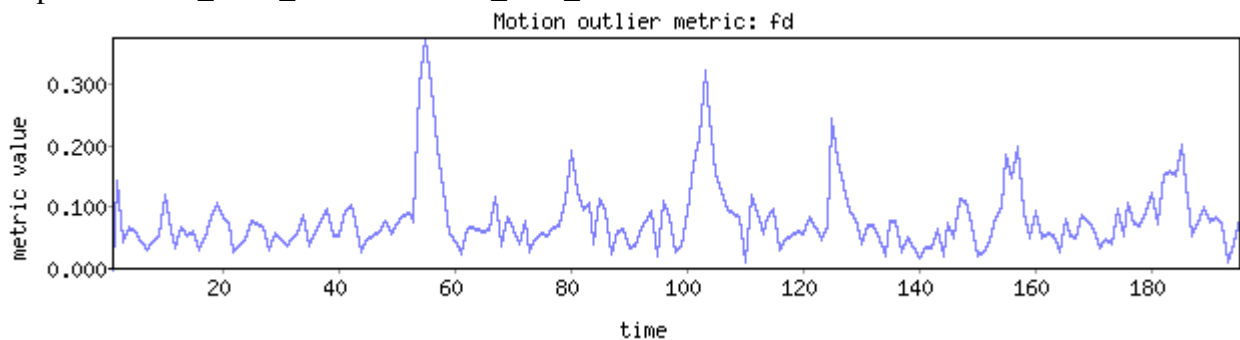Generating EVs Found spikes at

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FD plot sub-009_ses-1_task-milkshakeB_bold_brain

mcf = sub-009_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-009/wave1/func/motion_assessment/
sub-009_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
Generating EVs Found spikes at

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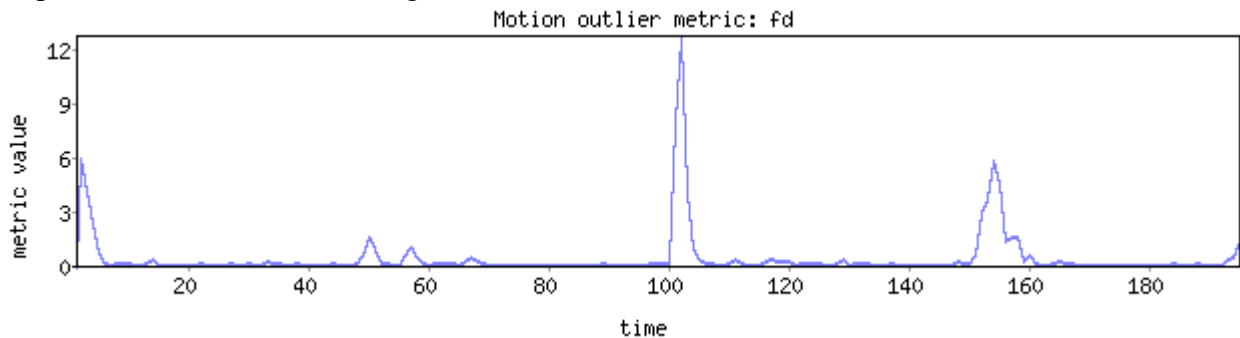FD plot sub-009_ses-1_task-GoNoGo1_bold_brain

mcf = sub-022_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-022/wave1/func/motion_assessment/
sub-022_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
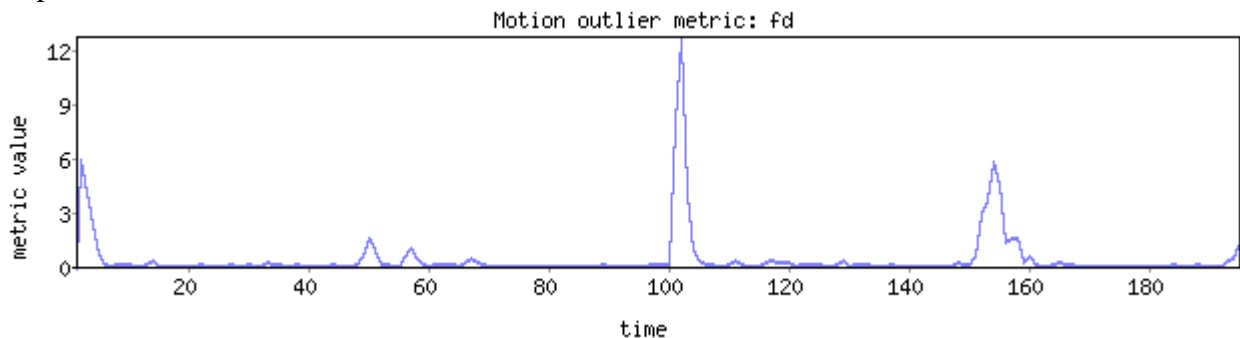Generating EVs Found spikes at 369 380 381

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FD plot sub-022_ses-1_task-imagine_bold_brain

mcf = sub-022_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-022/wave1/func/motion_assessment/
sub-022_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
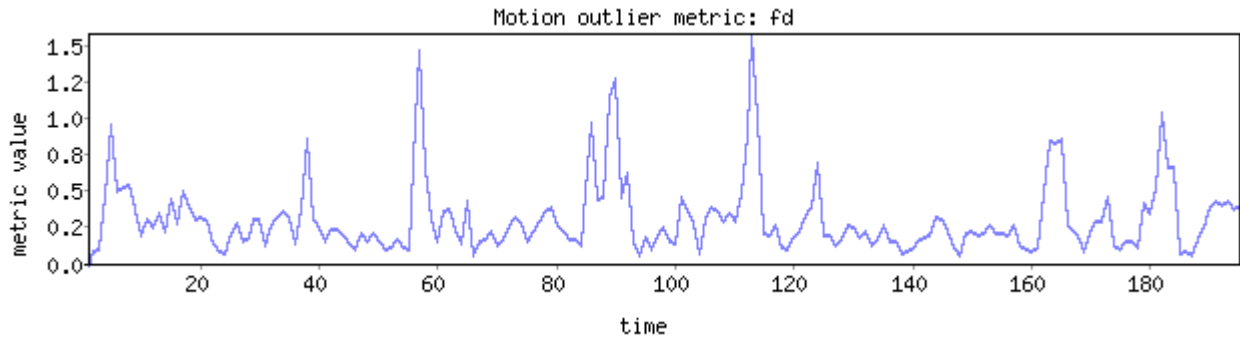194

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FD plot sub-022_ses-1_task-GoNoGo2_bold_brain

mcf = sub-063_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-063/wave1/func/motion_assessment/
sub-063_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170
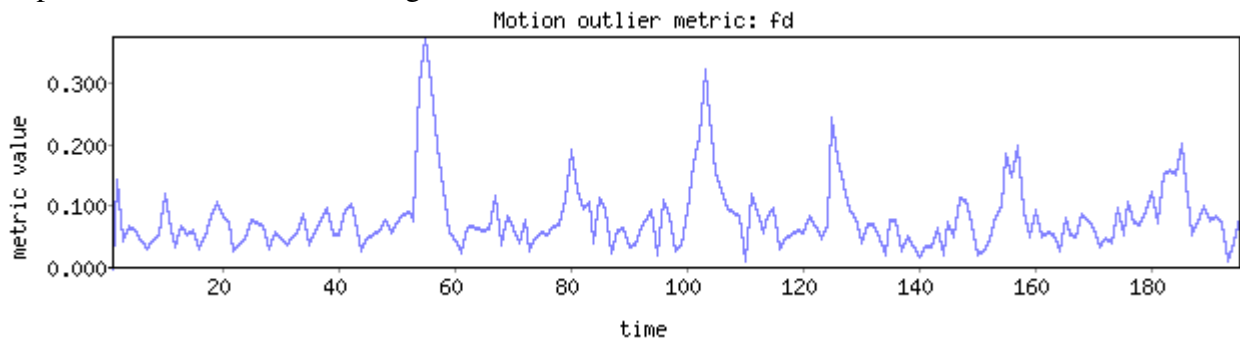
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FD plot sub-063_ses-1_task-GoNoGo1_bold_brain

mcf = sub-009_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-009/wave1/func/motion_assessment/
sub-009_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
Generating EVs Found spikes at
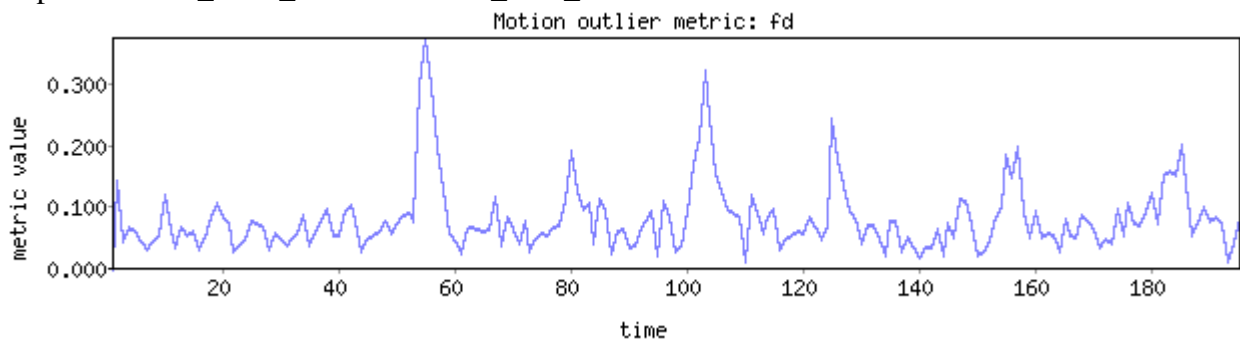
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FD plot sub-009_ses-1_task-imagine_bold_brain

mcf = sub-009_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-009/wave1/func/motion_assessment/
sub-009_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
Generating EVs Found spikes at

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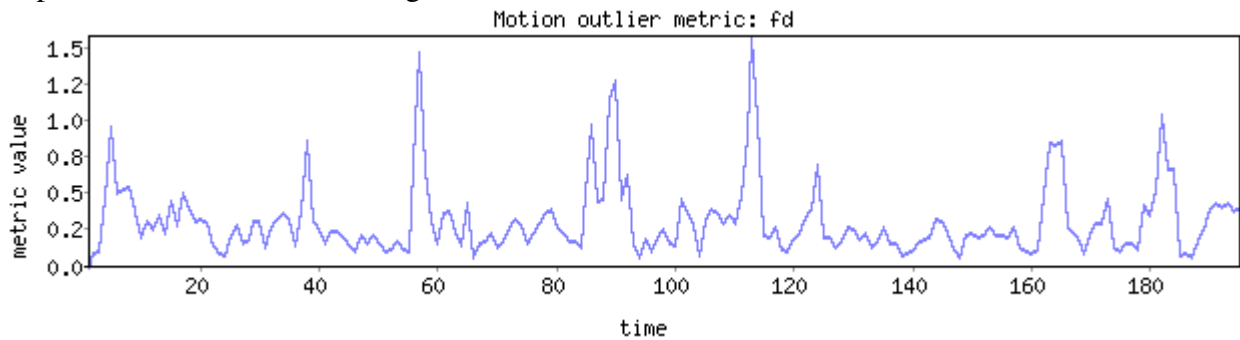FD plot sub-009_ses-1_task-GoNoGo2_bold_brain

mcf = sub-063_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-063/wave1/func/motion_assessment/
sub-063_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
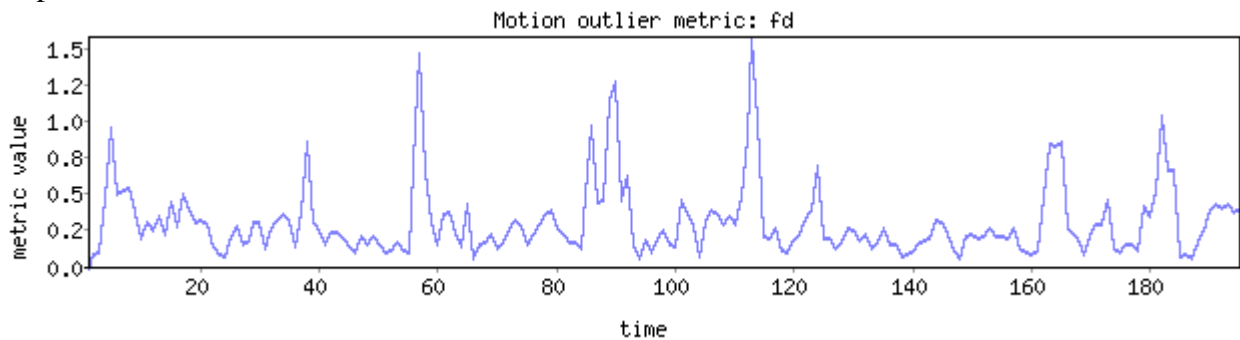468 469

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FD plot sub-063_ses-1_task-imagine_bold_brain

mcf = sub-063_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-063/wave1/func/motion_assessment/
sub-063_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
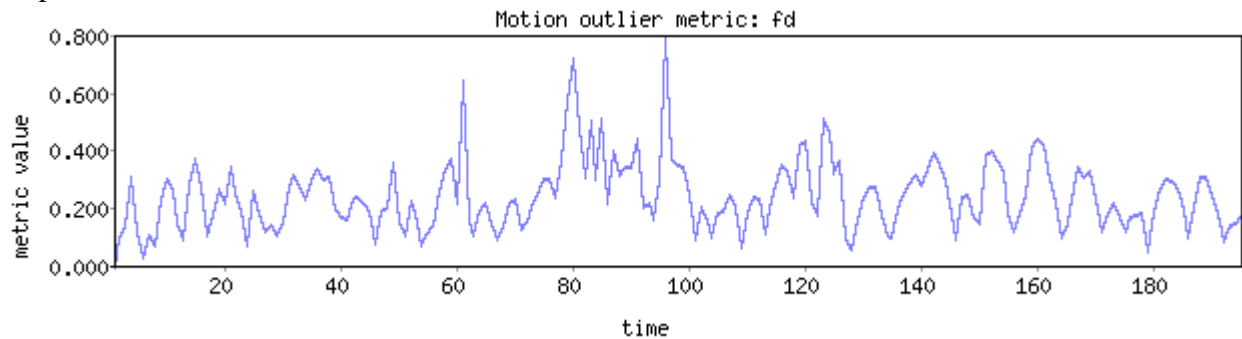
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FD plot sub-063_ses-1_task-GoNoGo2_bold_brain

mcf = sub-083_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-083/wave1/func/motion_assessment/
sub-083_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
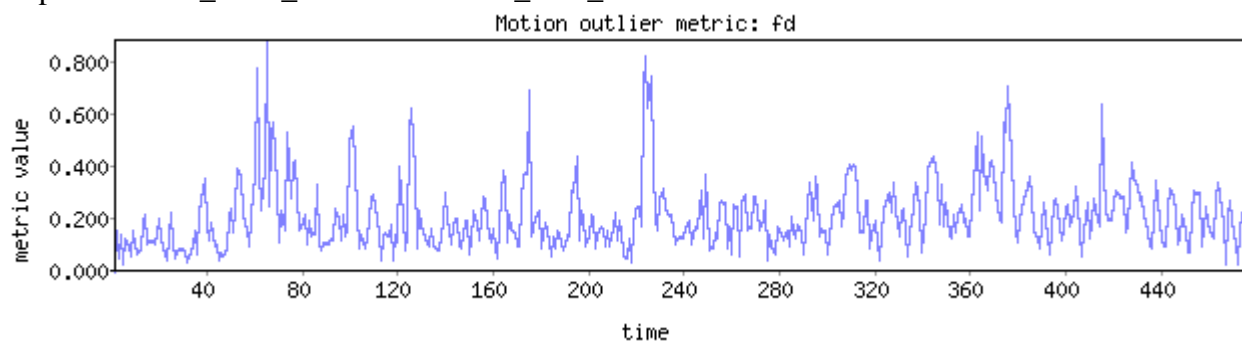Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-083_ses-1_task-milkshakeA_bold_brain

mcf = sub-101_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-101/wave1/func/motion_assessment/
sub-101_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
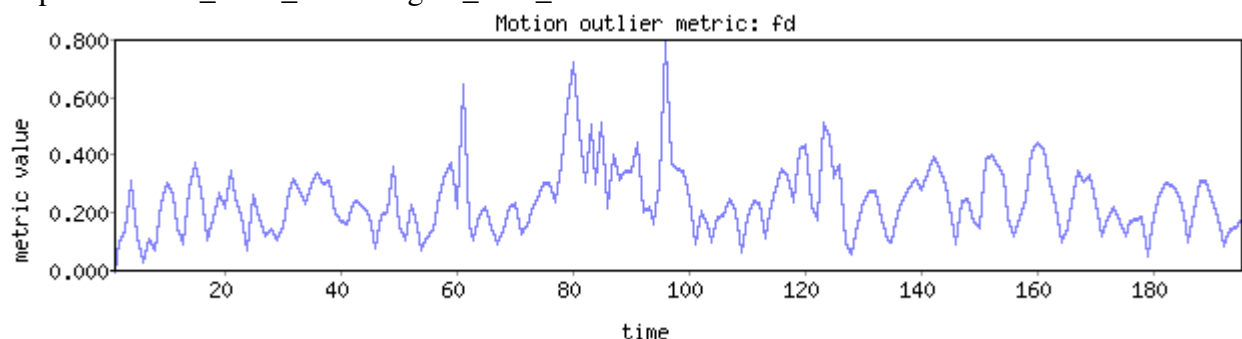
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FD plot sub-101_ses-1_task-milkshakeA_bold_brain

mcf = sub-083_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-083/wave1/func/motion_assessment/
sub-083_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

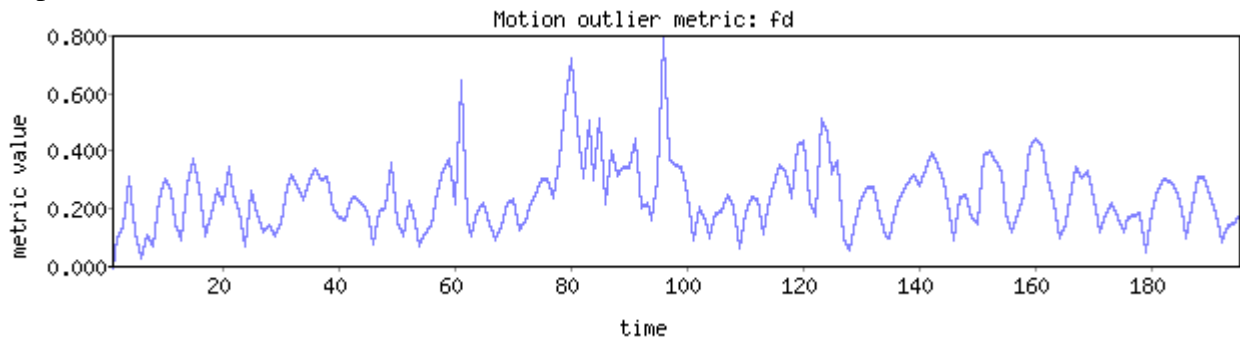=============

FD plot sub-083_ses-1_task-imagine_bold_brain

mcf = sub-083_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-083/wave1/func/motion_assessment/
sub-083_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

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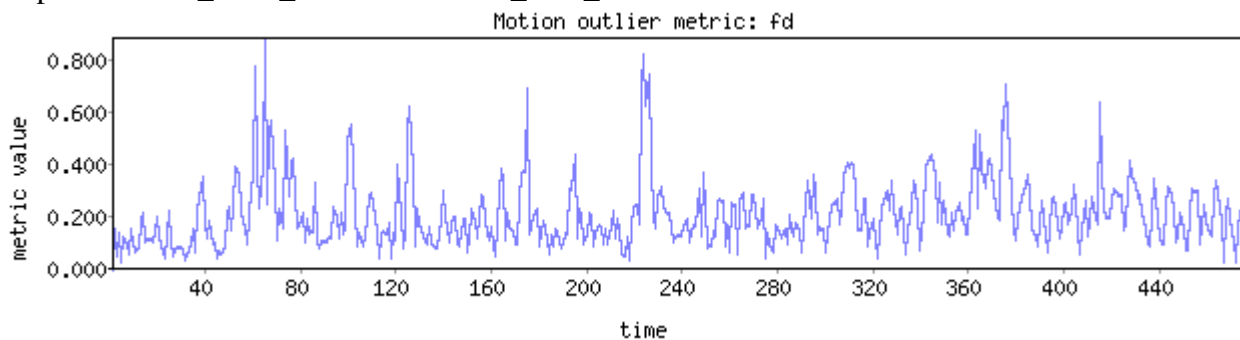
FD plot sub-083_ses-1_task-GoNoGo2_bold_brain

mcf = sub-101_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-101/wave1/func/motion_assessment/
sub-101_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
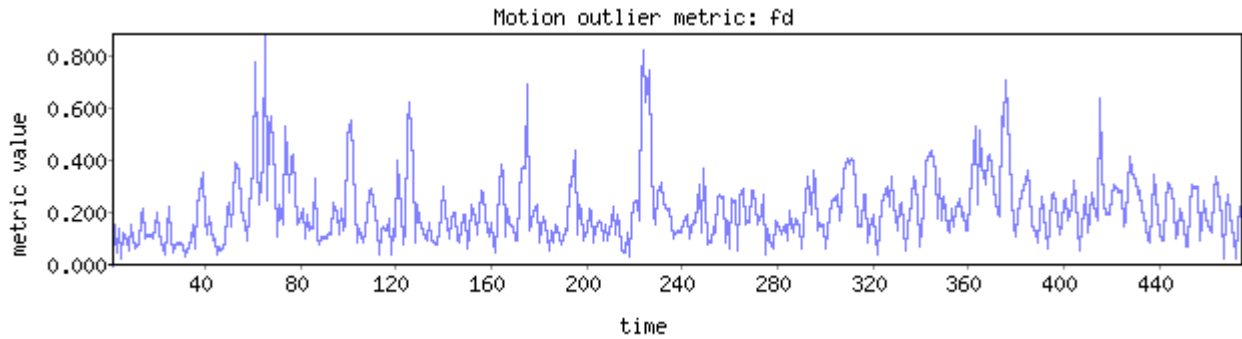Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-101_ses-1_task-milkshakeC_bold_brain

mcf = sub-101_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-101/wave1/func/motion_assessment/
sub-101_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161
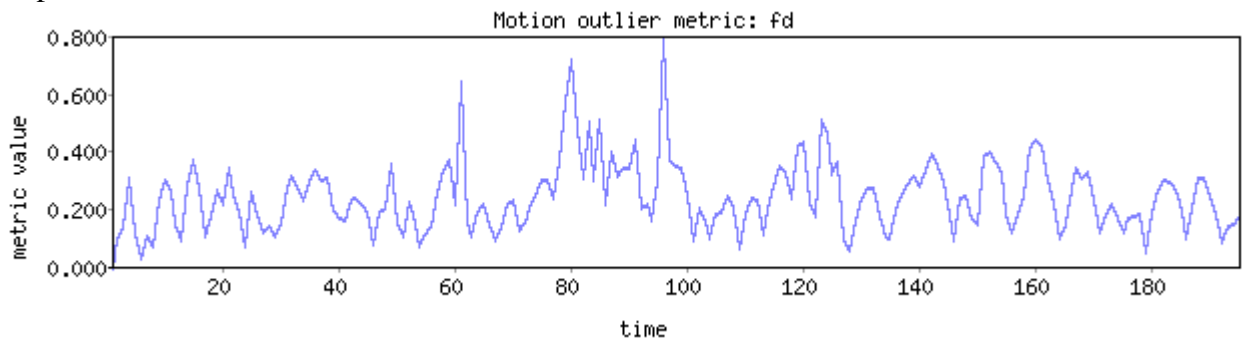
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FD plot sub-101_ses-1_task-GoNoGo2_bold_brain

mcf = sub-083_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-083/wave1/func/motion_assessment/
sub-083_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
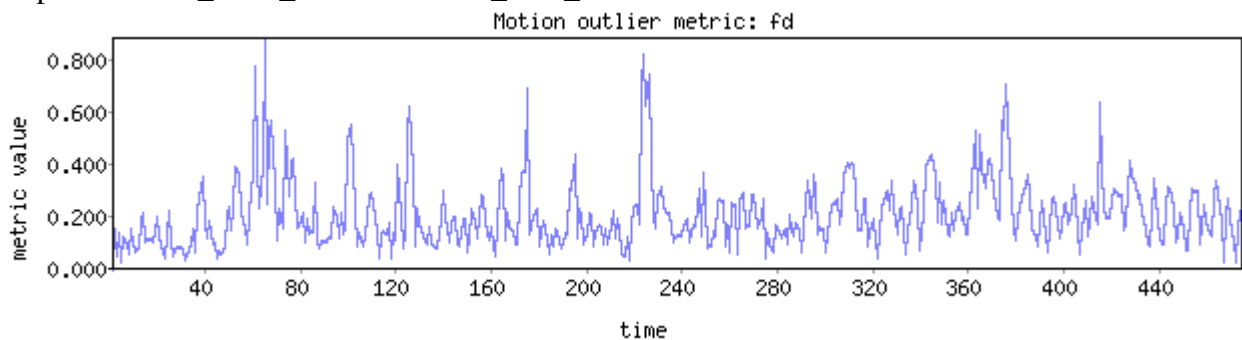Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-083_ses-1_task-milkshakeC_bold_brain

mcf = sub-101_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-101/wave1/func/motion_assessment/
sub-101_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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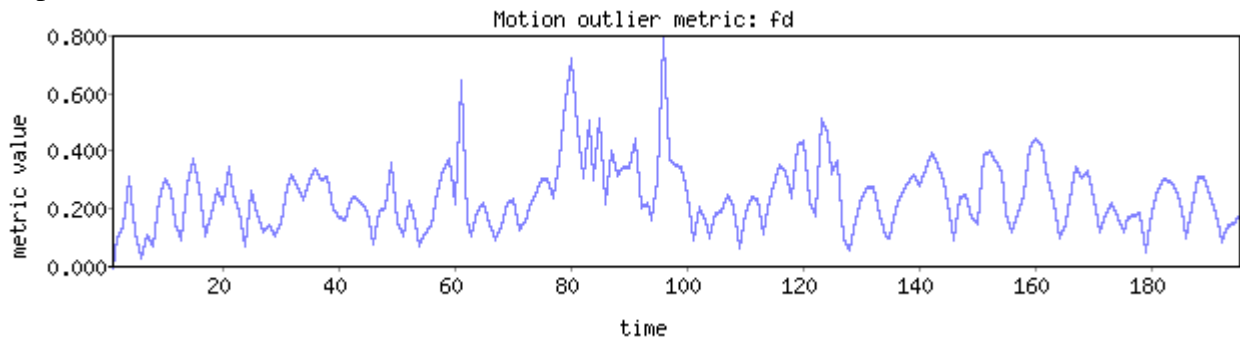FD plot sub-101_ses-1_task-GoNoGo1_bold_brain

mcf = sub-083_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-083/wave1/func/motion_assessment/
sub-083_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
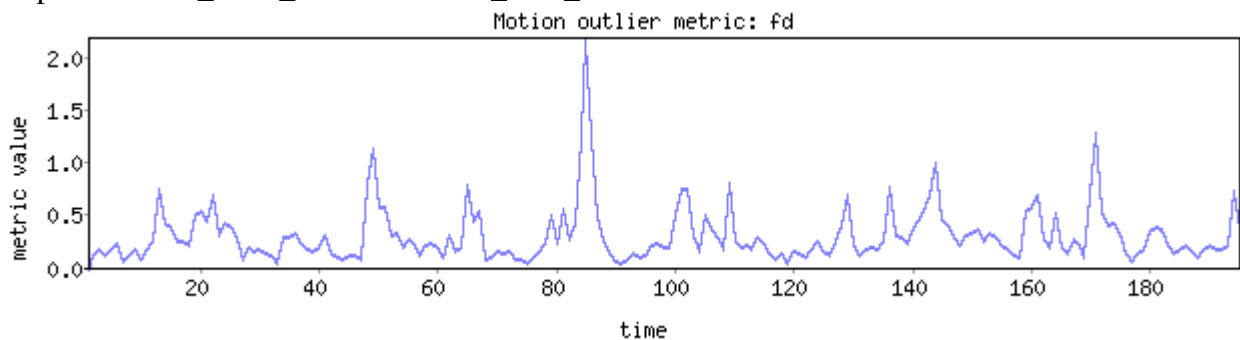Generating EVs Found spikes at

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FD plot sub-083_ses-1_task-GoNoGo1_bold_brain

mcf = sub-012_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-012/wave1/func/motion_assessment/
sub-012_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
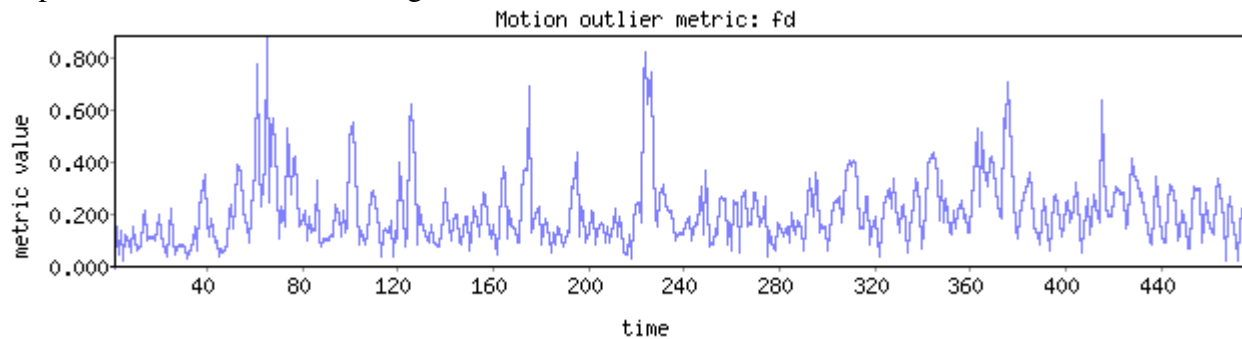
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FD plot sub-012_ses-1_task-GoNoGo2_bold_brain

mcf = sub-101_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-101/wave1/func/motion_assessment/
sub-101_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
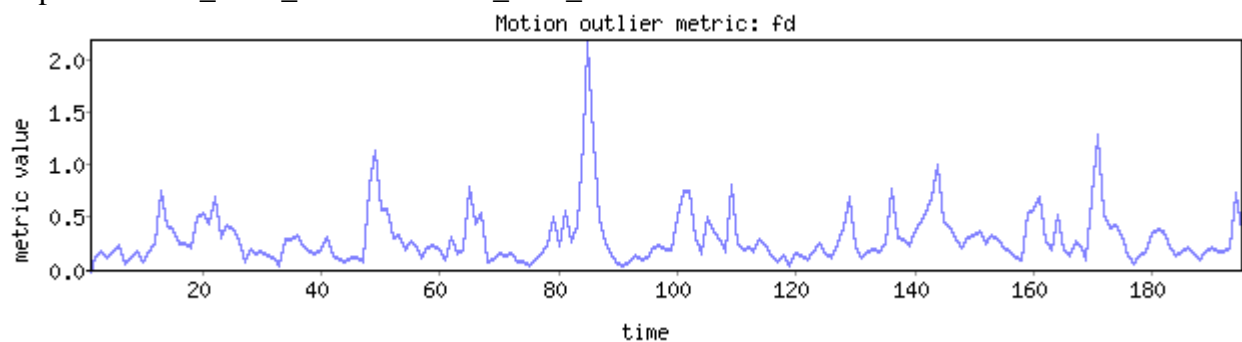Generating EVs Found spikes at

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FD plot sub-101_ses-1_task-imagine_bold_brain

mcf = sub-007_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-007/wave1/func/motion_assessment/
sub-007_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
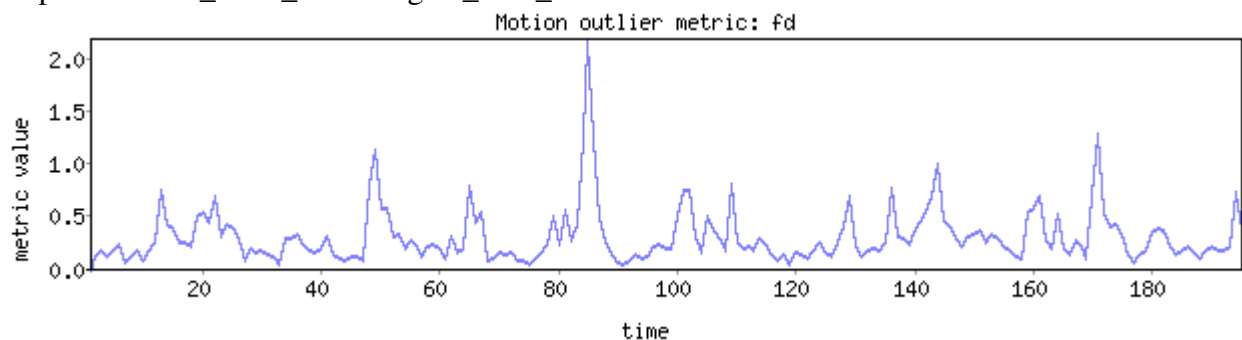Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-007_ses-1_task-GoNoGo2_bold_brain

mcf = sub-012_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-012/wave1/func/motion_assessment/
sub-012_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
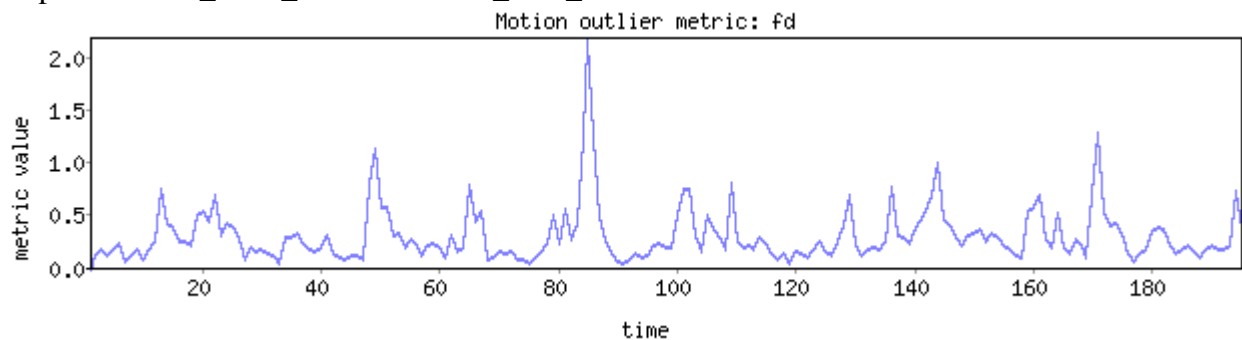468 469

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FD plot sub-012_ses-1_task-imagine_bold_brain

mcf = sub-012_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-012/wave1/func/motion_assessment/ sub-012_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644 Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9 Generating EVs Found spikes at 48 83 84 85 143 170

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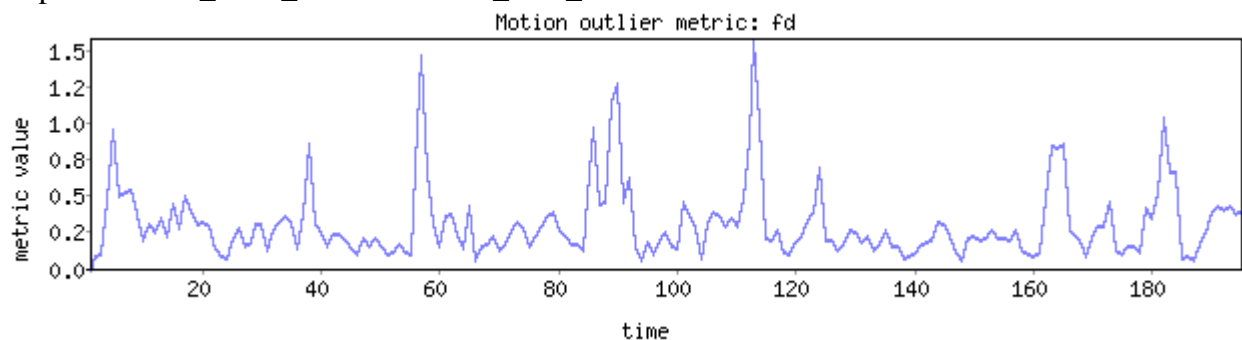
FD plot sub-012_ses-1_task-GoNoGo1_bold_brain

mcf = sub-013_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-013/wave1/func/motion_assessment/ sub-013_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644 Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9 Generating EVs Found spikes at 48 83 84 85 143 170
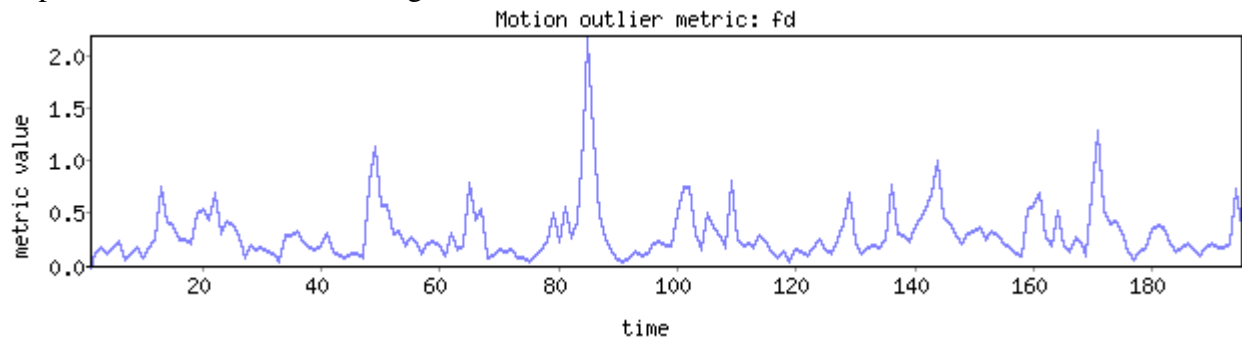
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FD plot sub-013_ses-1_task-GoNoGo1_bold_brain

mcf = sub-007_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-007/wave1/func/motion_assessment/ sub-007_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285 Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9 Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467 468 469
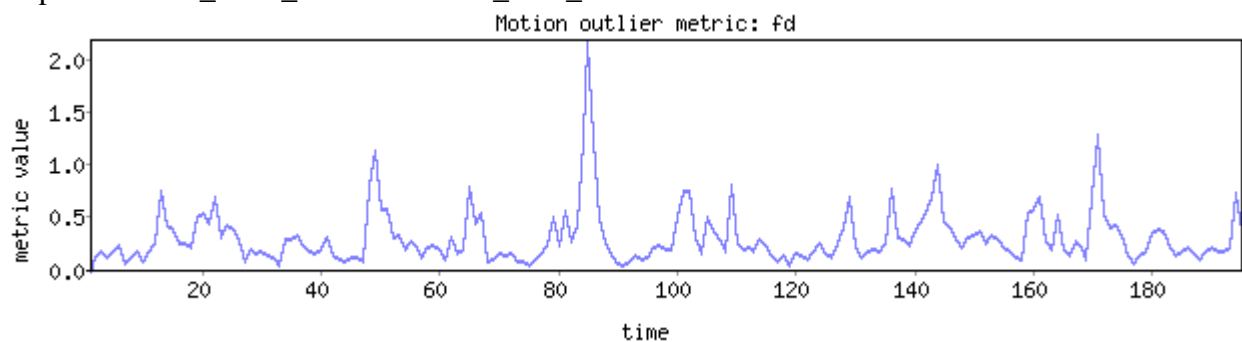
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FD plot sub-007_ses-1_task-imagine_bold_brain

Motion outlier metric: fd

mcf = sub-007_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-007/wave1/func/motion_assessment/
sub-007_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
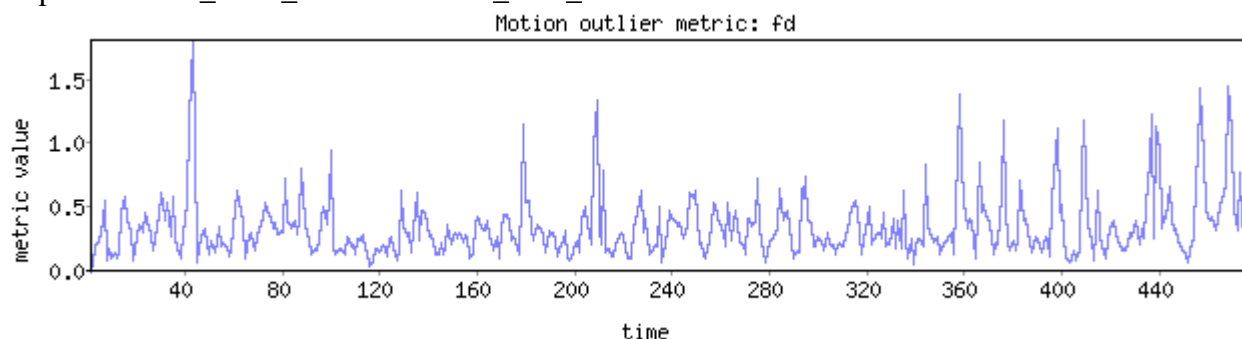Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-007_ses-1_task-GoNoGo1_bold_brain

Motion outlier metric: fd

mcf = sub-064_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-064/wave1/func/motion_assessment/
sub-064_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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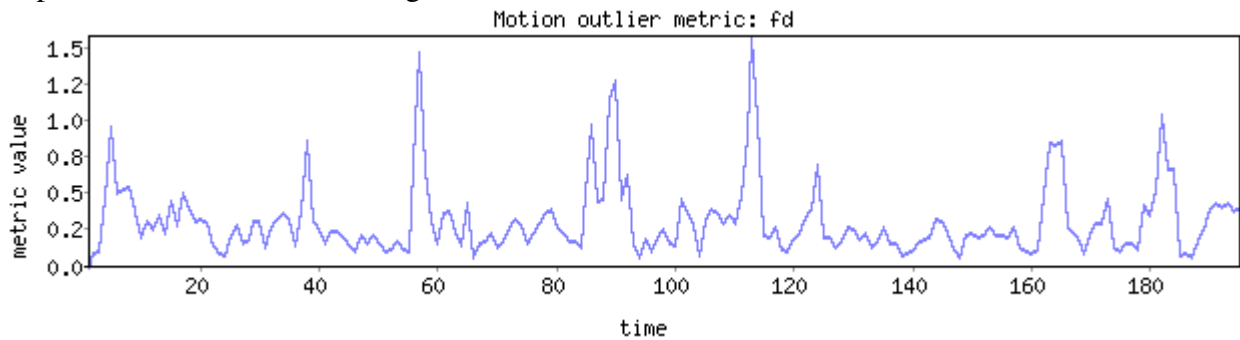FD plot sub-064_ses-1_task-GoNoGo1_bold_brain

Motion outlier metric: fd

mcf = sub-013_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-013/wave1/func/motion_assessment/
sub-013_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
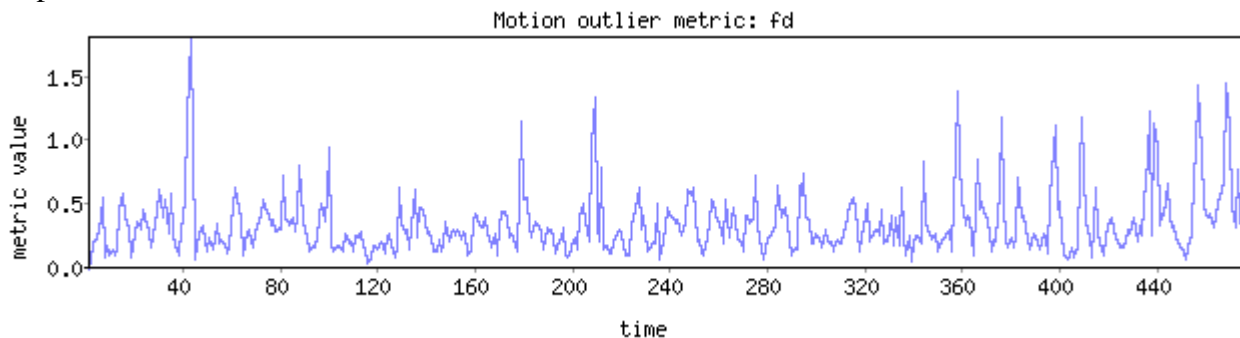468 469

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FD plot sub-013_ses-1_task-imagine_bold_brain

mcf = sub-064_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-064/wave1/func/motion_assessment/
sub-064_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
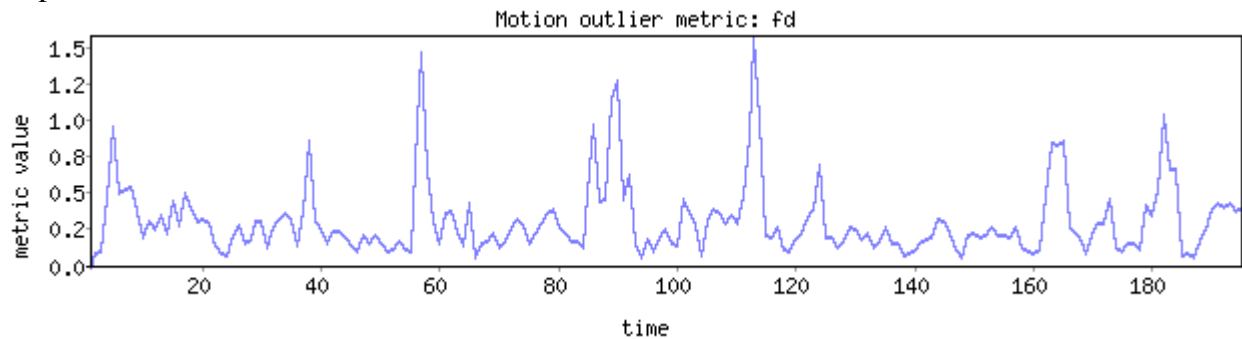Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-064_ses-1_task-GoNoGo2_bold_brain

mcf = sub-013_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-013/wave1/func/motion_assessment/
sub-013_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
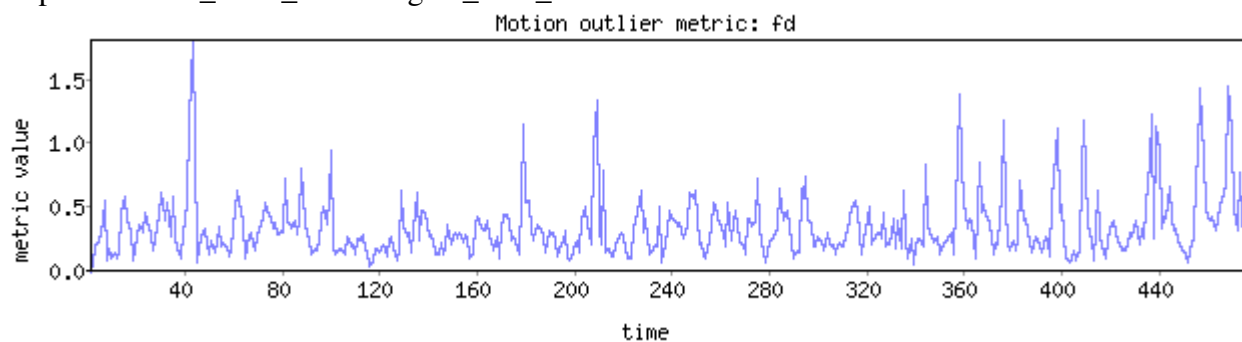Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

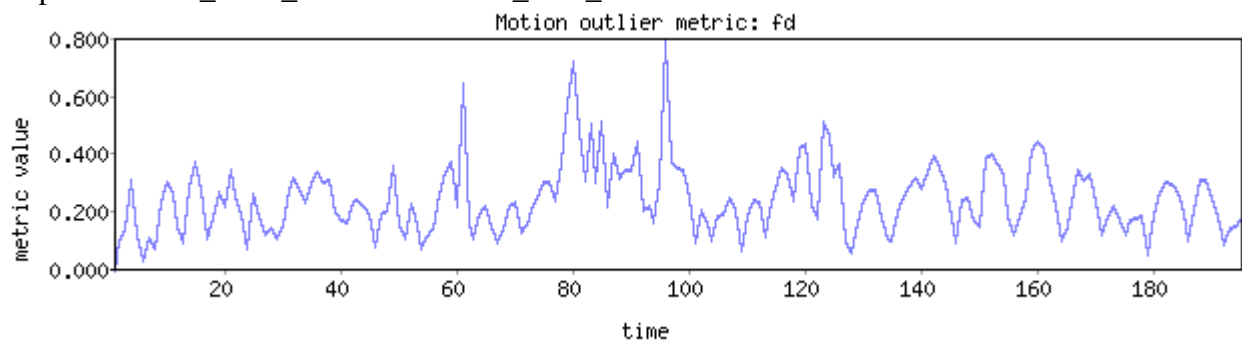=============

FD plot sub-013_ses-1_task-GoNoGo2_bold_brain

mcf = sub-064_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-064/wave1/func/motion_assessment/
sub-064_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
468 469

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FD plot sub-064_ses-1_task-imagine_bold_brain

mcf = sub-084_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-084/wave1/func/motion_assessment/
sub-084_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
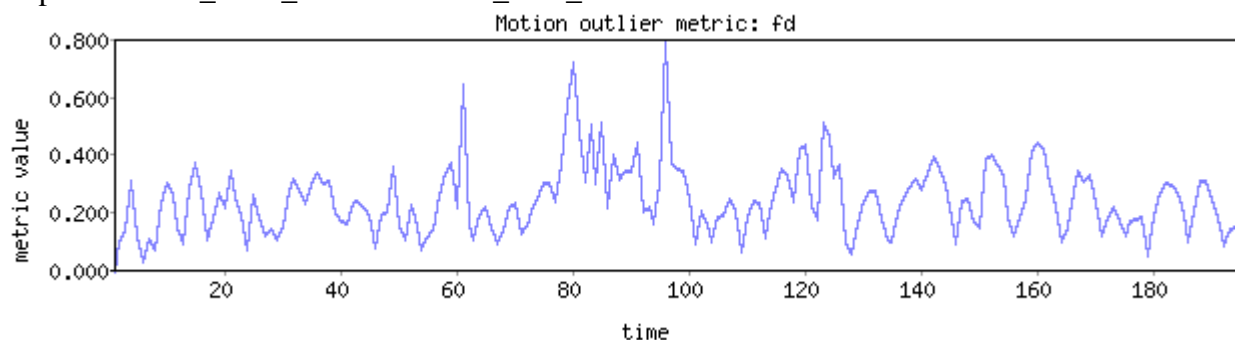Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-084_ses-1_task-milkshakeC_bold_brain

mcf = sub-084_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-084/wave1/func/motion_assessment/
sub-084_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
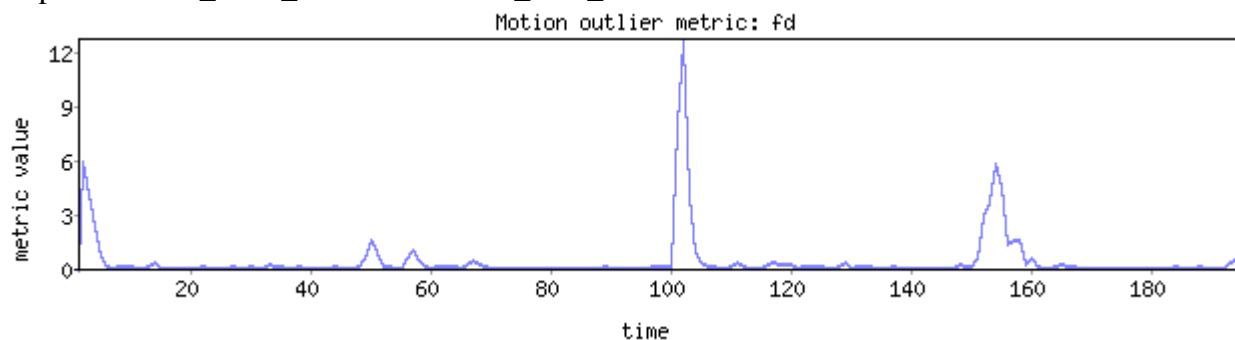Generating EVs Found spikes at 142 143 145 161

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FD plot sub-084_ses-1_task-GoNoGo2_bold_brain

mcf = sub-026_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-026/wave1/func/motion_assessment/
sub-026_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
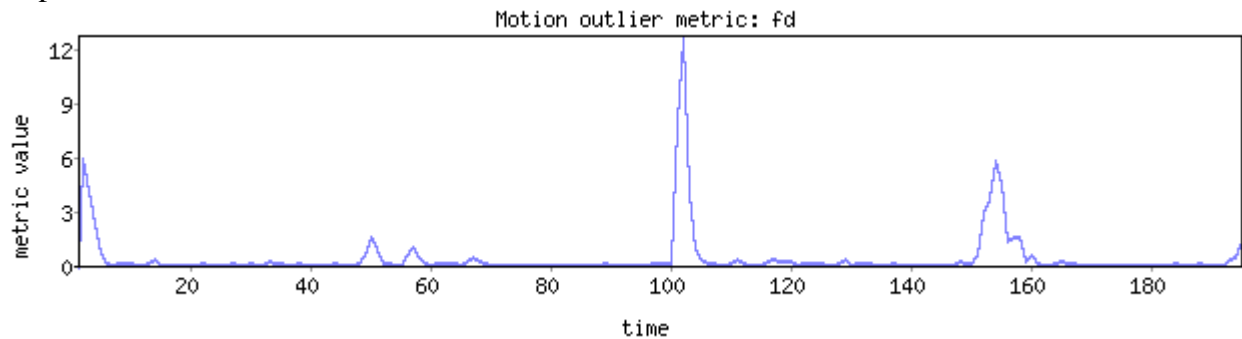Generating EVs Found spikes at 56 57 204 243 324 408 409

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FD plot sub-026_ses-1_task-milkshakeA_bold_brain

mcf = sub-026_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-026/wave1/func/motion_assessment/
sub-026_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
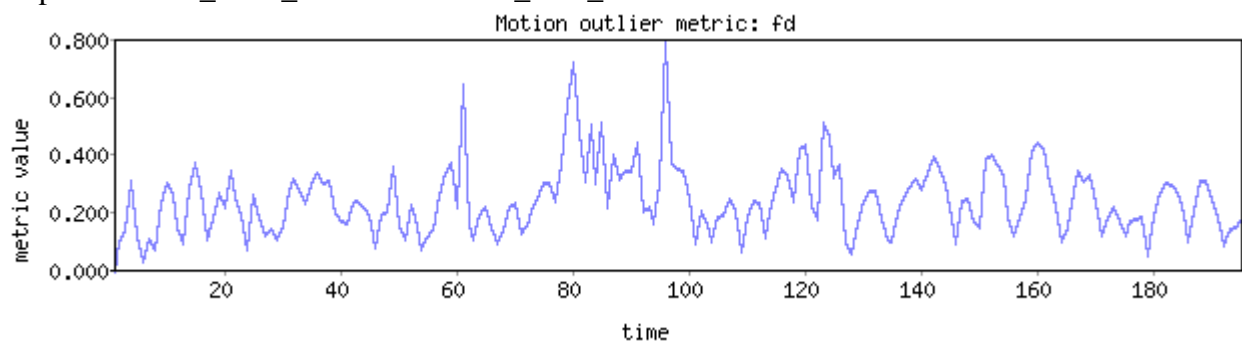Generating EVs Found spikes at 42 58 145 146

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FD plot sub-026_ses-1_task-GoNoGo1_bold_brain

mcf = sub-084_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-084/wave1/func/motion_assessment/
sub-084_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
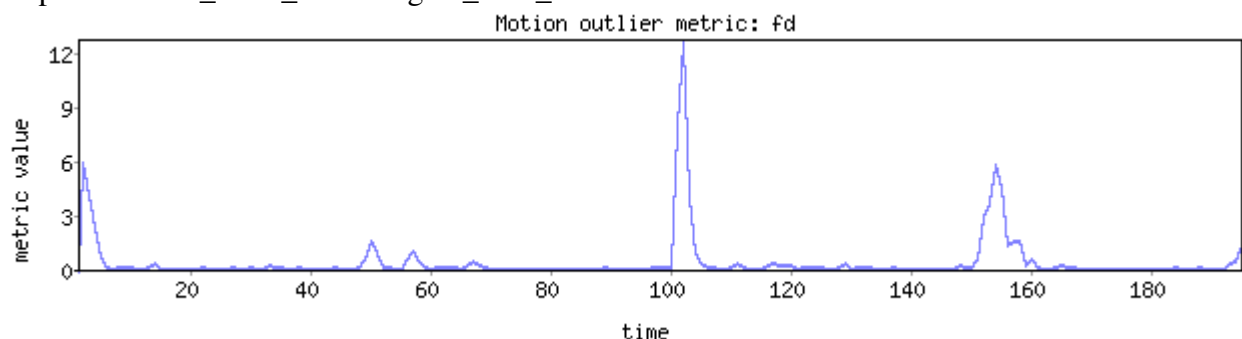Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-084_ses-1_task-milkshakeA_bold_brain

mcf = sub-026_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-026/wave1/func/motion_assessment/
sub-026_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
Generating EVs Found spikes at 369 380 381

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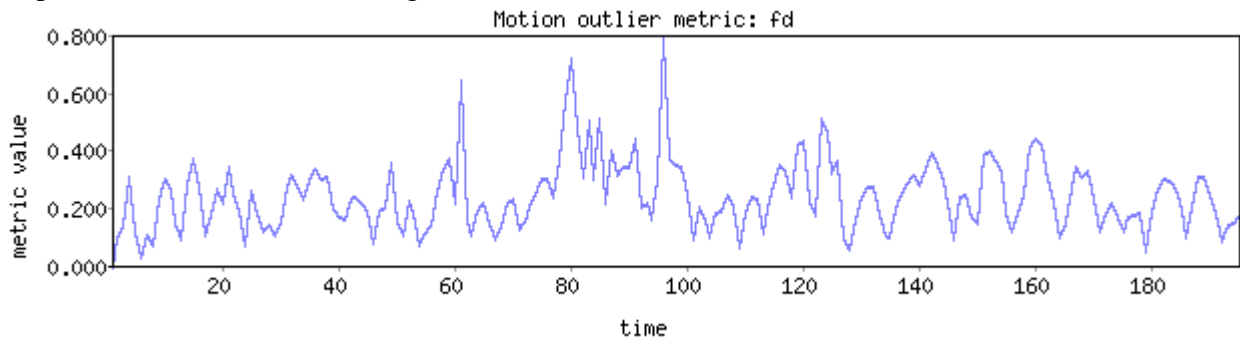FD plot sub-026_ses-1_task-imagine_bold_brain

mcf = sub-084_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-084/wave1/func/motion_assessment/
sub-084_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
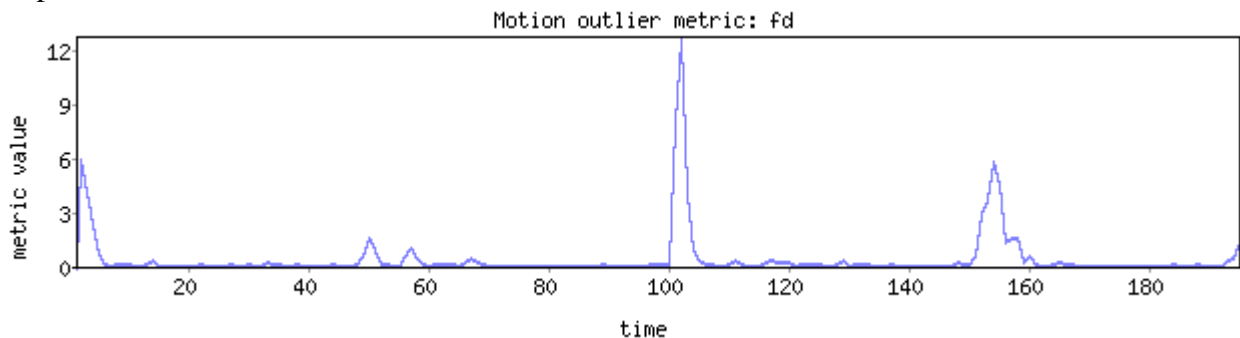Generating EVs Found spikes at

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FD plot sub-084_ses-1_task-imagine_bold_brain

mcf = sub-026_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-026/wave1/func/motion_assessment/
sub-026_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
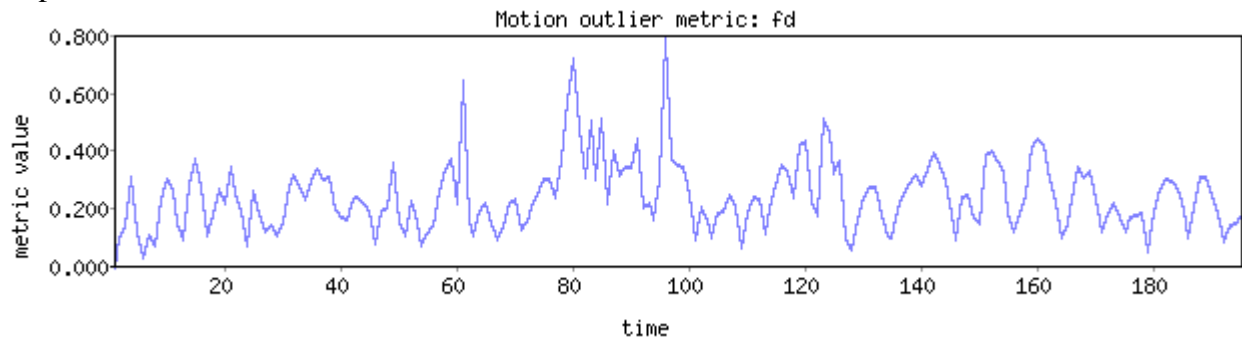194

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FD plot sub-026_ses-1_task-GoNoGo2_bold_brain

mcf = sub-084_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-084/wave1/func/motion_assessment/
sub-084_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
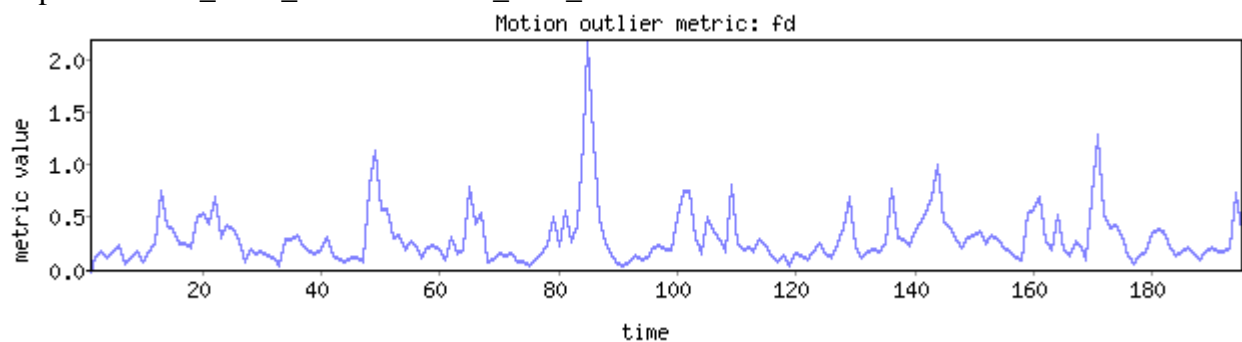Generating EVs Found spikes at

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FD plot sub-084_ses-1_task-GoNoGo1_bold_brain

mcf = sub-065_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-065/wave1/func/motion_assessment/
sub-065_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
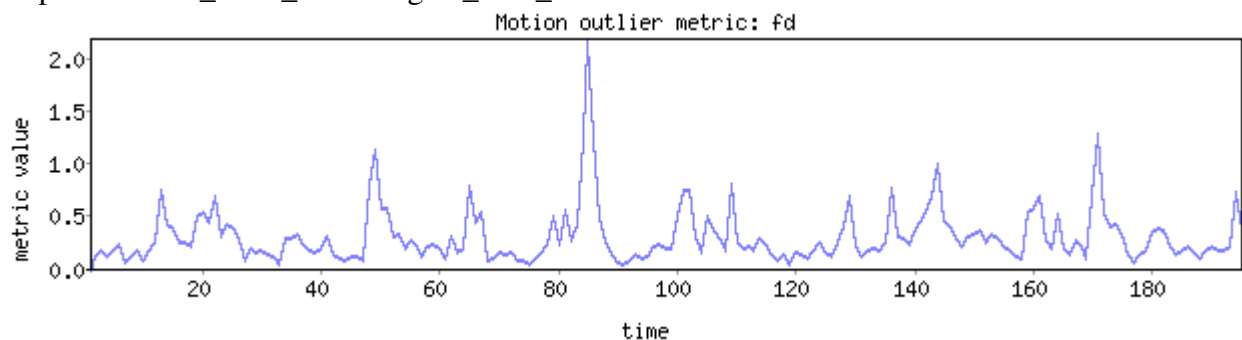Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-065_ses-1_task-GoNoGo2_bold_brain

mcf = sub-027_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-027/wave1/func/motion_assessment/
sub-027_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
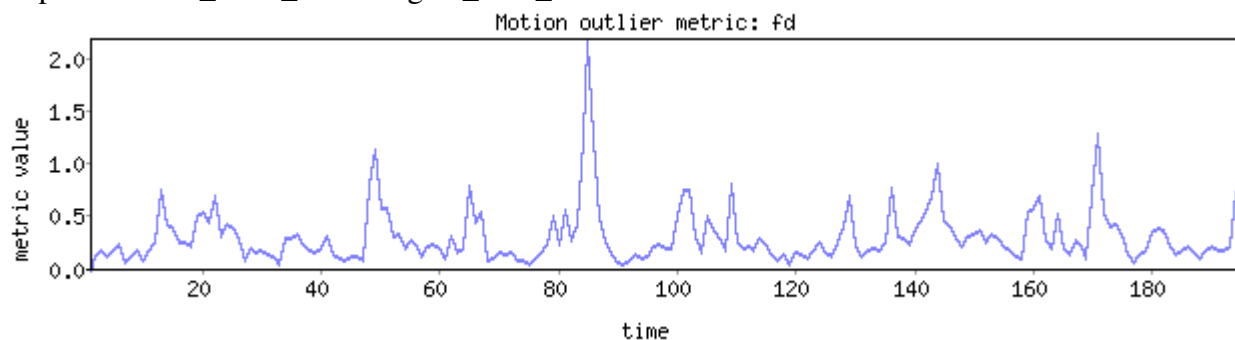468 469

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FD plot sub-027_ses-1_task-imagine_bold_brain

mcf = sub-065_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-065/wave1/func/motion_assessment/
sub-065_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
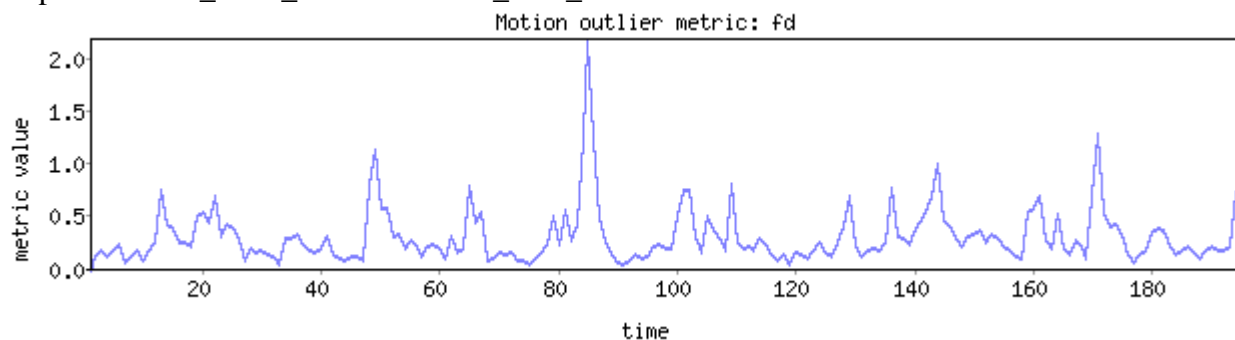468 469

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FD plot sub-065_ses-1_task-imagine_bold_brain

mcf = sub-027_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-027/wave1/func/motion_assessment/
sub-027_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
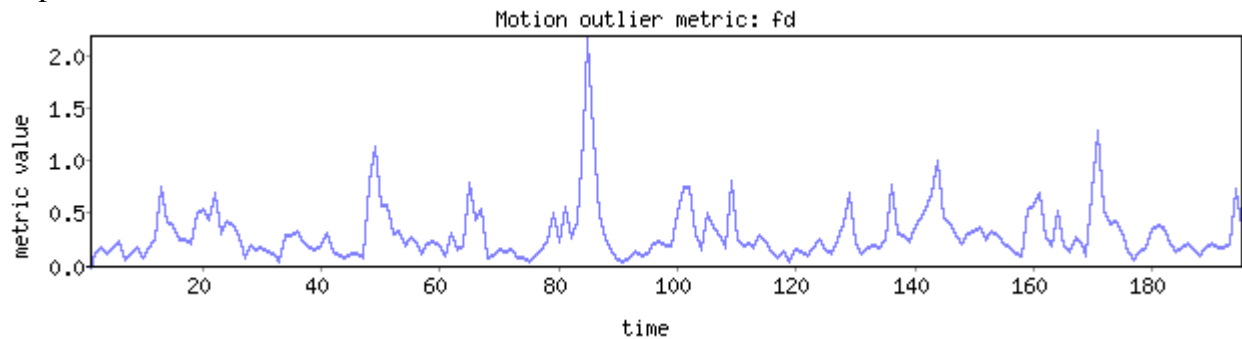Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-027_ses-1_task-GoNoGo2_bold_brain

mcf = sub-065_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-065/wave1/func/motion_assessment/
sub-065_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
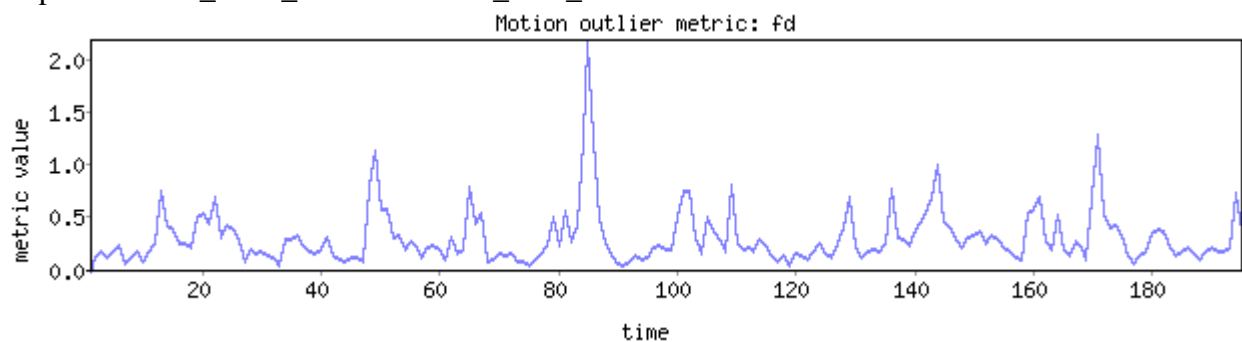Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-065_ses-1_task-GoNoGo1_bold_brain

mcf = sub-027_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-027/wave1/func/motion_assessment/
sub-027_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
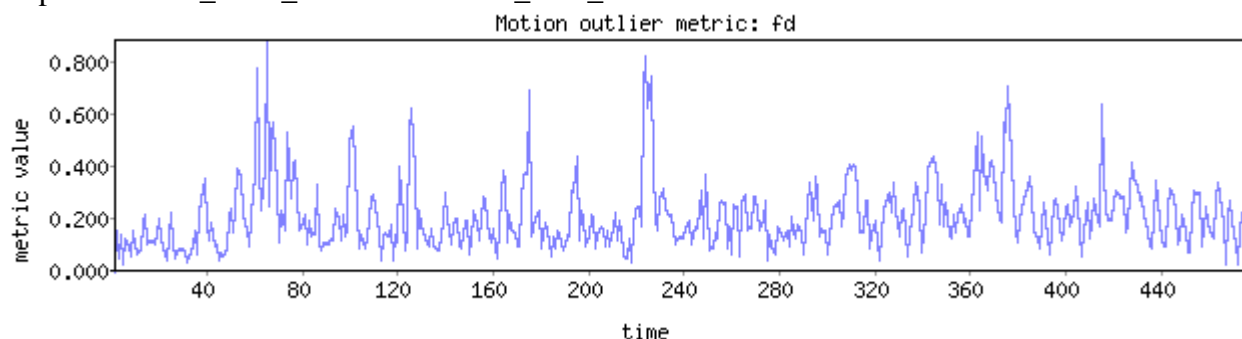Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-027_ses-1_task-GoNoGo1_bold_brain

mcf = sub-102_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-102/wave1/func/motion_assessment/
sub-102_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

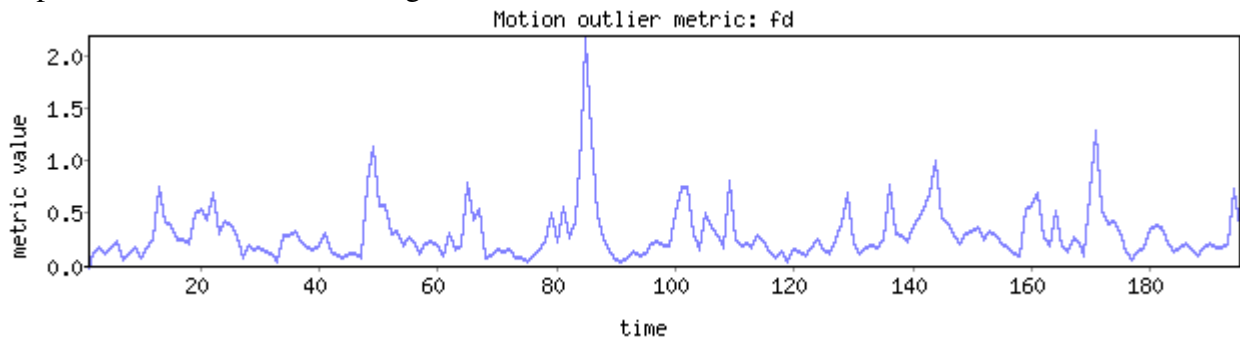=============

FD plot sub-102_ses-1_task-milkshakeA_bold_brain

mcf = sub-029_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-029/wave1/func/motion_assessment/
sub-029_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
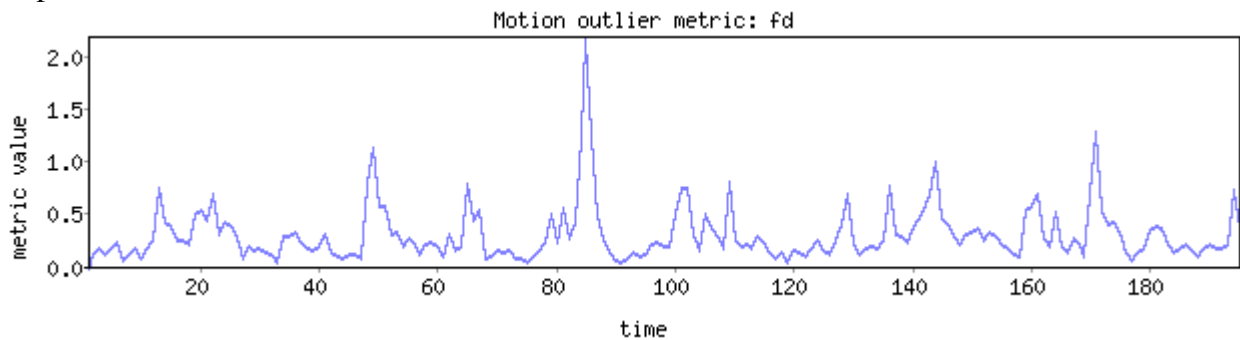468 469

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FD plot sub-029_ses-1_task-imagine_bold_brain

mcf = sub-029_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-029/wave1/func/motion_assessment/
sub-029_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
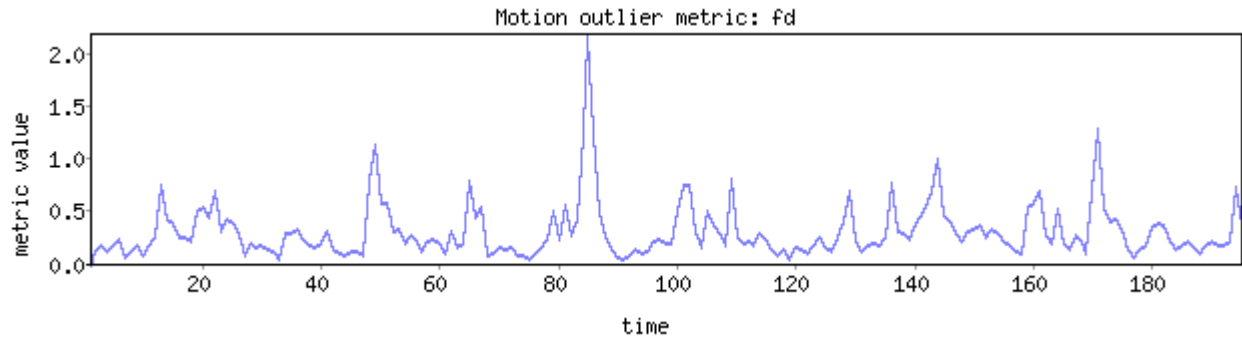Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-029_ses-1_task-GoNoGo2_bold_brain

mcf = sub-029_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-029/wave1/func/motion_assessment/
sub-029_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
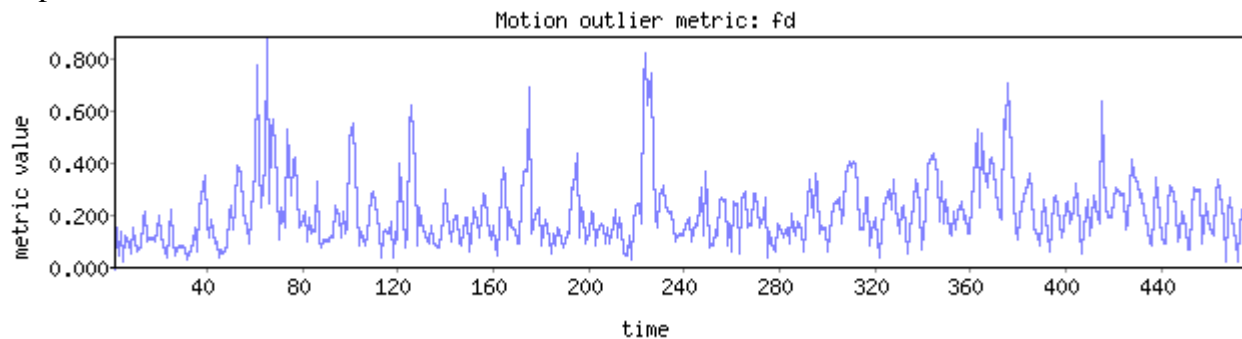Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-029_ses-1_task-GoNoGo1_bold_brain

mcf = sub-102_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-102/wave1/func/motion_assessment/
sub-102_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
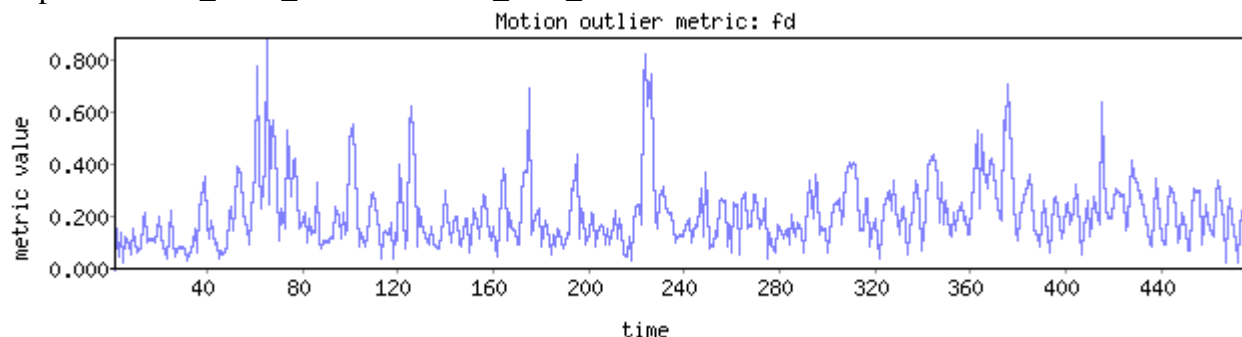Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-102_ses-1_task-milkshakeC_bold_brain

mcf = sub-102_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-102/wave1/func/motion_assessment/
sub-102_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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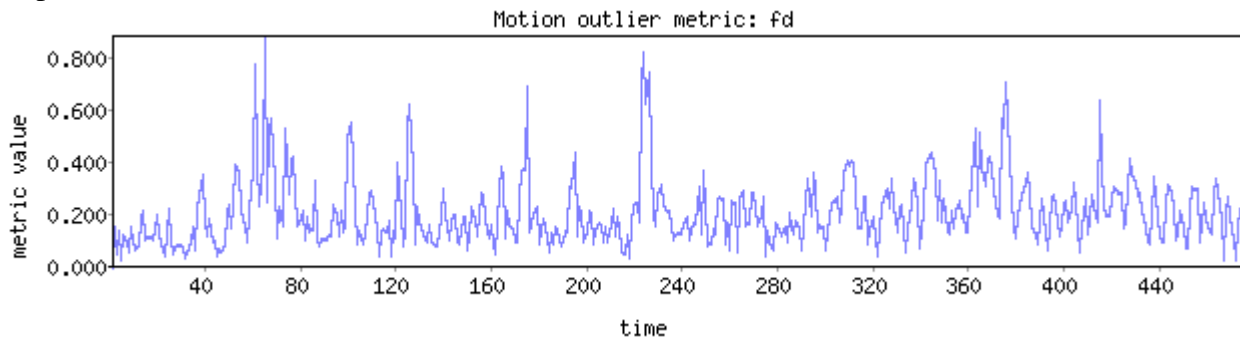FD plot sub-102_ses-1_task-GoNoGo1_bold_brain

mcf = sub-102_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-102/wave1/func/motion_assessment/
sub-102_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
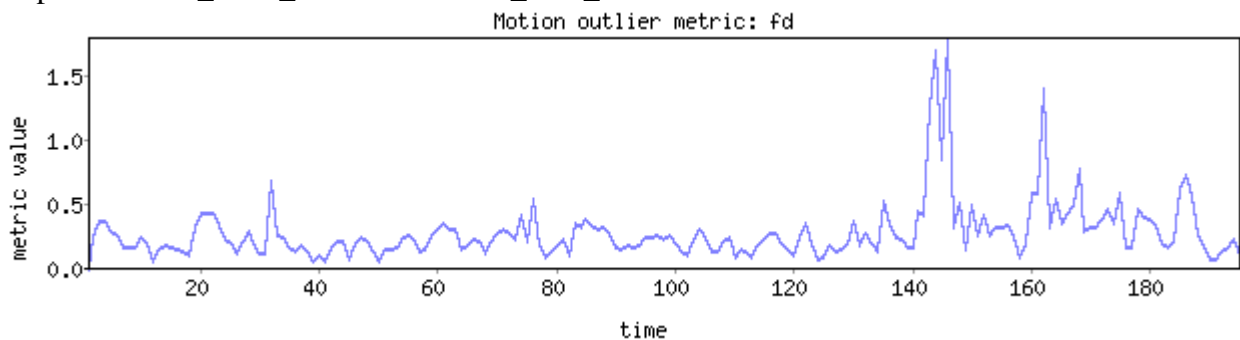Generating EVs Found spikes at 142 143 145 161

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FD plot sub-102_ses-1_task-GoNoGo2_bold_brain

mcf = sub-085_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-085/wave1/func/motion_assessment/
sub-085_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
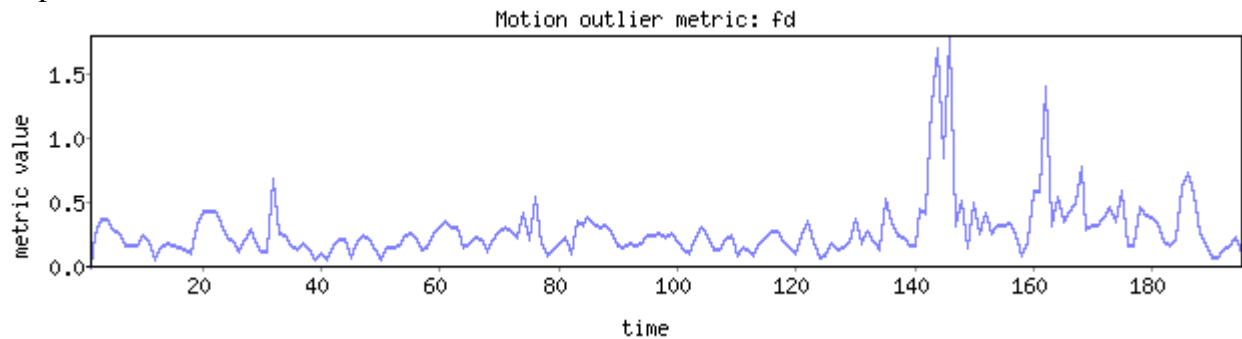Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-085_ses-1_task-milkshakeC_bold_brain

mcf = sub-085_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-085/wave1/func/motion_assessment/
sub-085_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
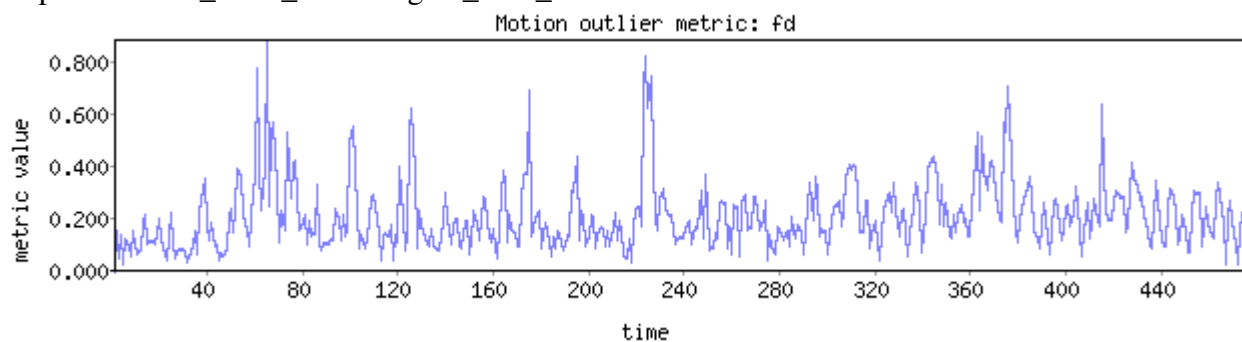
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FD plot sub-085_ses-1_task-milkshakeA_bold_brain

mcf = sub-102_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-102/wave1/func/motion_assessment/
sub-102_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
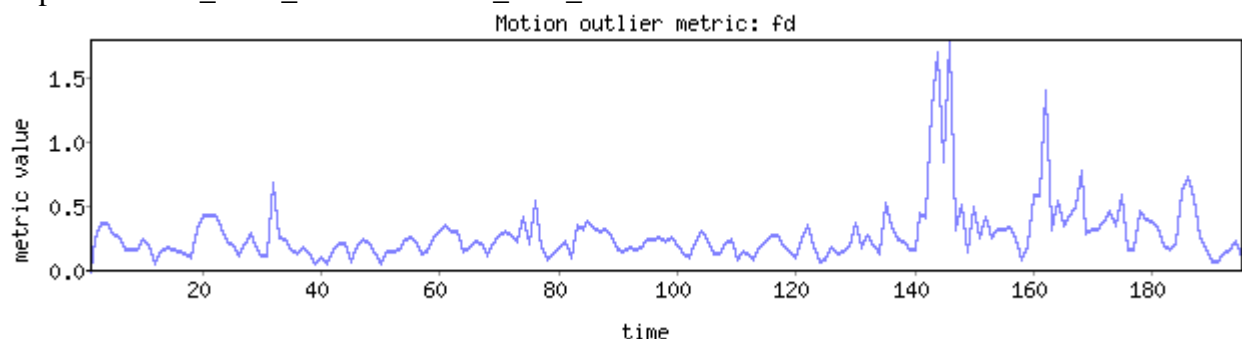Generating EVs Found spikes at

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FD plot sub-102_ses-1_task-imagine_bold_brain

mcf = sub-085_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-085/wave1/func/motion_assessment/
sub-085_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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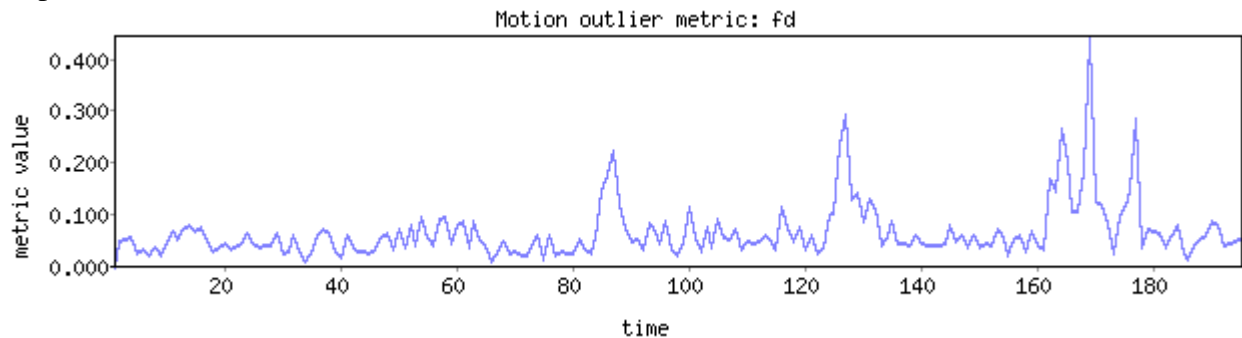FD plot sub-085_ses-1_task-GoNoGo1_bold_brain

mcf = sub-008_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-008/wave1/func/motion_assessment/
sub-008_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683
Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9
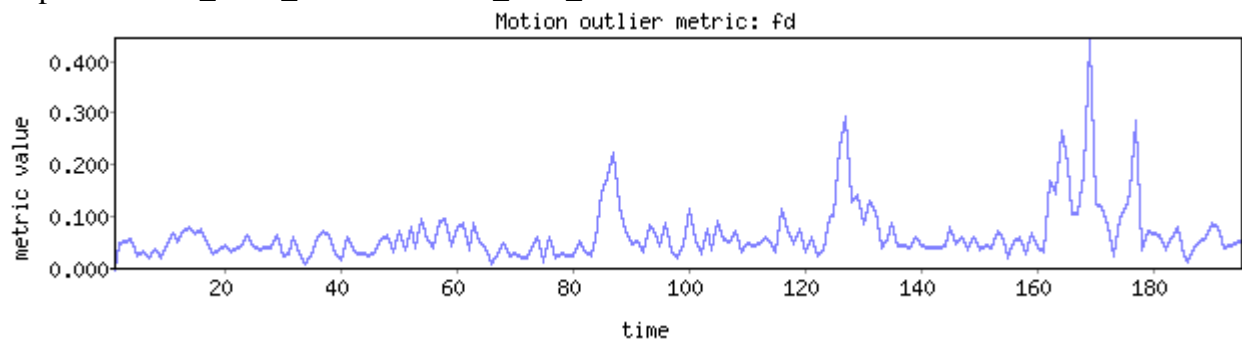Generating EVs Found spikes at

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FD plot sub-008_ses-1_task-milkshakeC_bold_brain

mcf = sub-008_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-008/wave1/func/motion_assessment/
sub-008_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
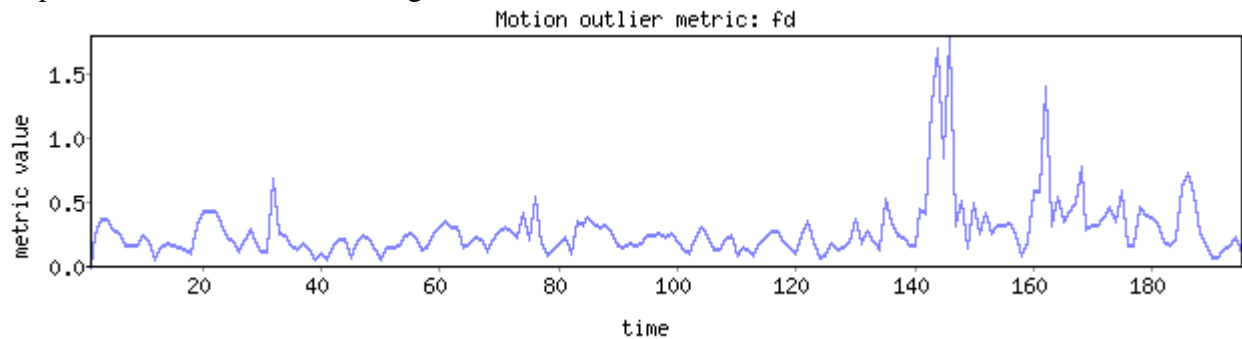Generating EVs Found spikes at

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FD plot sub-008_ses-1_task-GoNoGo2_bold_brain

mcf = sub-085_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-085/wave1/func/motion_assessment/
sub-085_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
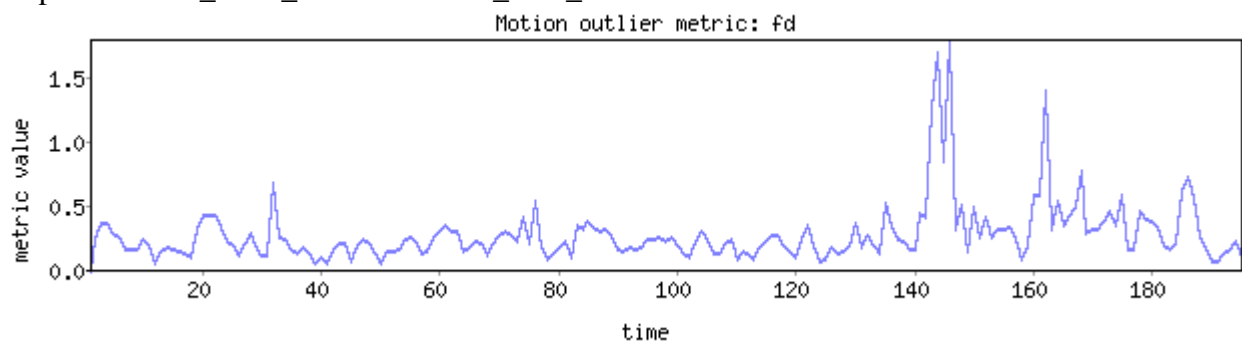Generating EVs Found spikes at

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FD plot sub-085_ses-1_task-imagine_bold_brain

mcf = sub-085_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-085/wave1/func/motion_assessment/
sub-085_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
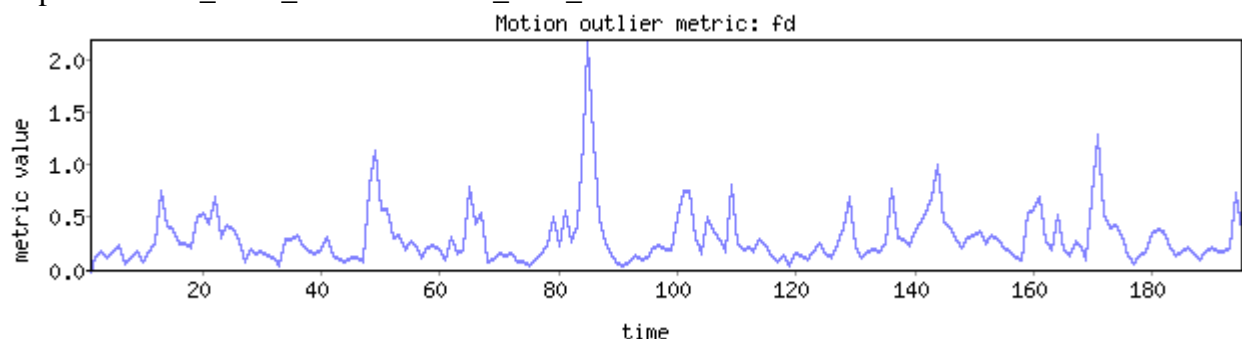Generating EVs Found spikes at 142 143 145 161

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FD plot sub-085_ses-1_task-GoNoGo2_bold_brain

mcf = sub-033_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-033/wave1/func/motion_assessment/
sub-033_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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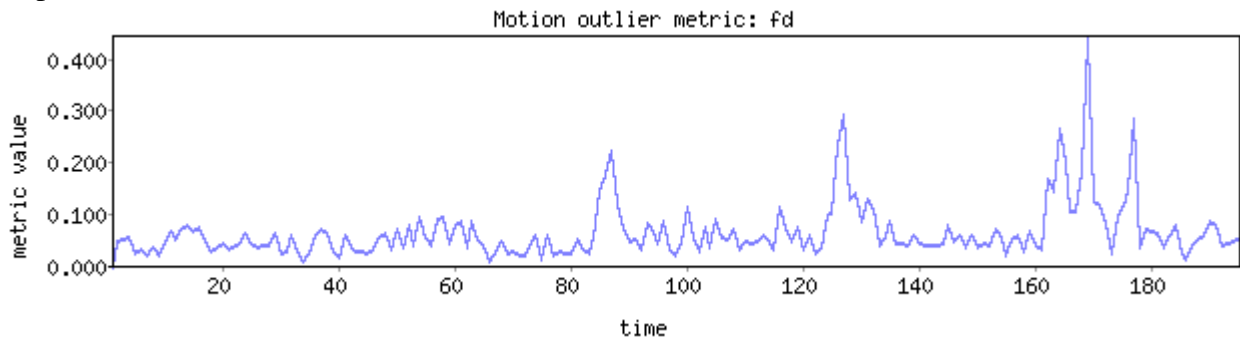FD plot sub-033_ses-1_task-GoNoGo2_bold_brain

mcf = sub-008_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-008/wave1/func/motion_assessment/
sub-008_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
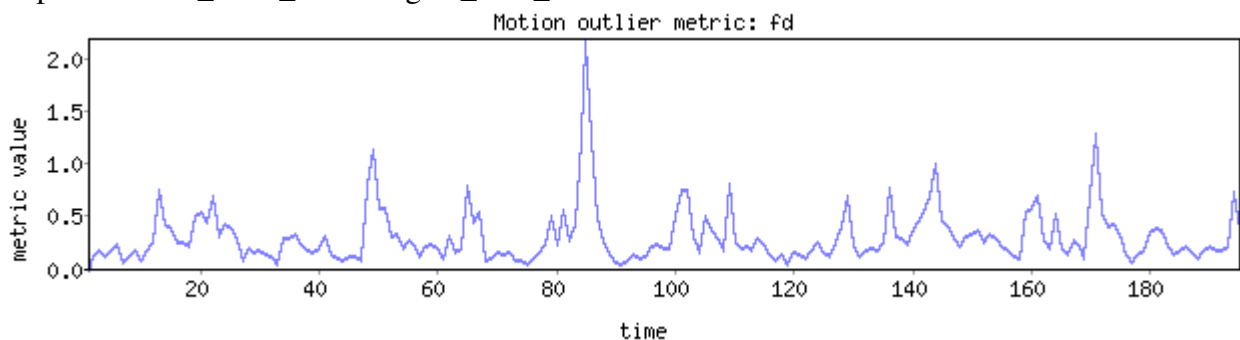Generating EVs Found spikes at

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FD plot sub-008_ses-1_task-milkshakeB_bold_brain

mcf = sub-033_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-033/wave1/func/motion_assessment/
sub-033_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
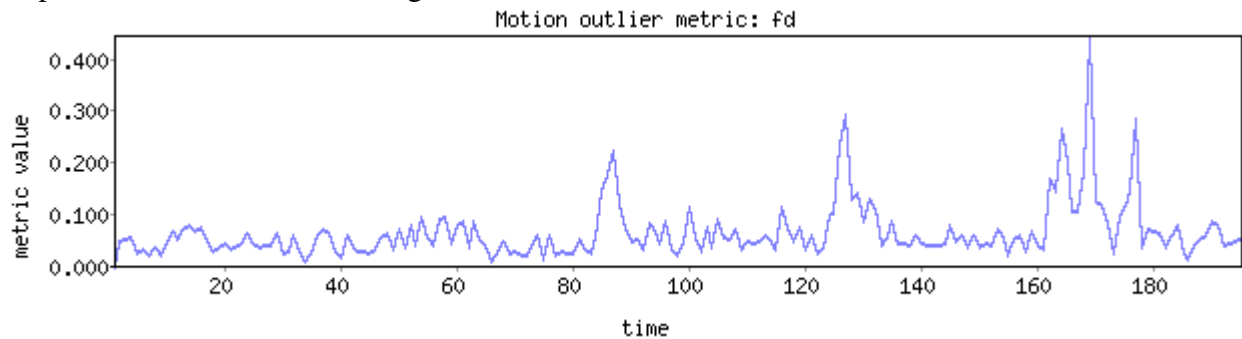468 469

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FD plot sub-033_ses-1_task-imagine_bold_brain

mcf = sub-008_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-008/wave1/func/motion_assessment/
sub-008_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
Generating EVs Found spikes at
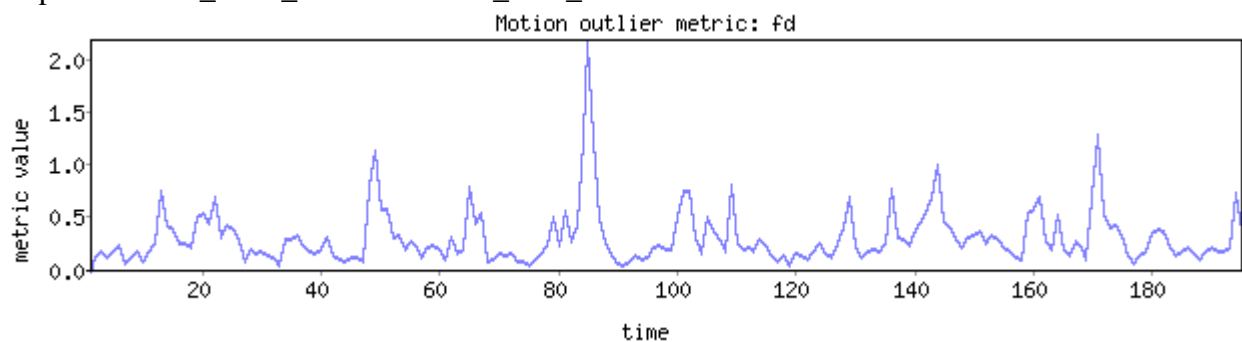
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FD plot sub-008_ses-1_task-imagine_bold_brain

mcf = sub-033_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-033/wave1/func/motion_assessment/
sub-033_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
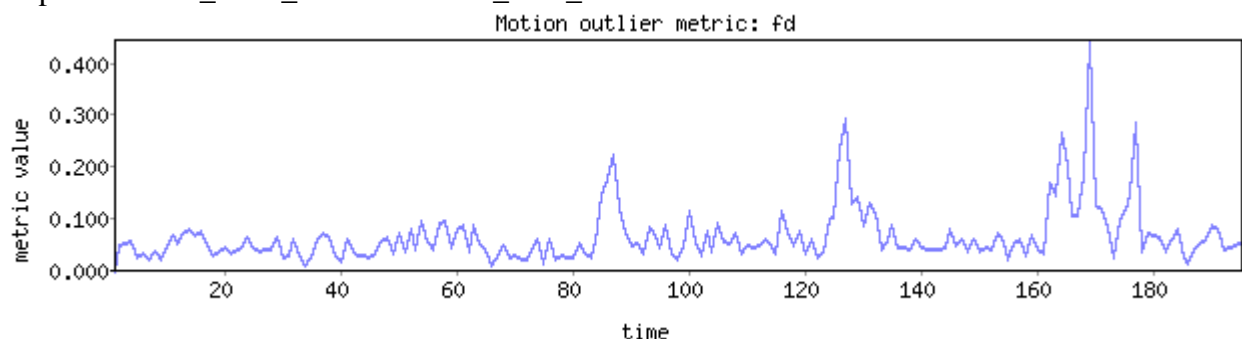Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-033_ses-1_task-GoNoGo1_bold_brain

mcf = sub-008_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-008/wave1/func/motion_assessment/
sub-008_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
Generating EVs Found spikes at

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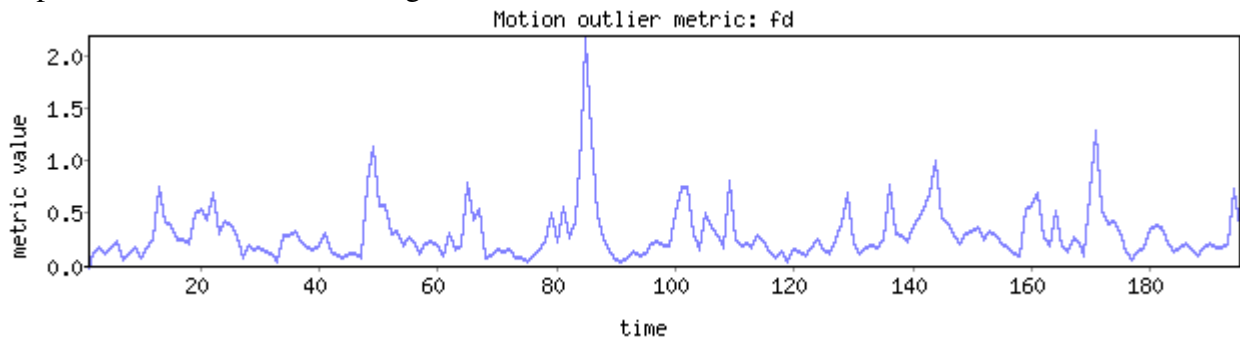
FD plot sub-008_ses-1_task-GoNoGo1_bold_brain

mcf = sub-034_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-034/wave1/func/motion_assessment/
sub-034_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
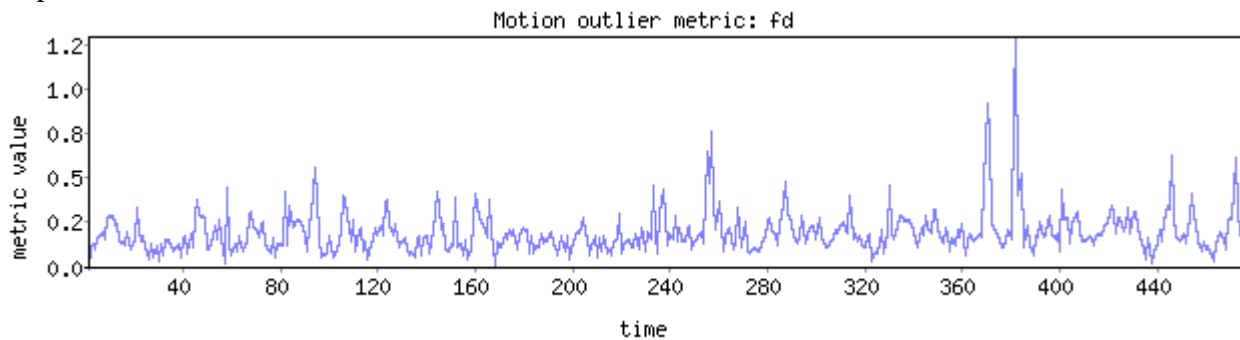468 469

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FD plot sub-034_ses-1_task-imagine_bold_brain

mcf = sub-028_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-028/wave1/func/motion_assessment/
sub-028_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
Generating EVs Found spikes at 56 57 204 243 324 408 409
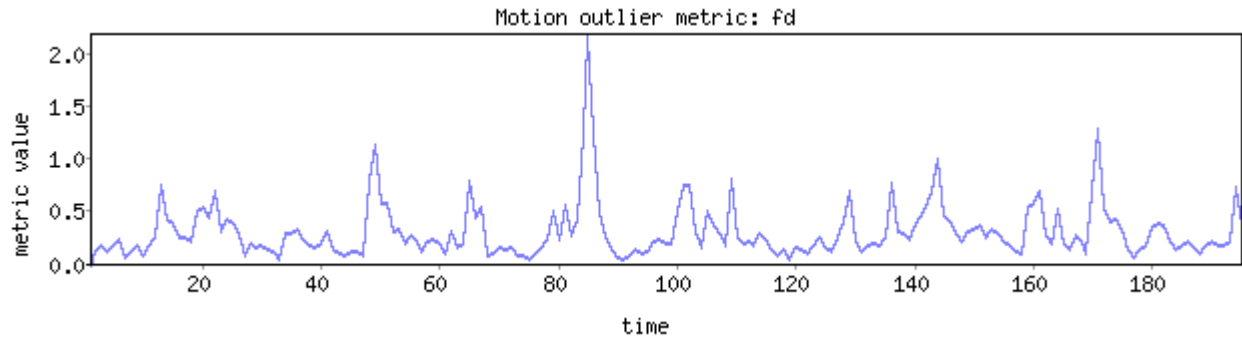
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FD plot sub-028_ses-1_task-milkshakeA_bold_brain

mcf = sub-034_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-034/wave1/func/motion_assessment/
sub-034_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
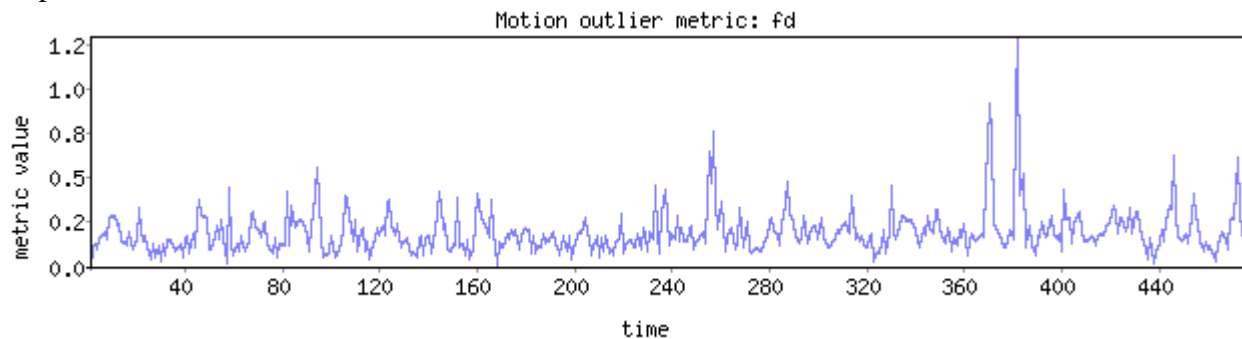Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-034_ses-1_task-GoNoGo2_bold_brain

mcf = sub-028_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-028/wave1/func/motion_assessment/
sub-028_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
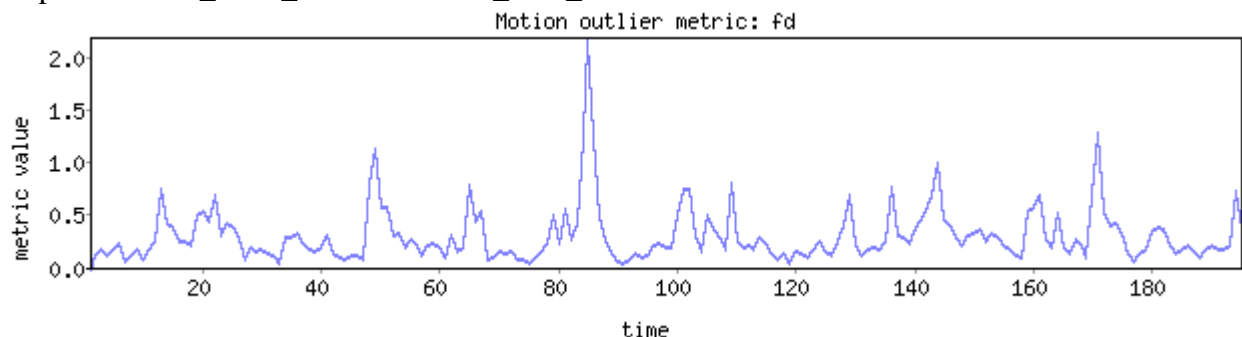Generating EVs Found spikes at 42 58 145 146

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FD plot sub-028_ses-1_task-GoNoGo1_bold_brain

mcf = sub-034_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-034/wave1/func/motion_assessment/
sub-034_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

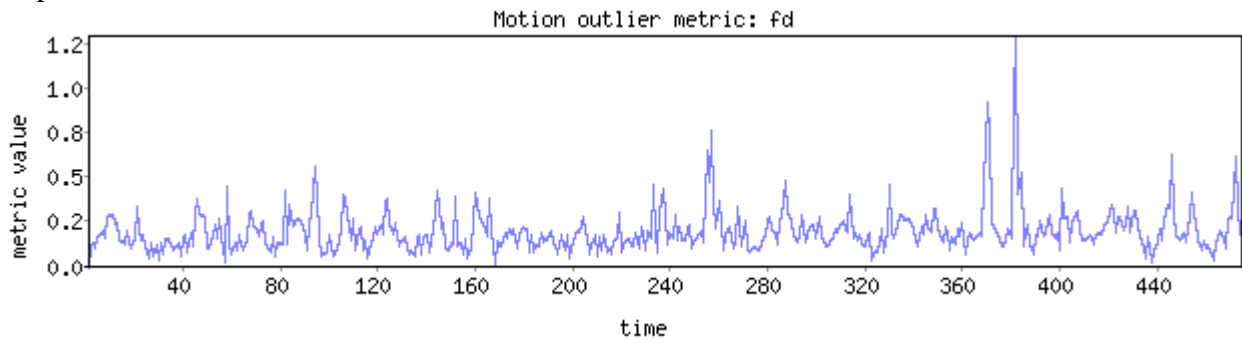=============

FD plot sub-034_ses-1_task-GoNoGo1_bold_brain

mcf = sub-028_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-028/wave1/func/motion_assessment/
sub-028_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
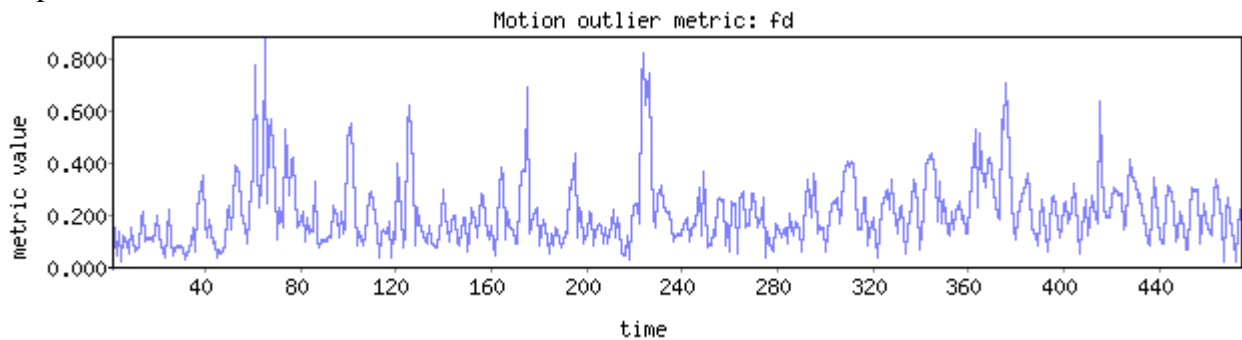194

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FD plot sub-028_ses-1_task-GoNoGo2_bold_brain

mcf = sub-087_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-087/wave1/func/motion_assessment/
sub-087_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
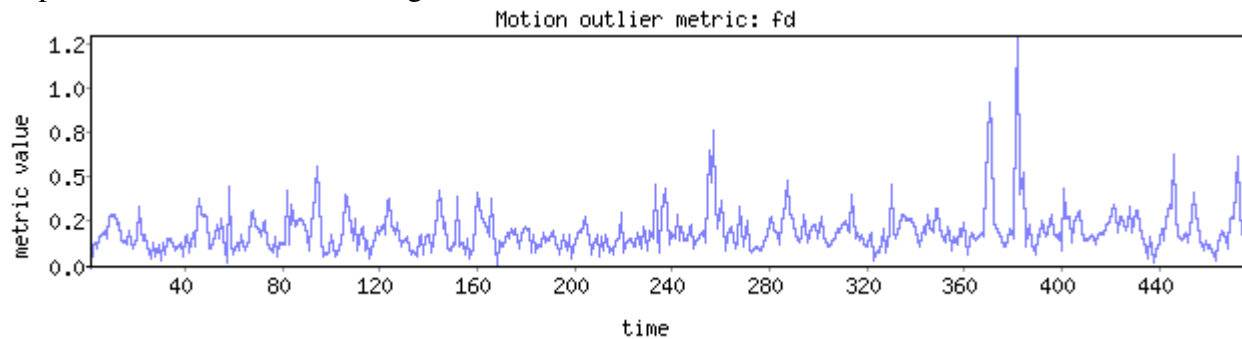Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-087_ses-1_task-milkshakeA_bold_brain

mcf = sub-028_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-028/wave1/func/motion_assessment/
sub-028_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
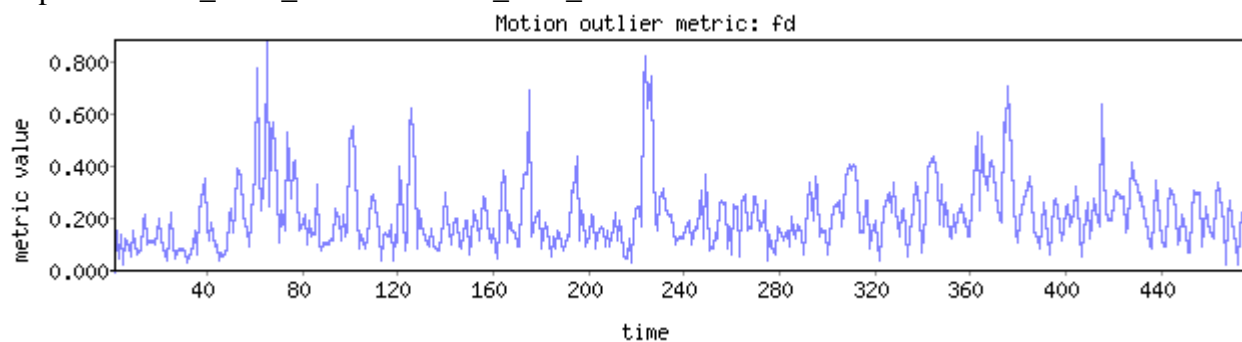Generating EVs Found spikes at 369 380 381

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FD plot sub-028_ses-1_task-imagine_bold_brain

mcf = sub-087_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-087/wave1/func/motion_assessment/ sub-087_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372 Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9 Generating EVs Found spikes at 142 143 145 161
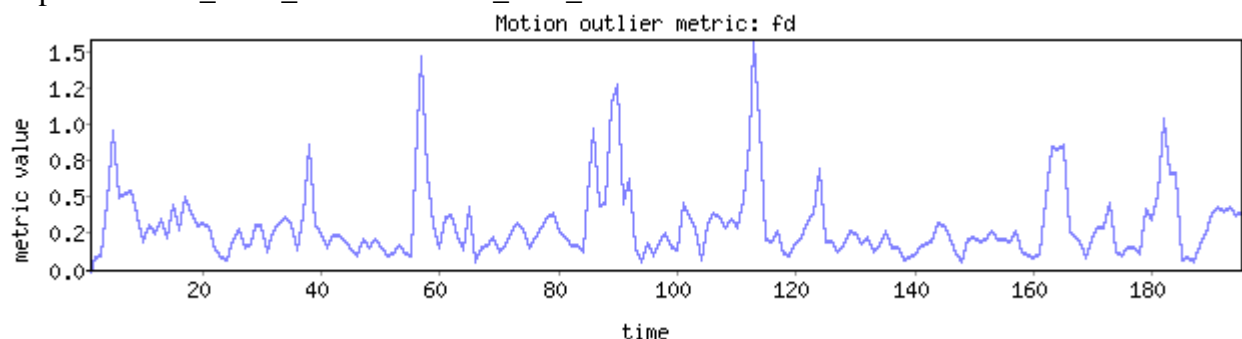
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FD plot sub-087_ses-1_task-GoNoGo2_bold_brain

mcf = sub-066_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-066/wave1/func/motion_assessment/ sub-066_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644 Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9 Generating EVs Found spikes at 48 83 84 85 143 170

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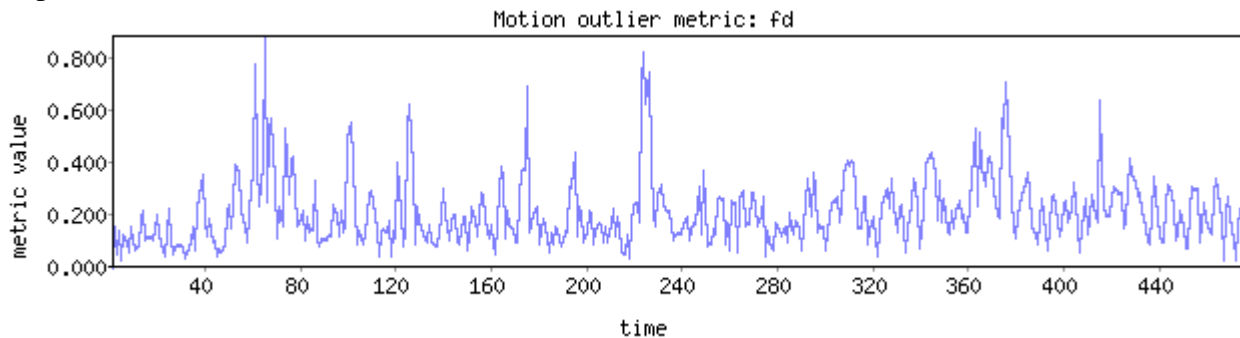FD plot sub-066_ses-1_task-GoNoGo1_bold_brain

mcf = sub-087_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-087/wave1/func/motion_assessment/
sub-087_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
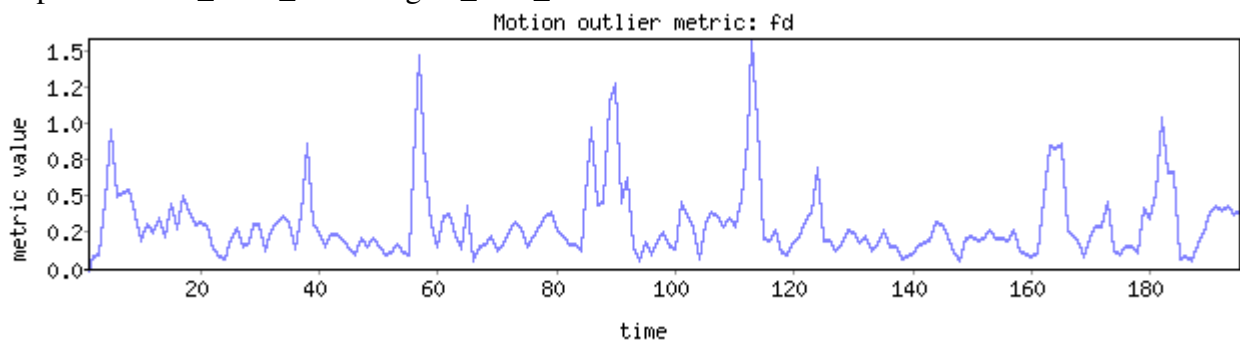Generating EVs Found spikes at

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FD plot sub-087_ses-1_task-GoNoGo1_bold_brain

mcf = sub-066_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-066/wave1/func/motion_assessment/
sub-066_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
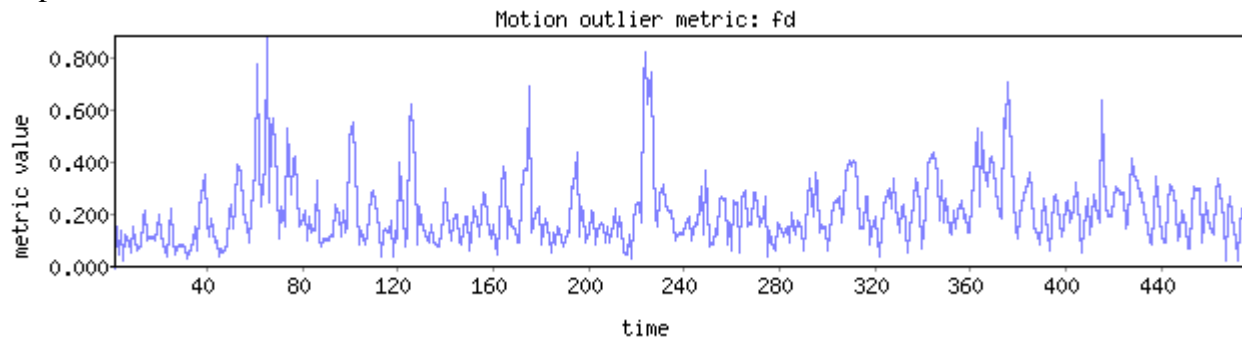468 469

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FD plot sub-066_ses-1_task-imagine_bold_brain

mcf = sub-087_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-087/wave1/func/motion_assessment/
sub-087_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
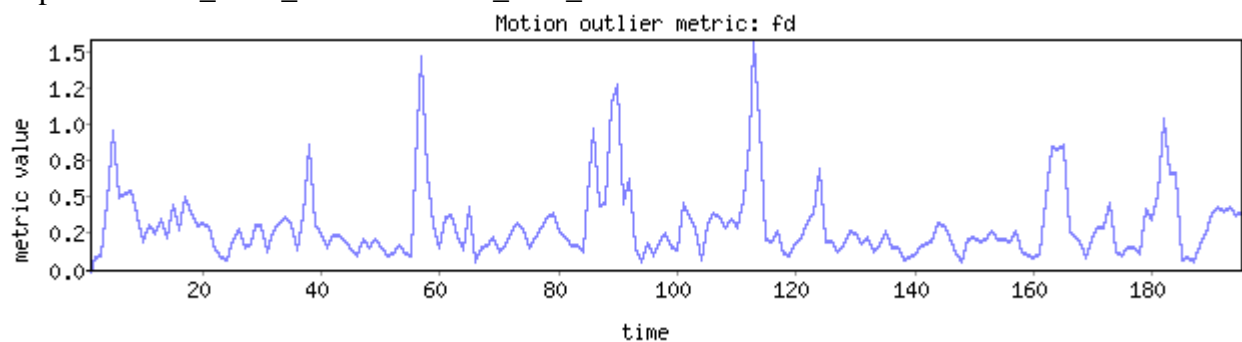Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-087_ses-1_task-milkshakeC_bold_brain

mcf = sub-066_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-066/wave1/func/motion_assessment/
sub-066_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
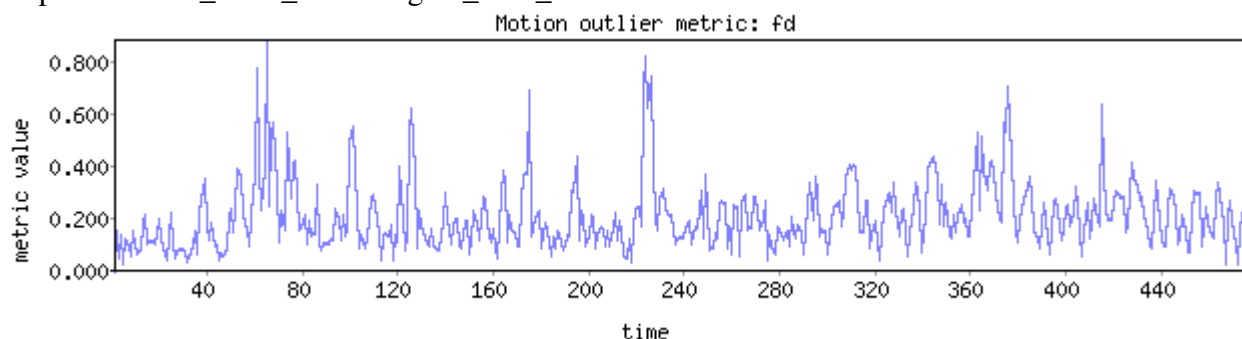Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-066_ses-1_task-GoNoGo2_bold_brain

mcf = sub-087_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-087/wave1/func/motion_assessment/
sub-087_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

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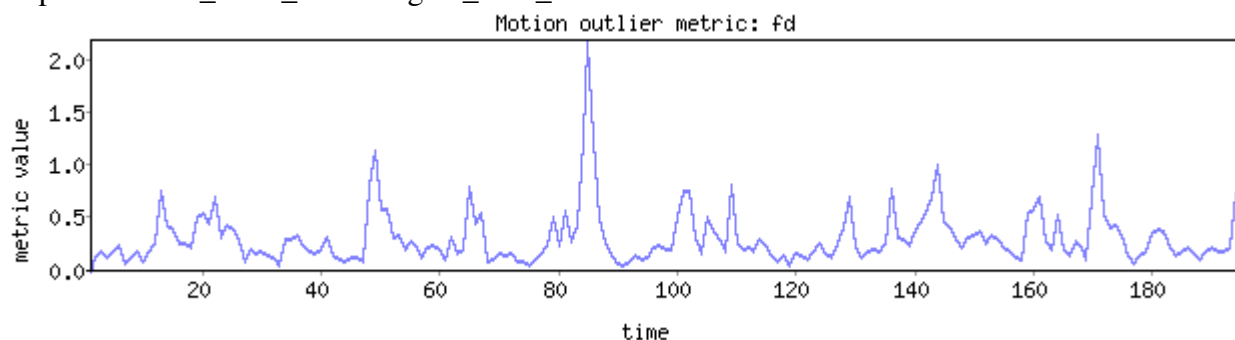FD plot sub-087_ses-1_task-imagine_bold_brain

mcf = sub-068_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-068/wave1/func/motion_assessment/
sub-068_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
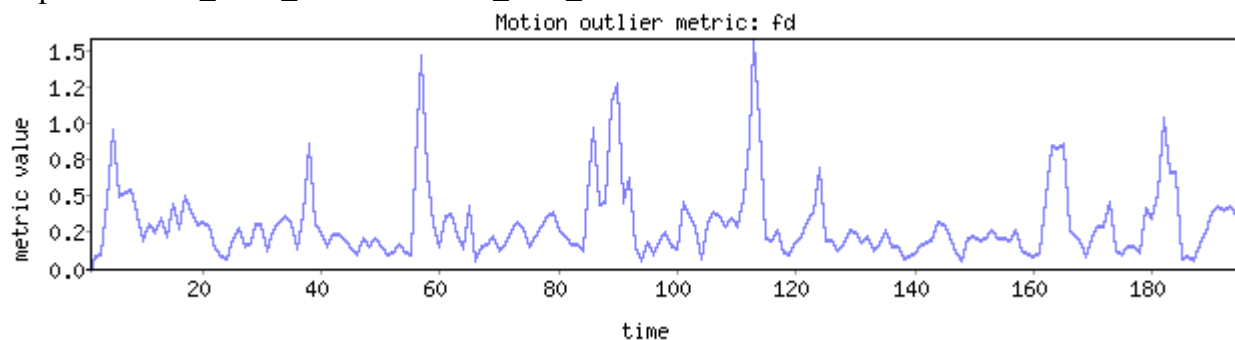468 469

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FD plot sub-068_ses-1_task-imagine_bold_brain

mcf = sub-035_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-035/wave1/func/motion_assessment/
sub-035_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170
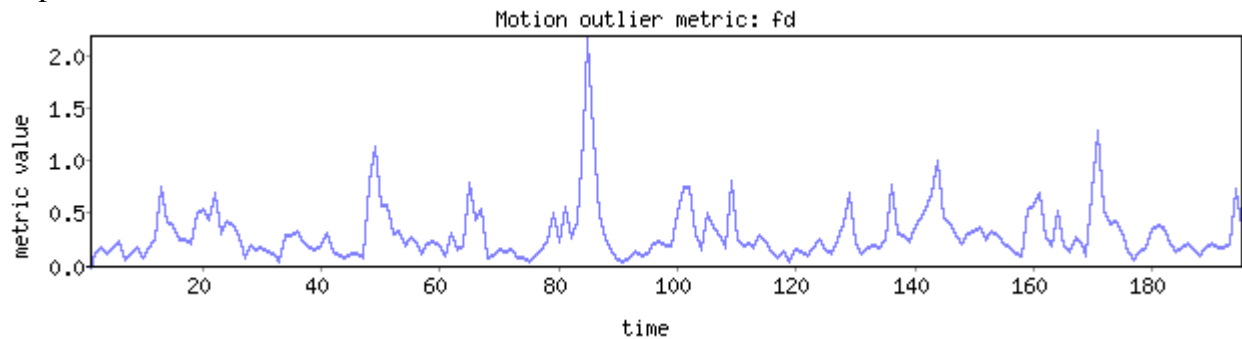
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FD plot sub-035_ses-1_task-GoNoGo1_bold_brain

mcf = sub-068_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-068/wave1/func/motion_assessment/
sub-068_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
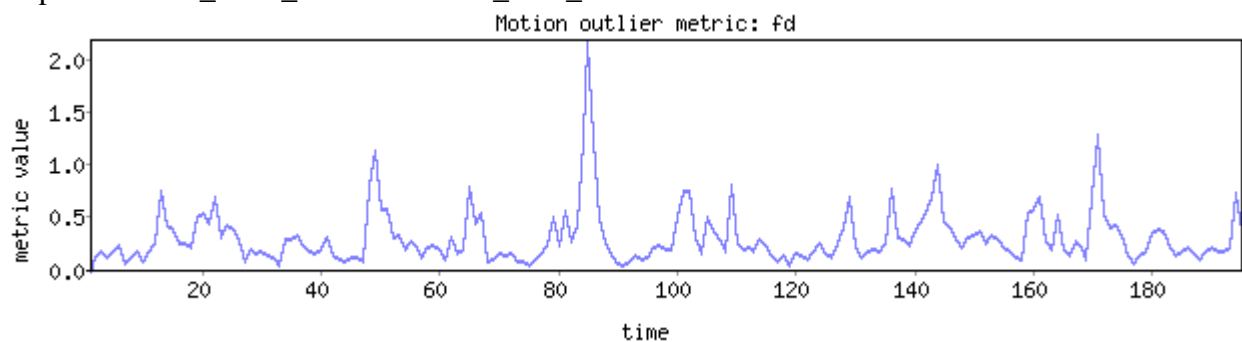
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FD plot sub-068_ses-1_task-GoNoGo2_bold_brain

mcf = sub-068_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-068/wave1/func/motion_assessment/
sub-068_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
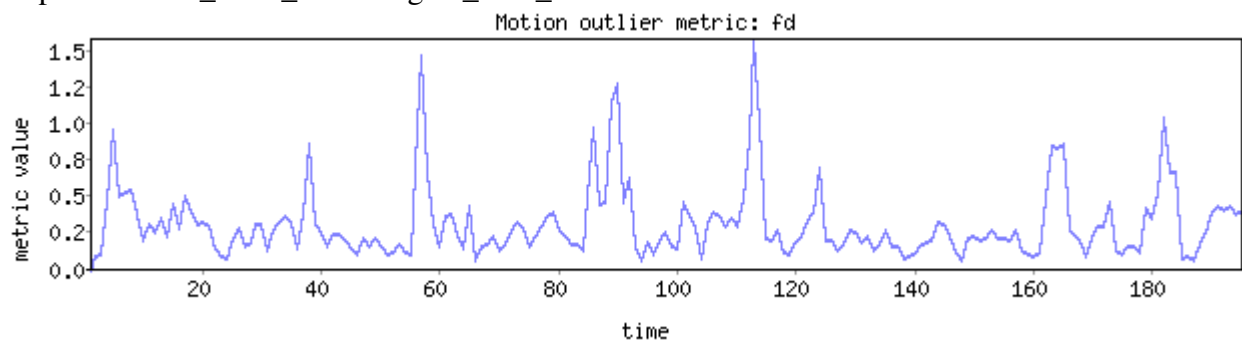Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-068_ses-1_task-GoNoGo1_bold_brain

mcf = sub-035_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-035/wave1/func/motion_assessment/
sub-035_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
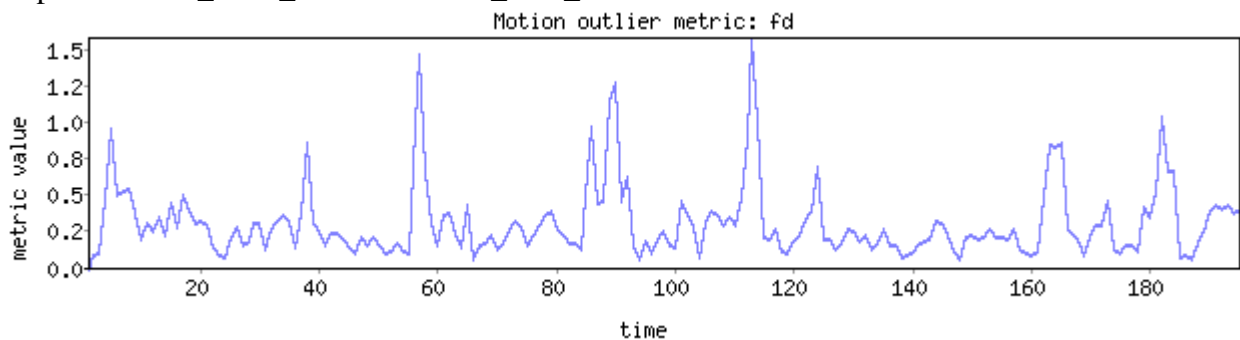468 469

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FD plot sub-035_ses-1_task-imagine_bold_brain

mcf = sub-035_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-035/wave1/func/motion_assessment/ sub-035_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200 Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9 Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
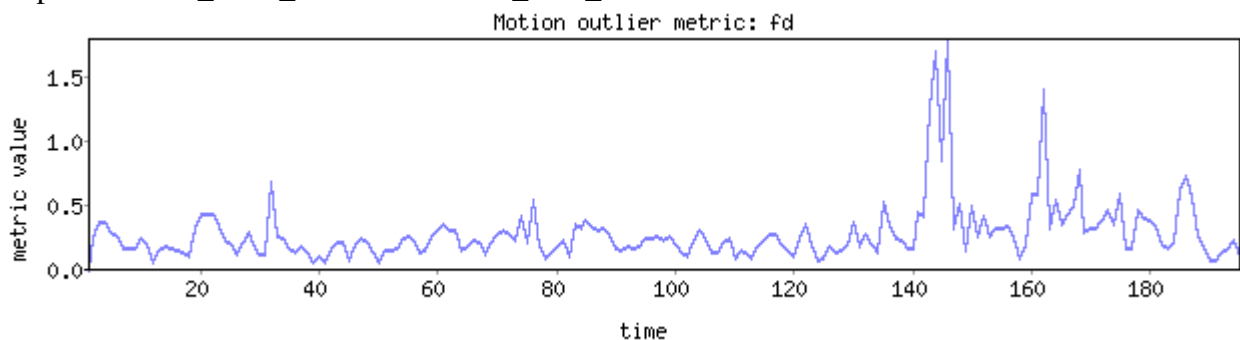
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FD plot sub-035_ses-1_task-GoNoGo2_bold_brain

mcf = sub-103_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-103/wave1/func/motion_assessment/ sub-103_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456 Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9 Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
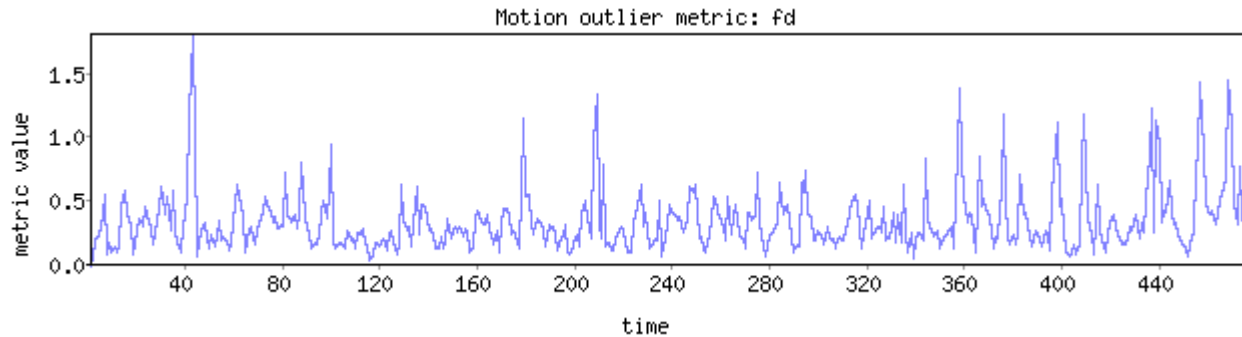
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FD plot sub-103_ses-1_task-milkshakeA_bold_brain

mcf = sub-037_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-037/wave1/func/motion_assessment/ sub-037_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200 Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9 Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
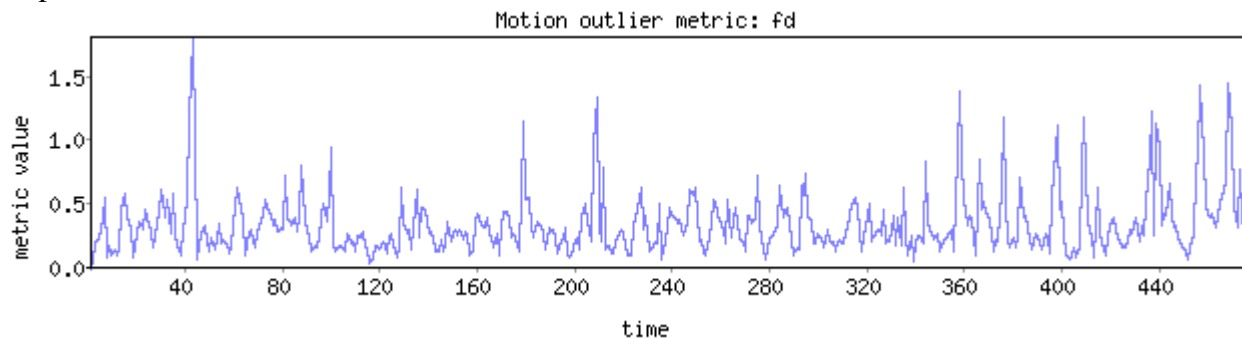
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FD plot sub-037_ses-1_task-GoNoGo2_bold_brain

mcf = sub-037_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-037/wave1/func/motion_assessment/
sub-037_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
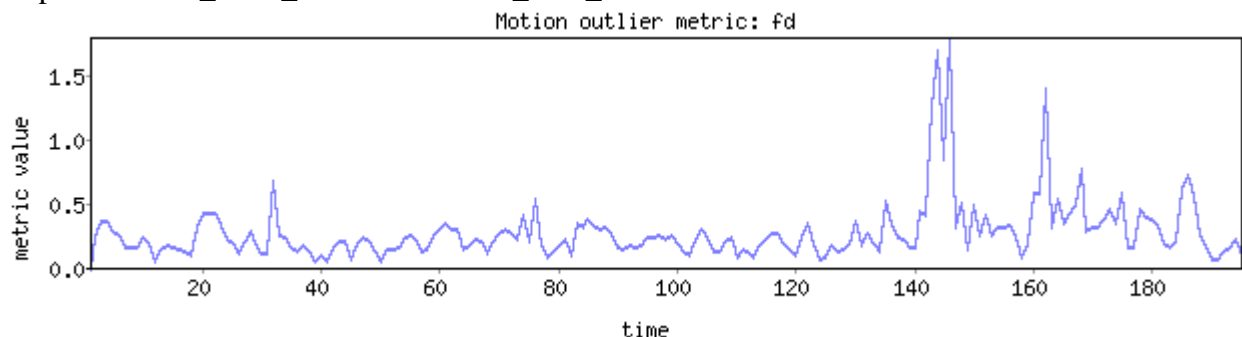Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-037_ses-1_task-GoNoGo1_bold_brain

mcf = sub-103_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-103/wave1/func/motion_assessment/
sub-103_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-103_ses-1_task-milkshakeC_bold_brain
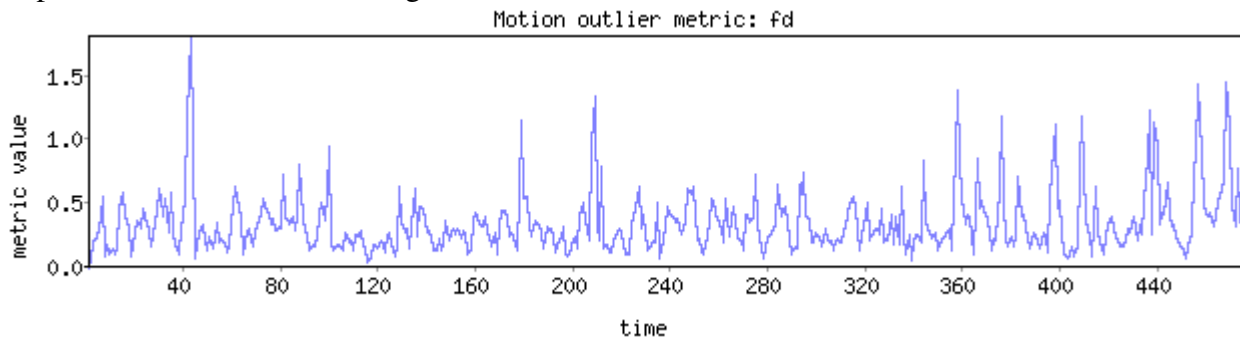

mcf = sub-037_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-037/wave1/func/motion_assessment/
sub-037_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
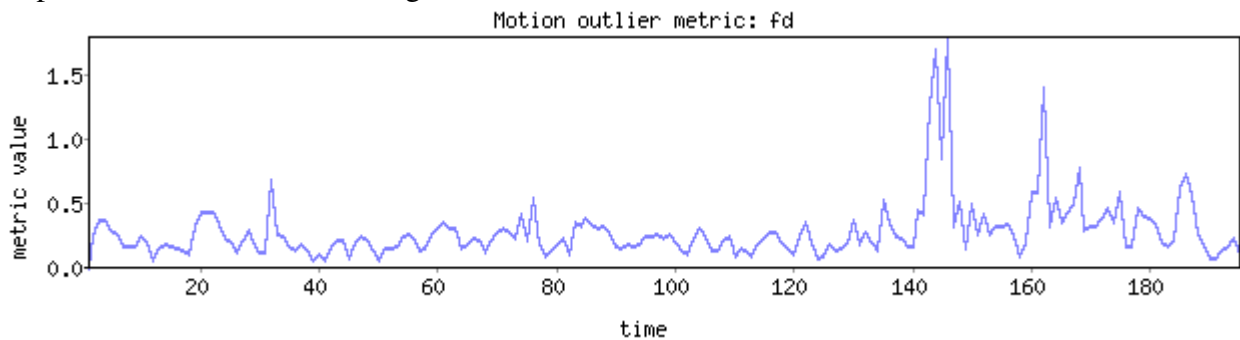468 469

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FD plot sub-037_ses-1_task-imagine_bold_brain

mcf = sub-103_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-103/wave1/func/motion_assessment/
sub-103_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
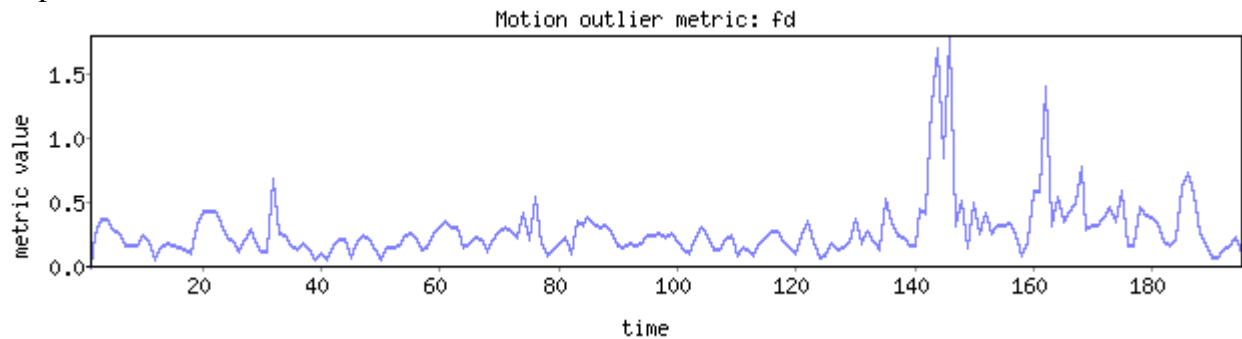Generating EVs Found spikes at

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FD plot sub-103_ses-1_task-imagine_bold_brain

mcf = sub-103_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-103/wave1/func/motion_assessment/
sub-103_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
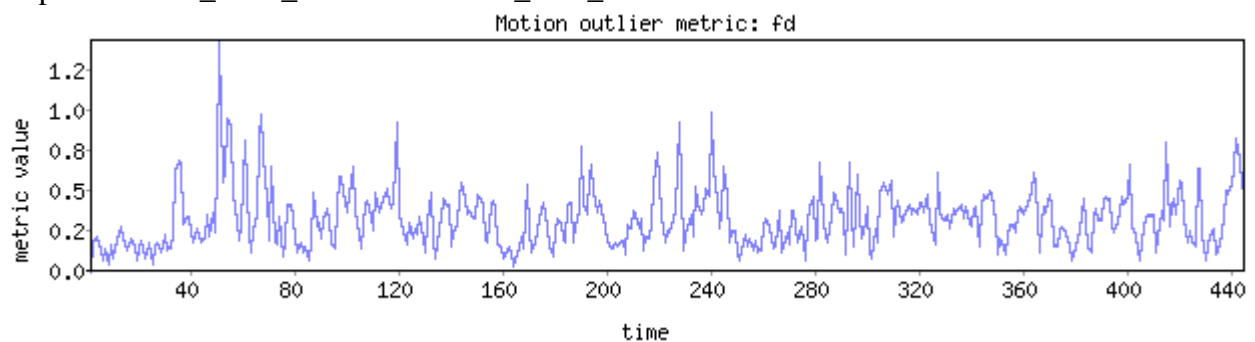Generating EVs Found spikes at

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FD plot sub-103_ses-1_task-GoNoGo1_bold_brain

mcf = sub-088_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-088/wave1/func/motion_assessment/ sub-088_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456 Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9 Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
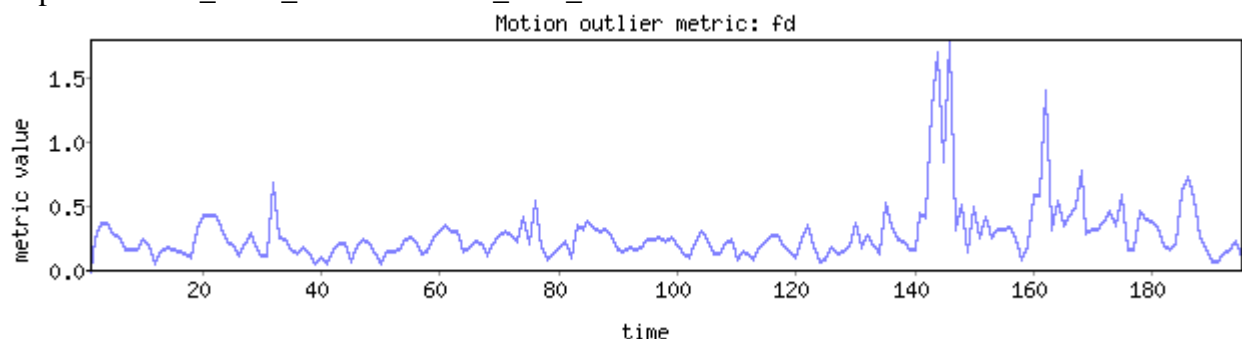
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FD plot sub-088_ses-1_task-milkshakeA_bold_brain

mcf = sub-103_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-103/wave1/func/motion_assessment/ sub-103_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372 Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9 Generating EVs Found spikes at 142 143 145 161

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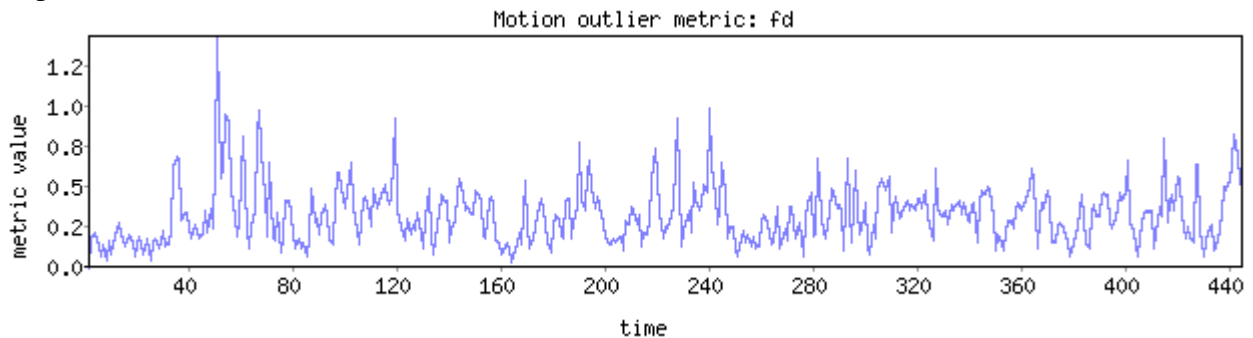FD plot sub-103_ses-1_task-GoNoGo2_bold_brain

mcf = sub-088_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-088/wave1/func/motion_assessment/
sub-088_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
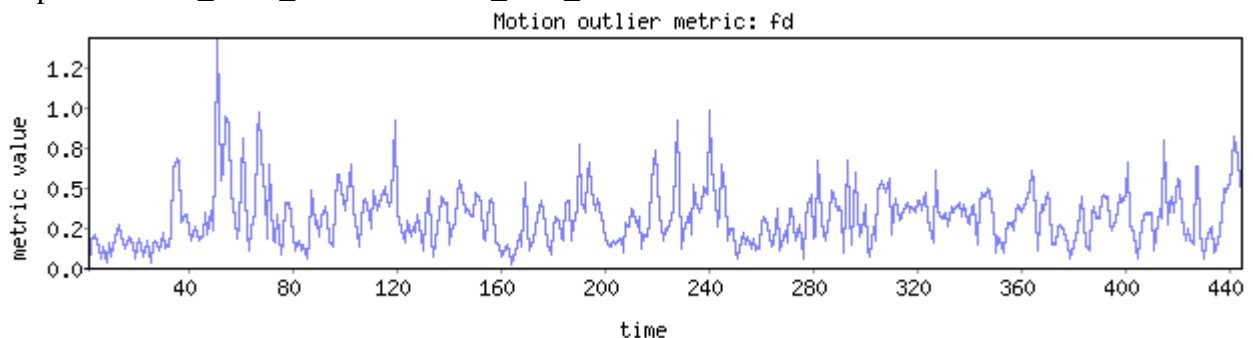Generating EVs Found spikes at 142 143 145 161

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FD plot sub-088_ses-1_task-GoNoGo2_bold_brain

mcf = sub-088_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-088/wave1/func/motion_assessment/
sub-088_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
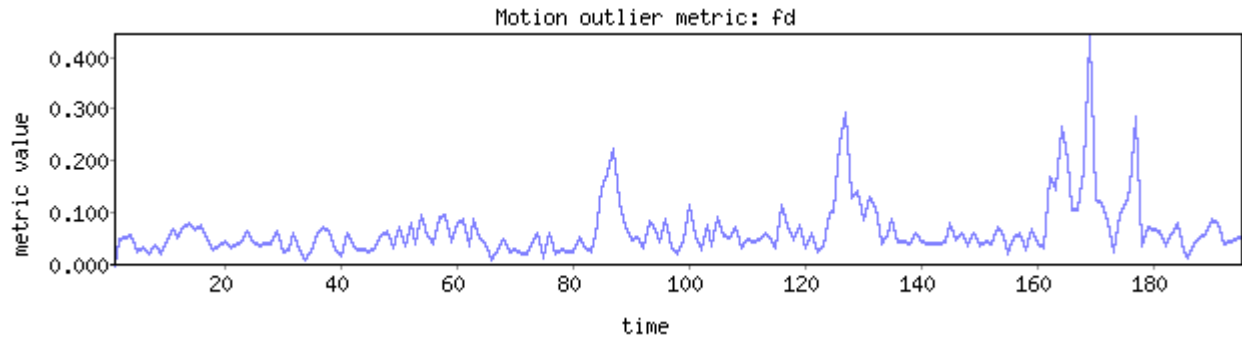Generating EVs Found spikes at

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FD plot sub-088_ses-1_task-GoNoGo1_bold_brain

mcf = sub-010_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-010/wave1/func/motion_assessment/
sub-010_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
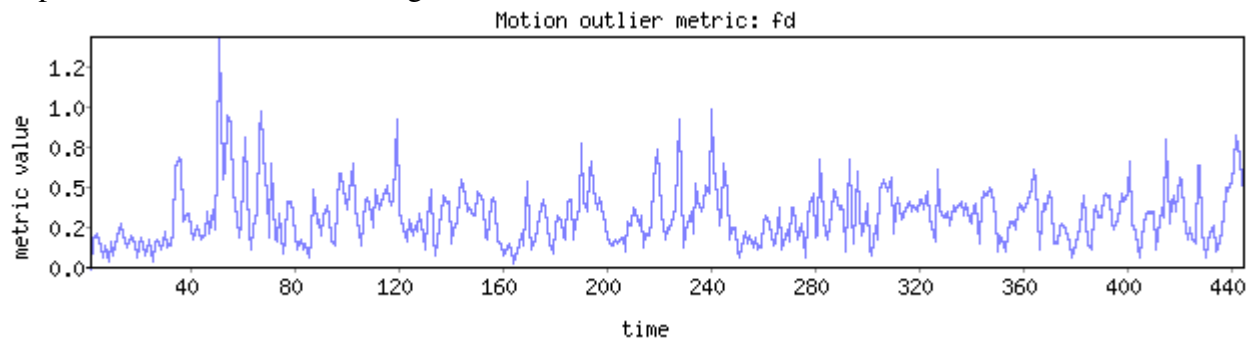Generating EVs Found spikes at

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FD plot sub-010_ses-1_task-milkshakeB_bold_brain

mcf = sub-088_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-088/wave1/func/motion_assessment/
sub-088_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at
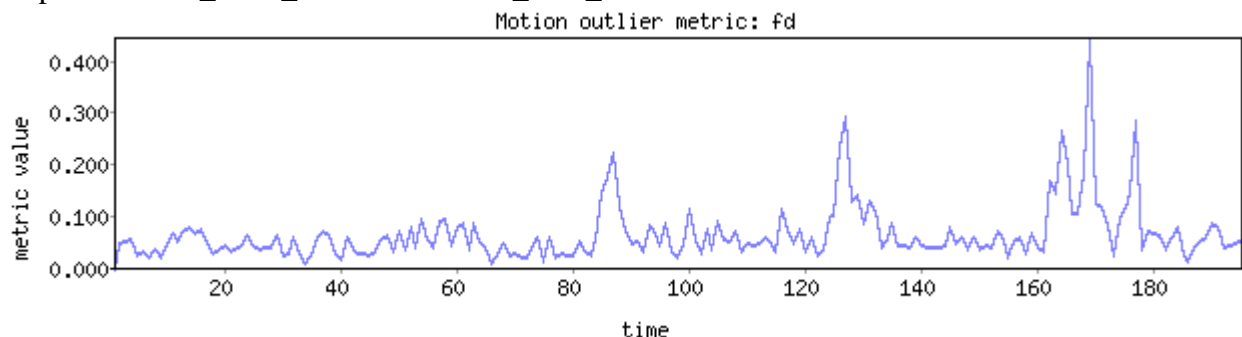
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FD plot sub-088_ses-1_task-imagine_bold_brain

mcf = sub-010_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-010/wave1/func/motion_assessment/
sub-010_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683
Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9
Generating EVs Found spikes at

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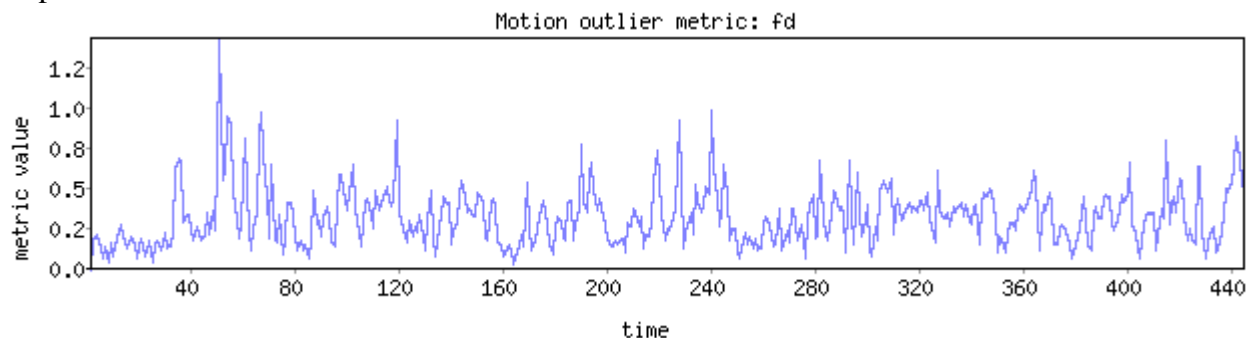FD plot sub-010_ses-1_task-milkshakeC_bold_brain

mcf = sub-088_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-088/wave1/func/motion_assessment/
sub-088_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
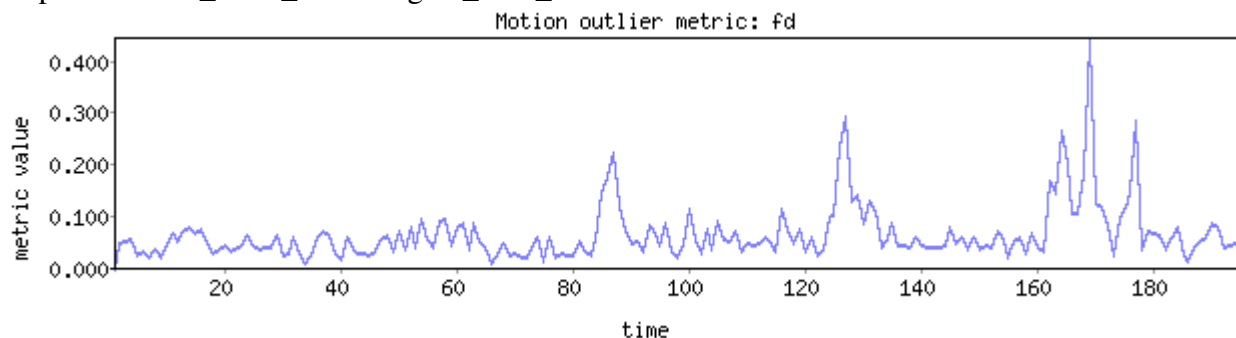
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FD plot sub-088_ses-1_task-milkshakeC_bold_brain

mcf = sub-010_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-010/wave1/func/motion_assessment/
sub-010_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
Generating EVs Found spikes at
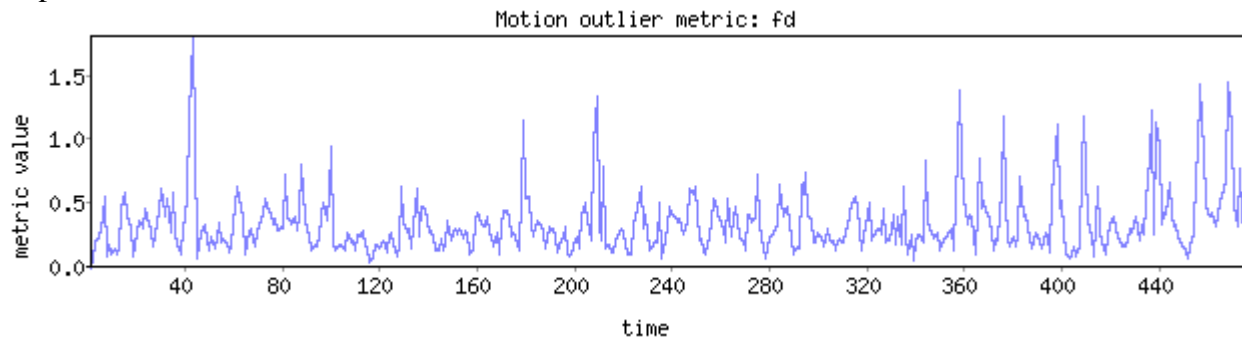
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FD plot sub-010_ses-1_task-imagine_bold_brain

mcf = sub-038_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-038/wave1/func/motion_assessment/
sub-038_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
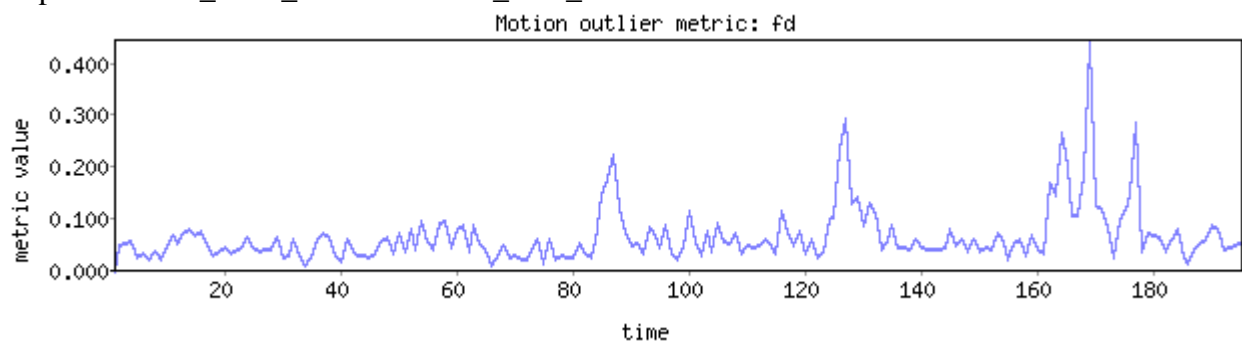Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-038_ses-1_task-GoNoGo2_bold_brain

mcf = sub-010_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-010/wave1/func/motion_assessment/
sub-010_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
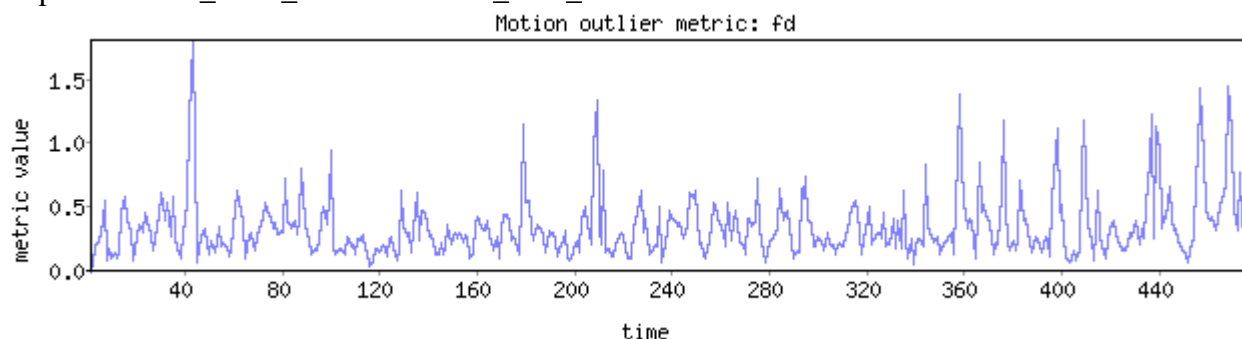Generating EVs Found spikes at

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FD plot sub-010_ses-1_task-GoNoGo2_bold_brain

mcf = sub-038_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-038/wave1/func/motion_assessment/
sub-038_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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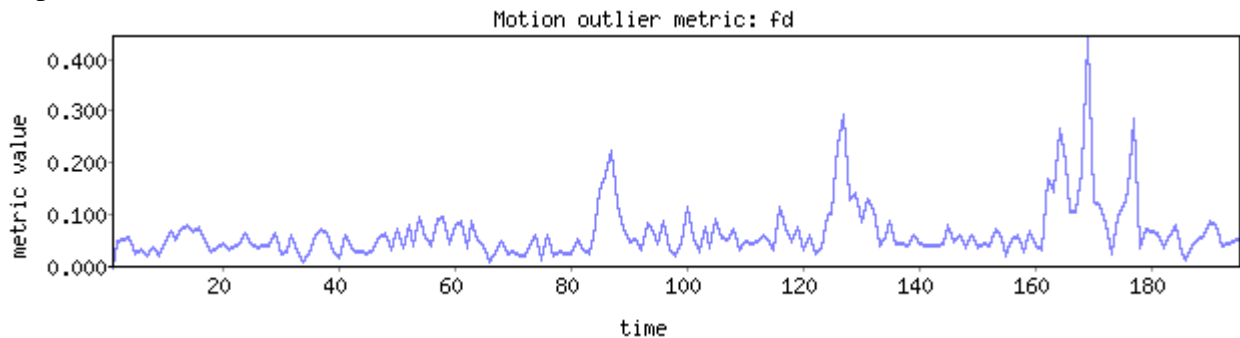
FD plot sub-038_ses-1_task-GoNoGo1_bold_brain

mcf = sub-010_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-010/wave1/func/motion_assessment/
sub-010_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
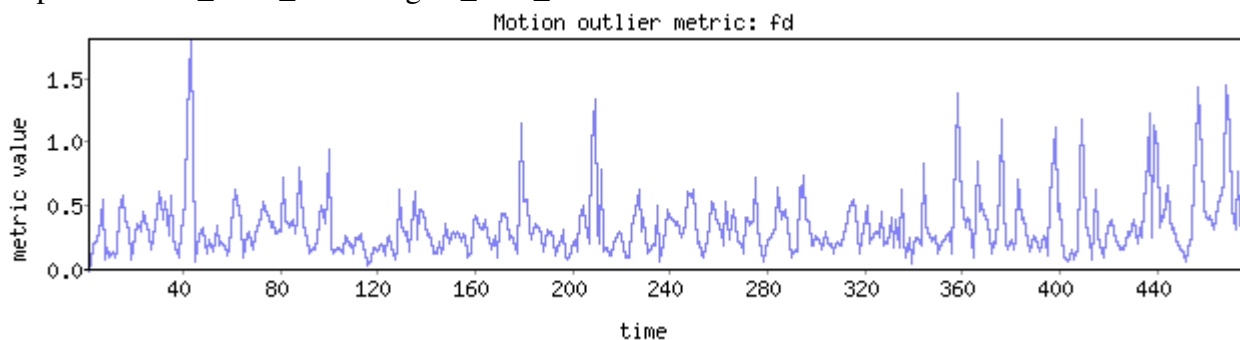Generating EVs Found spikes at

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FD plot sub-010_ses-1_task-GoNoGo1_bold_brain

mcf = sub-038_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-038/wave1/func/motion_assessment/
sub-038_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
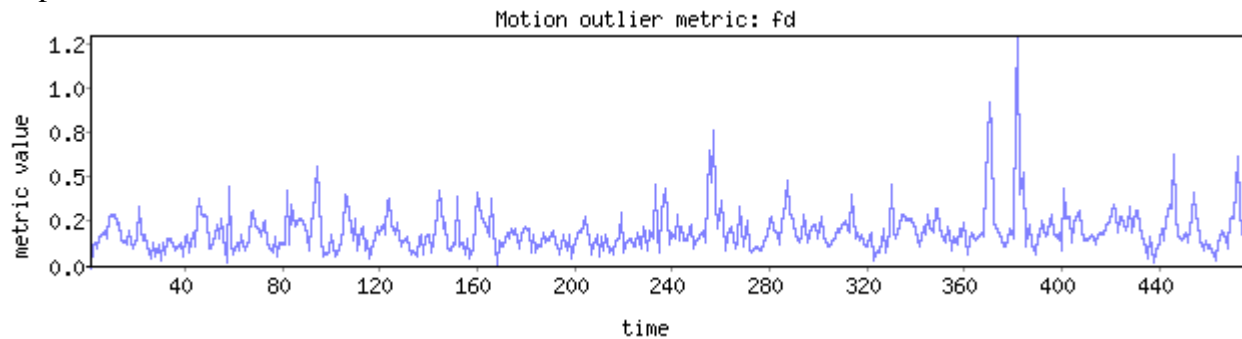468 469

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FD plot sub-038_ses-1_task-imagine_bold_brain

mcf = sub-030_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-030/wave1/func/motion_assessment/
sub-030_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
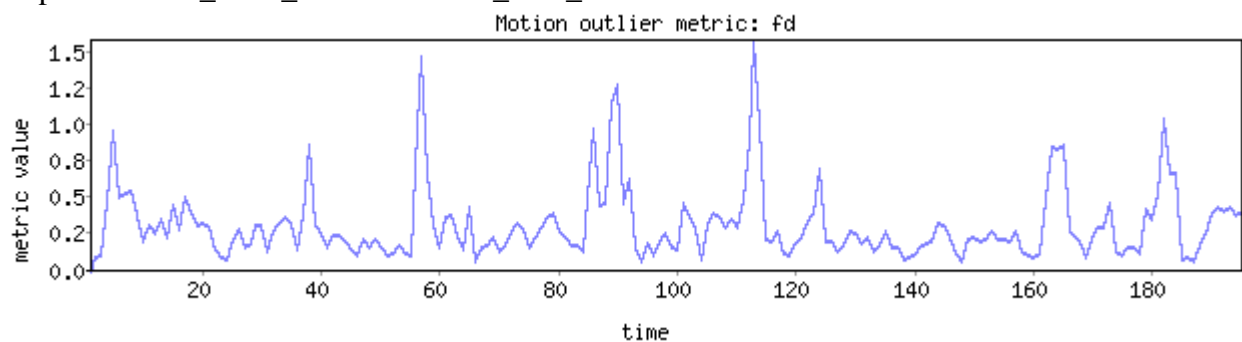Generating EVs Found spikes at 56 57 204 243 324 408 409

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FD plot sub-030_ses-1_task-milkshakeA_bold_brain

mcf = sub-039_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-039/wave1/func/motion_assessment/
sub-039_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
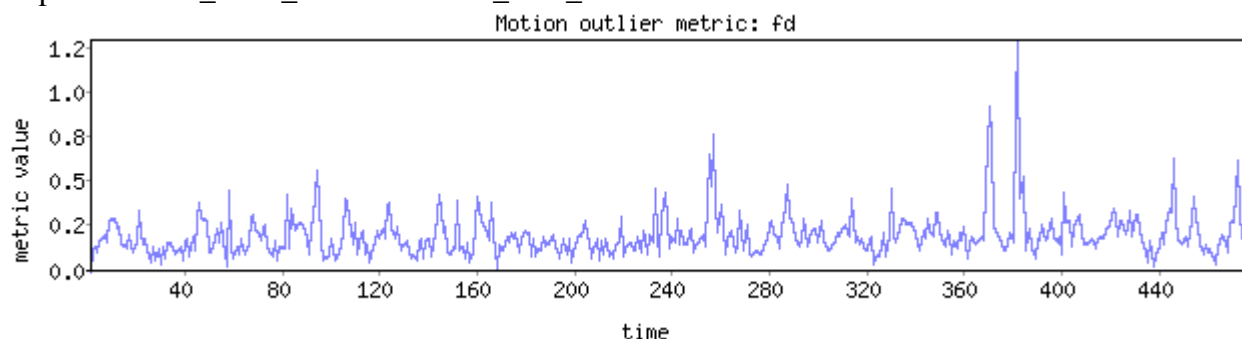Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-039_ses-1_task-GoNoGo1_bold_brain

mcf = sub-030_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-030/wave1/func/motion_assessment/
sub-030_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
Generating EVs Found spikes at 42 58 145 146

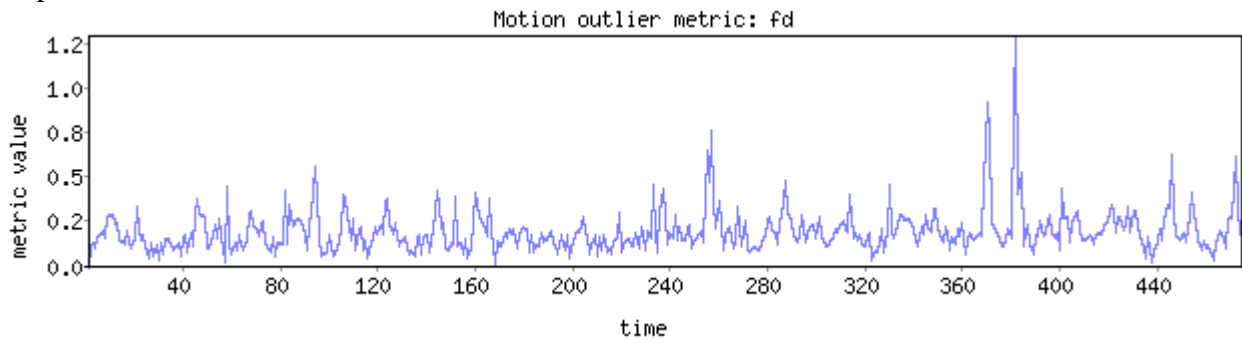=============

FD plot sub-030_ses-1_task-GoNoGo1_bold_brain

mcf = sub-030_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-030/wave1/func/motion_assessment/
sub-030_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
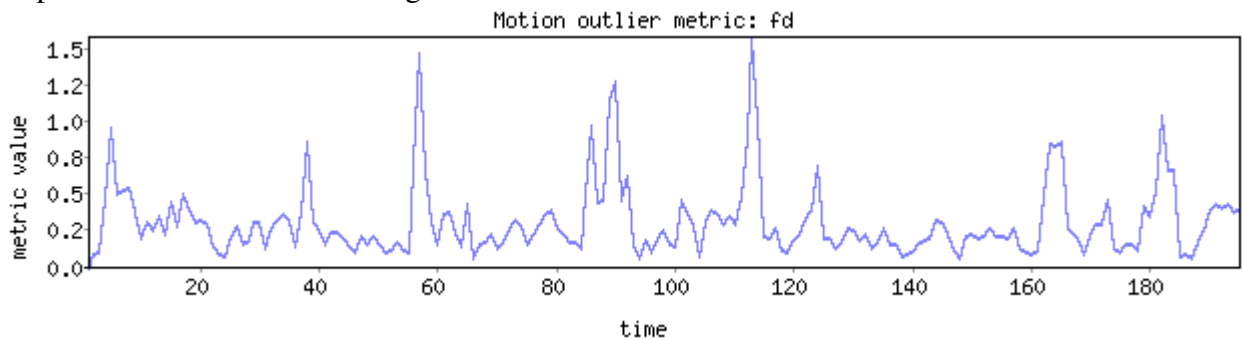194

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FD plot sub-030_ses-1_task-GoNoGo2_bold_brain

mcf = sub-039_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-039/wave1/func/motion_assessment/
sub-039_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
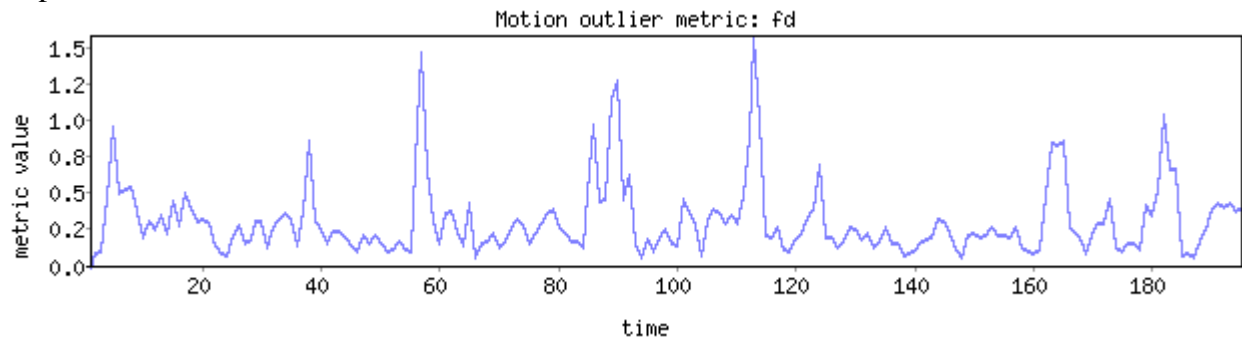468 469

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FD plot sub-039_ses-1_task-imagine_bold_brain

mcf = sub-039_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-039/wave1/func/motion_assessment/
sub-039_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
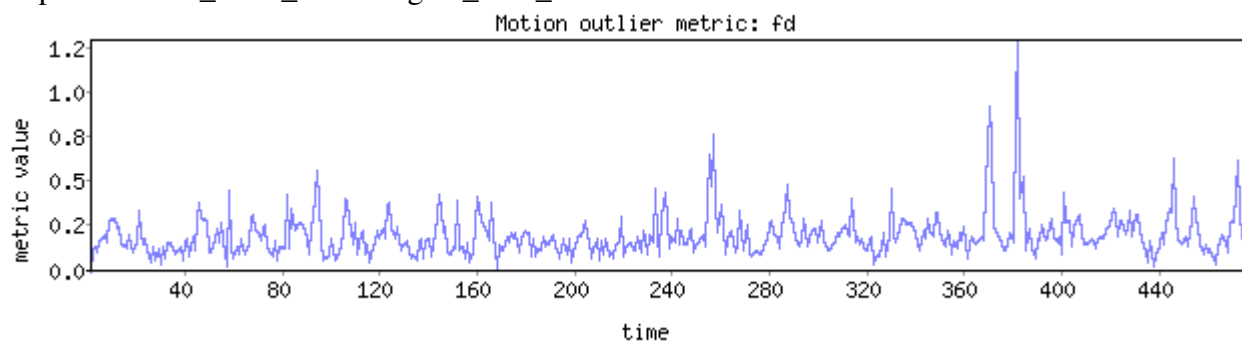
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FD plot sub-039_ses-1_task-GoNoGo2_bold_brain

mcf = sub-030_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-030/wave1/func/motion_assessment/
sub-030_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
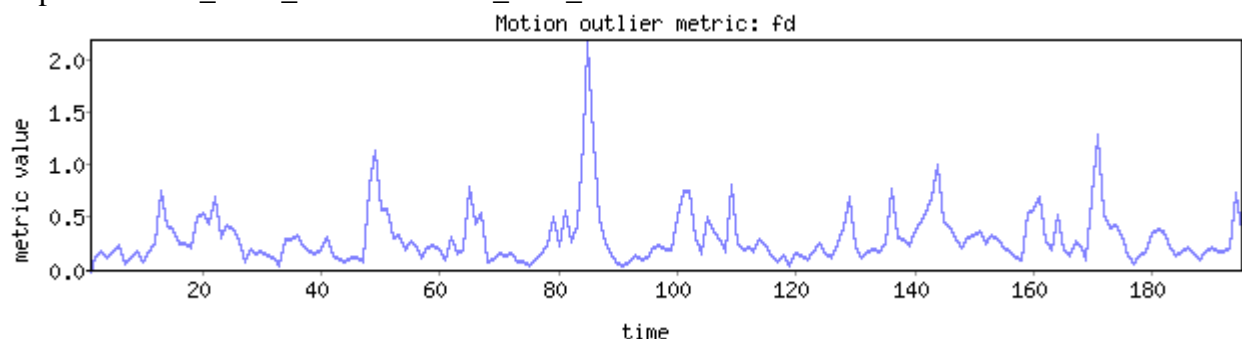Generating EVs Found spikes at 369 380 381

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FD plot sub-030_ses-1_task-imagine_bold_brain

mcf = sub-069_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-069/wave1/func/motion_assessment/
sub-069_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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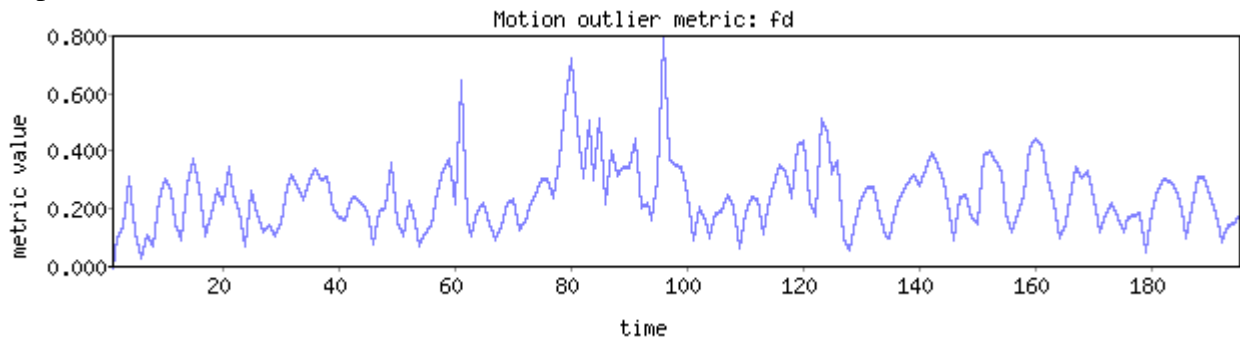FD plot sub-069_ses-1_task-GoNoGo2_bold_brain

mcf = sub-089_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-089/wave1/func/motion_assessment/
sub-089_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
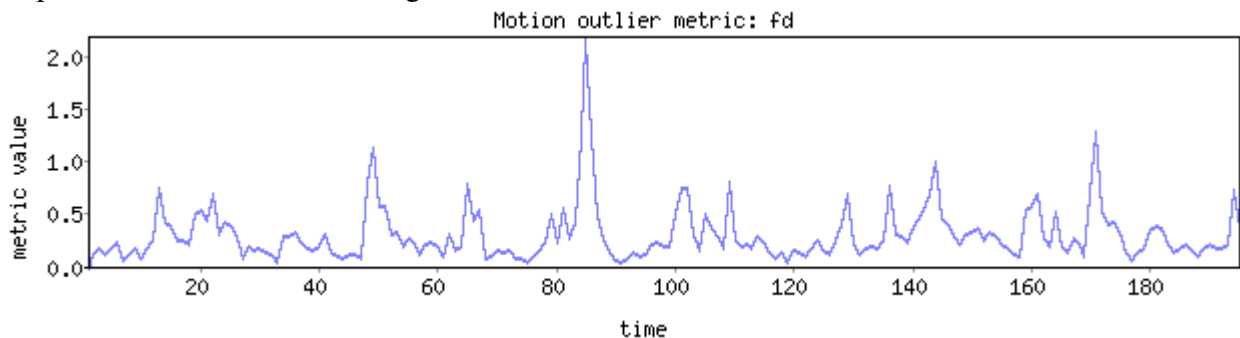
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FD plot sub-089_ses-1_task-milkshakeC_bold_brain

mcf = sub-069_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-069/wave1/func/motion_assessment/
sub-069_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
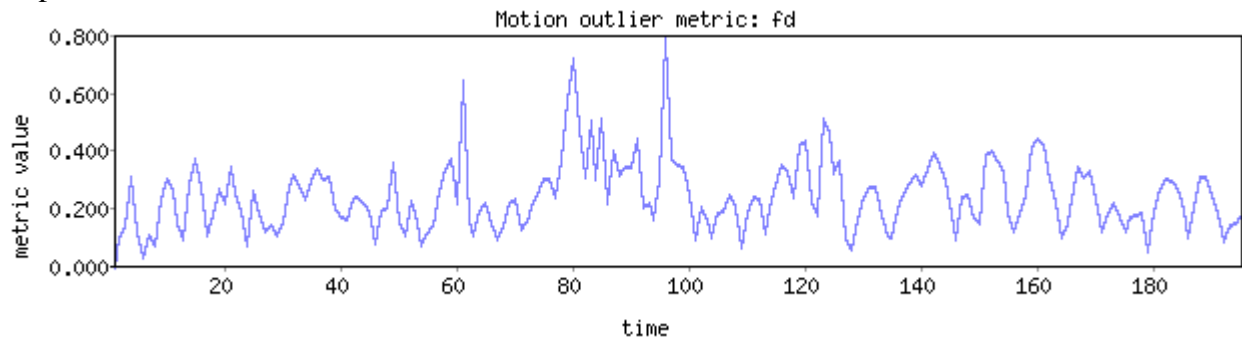468 469

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FD plot sub-069_ses-1_task-imagine_bold_brain

mcf = sub-089_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-089/wave1/func/motion_assessment/
sub-089_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
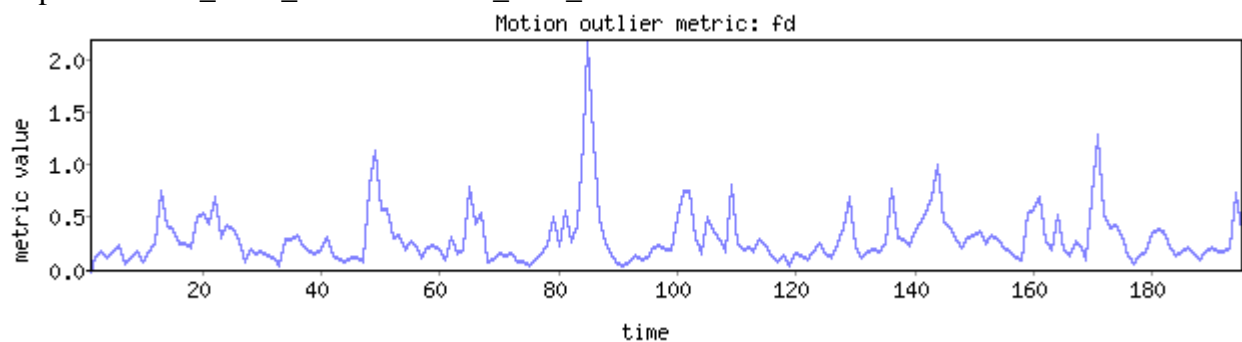Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-089_ses-1_task-milkshakeA_bold_brain

mcf = sub-069_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-069/wave1/func/motion_assessment/
sub-069_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
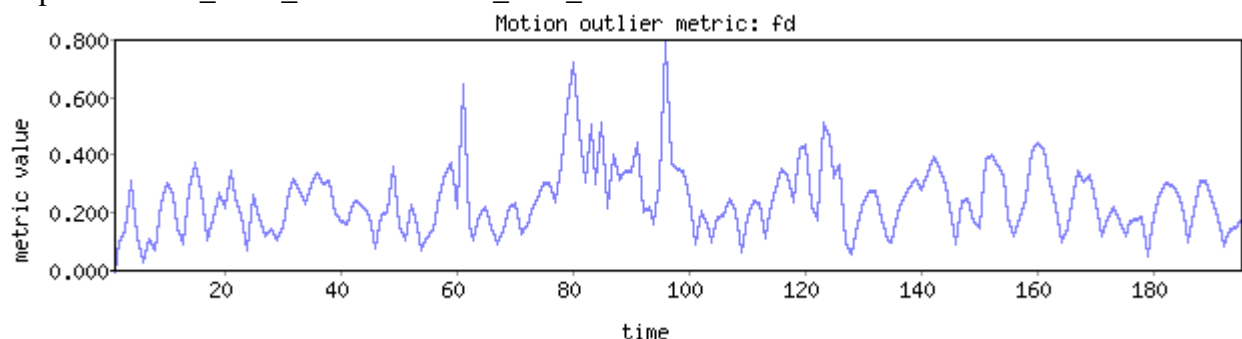Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-069_ses-1_task-GoNoGo1_bold_brain

mcf = sub-089_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-089/wave1/func/motion_assessment/
sub-089_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

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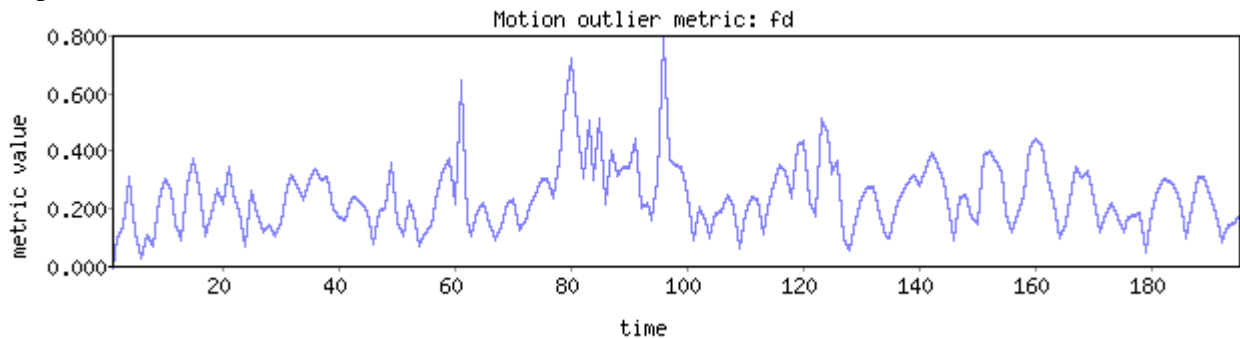FD plot sub-089_ses-1_task-GoNoGo2_bold_brain

mcf = sub-104_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-104/wave1/func/motion_assessment/
sub-104_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
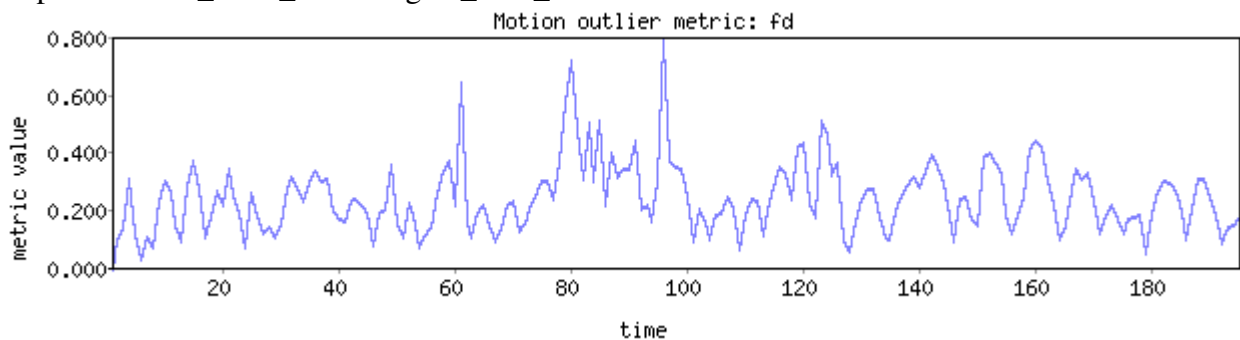
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FD plot sub-104_ses-1_task-milkshakeC_bold_brain

mcf = sub-089_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-089/wave1/func/motion_assessment/
sub-089_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at
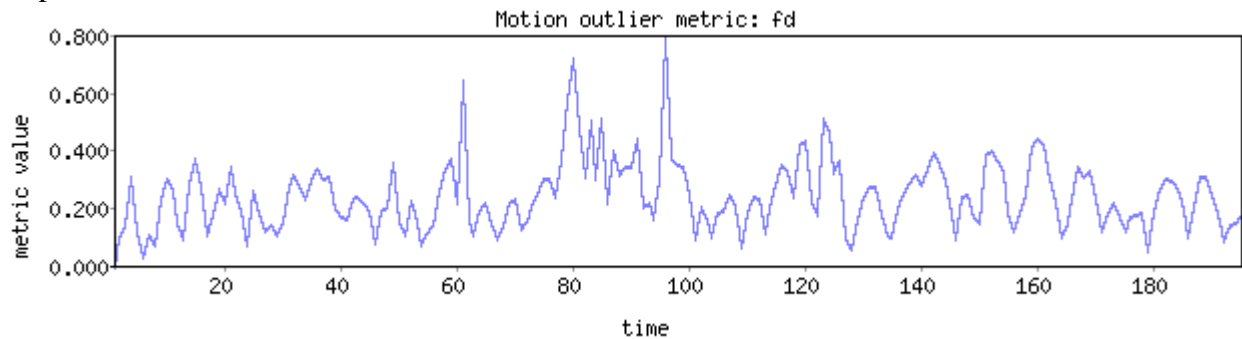
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FD plot sub-089_ses-1_task-imagine_bold_brain

mcf = sub-104_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-104/wave1/func/motion_assessment/
sub-104_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
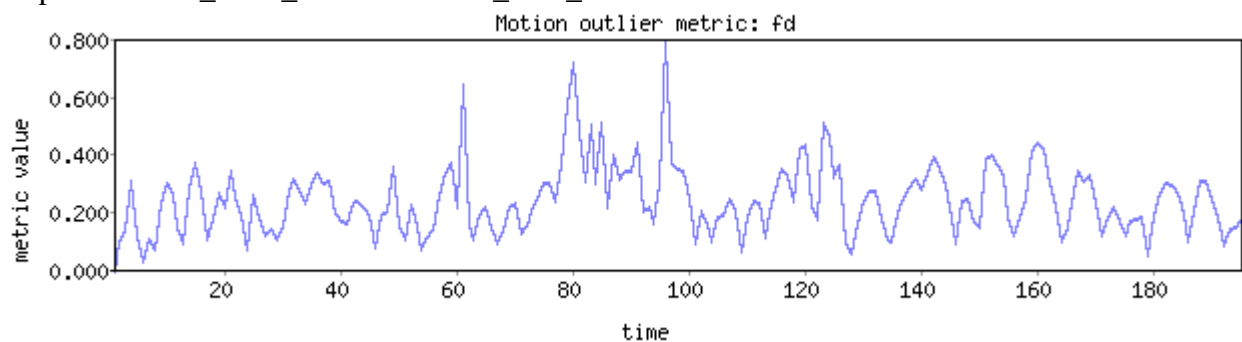Generating EVs Found spikes at 142 143 145 161

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FD plot sub-104_ses-1_task-GoNoGo2_bold_brain

mcf = sub-089_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-089/wave1/func/motion_assessment/
sub-089_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
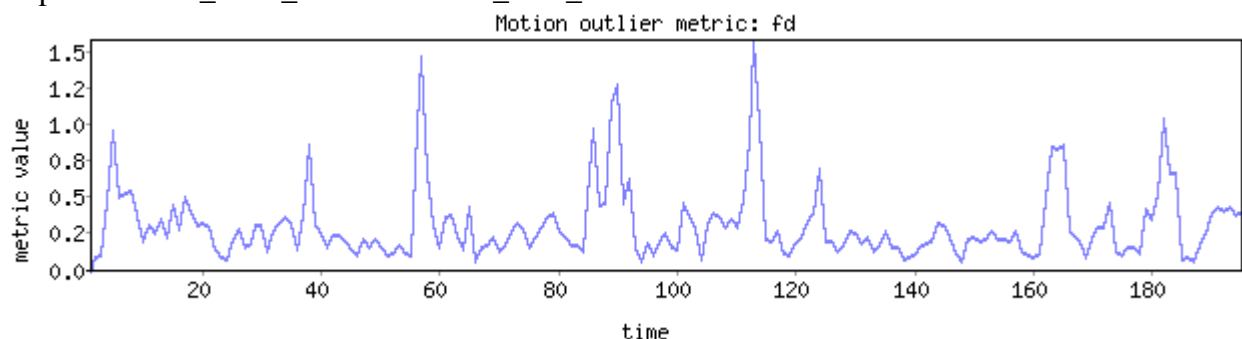Generating EVs Found spikes at

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FD plot sub-089_ses-1_task-GoNoGo1_bold_brain

mcf = sub-040_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-040/wave1/func/motion_assessment/
sub-040_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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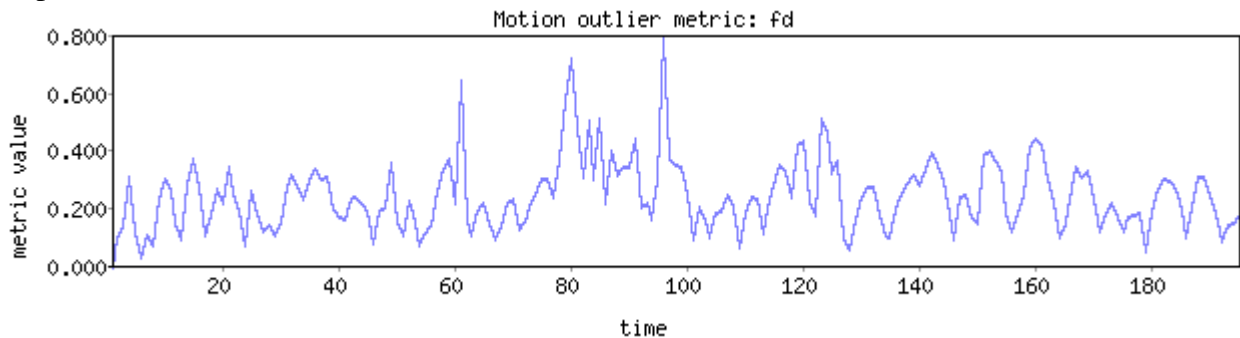
FD plot sub-040_ses-1_task-GoNoGo1_bold_brain

mcf = sub-104_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-104/wave1/func/motion_assessment/
sub-104_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
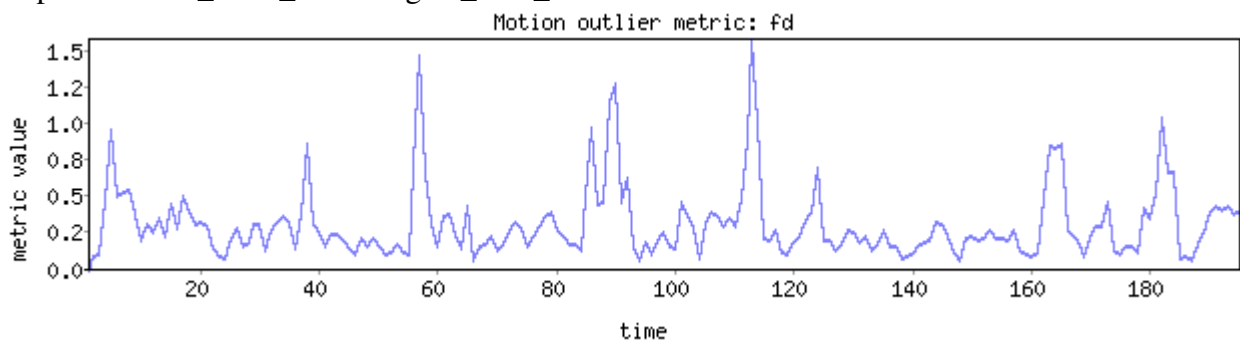
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FD plot sub-104_ses-1_task-milkshakeA_bold_brain

mcf = sub-040_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-040/wave1/func/motion_assessment/
sub-040_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
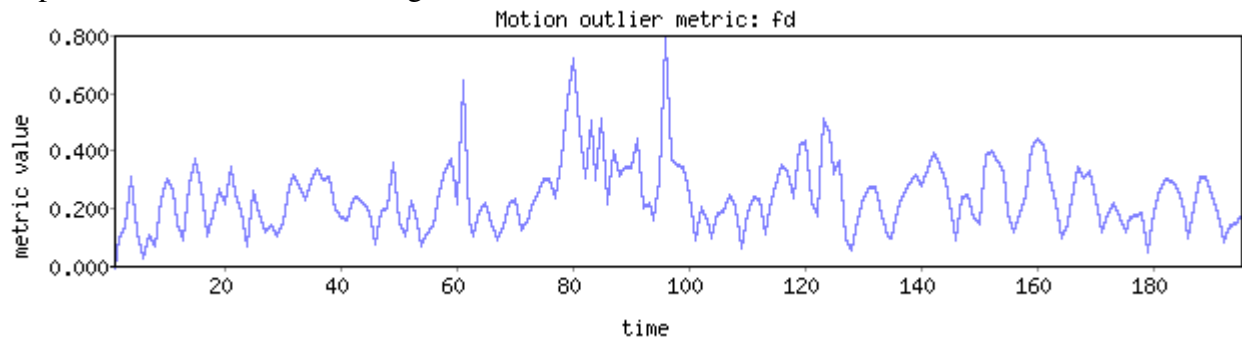468 469

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FD plot sub-040_ses-1_task-imagine_bold_brain

mcf = sub-104_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-104/wave1/func/motion_assessment/
sub-104_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
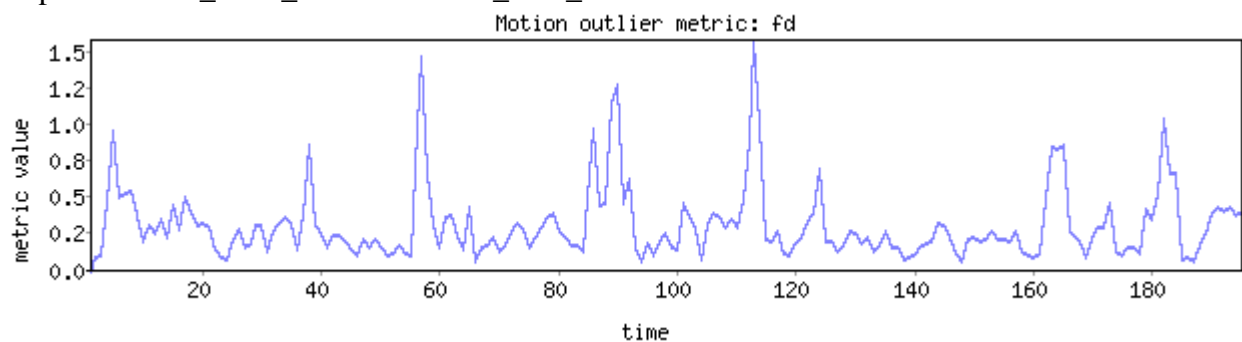Generating EVs Found spikes at

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FD plot sub-104_ses-1_task-imagine_bold_brain

mcf = sub-040_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-040/wave1/func/motion_assessment/
sub-040_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
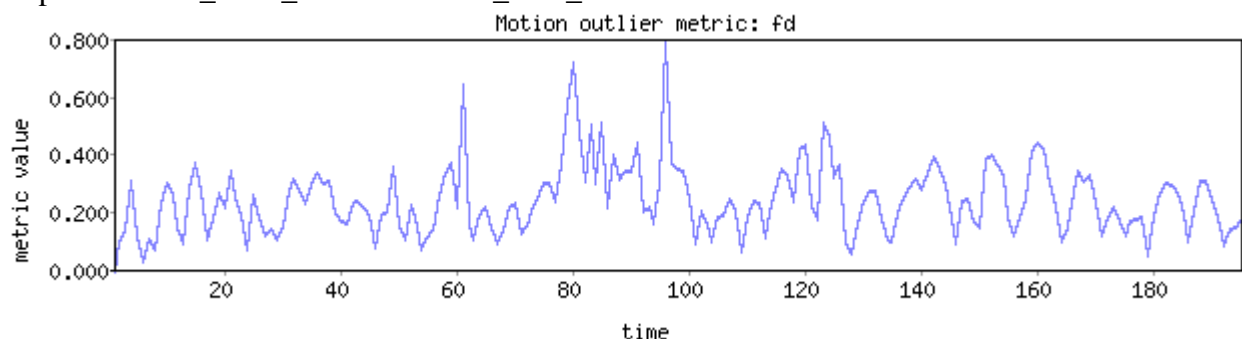Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-040_ses-1_task-GoNoGo2_bold_brain

mcf = sub-104_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-104/wave1/func/motion_assessment/
sub-104_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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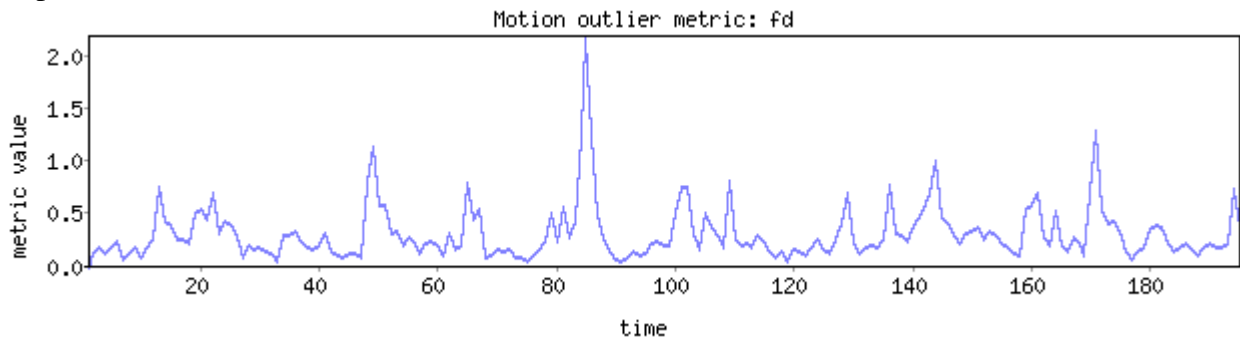FD plot sub-104_ses-1_task-GoNoGo1_bold_brain

mcf = sub-071_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-071/wave1/func/motion_assessment/
sub-071_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
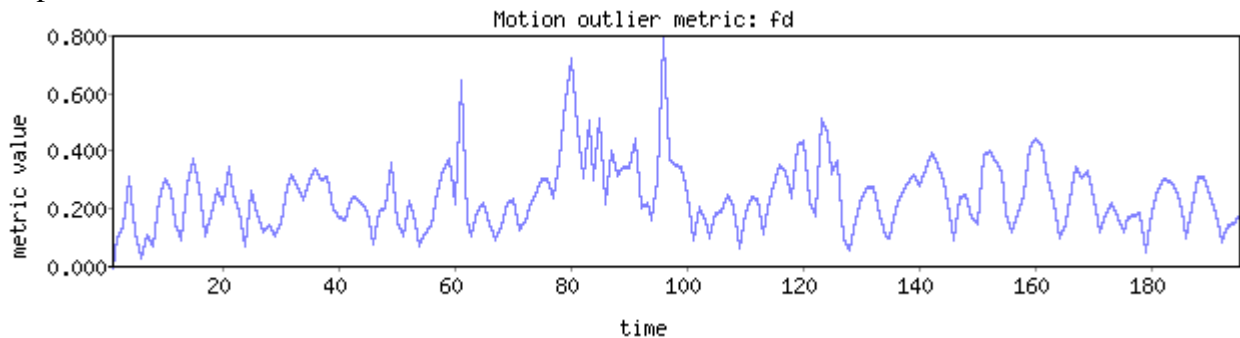
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FD plot sub-071_ses-1_task-GoNoGo2_bold_brain

mcf = sub-090_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-090/wave1/func/motion_assessment/
sub-090_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
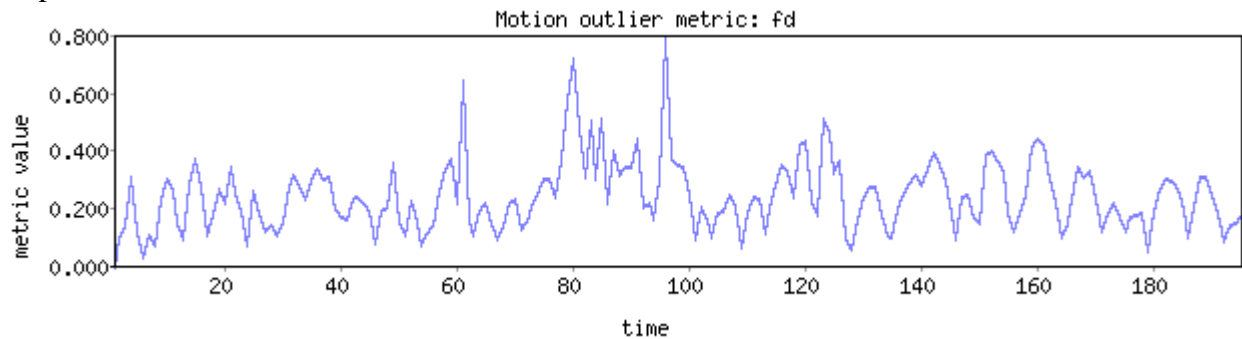
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FD plot sub-090_ses-1_task-milkshakeA_bold_brain

mcf = sub-090_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-090/wave1/func/motion_assessment/
sub-090_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
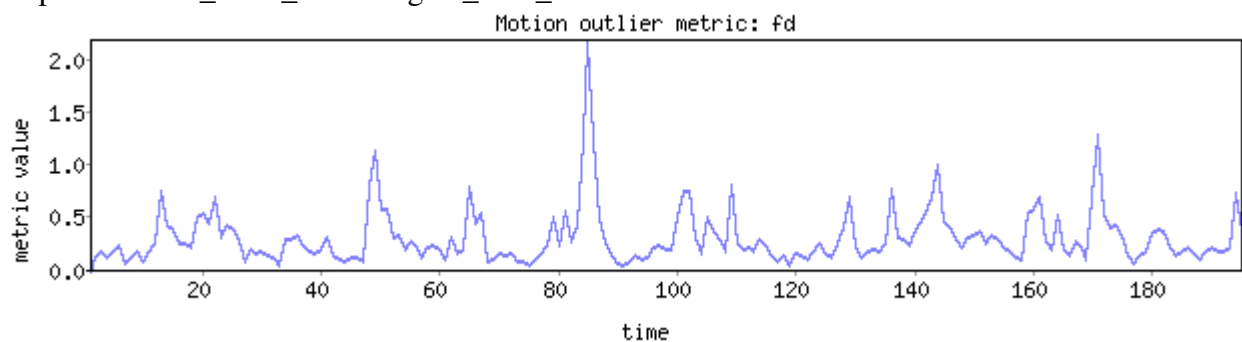Generating EVs Found spikes at 142 143 145 161

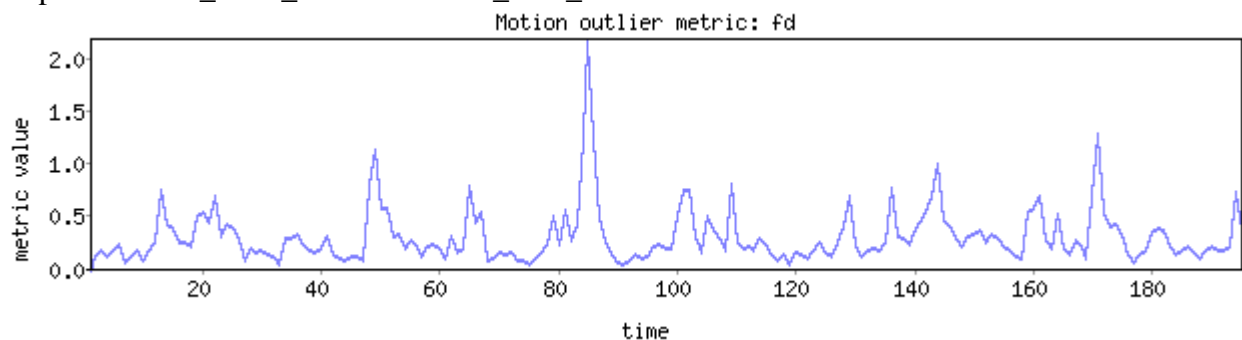=============

FD plot sub-090_ses-1_task-GoNoGo2_bold_brain

mcf = sub-071_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-071/wave1/func/motion_assessment/
sub-071_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
468 469

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FD plot sub-071_ses-1_task-imagine_bold_brain

mcf = sub-071_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-071/wave1/func/motion_assessment/
sub-071_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
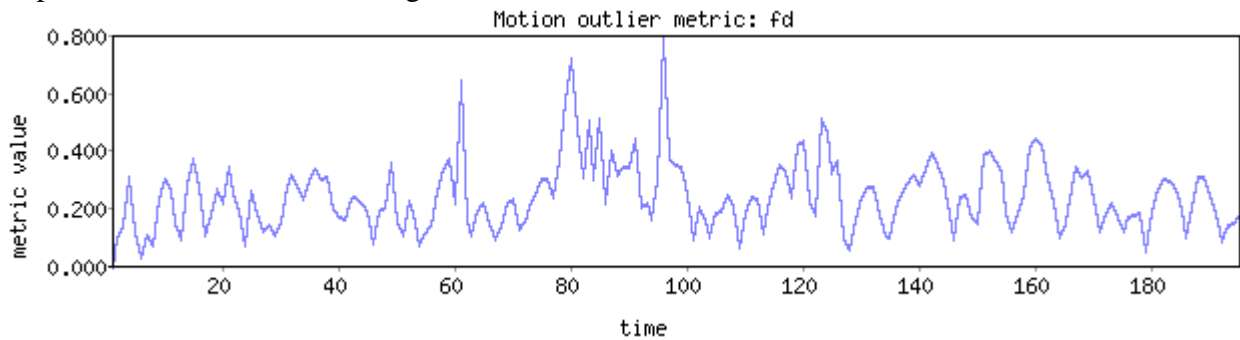Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-071_ses-1_task-GoNoGo1_bold_brain

mcf = sub-090_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-090/wave1/func/motion_assessment/
sub-090_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
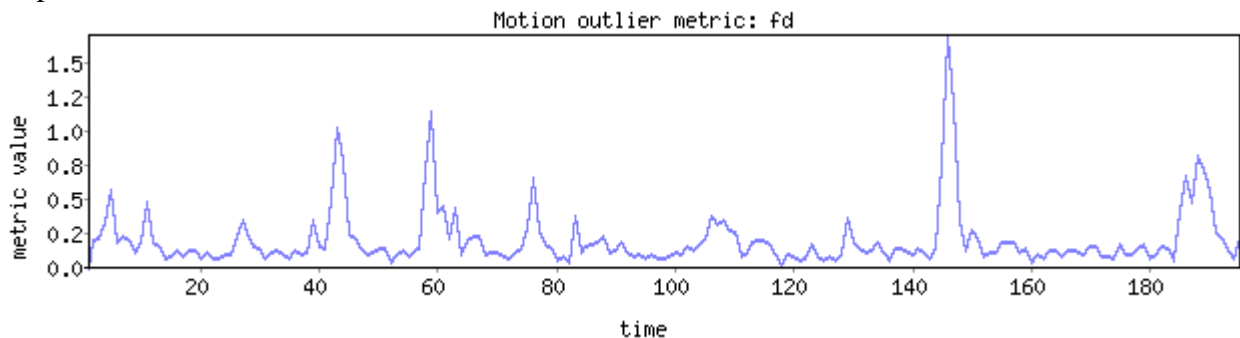Generating EVs Found spikes at

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FD plot sub-090_ses-1_task-imagine_bold_brain

mcf = sub-032_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-032/wave1/func/motion_assessment/
sub-032_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
Generating EVs Found spikes at 56 57 204 243 324 408 409

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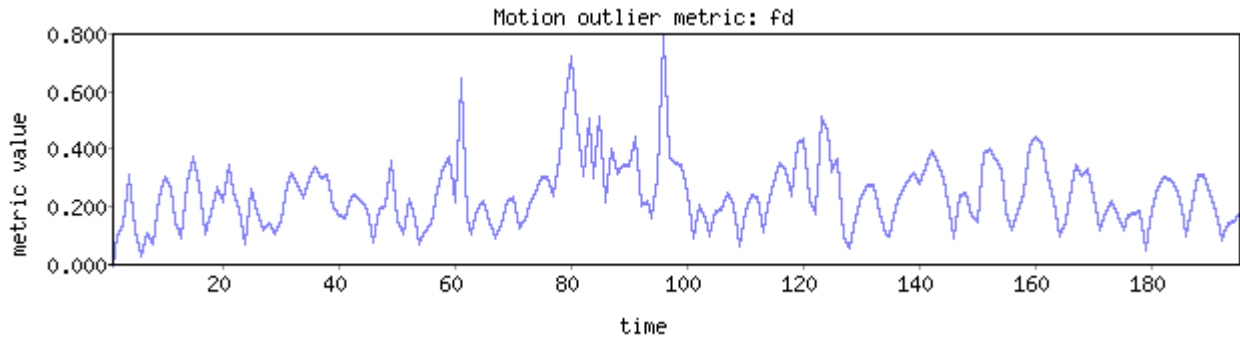
FD plot sub-032_ses-1_task-milkshakeA_bold_brain

mcf = sub-090_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-090/wave1/func/motion_assessment/
sub-090_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
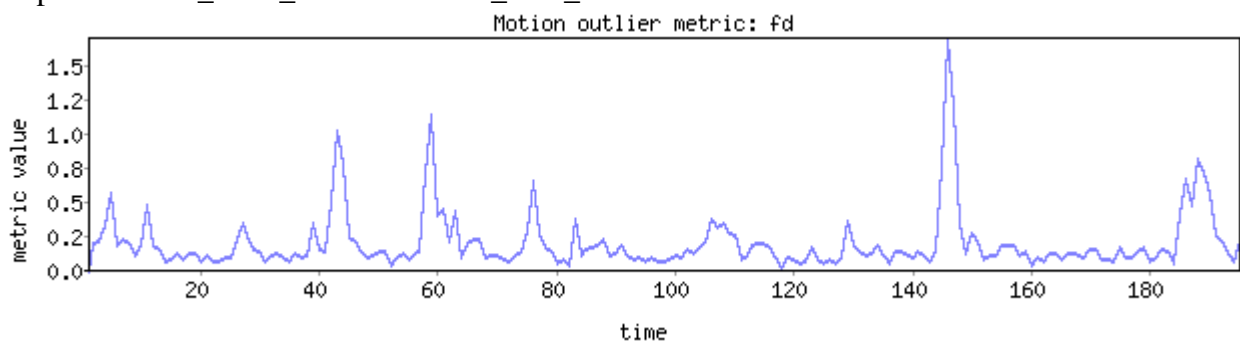
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FD plot sub-090_ses-1_task-milkshakeC_bold_brain

mcf = sub-032_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-032/wave1/func/motion_assessment/
sub-032_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
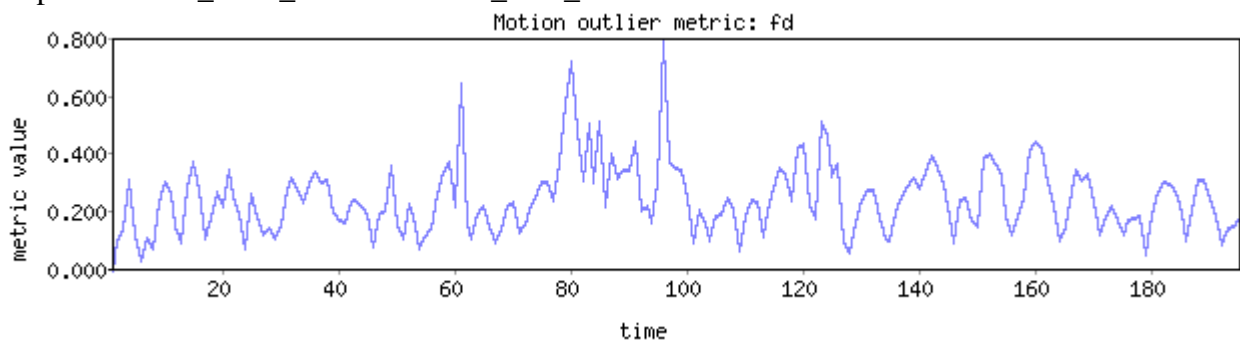194

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FD plot sub-032_ses-1_task-GoNoGo2_bold_brain

mcf = sub-090_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-090/wave1/func/motion_assessment/
sub-090_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
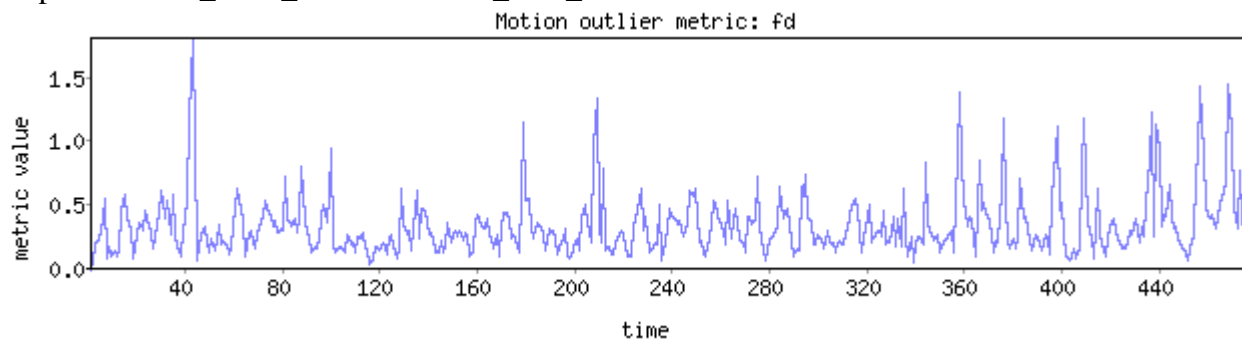Generating EVs Found spikes at

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FD plot sub-090_ses-1_task-GoNoGo1_bold_brain

mcf = sub-041_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-041/wave1/func/motion_assessment/ sub-041_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644 Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9 Generating EVs Found spikes at 48 83 84 85 143 170

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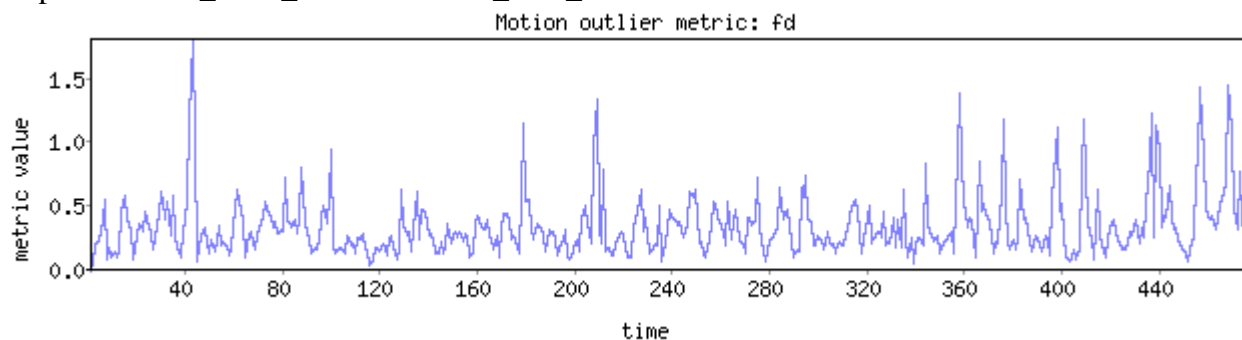
FD plot sub-041_ses-1_task-GoNoGo1_bold_brain

mcf = sub-041_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-041/wave1/func/motion_assessment/ sub-041_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200 Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9 Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
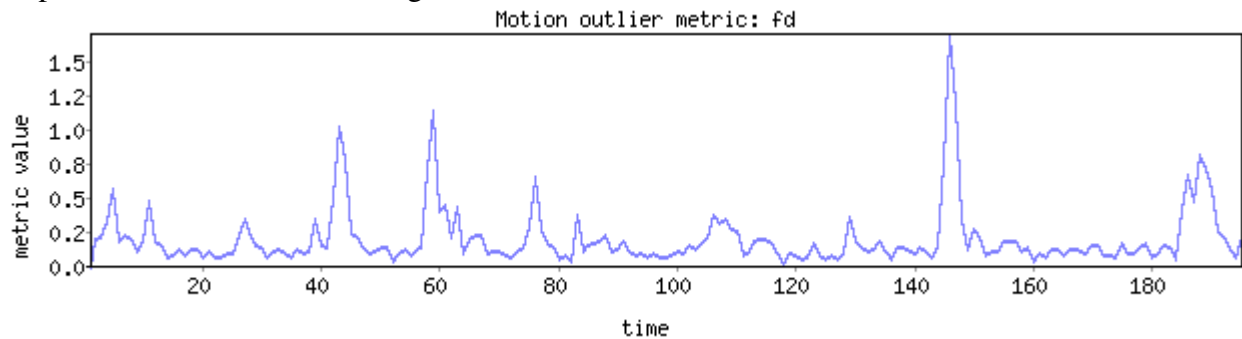
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FD plot sub-041_ses-1_task-GoNoGo2_bold_brain

mcf = sub-032_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-032/wave1/func/motion_assessment/ sub-032_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703 Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9 Generating EVs Found spikes at 369 380 381
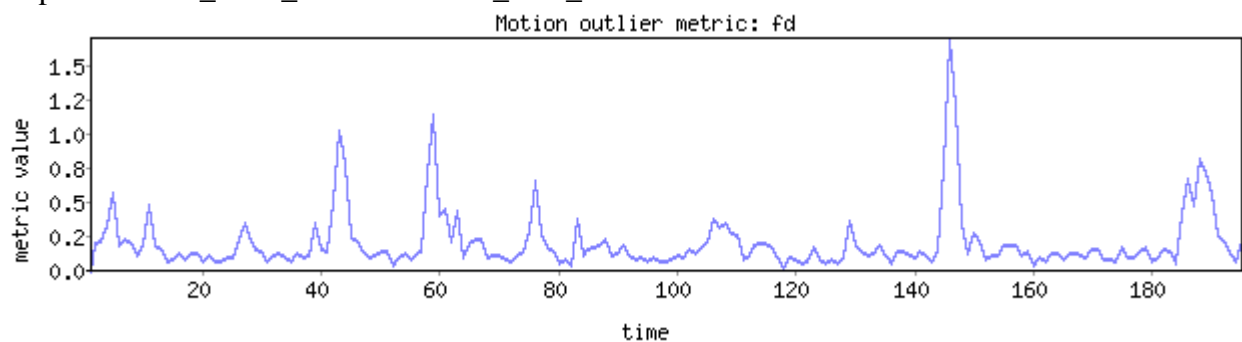
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FD plot sub-032_ses-1_task-imagine_bold_brain

mcf = sub-032_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-032/wave1/func/motion_assessment/
sub-032_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
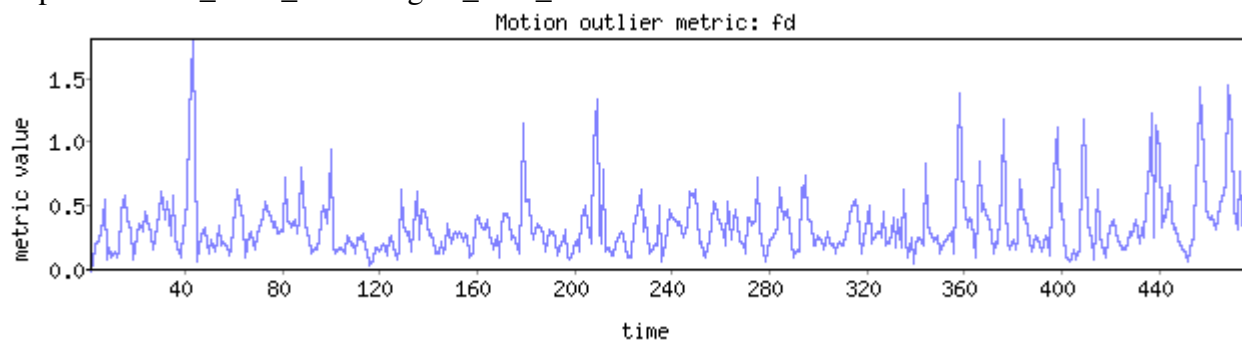Generating EVs Found spikes at 42 58 145 146

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FD plot sub-032_ses-1_task-GoNoGo1_bold_brain

mcf = sub-041_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-041/wave1/func/motion_assessment/
sub-041_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
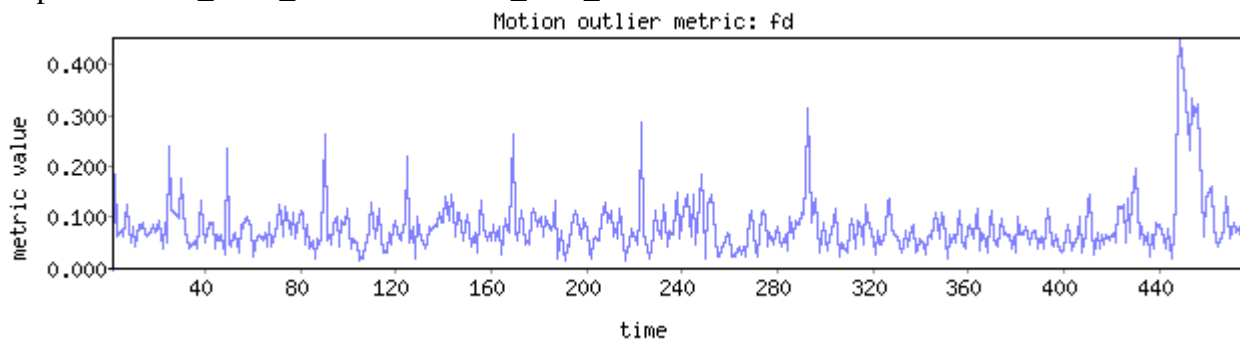468 469

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FD plot sub-041_ses-1_task-imagine_bold_brain

mcf = sub-011_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-011/wave1/func/motion_assessment/ sub-011_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683 Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9 Generating EVs Found spikes at
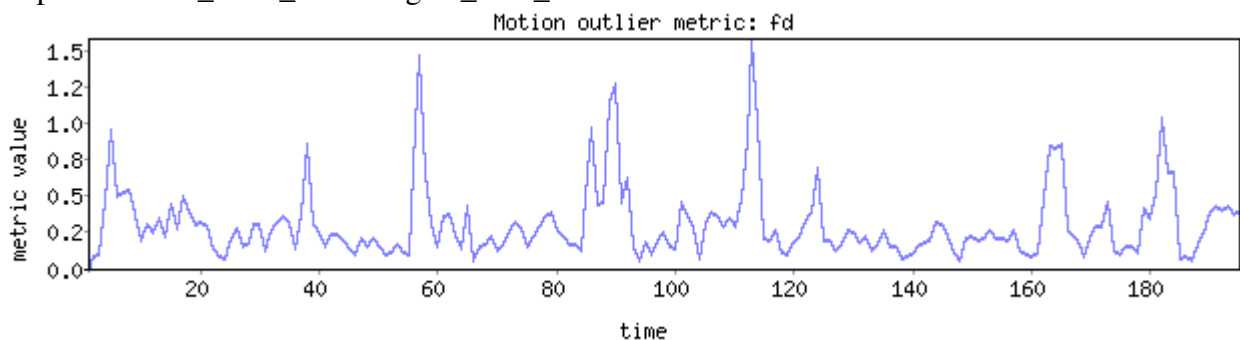
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FD plot sub-011_ses-1_task-milkshakeC_bold_brain

mcf = sub-042_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-042/wave1/func/motion_assessment/ sub-042_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285 Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9 Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467 468 469
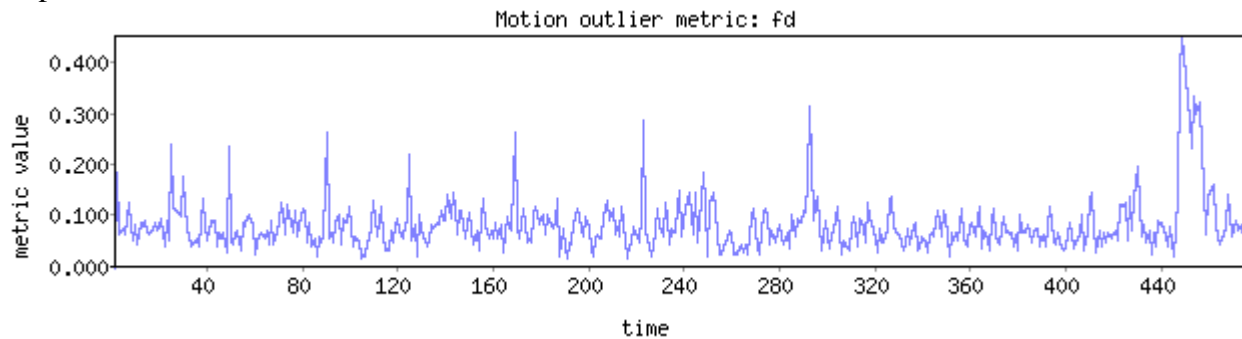
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FD plot sub-042_ses-1_task-imagine_bold_brain

mcf = sub-011_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-011/wave1/func/motion_assessment/ sub-011_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087 Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9 Generating EVs Found spikes at
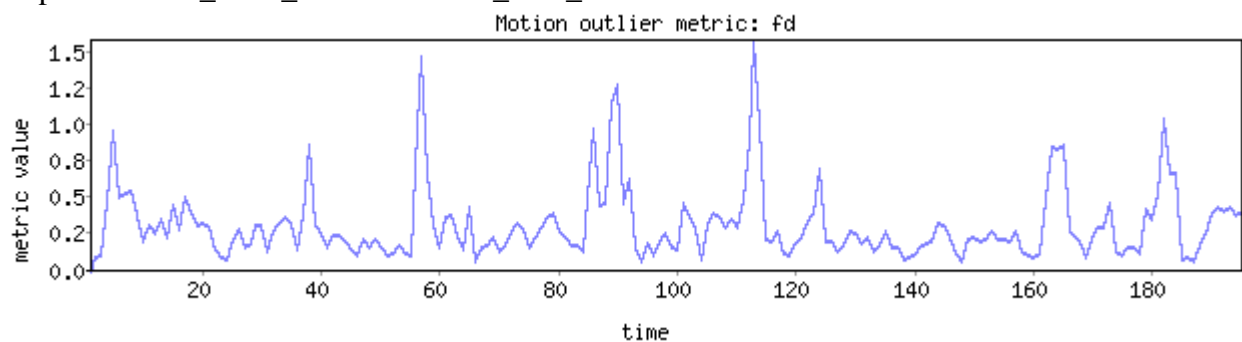
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FD plot sub-011_ses-1_task-milkshakeB_bold_brain

mcf = sub-042_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-042/wave1/func/motion_assessment/
sub-042_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
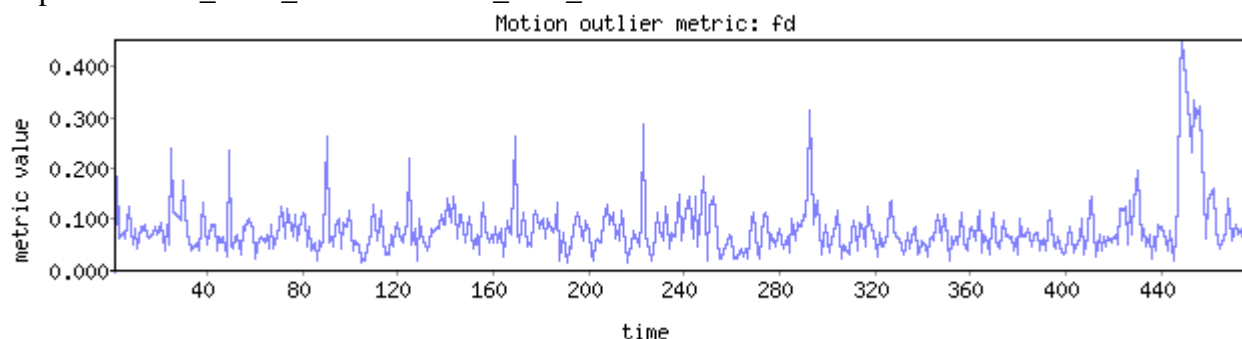Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-042_ses-1_task-GoNoGo1_bold_brain

mcf = sub-011_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-011/wave1/func/motion_assessment/
sub-011_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
Generating EVs Found spikes at

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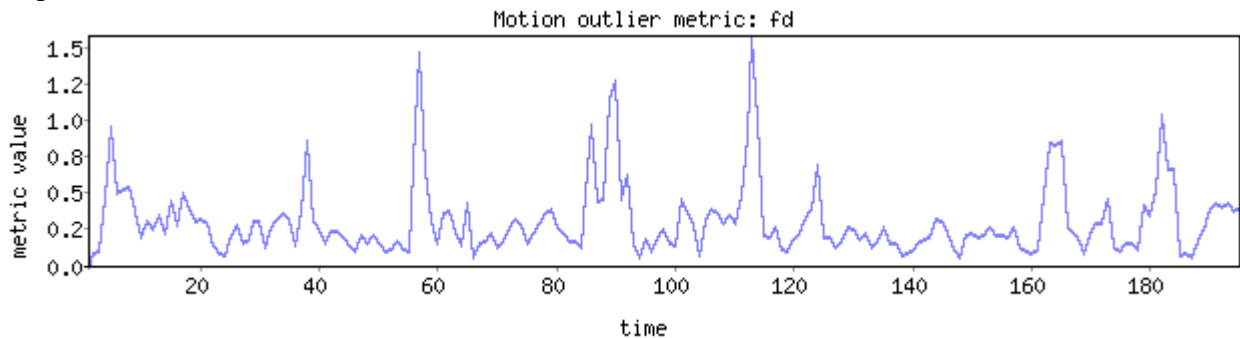
FD plot sub-011_ses-1_task-GoNoGo1_bold_brain

mcf = sub-042_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-042/wave1/func/motion_assessment/
sub-042_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
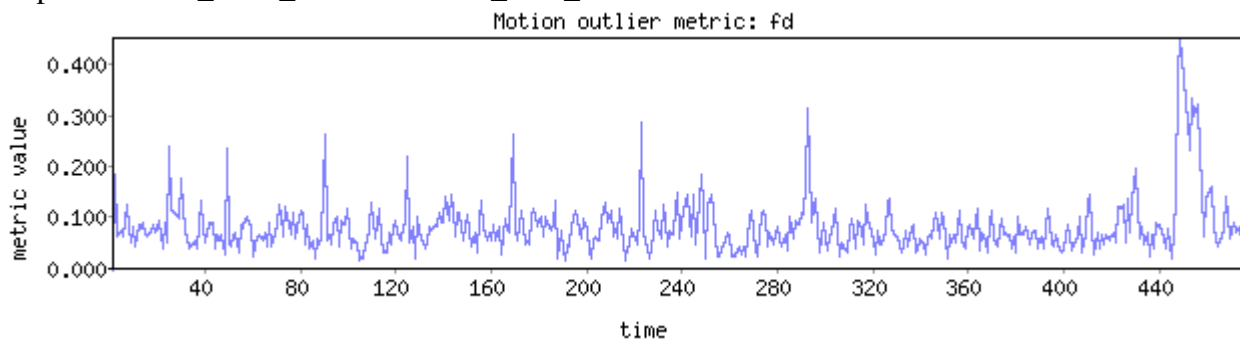
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FD plot sub-042_ses-1_task-GoNoGo2_bold_brain

mcf = sub-011_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-011/wave1/func/motion_assessment/
sub-011_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
Generating EVs Found spikes at
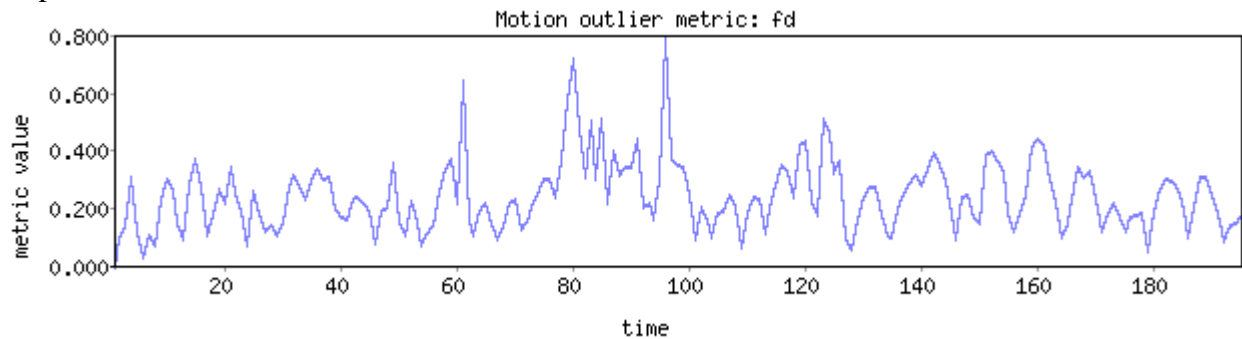
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FD plot sub-011_ses-1_task-GoNoGo2_bold_brain

mcf = sub-091_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-091/wave1/func/motion_assessment/
sub-091_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
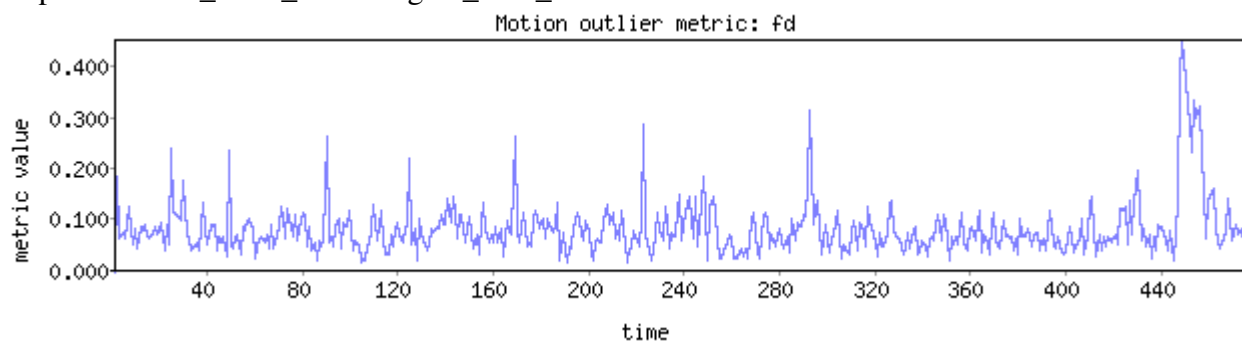Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-091_ses-1_task-milkshakeA_bold_brain

mcf = sub-011_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-011/wave1/func/motion_assessment/
sub-011_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
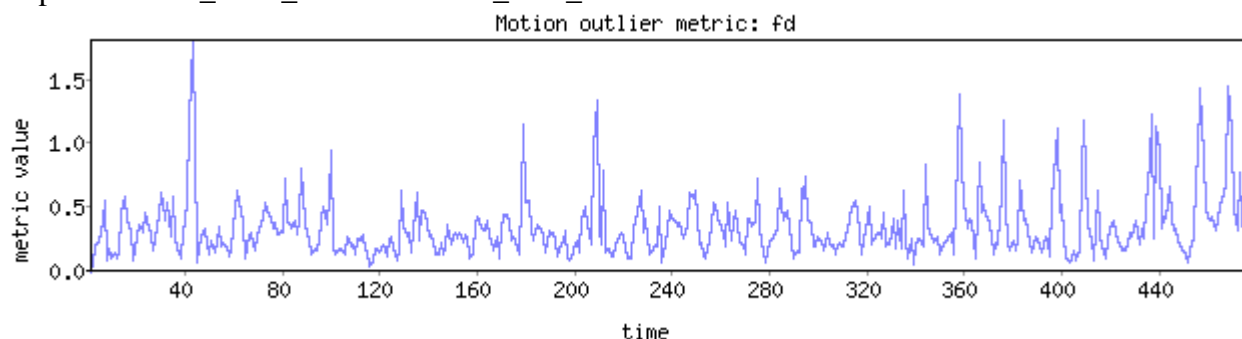Generating EVs Found spikes at

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FD plot sub-011_ses-1_task-imagine_bold_brain

mcf = sub-072_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-072/wave1/func/motion_assessment/
sub-072_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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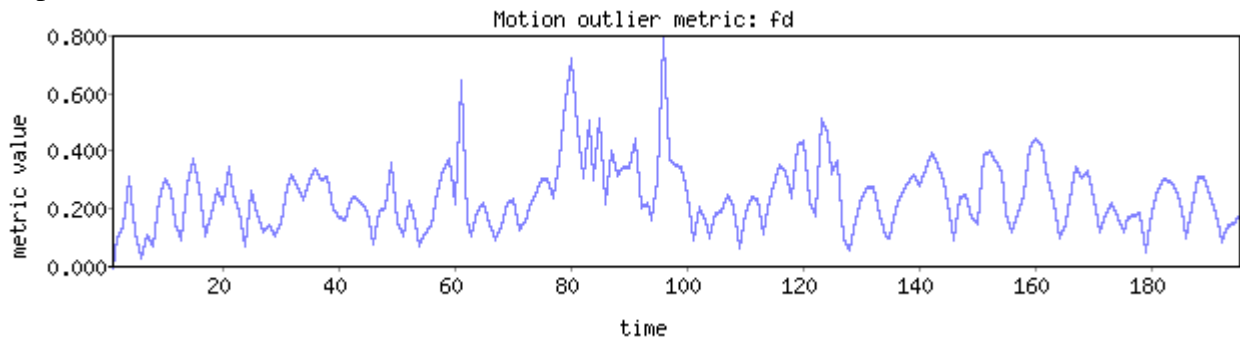
FD plot sub-072_ses-1_task-GoNoGo1_bold_brain

mcf = sub-091_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-091/wave1/func/motion_assessment/
sub-091_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
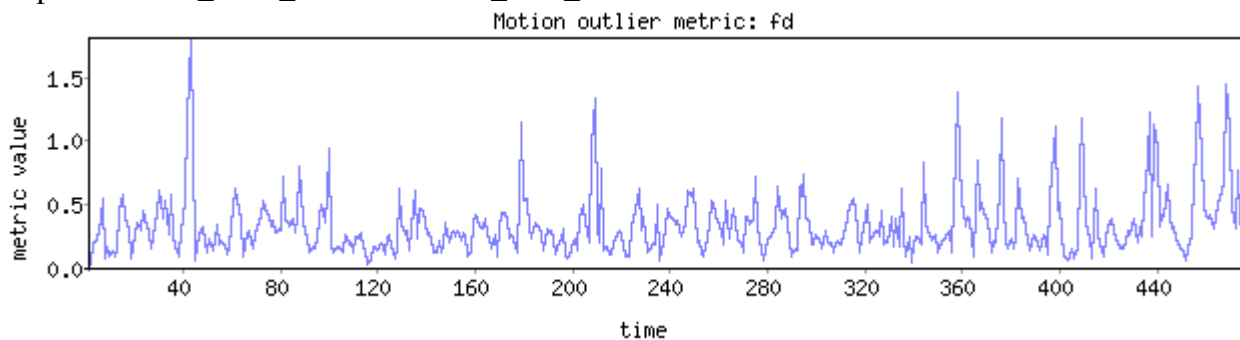
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FD plot sub-091_ses-1_task-milkshakeC_bold_brain

mcf = sub-072_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-072/wave1/func/motion_assessment/
sub-072_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
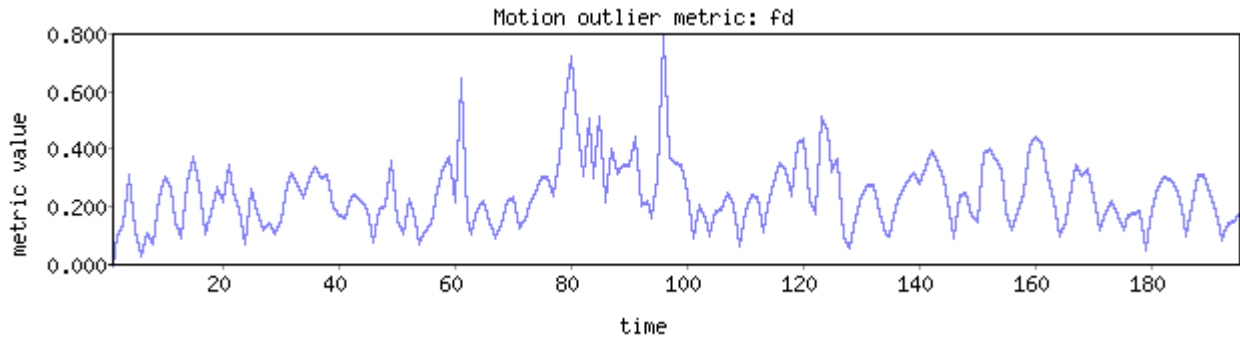
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FD plot sub-072_ses-1_task-GoNoGo2_bold_brain

mcf = sub-091_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-091/wave1/func/motion_assessment/
sub-091_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161
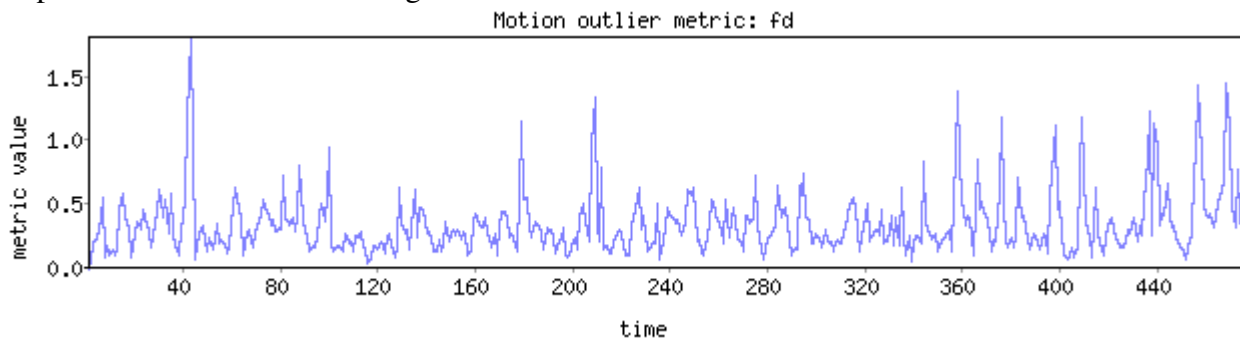
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FD plot sub-091_ses-1_task-GoNoGo2_bold_brain

mcf = sub-072_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-072/wave1/func/motion_assessment/
sub-072_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
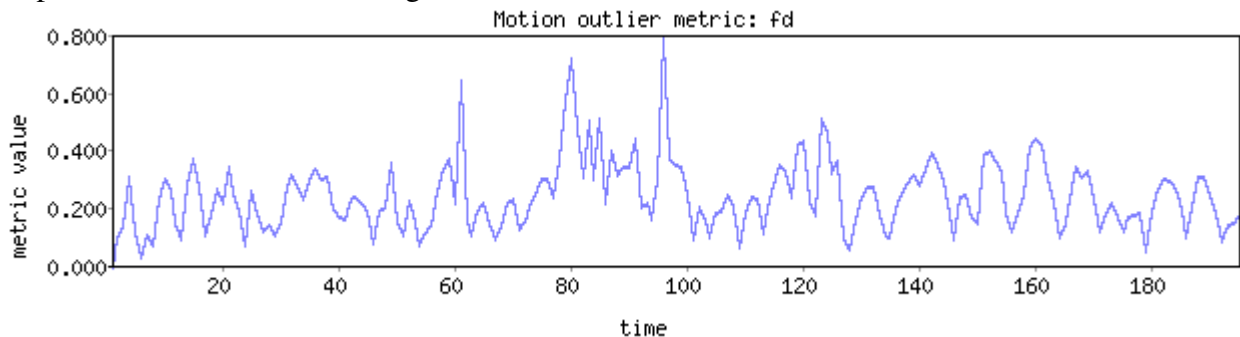468 469

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FD plot sub-072_ses-1_task-imagine_bold_brain

mcf = sub-091_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-091/wave1/func/motion_assessment/
sub-091_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
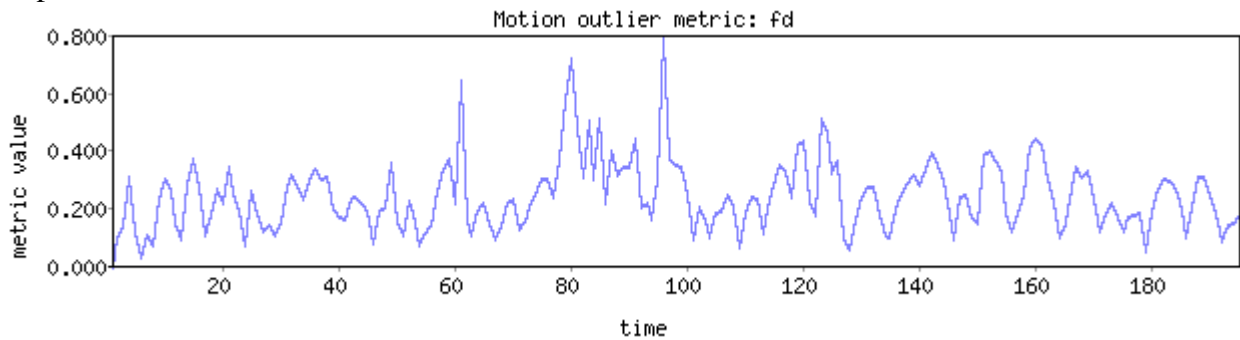Generating EVs Found spikes at

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FD plot sub-091_ses-1_task-imagine_bold_brain

mcf = sub-091_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-091/wave1/func/motion_assessment/
sub-091_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
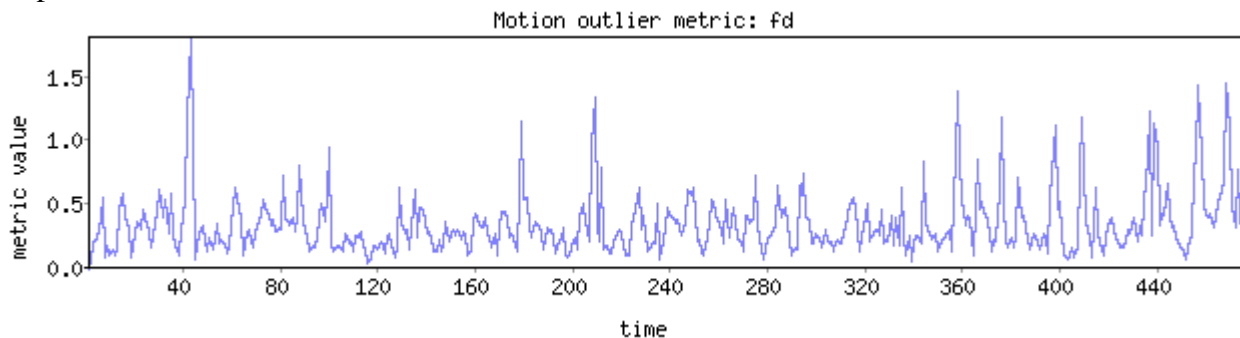Generating EVs Found spikes at

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FD plot sub-091_ses-1_task-GoNoGo1_bold_brain

mcf = sub-043_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-043/wave1/func/motion_assessment/
sub-043_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
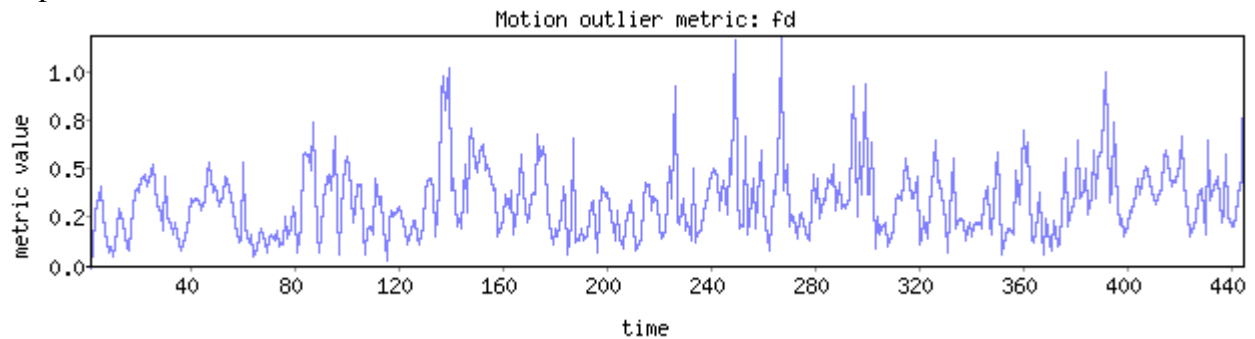Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-043_ses-1_task-GoNoGo1_bold_brain

mcf = sub-105_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-105/wave1/func/motion_assessment/
sub-105_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
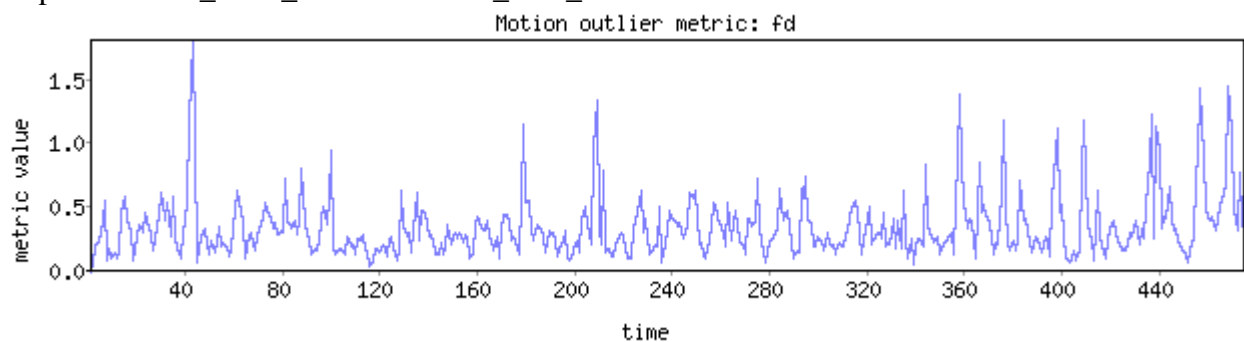
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FD plot sub-105_ses-1_task-milkshakeC_bold_brain

mcf = sub-043_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-043/wave1/func/motion_assessment/
sub-043_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
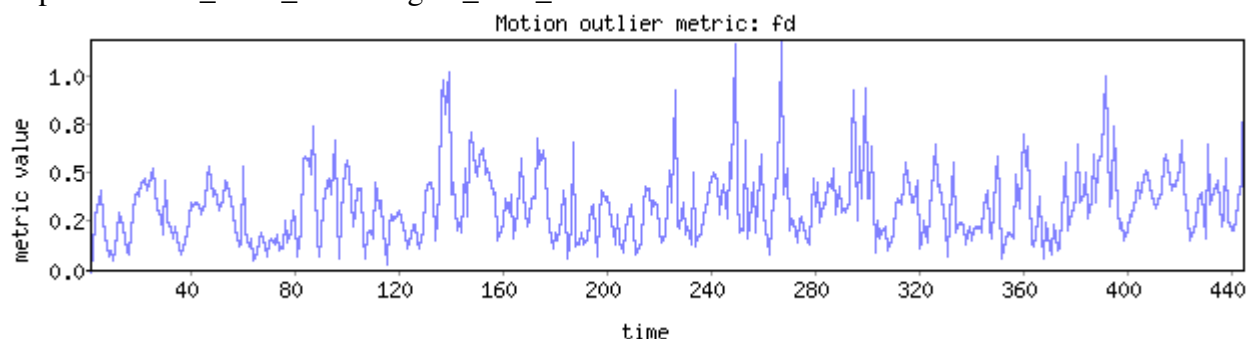Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-043_ses-1_task-GoNoGo2_bold_brain

mcf = sub-105_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-105/wave1/func/motion_assessment/
sub-105_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

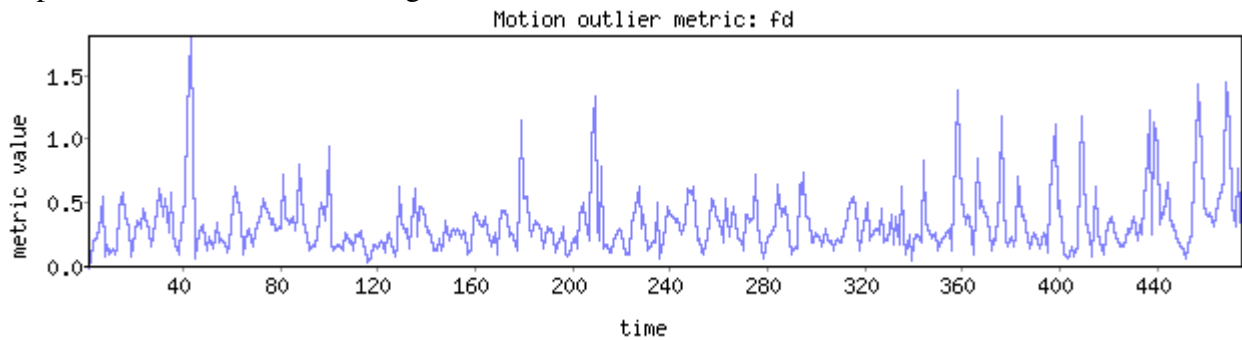=============

FD plot sub-105_ses-1_task-imagine_bold_brain

mcf = sub-043_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-043/wave1/func/motion_assessment/
sub-043_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
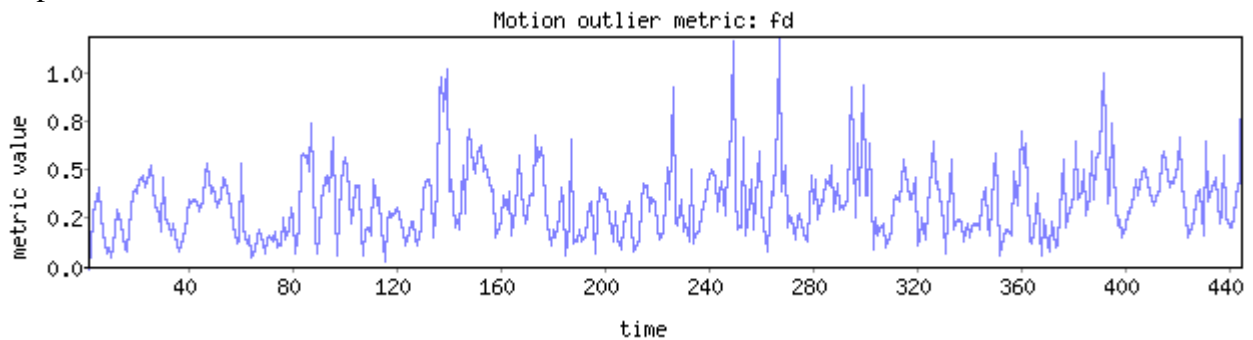468 469

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FD plot sub-043_ses-1_task-imagine_bold_brain

mcf = sub-105_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-105/wave1/func/motion_assessment/
sub-105_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
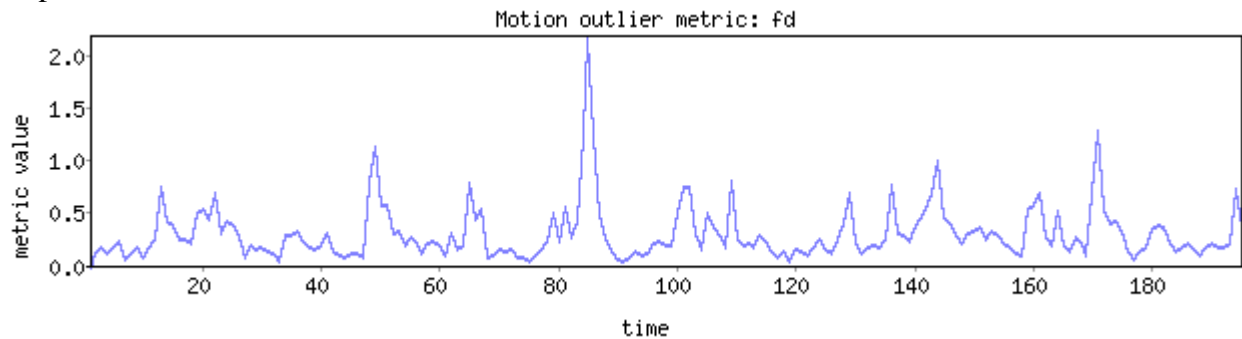Generating EVs Found spikes at

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FD plot sub-105_ses-1_task-GoNoGo1_bold_brain

mcf = sub-044_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-044/wave1/func/motion_assessment/
sub-044_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
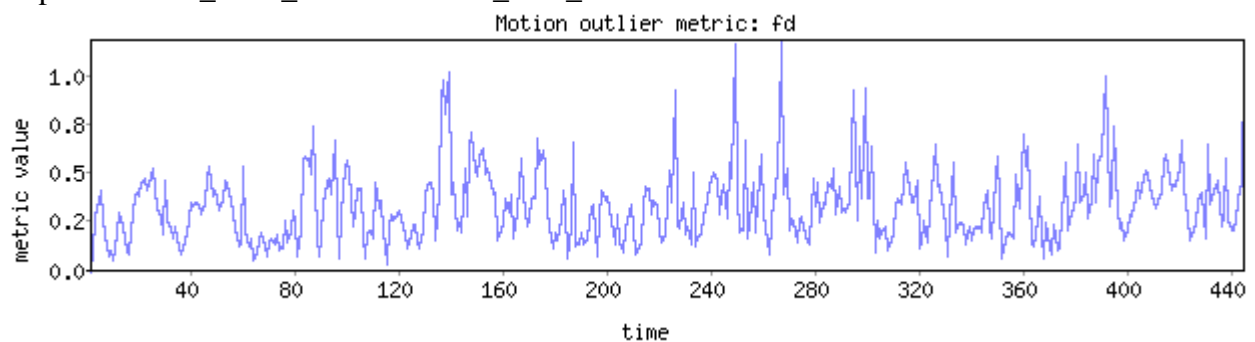
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FD plot sub-044_ses-1_task-GoNoGo2_bold_brain

mcf = sub-105_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-105/wave1/func/motion_assessment/
sub-105_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
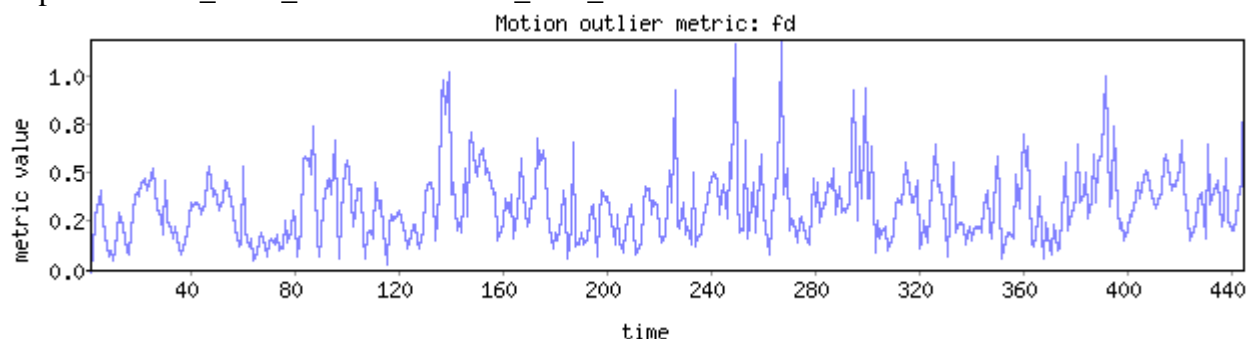Generating EVs Found spikes at 142 143 145 161

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FD plot sub-105_ses-1_task-GoNoGo2_bold_brain

mcf = sub-105_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-105/wave1/func/motion_assessment/
sub-105_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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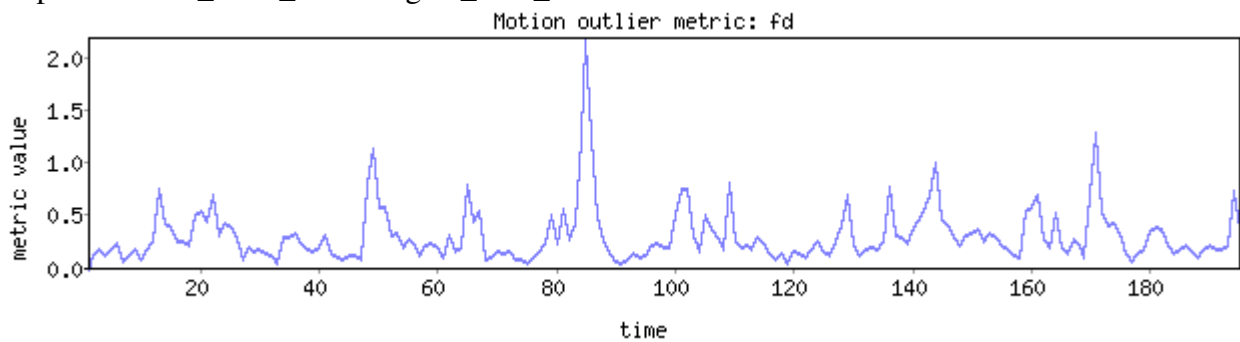FD plot sub-105_ses-1_task-milkshakeA_bold_brain

mcf = sub-044_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-044/wave1/func/motion_assessment/
sub-044_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
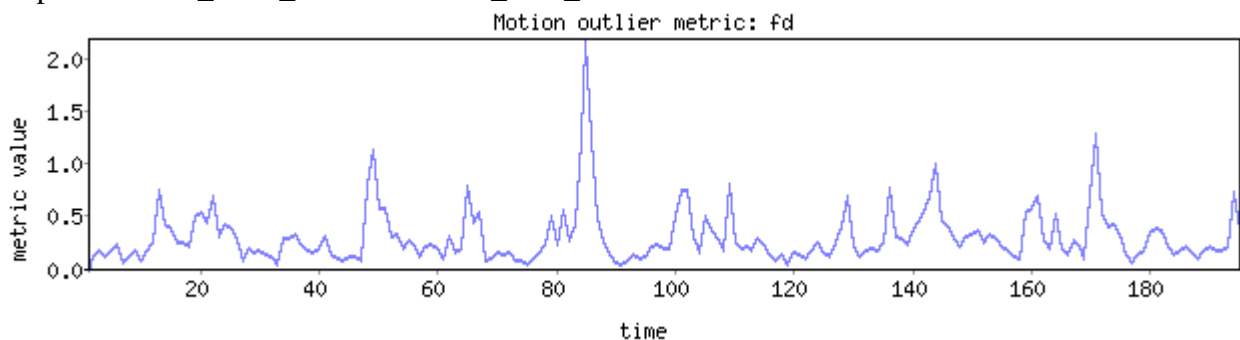468 469

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FD plot sub-044_ses-1_task-imagine_bold_brain

mcf = sub-044_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-044/wave1/func/motion_assessment/
sub-044_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170
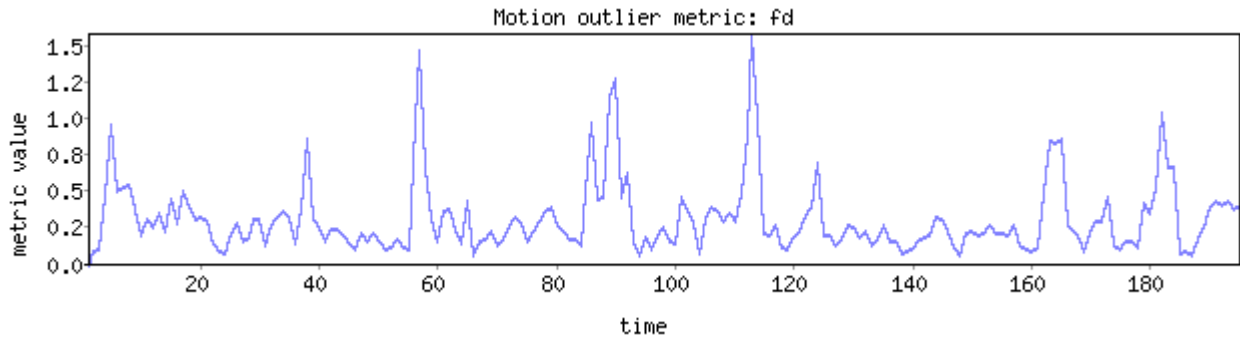
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FD plot sub-044_ses-1_task-GoNoGo1_bold_brain

mcf = sub-073_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-073/wave1/func/motion_assessment/
sub-073_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
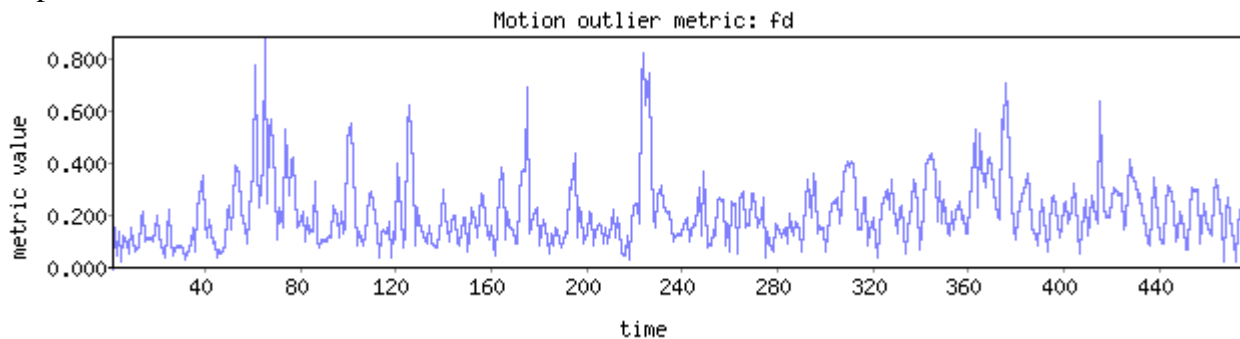468 469

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FD plot sub-073_ses-1_task-imagine_bold_brain

mcf = sub-092_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-092/wave1/func/motion_assessment/
sub-092_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
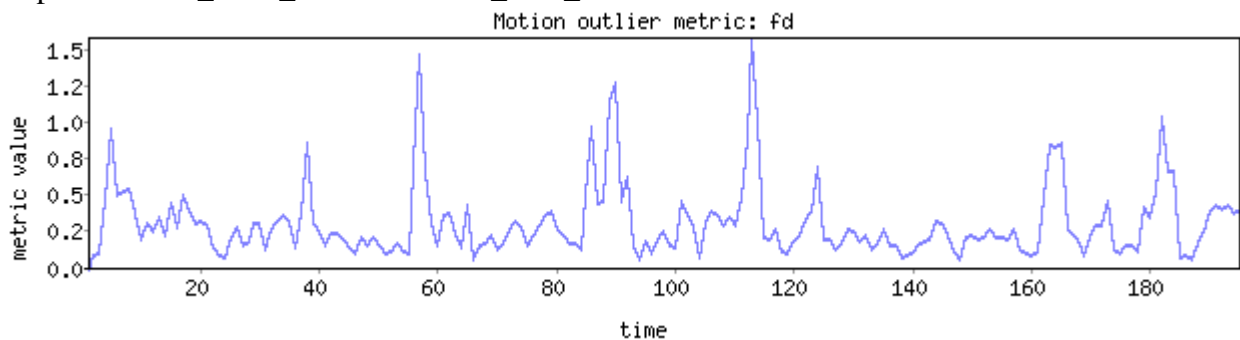Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-092_ses-1_task-milkshakeC_bold_brain

mcf = sub-073_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-073/wave1/func/motion_assessment/
sub-073_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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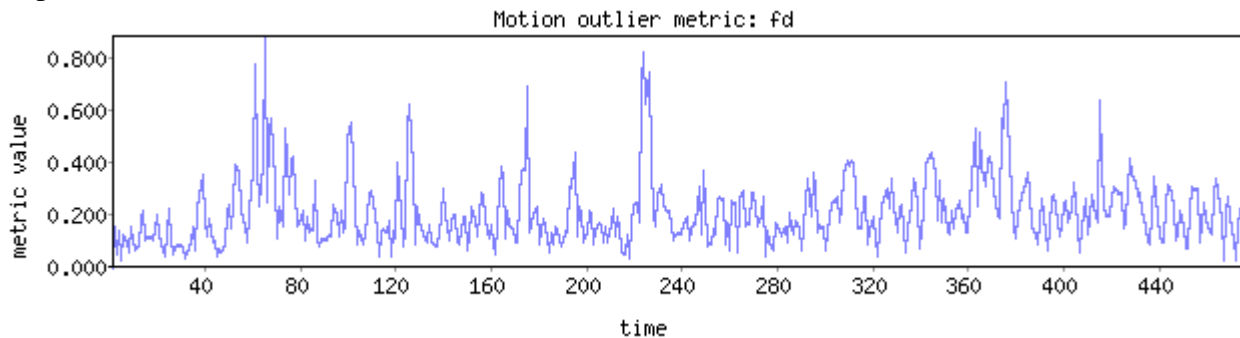
FD plot sub-073_ses-1_task-GoNoGo1_bold_brain

mcf = sub-092_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-092/wave1/func/motion_assessment/
sub-092_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
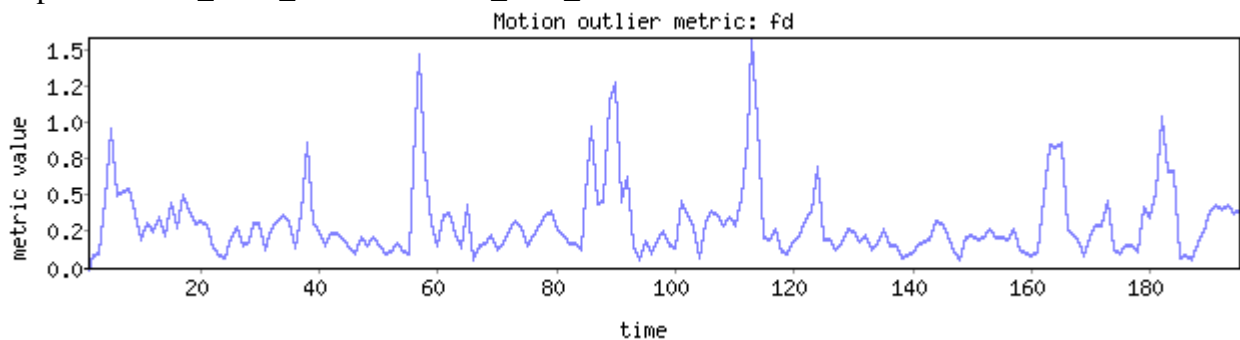Generating EVs Found spikes at

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FD plot sub-092_ses-1_task-GoNoGo1_bold_brain

mcf = sub-073_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-073/wave1/func/motion_assessment/
sub-073_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
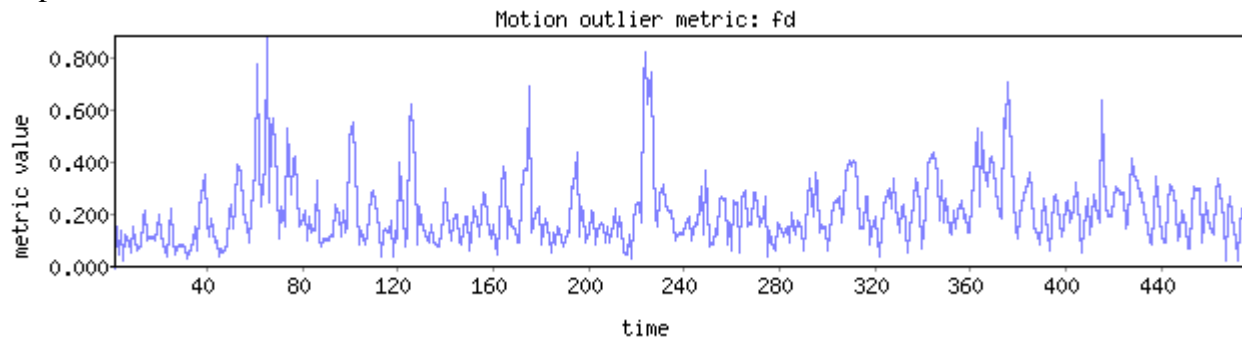Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-073_ses-1_task-GoNoGo2_bold_brain

mcf = sub-092_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-092/wave1/func/motion_assessment/
sub-092_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
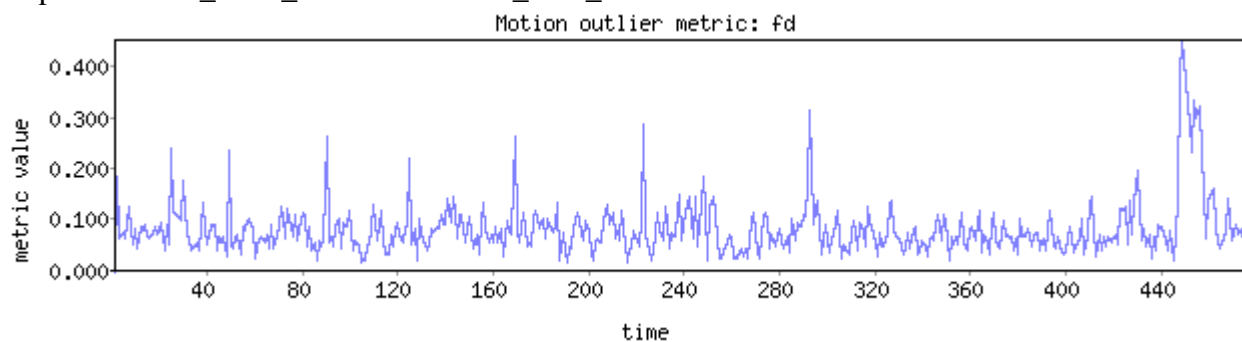Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-092_ses-1_task-milkshakeA_bold_brain

mcf = sub-014_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-014/wave1/func/motion_assessment/
sub-014_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
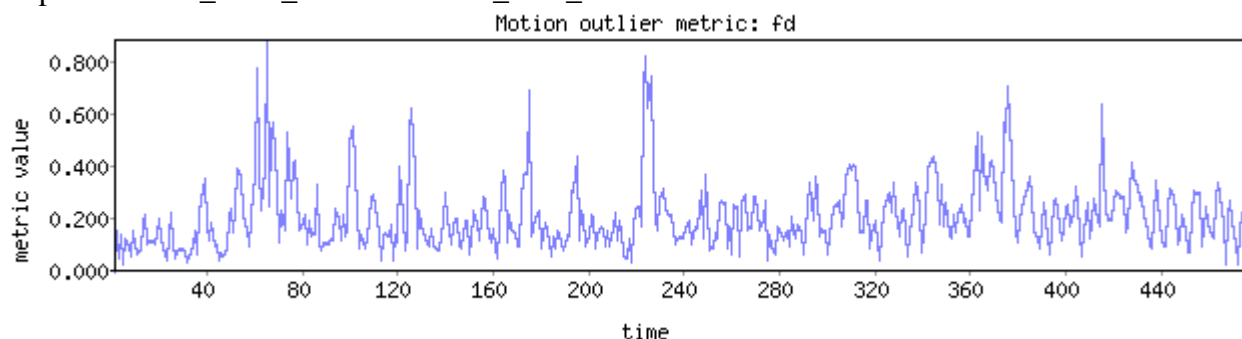Generating EVs Found spikes at

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FD plot sub-014_ses-1_task-milkshakeB_bold_brain

mcf = sub-092_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-092/wave1/func/motion_assessment/
sub-092_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

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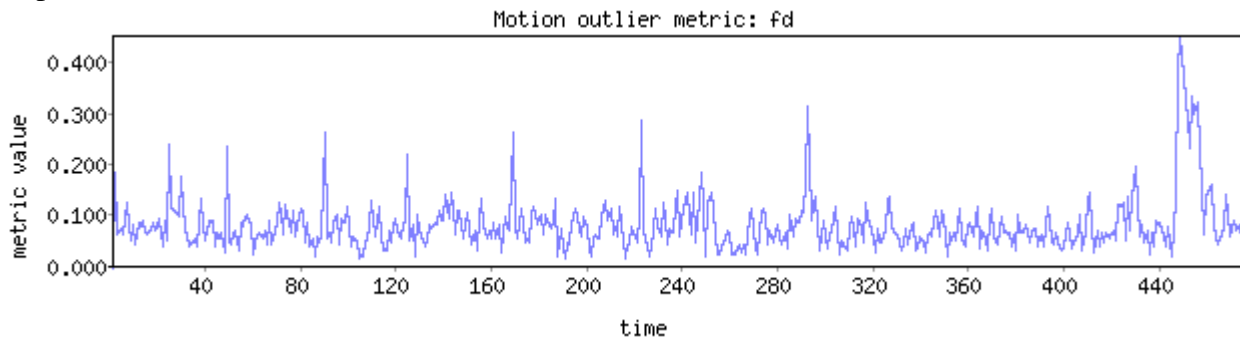FD plot sub-092_ses-1_task-GoNoGo2_bold_brain

mcf = sub-014_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-014/wave1/func/motion_assessment/
sub-014_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683
Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9
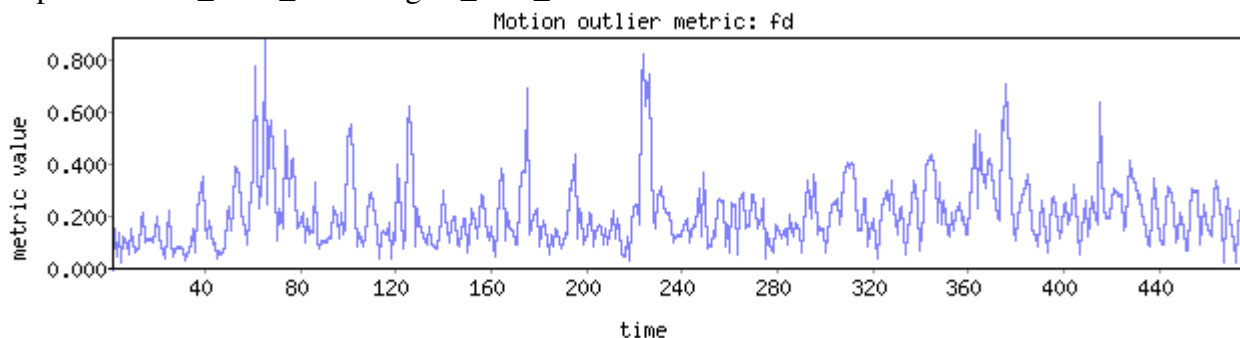Generating EVs Found spikes at

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FD plot sub-014_ses-1_task-milkshakeC_bold_brain

mcf = sub-092_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-092/wave1/func/motion_assessment/
sub-092_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
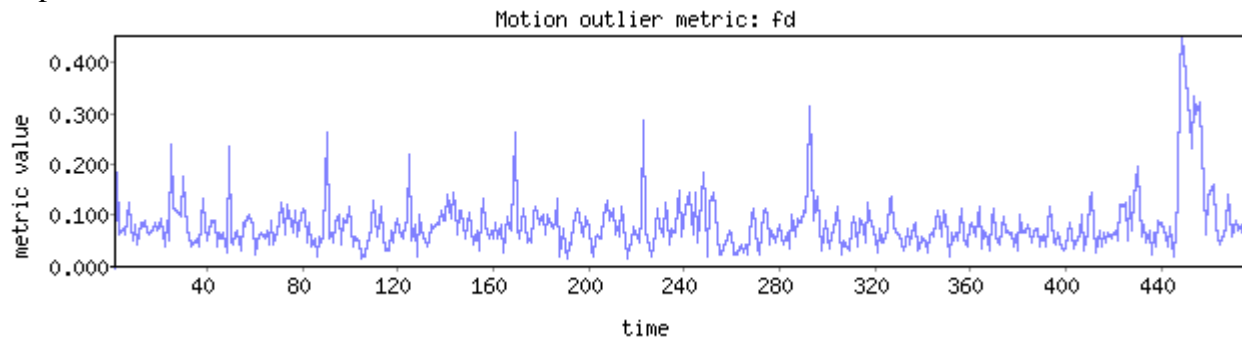Generating EVs Found spikes at

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FD plot sub-092_ses-1_task-imagine_bold_brain

mcf = sub-014_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-014/wave1/func/motion_assessment/
sub-014_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
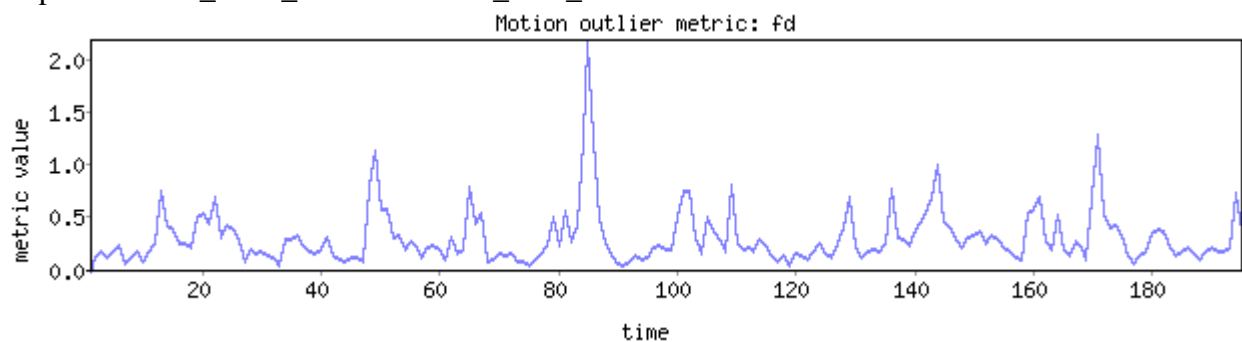Generating EVs Found spikes at

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FD plot sub-014_ses-1_task-GoNoGo1_bold_brain

mcf = sub-045_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-045/wave1/func/motion_assessment/ sub-045_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200 Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9 Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
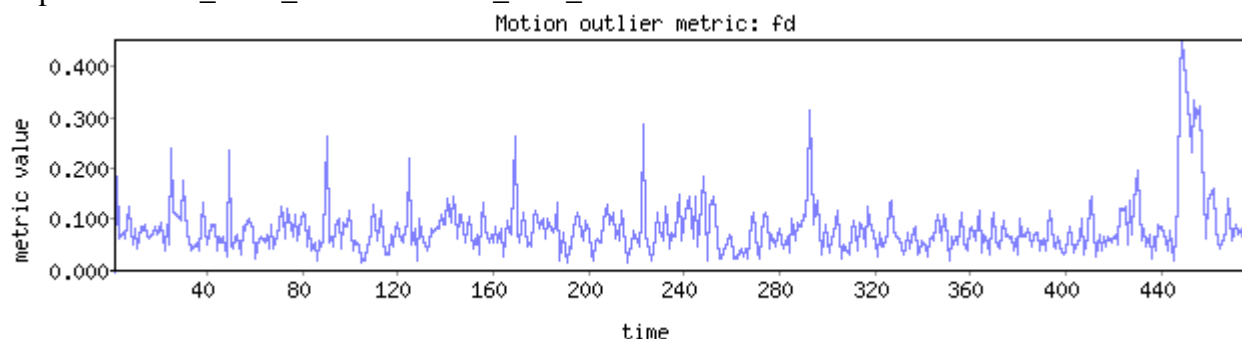
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FD plot sub-045_ses-1_task-GoNoGo2_bold_brain

mcf = sub-014_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-014/wave1/func/motion_assessment/ sub-014_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012 Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9 Generating EVs Found spikes at

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FD plot sub-014_ses-1_task-GoNoGo2_bold_brain
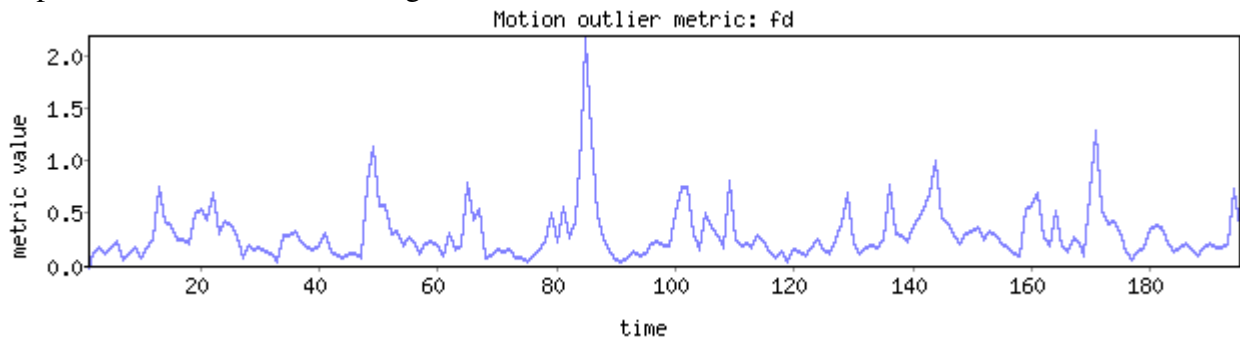

mcf = sub-045_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-045/wave1/func/motion_assessment/
sub-045_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
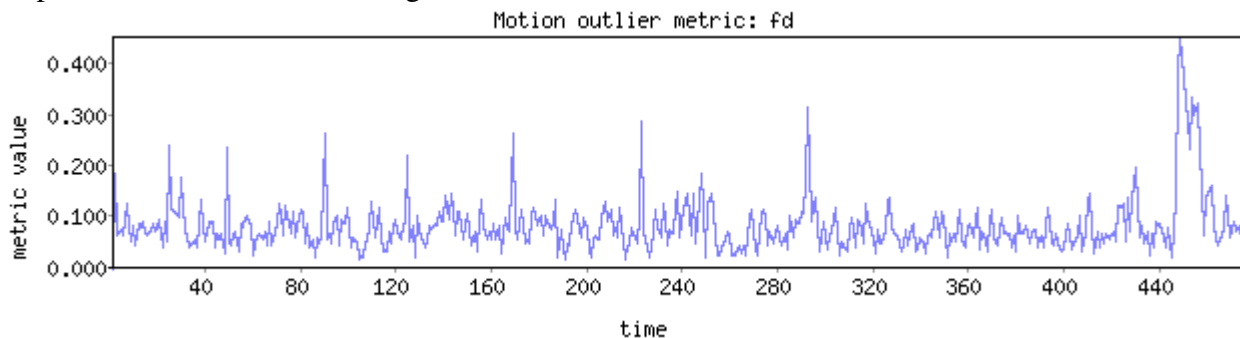468 469

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FD plot sub-045_ses-1_task-imagine_bold_brain

mcf = sub-014_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-014/wave1/func/motion_assessment/
sub-014_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
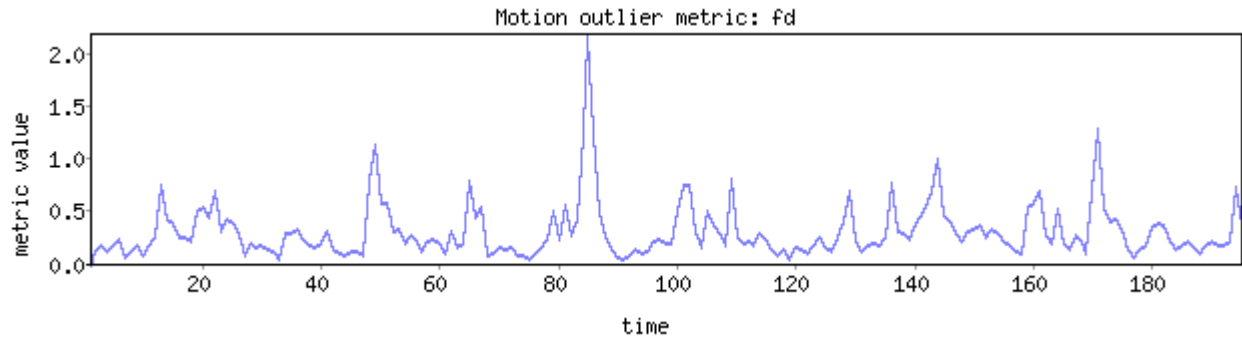Generating EVs Found spikes at

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FD plot sub-014_ses-1_task-imagine_bold_brain

mcf = sub-045_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-045/wave1/func/motion_assessment/
sub-045_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170
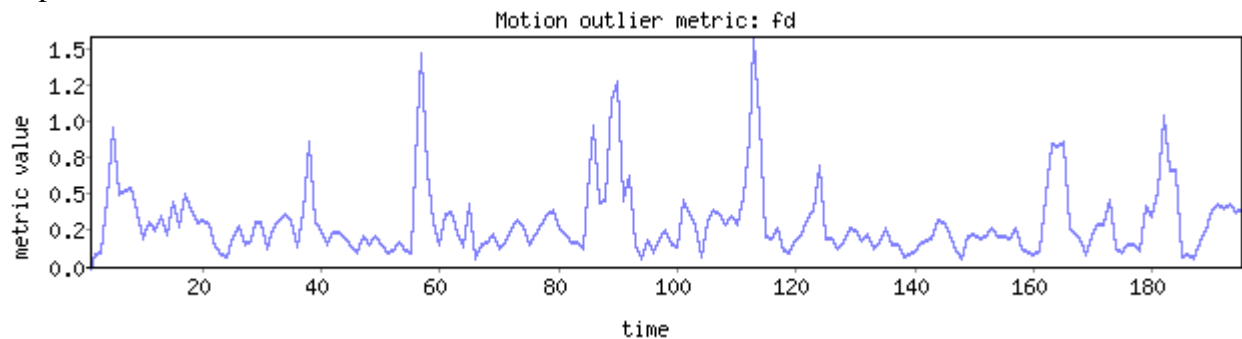
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FD plot sub-045_ses-1_task-GoNoGo1_bold_brain

mcf = sub-075_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-075/wave1/func/motion_assessment/
sub-075_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
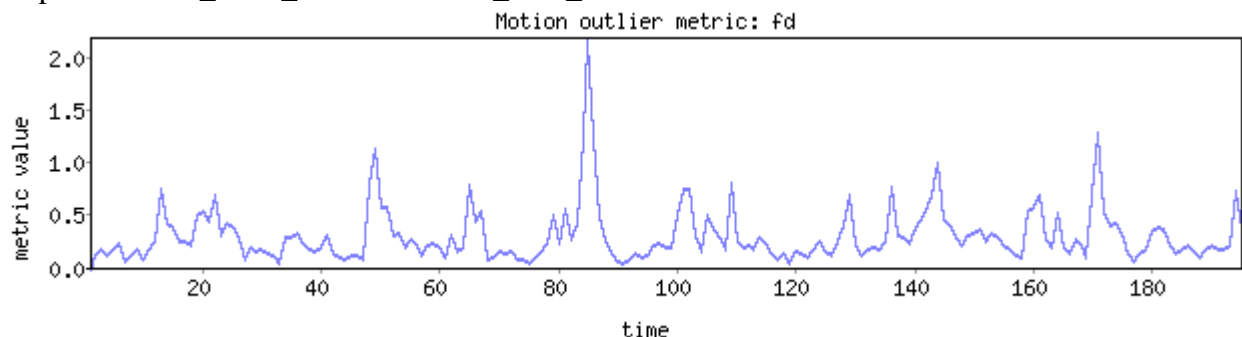Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-075_ses-1_task-GoNoGo1_bold_brain

mcf = sub-046_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-046/wave1/func/motion_assessment/
sub-046_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

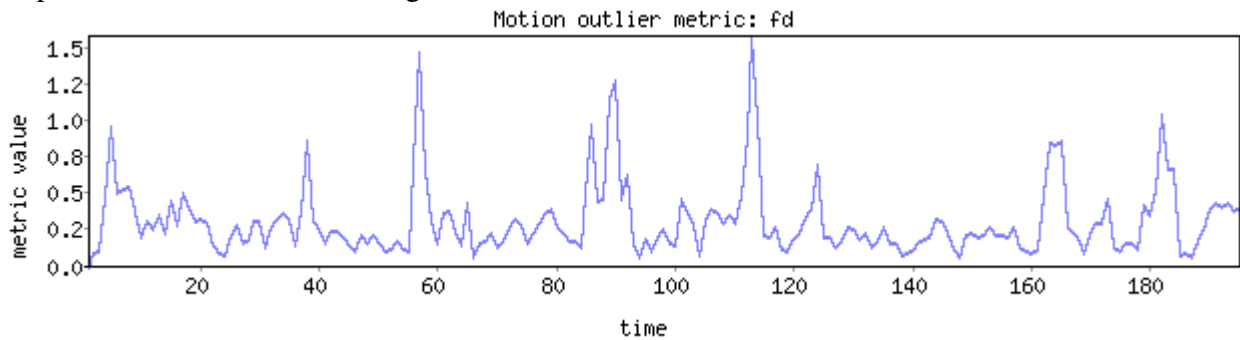=============

FD plot sub-046_ses-1_task-GoNoGo2_bold_brain

mcf = sub-075_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-075/wave1/func/motion_assessment/
sub-075_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
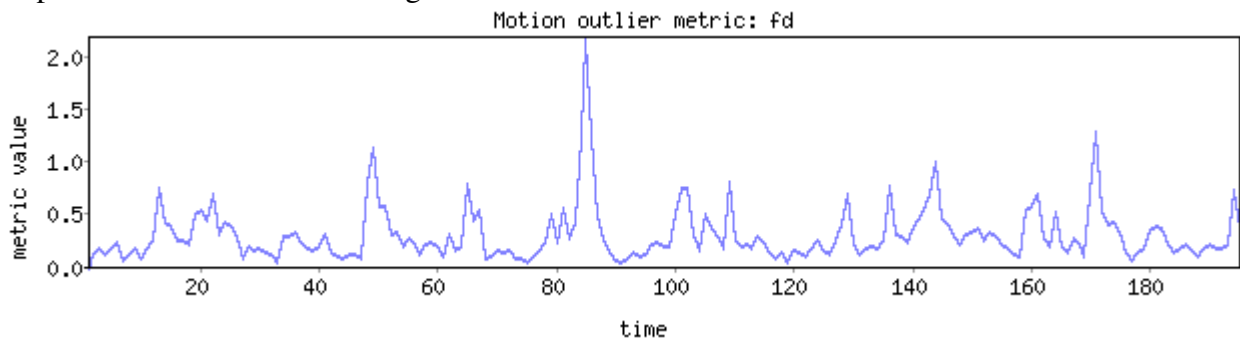468 469

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FD plot sub-075_ses-1_task-imagine_bold_brain

mcf = sub-046_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-046/wave1/func/motion_assessment/
sub-046_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
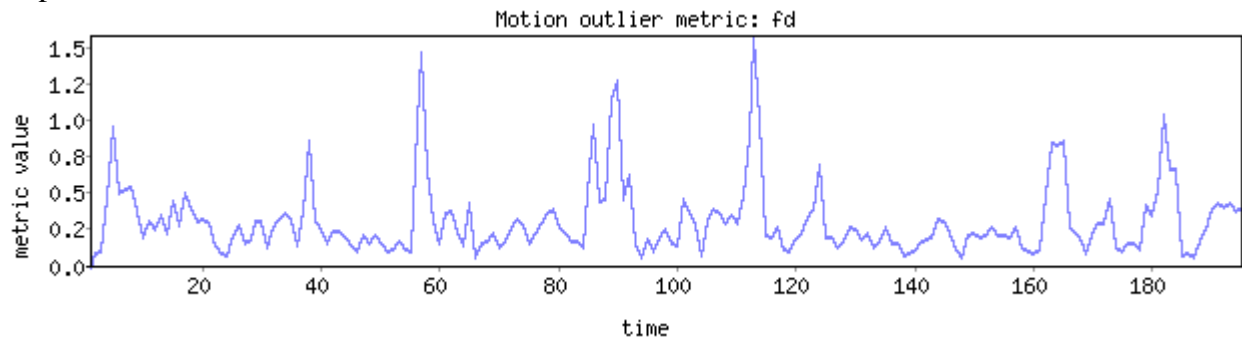468 469

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FD plot sub-046_ses-1_task-imagine_bold_brain

mcf = sub-075_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-075/wave1/func/motion_assessment/
sub-075_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
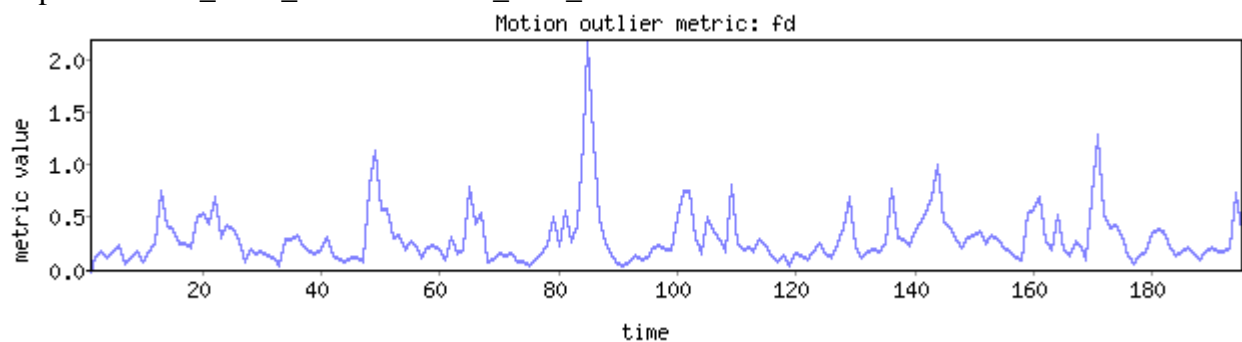
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FD plot sub-075_ses-1_task-GoNoGo2_bold_brain

mcf = sub-046_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-046/wave1/func/motion_assessment/
sub-046_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
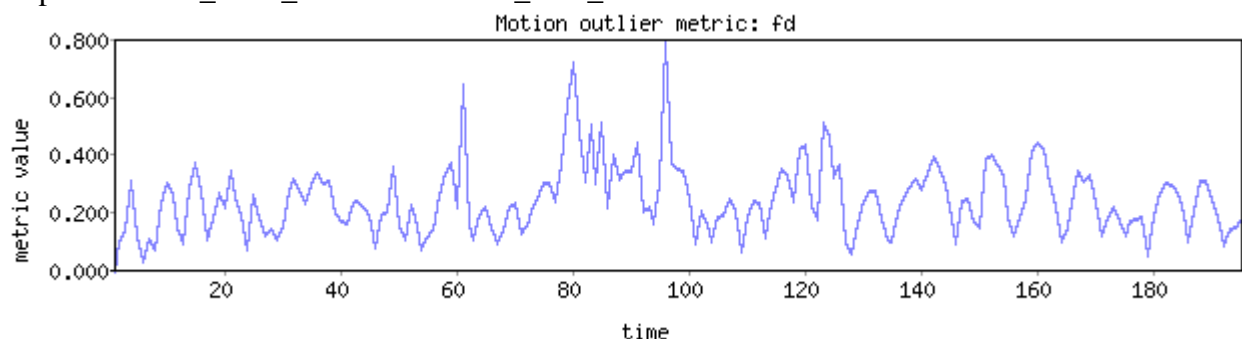Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-046_ses-1_task-GoNoGo1_bold_brain

mcf = sub-106_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-106/wave1/func/motion_assessment/
sub-106_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

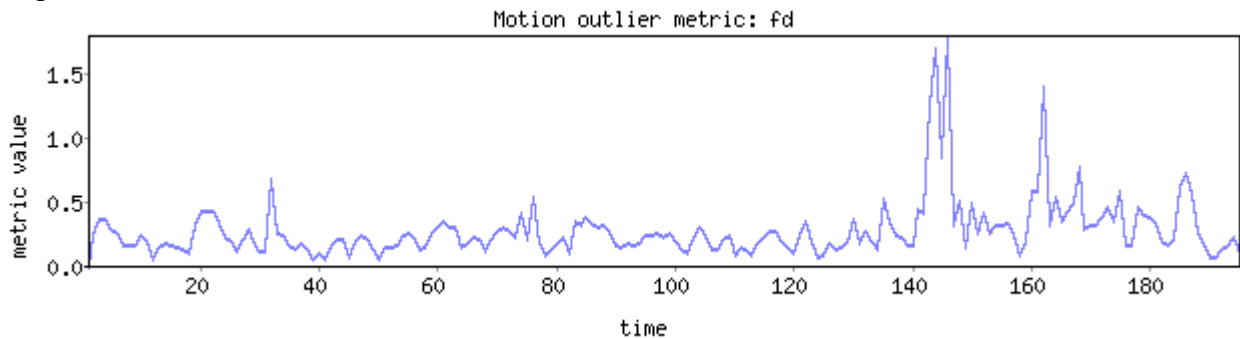=============

FD plot sub-106_ses-1_task-milkshakeA_bold_brain

mcf = sub-093_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-093/wave1/func/motion_assessment/
sub-093_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
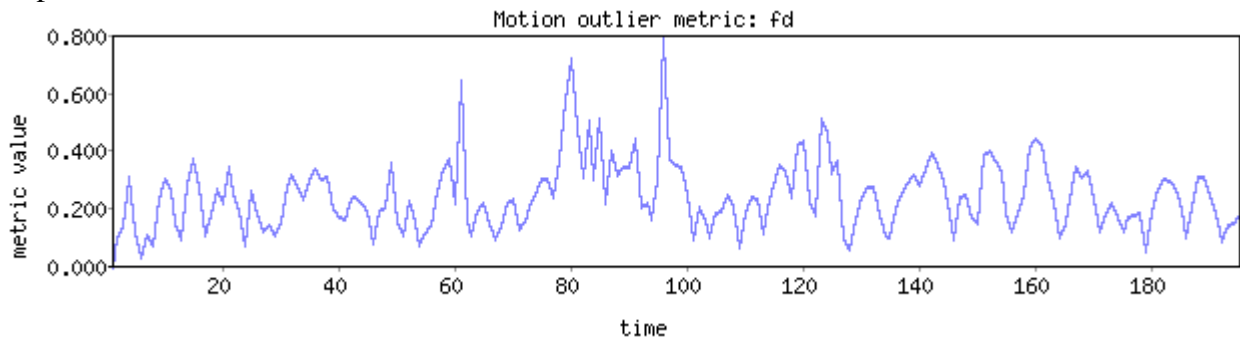Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-093_ses-1_task-milkshakeC_bold_brain

mcf = sub-106_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-106/wave1/func/motion_assessment/
sub-106_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239

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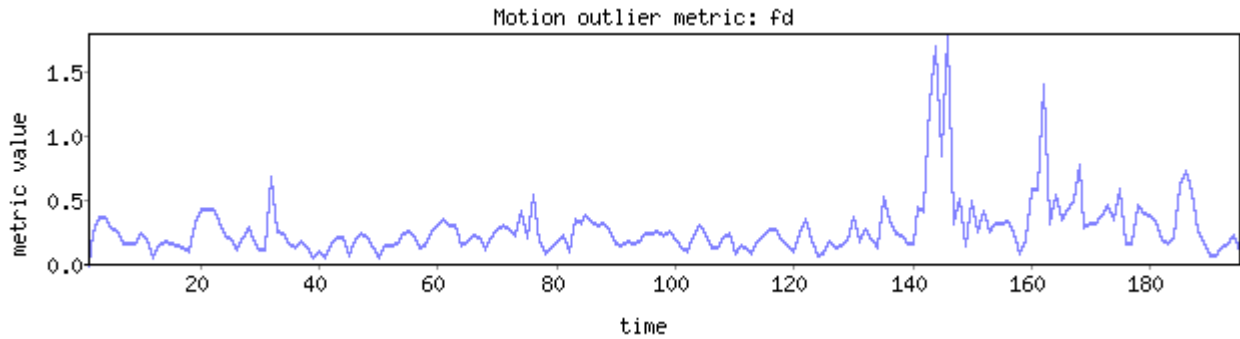
FD plot sub-106_ses-1_task-milkshakeC_bold_brain

mcf = sub-093_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-093/wave1/func/motion_assessment/
sub-093_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
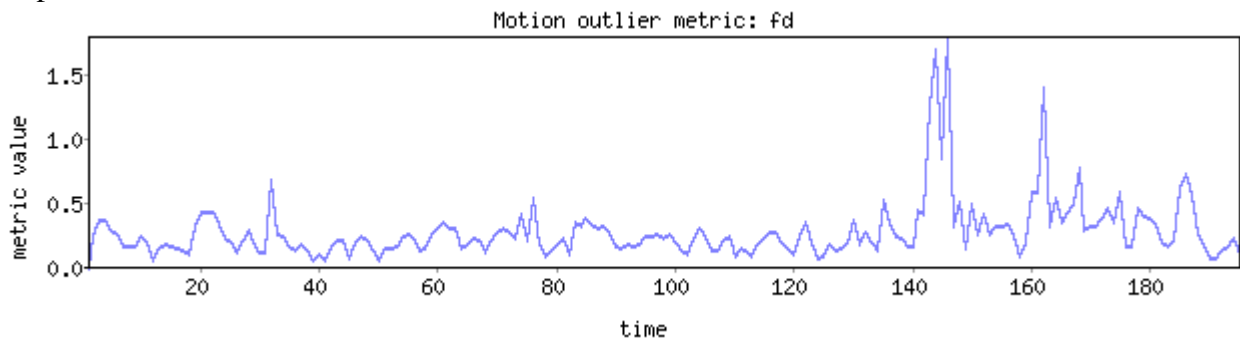
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FD plot sub-093_ses-1_task-milkshakeA_bold_brain

mcf = sub-093_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-093/wave1/func/motion_assessment/
sub-093_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
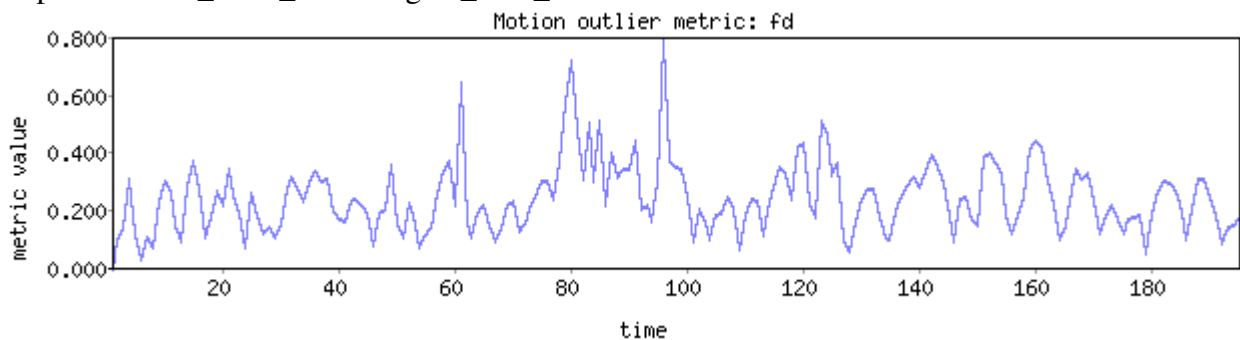Generating EVs Found spikes at

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FD plot sub-093_ses-1_task-GoNoGo1_bold_brain

mcf = sub-106_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-106/wave1/func/motion_assessment/
sub-106_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

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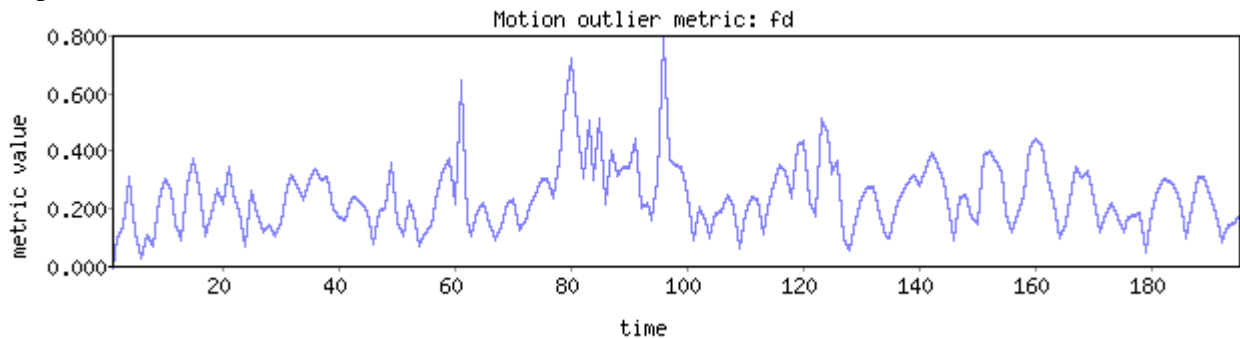FD plot sub-106_ses-1_task-imagine_bold_brain

mcf = sub-106_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-106/wave1/func/motion_assessment/
sub-106_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
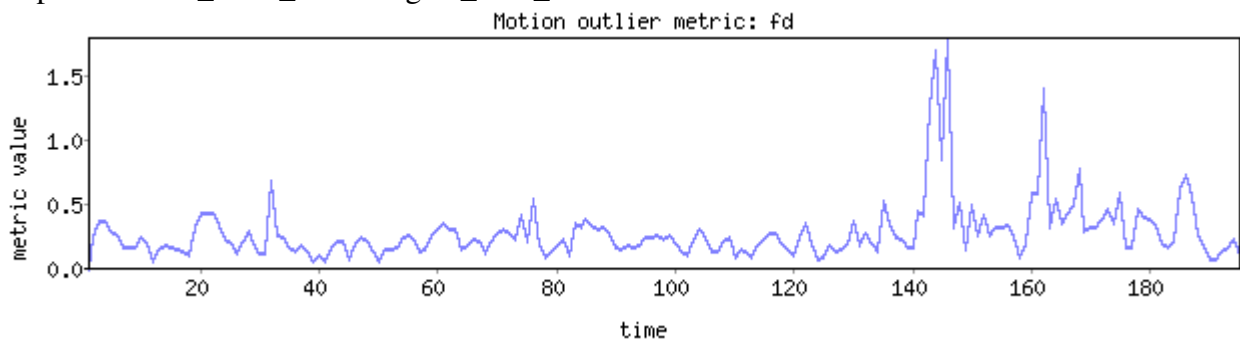Generating EVs Found spikes at 142 143 145 161

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FD plot sub-106_ses-1_task-GoNoGo2_bold_brain

mcf = sub-093_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-093/wave1/func/motion_assessment/
sub-093_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
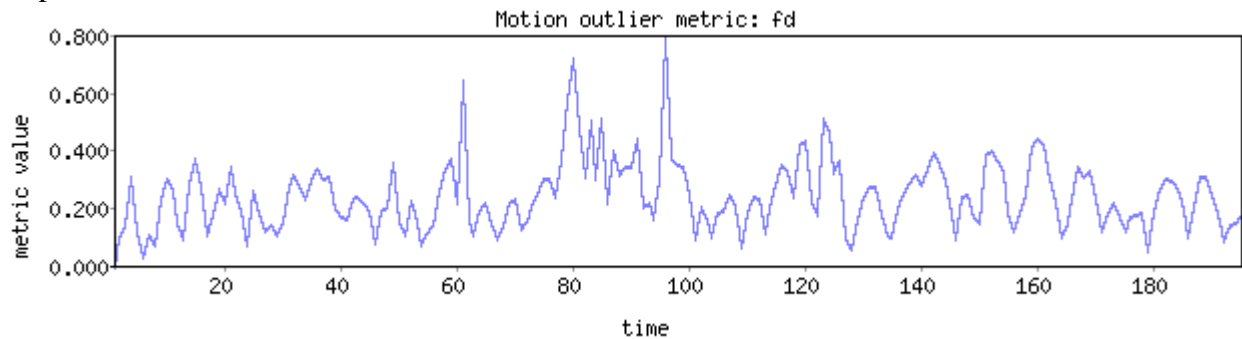Generating EVs Found spikes at

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FD plot sub-093_ses-1_task-imagine_bold_brain

mcf = sub-106_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-106/wave1/func/motion_assessment/
sub-106_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
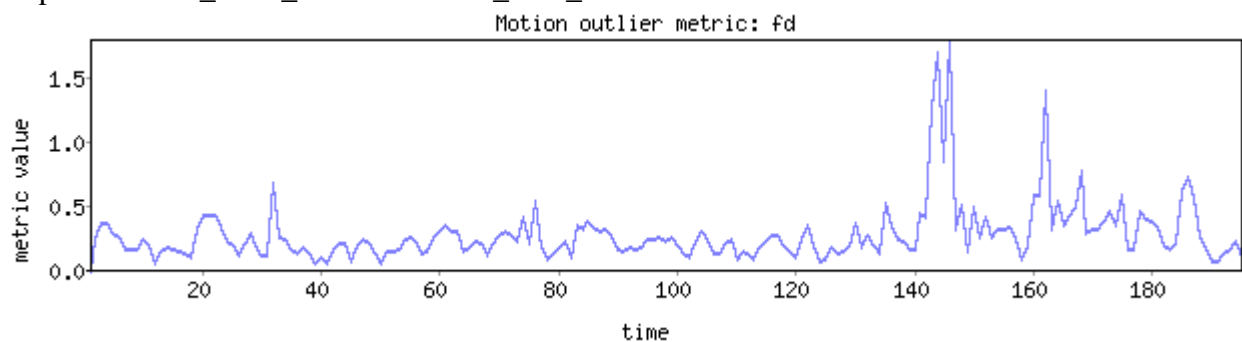Generating EVs Found spikes at

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FD plot sub-106_ses-1_task-GoNoGo1_bold_brain

mcf = sub-093_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-093/wave1/func/motion_assessment/
sub-093_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
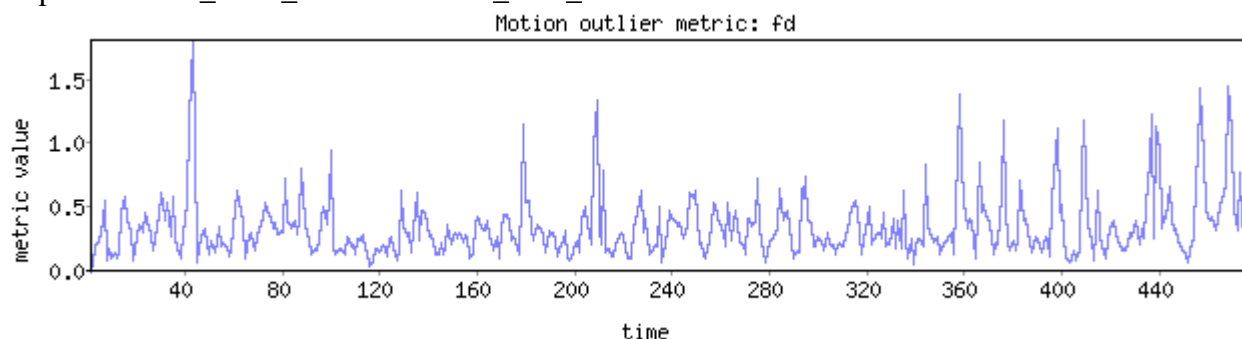Generating EVs Found spikes at 142 143 145 161

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FD plot sub-093_ses-1_task-GoNoGo2_bold_brain

mcf = sub-047_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-047/wave1/func/motion_assessment/
sub-047_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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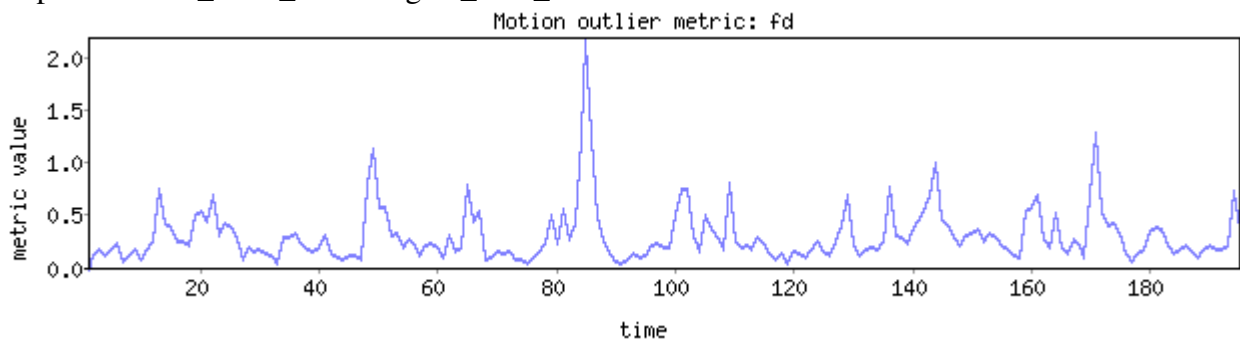FD plot sub-047_ses-1_task-GoNoGo2_bold_brain

mcf = sub-076_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-076/wave1/func/motion_assessment/
sub-076_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
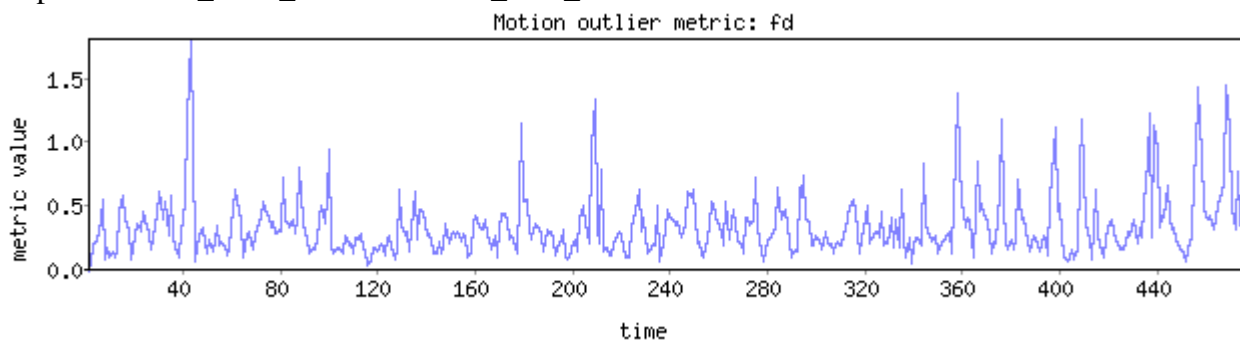468 469

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FD plot sub-076_ses-1_task-imagine_bold_brain

mcf = sub-047_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-047/wave1/func/motion_assessment/
sub-047_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170
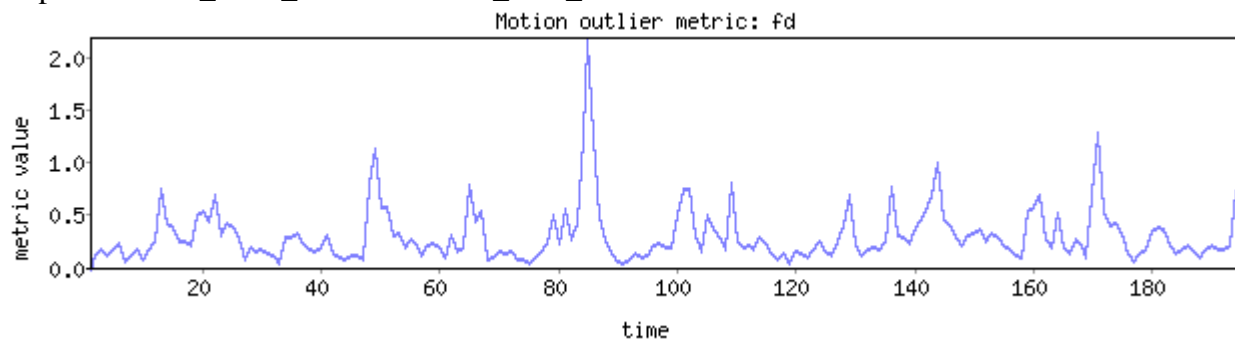
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FD plot sub-047_ses-1_task-GoNoGo1_bold_brain

mcf = sub-076_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-076/wave1/func/motion_assessment/
sub-076_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
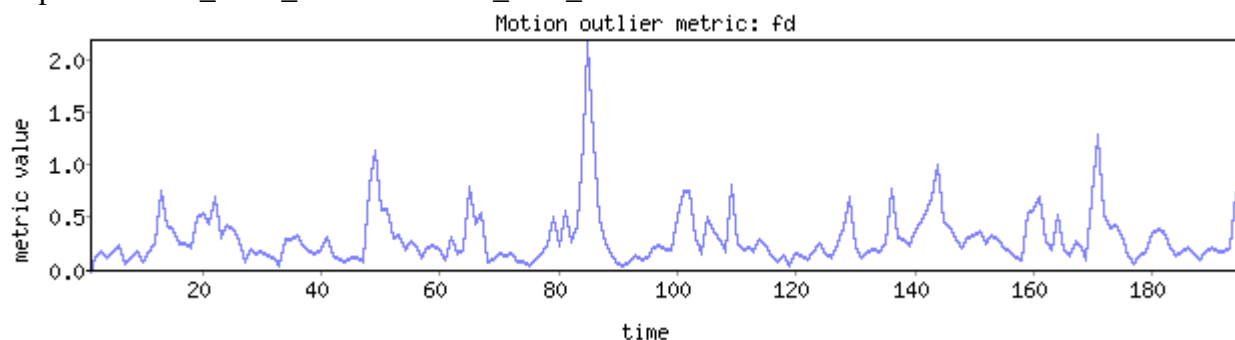Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-076_ses-1_task-GoNoGo2_bold_brain

mcf = sub-076_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-076/wave1/func/motion_assessment/
sub-076_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
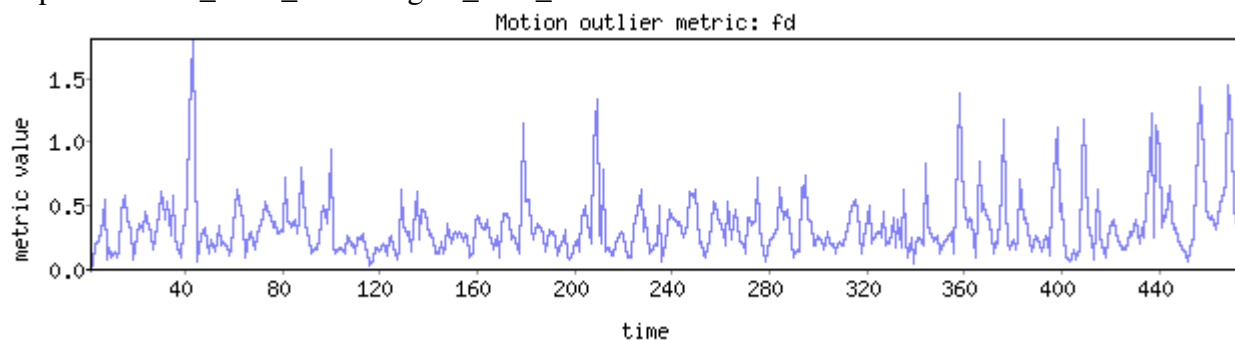Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-076_ses-1_task-GoNoGo1_bold_brain

mcf = sub-047_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-047/wave1/func/motion_assessment/
sub-047_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
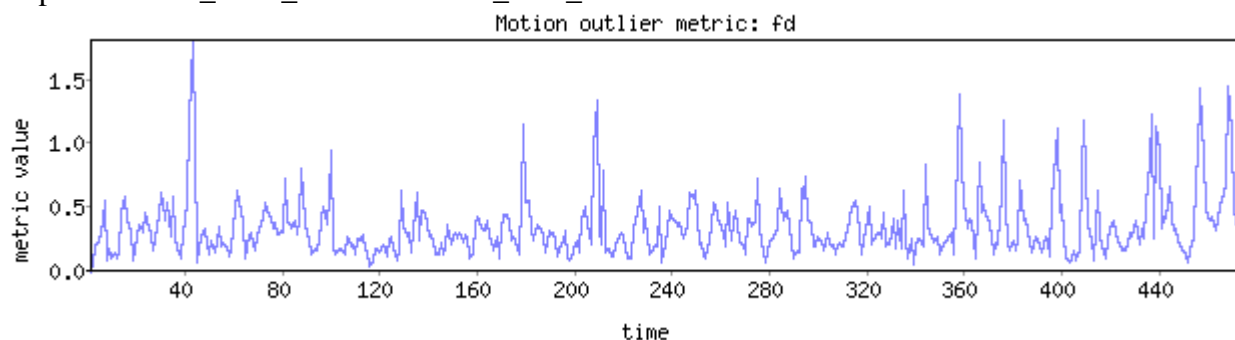468 469

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FD plot sub-047_ses-1_task-imagine_bold_brain

mcf = sub-077_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-077/wave1/func/motion_assessment/
sub-077_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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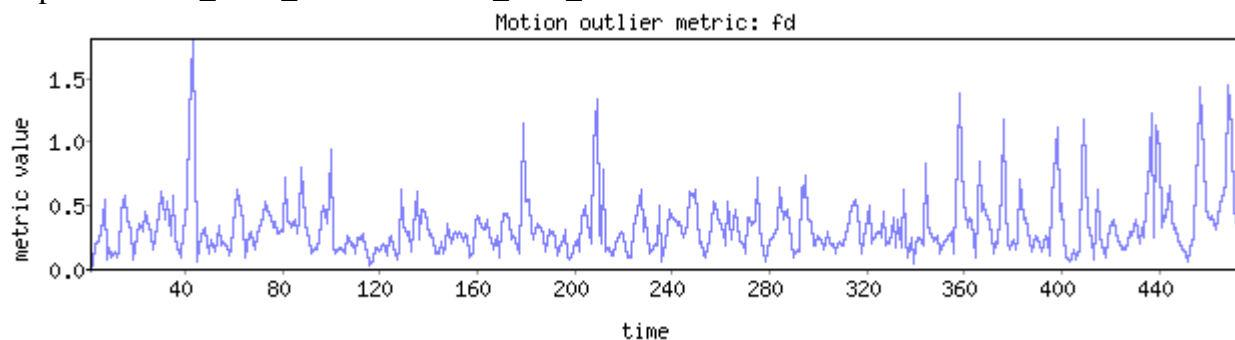
FD plot sub-077_ses-1_task-GoNoGo1_bold_brain

mcf = sub-077_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-077/wave1/func/motion_assessment/
sub-077_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
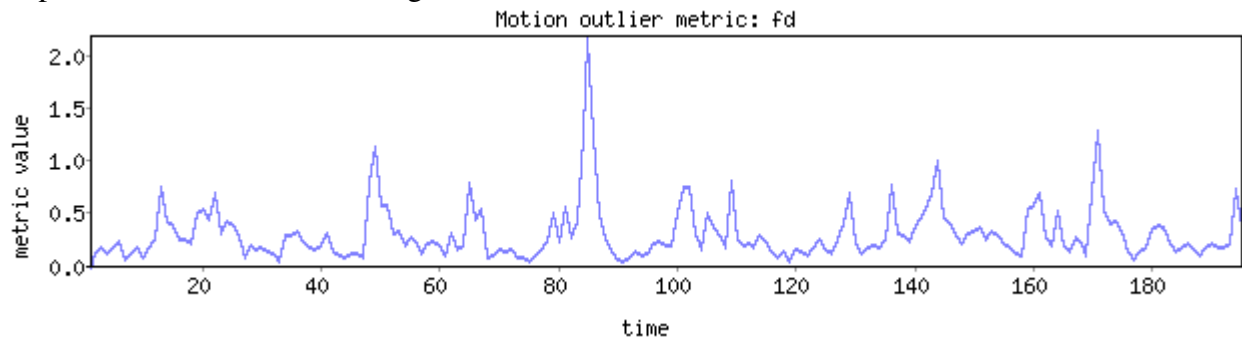Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-077_ses-1_task-GoNoGo2_bold_brain

mcf = sub-048_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-048/wave1/func/motion_assessment/
sub-048_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
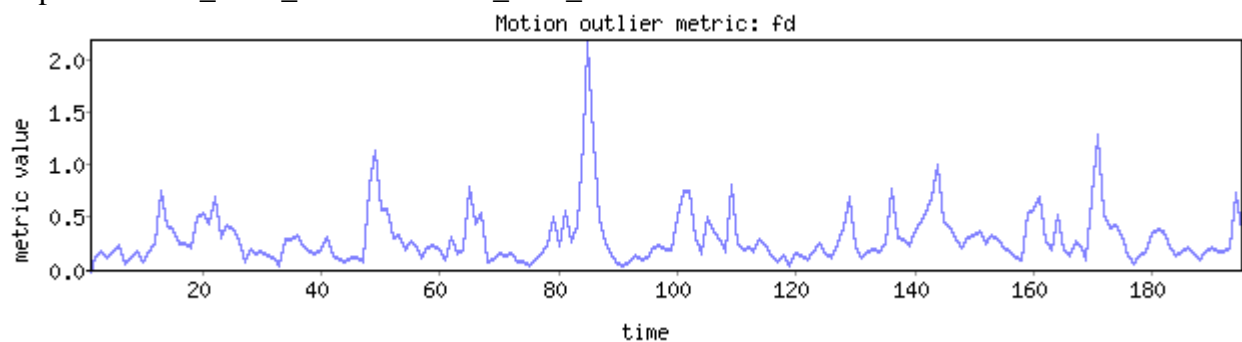468 469

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FD plot sub-048_ses-1_task-imagine_bold_brain

mcf = sub-048_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-048/wave1/func/motion_assessment/
sub-048_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
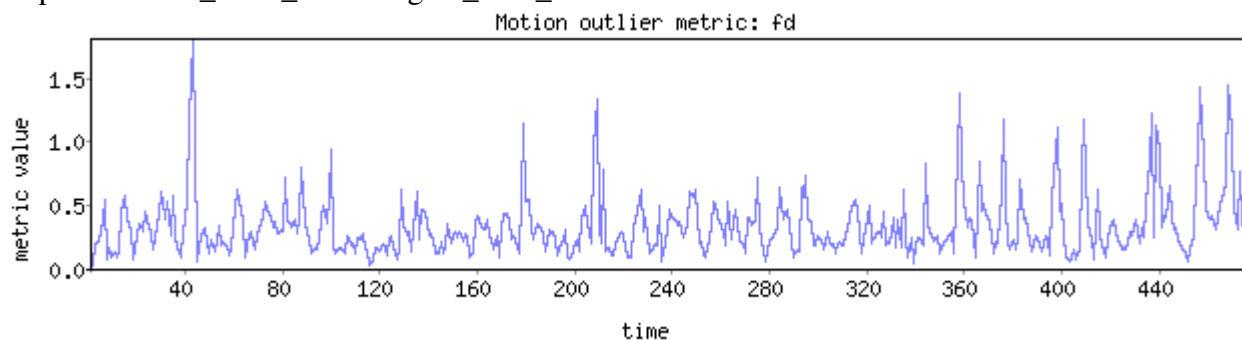Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-048_ses-1_task-GoNoGo2_bold_brain

mcf = sub-077_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-077/wave1/func/motion_assessment/
sub-077_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
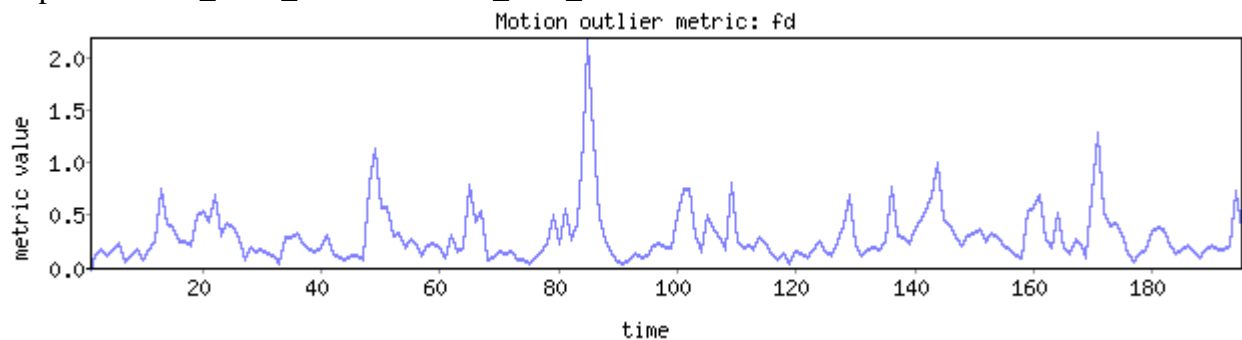468 469

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FD plot sub-077_ses-1_task-imagine_bold_brain

mcf = sub-048_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-048/wave1/func/motion_assessment/
sub-048_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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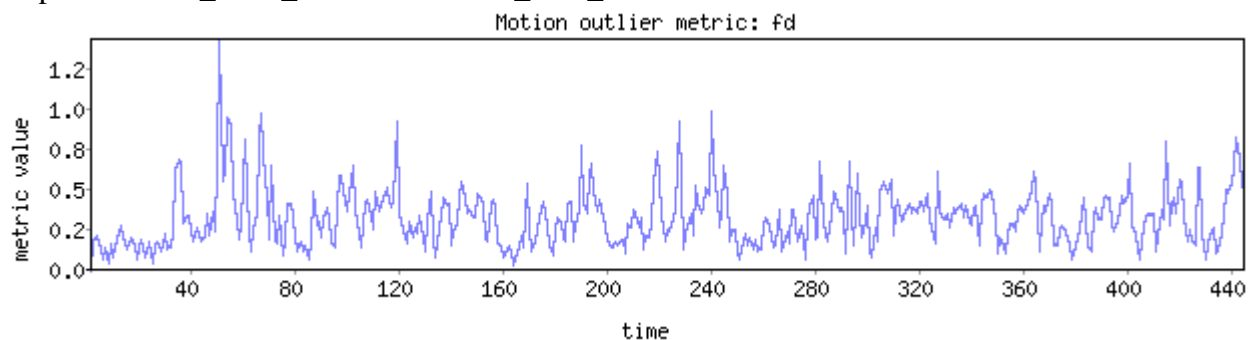
FD plot sub-048_ses-1_task-GoNoGo1_bold_brain

mcf = sub-107_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-107/wave1/func/motion_assessment/
sub-107_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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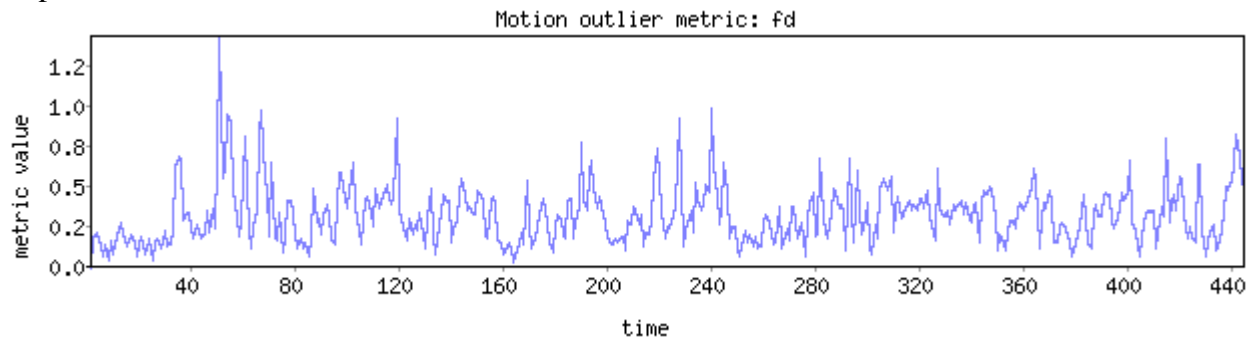
FD plot sub-107_ses-1_task-milkshakeA_bold_brain

mcf = sub-107_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-107/wave1/func/motion_assessment/
sub-107_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
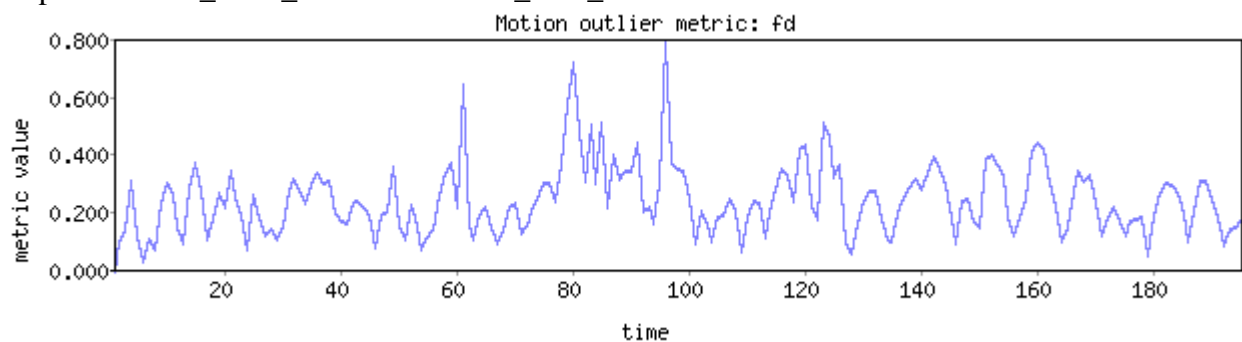Generating EVs Found spikes at

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FD plot sub-107_ses-1_task-GoNoGo1_bold_brain

mcf = sub-094_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-094/wave1/func/motion_assessment/
sub-094_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
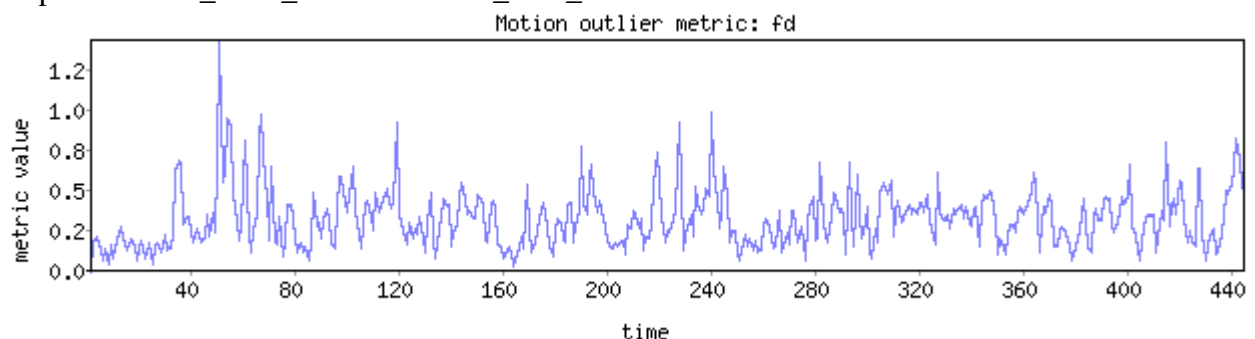Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-094_ses-1_task-milkshakeA_bold_brain

mcf = sub-107_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-107/wave1/func/motion_assessment/
sub-107_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

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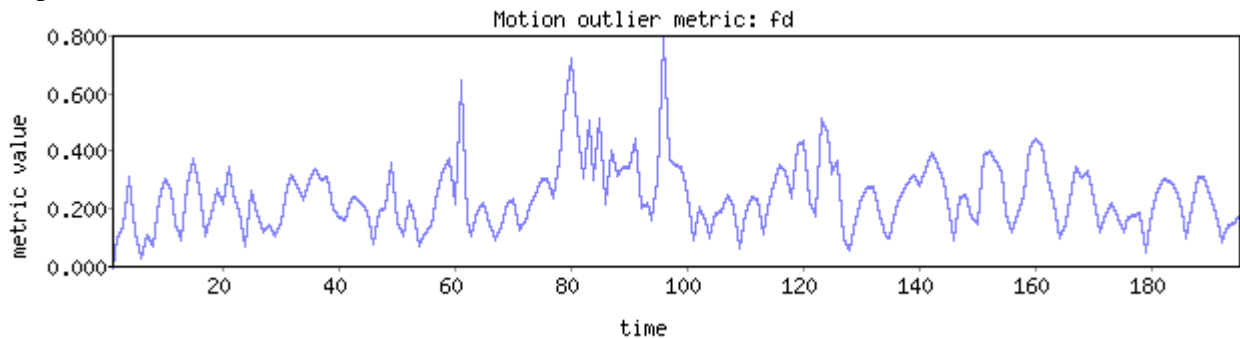FD plot sub-107_ses-1_task-GoNoGo2_bold_brain

mcf = sub-094_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-094/wave1/func/motion_assessment/
sub-094_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
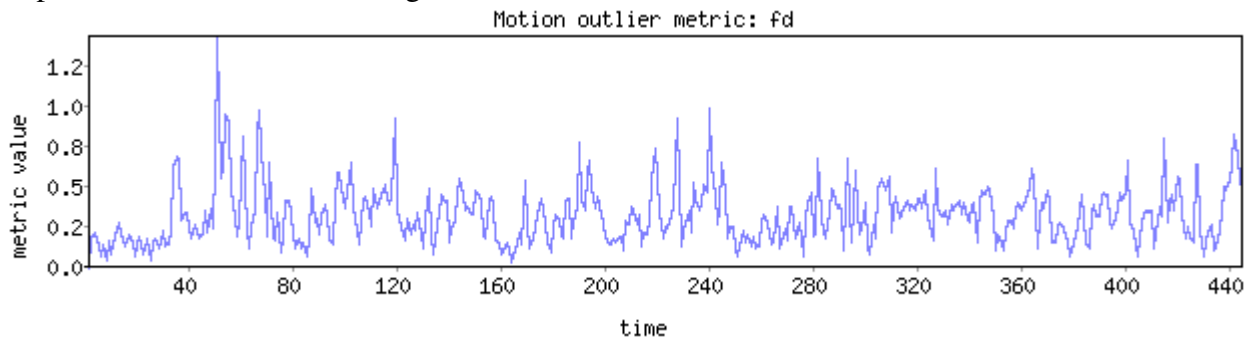
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FD plot sub-094_ses-1_task-milkshakeC_bold_brain

mcf = sub-107_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-107/wave1/func/motion_assessment/
sub-107_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at
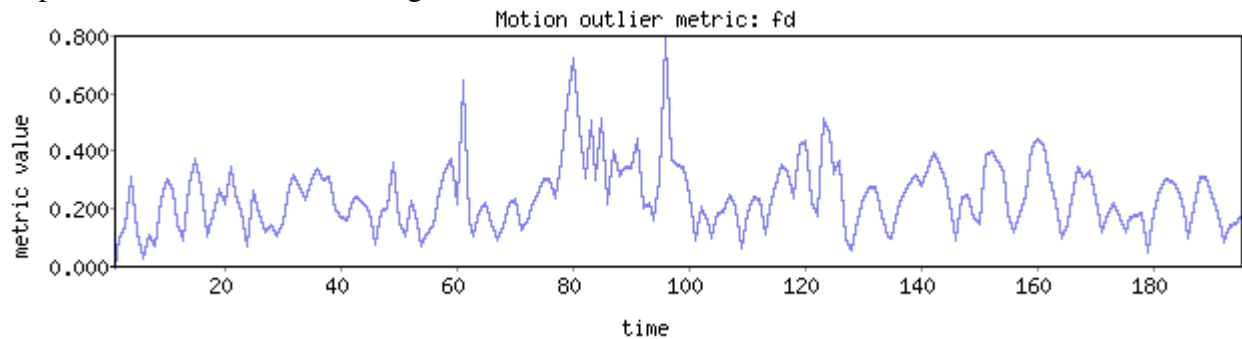
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FD plot sub-107_ses-1_task-imagine_bold_brain

mcf = sub-094_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-094/wave1/func/motion_assessment/
sub-094_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
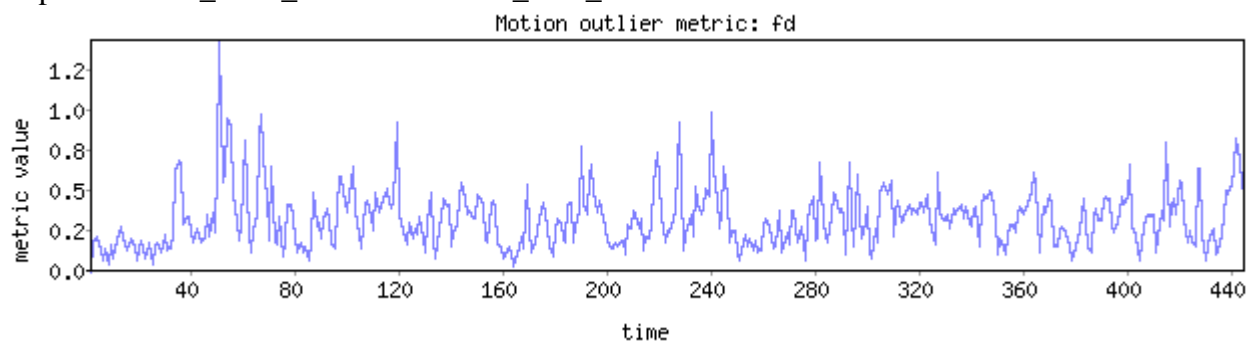Generating EVs Found spikes at

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FD plot sub-094_ses-1_task-imagine_bold_brain

mcf = sub-107_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-107/wave1/func/motion_assessment/
sub-107_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
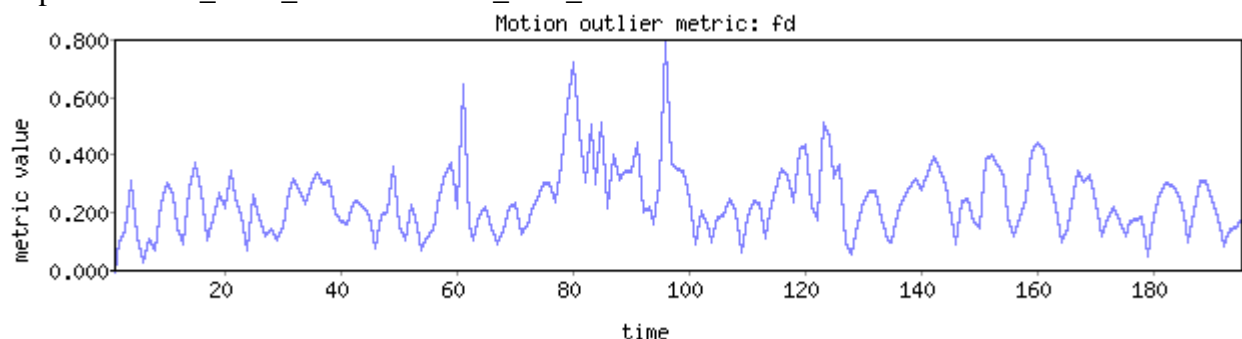Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-107_ses-1_task-milkshakeC_bold_brain

mcf = sub-094_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-094/wave1/func/motion_assessment/
sub-094_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

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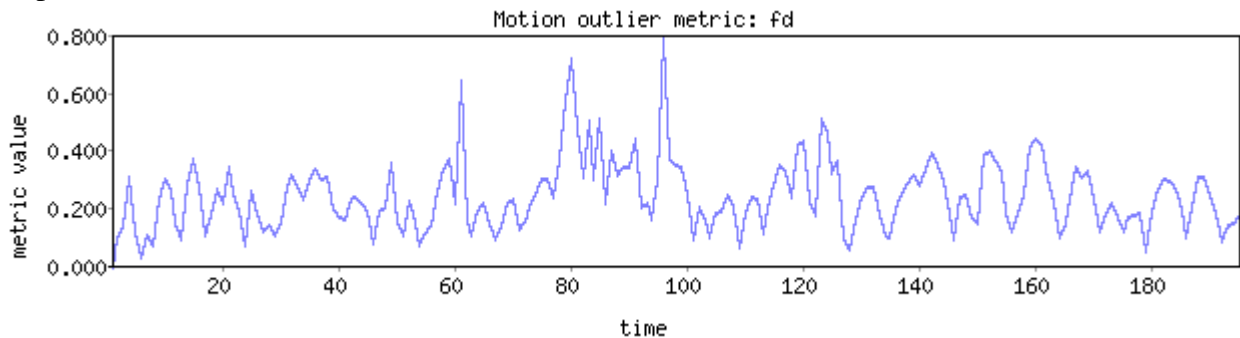FD plot sub-094_ses-1_task-GoNoGo2_bold_brain

mcf = sub-094_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-094/wave1/func/motion_assessment/
sub-094_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
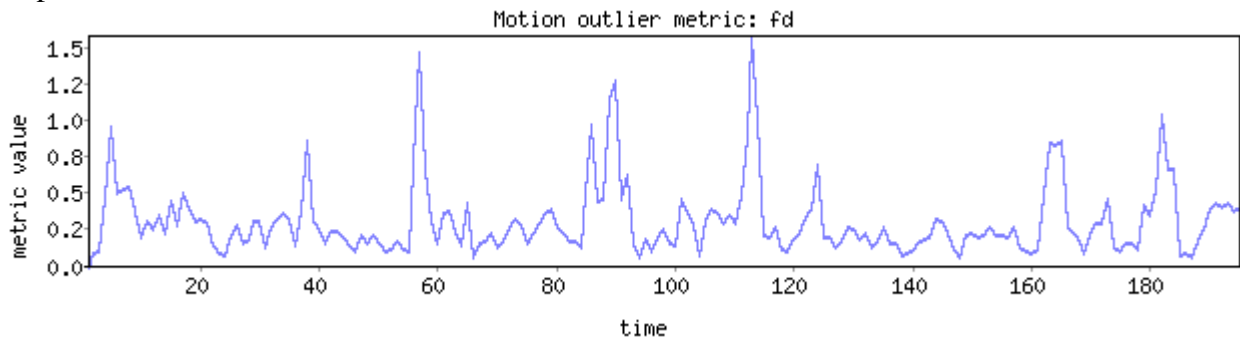Generating EVs Found spikes at

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FD plot sub-094_ses-1_task-GoNoGo1_bold_brain

mcf = sub-049_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-049/wave1/func/motion_assessment/
sub-049_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
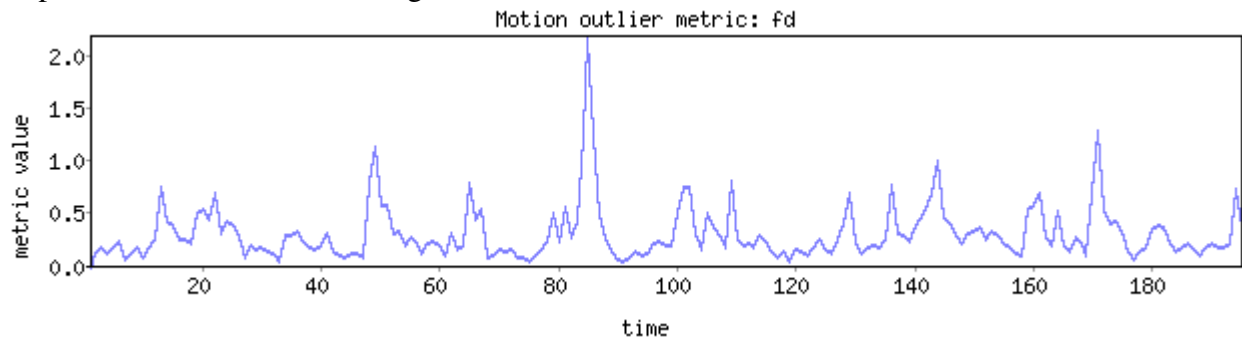Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-049_ses-1_task-GoNoGo1_bold_brain

mcf = sub-078_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-078/wave1/func/motion_assessment/
sub-078_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
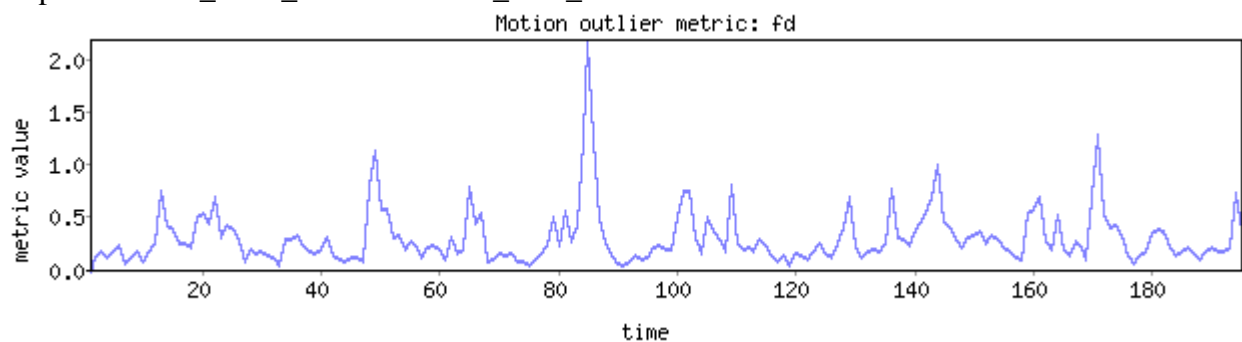468 469

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FD plot sub-078_ses-1_task-imagine_bold_brain

mcf = sub-078_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-078/wave1/func/motion_assessment/
sub-078_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
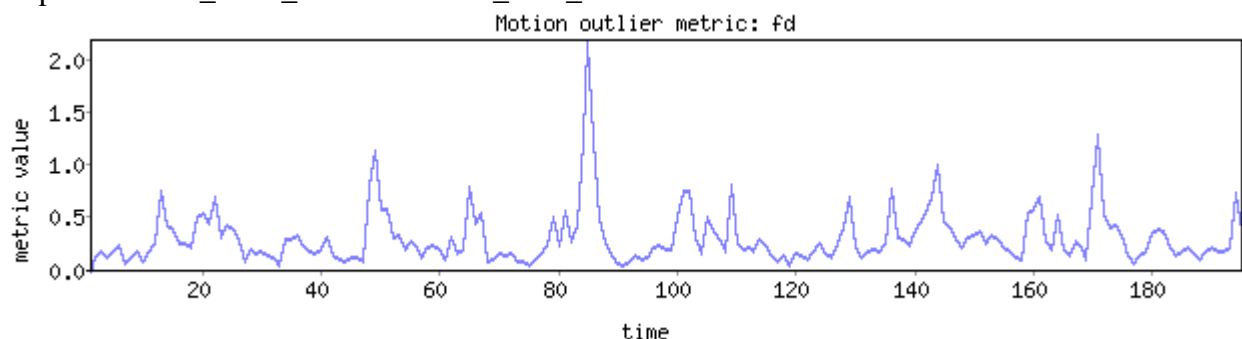Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-078_ses-1_task-GoNoGo2_bold_brain

mcf = sub-078_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-078/wave1/func/motion_assessment/
sub-078_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

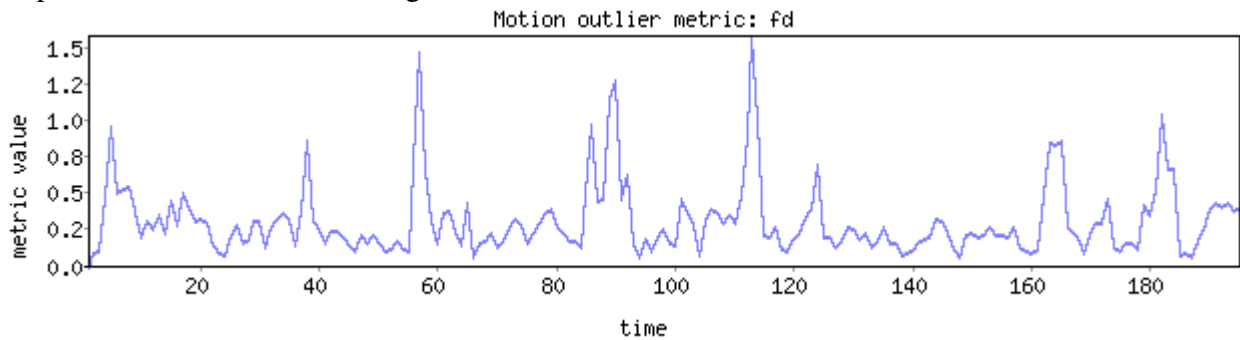=============

FD plot sub-078_ses-1_task-GoNoGo1_bold_brain

mcf = sub-049_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-049/wave1/func/motion_assessment/
sub-049_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
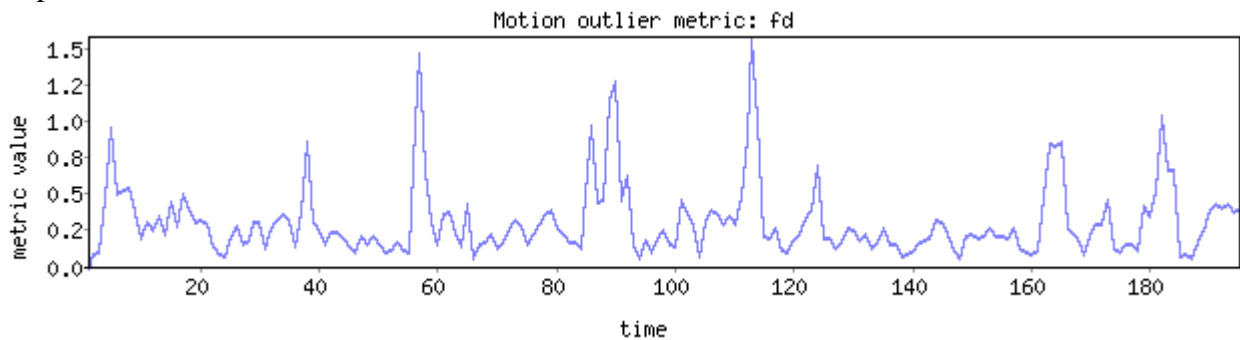468 469

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FD plot sub-049_ses-1_task-imagine_bold_brain

mcf = sub-079_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-079/wave1/func/motion_assessment/
sub-079_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
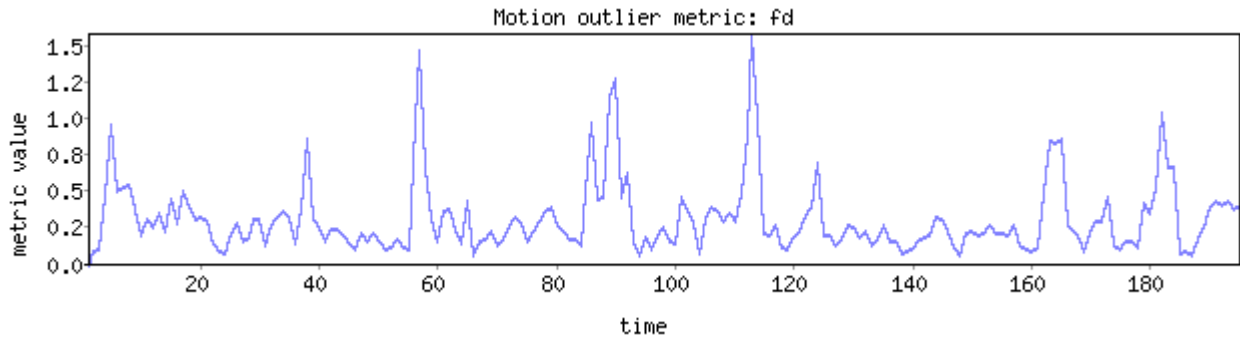Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-079_ses-1_task-GoNoGo1_bold_brain

mcf = sub-049_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-049/wave1/func/motion_assessment/
sub-049_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
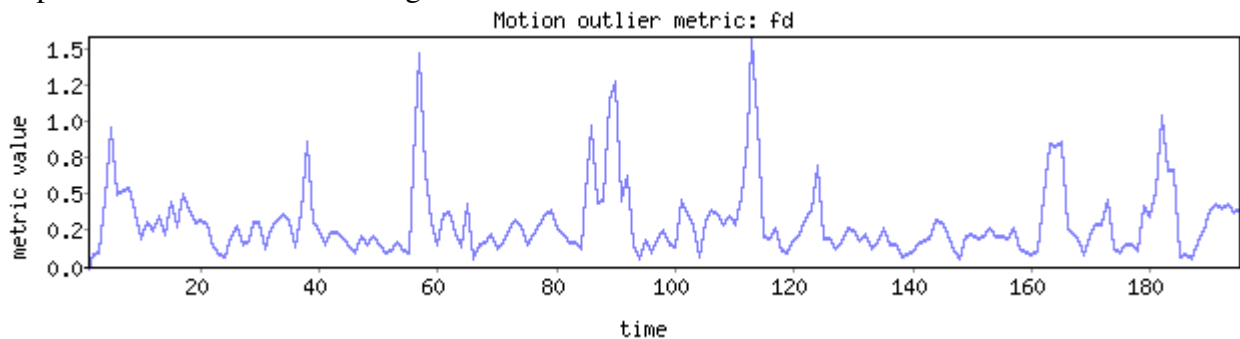
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FD plot sub-049_ses-1_task-GoNoGo2_bold_brain

mcf = sub-079_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-079/wave1/func/motion_assessment/
sub-079_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
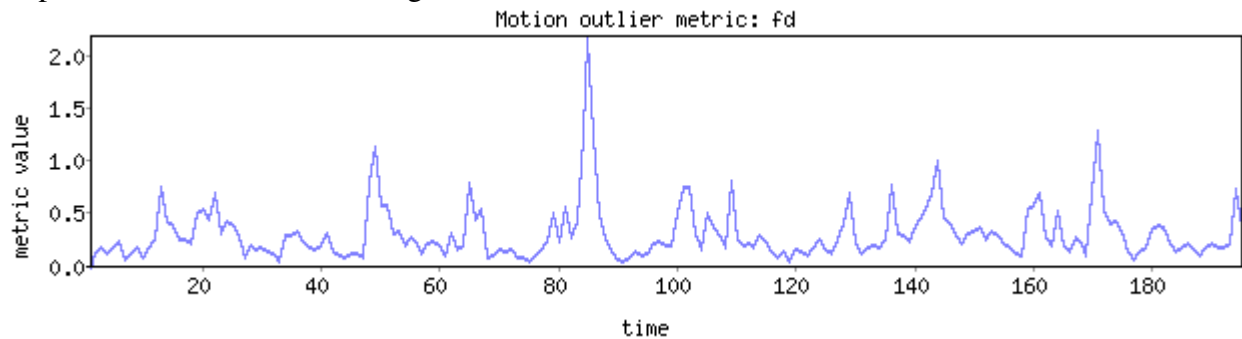468 469

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FD plot sub-079_ses-1_task-imagine_bold_brain

mcf = sub-051_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-051/wave1/func/motion_assessment/
sub-051_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
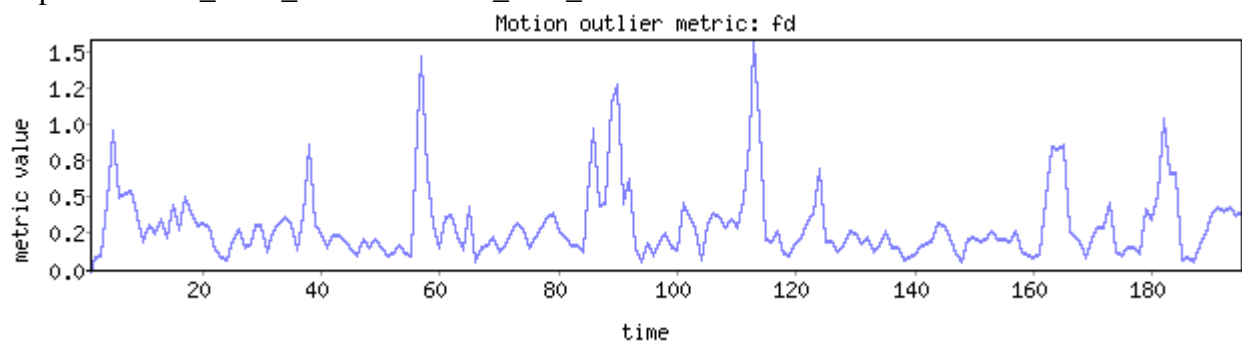468 469

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FD plot sub-051_ses-1_task-imagine_bold_brain

mcf = sub-079_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-079/wave1/func/motion_assessment/
sub-079_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
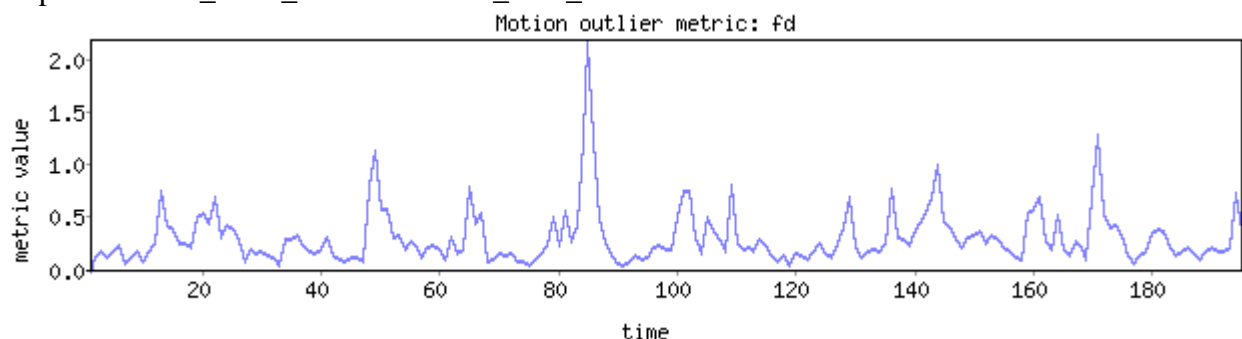Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-079_ses-1_task-GoNoGo2_bold_brain

mcf = sub-051_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-051/wave1/func/motion_assessment/
sub-051_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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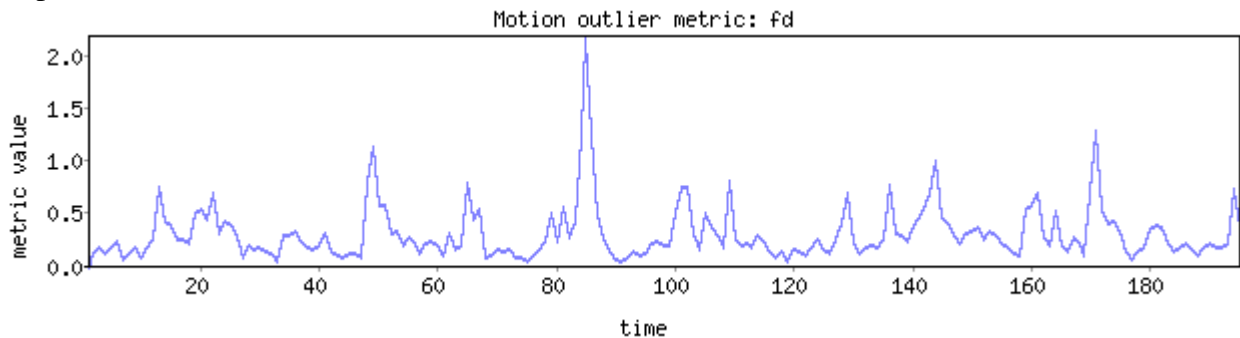FD plot sub-051_ses-1_task-GoNoGo2_bold_brain

mcf = sub-051_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-051/wave1/func/motion_assessment/
sub-051_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170
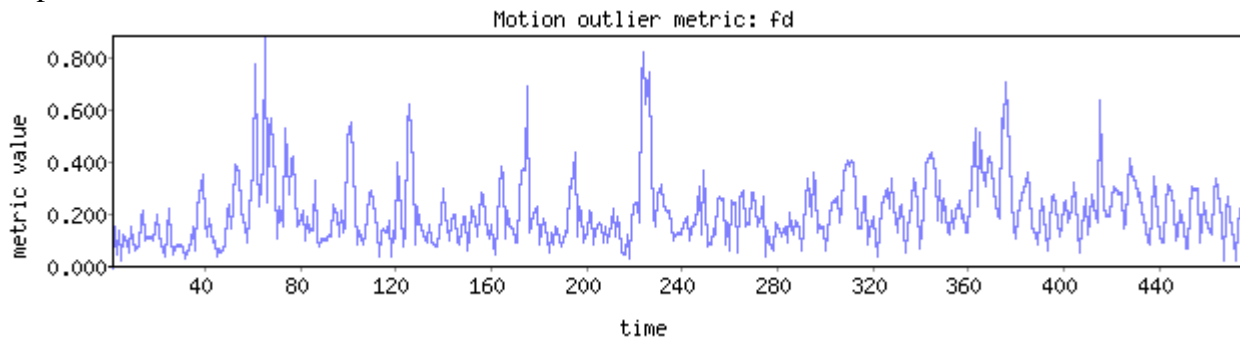
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FD plot sub-051_ses-1_task-GoNoGo1_bold_brain

mcf = sub-108_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-108/wave1/func/motion_assessment/
sub-108_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
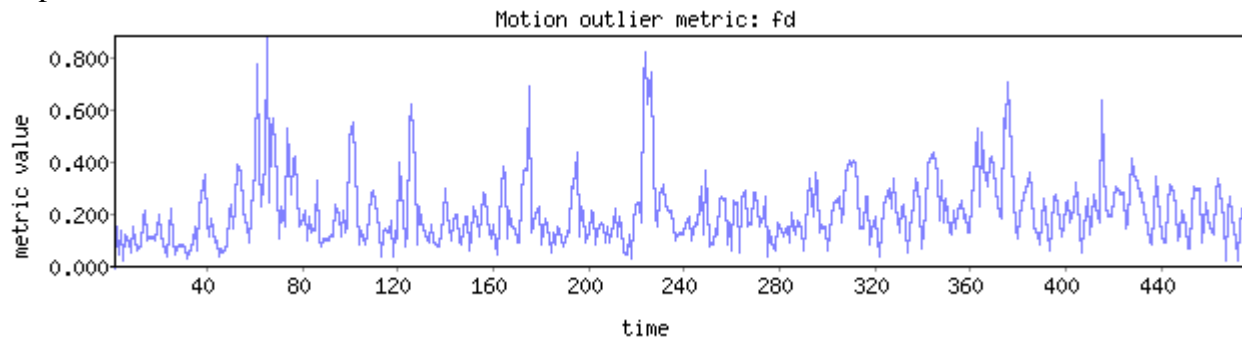Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-108_ses-1_task-milkshakeC_bold_brain

mcf = sub-108_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-108/wave1/func/motion_assessment/
sub-108_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
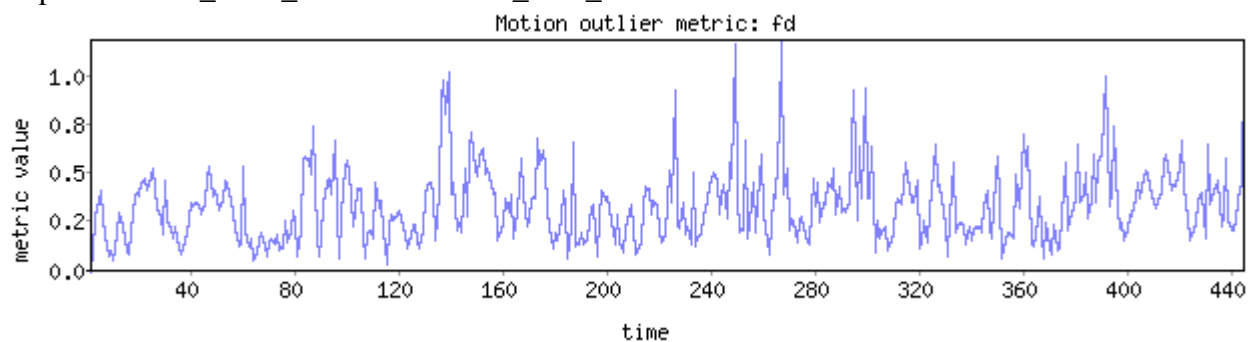Generating EVs Found spikes at

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FD plot sub-108_ses-1_task-GoNoGo1_bold_brain

mcf = sub-095_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-095/wave1/func/motion_assessment/
sub-095_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
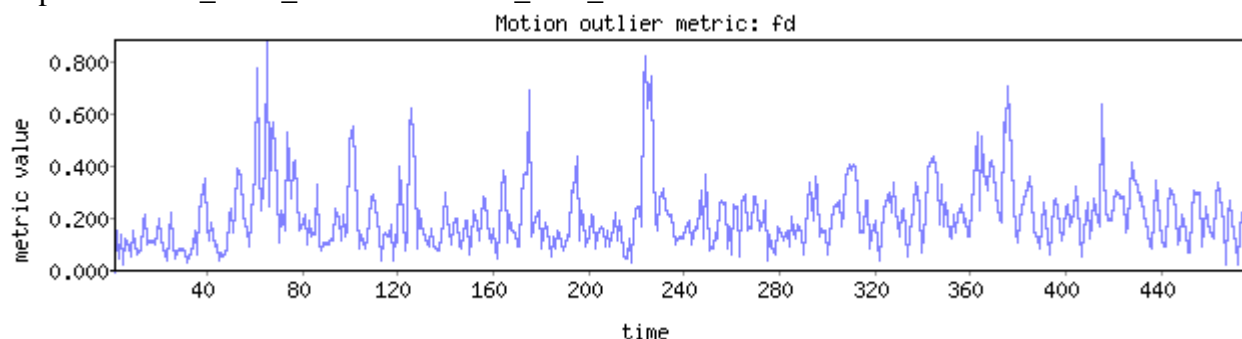Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-095_ses-1_task-milkshakeC_bold_brain

mcf = sub-108_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-108/wave1/func/motion_assessment/
sub-108_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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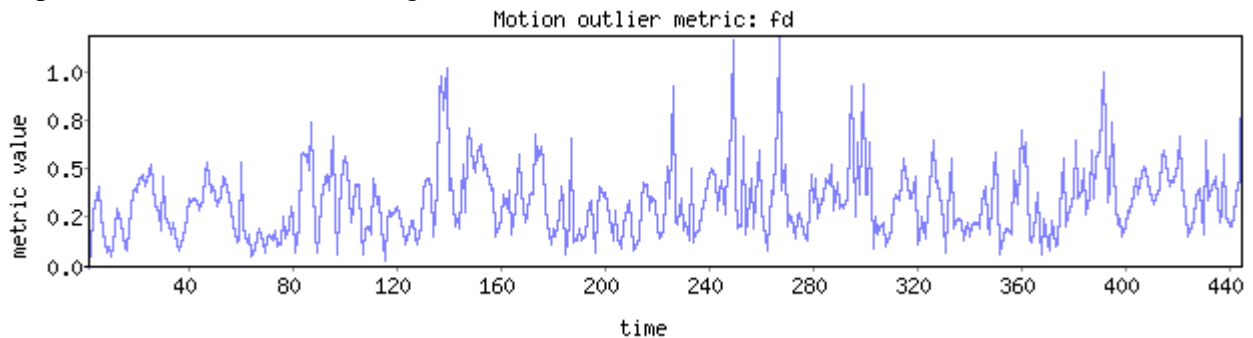FD plot sub-108_ses-1_task-milkshakeA_bold_brain

mcf = sub-095_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-095/wave1/func/motion_assessment/
sub-095_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
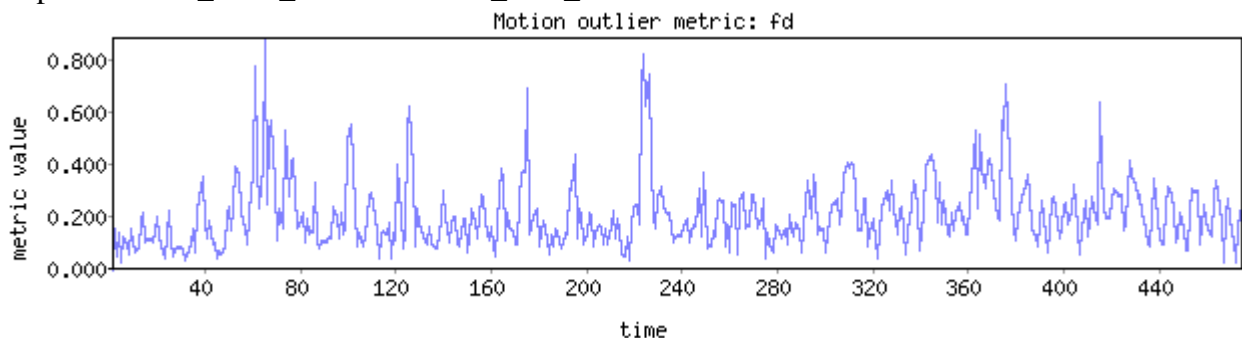Generating EVs Found spikes at

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FD plot sub-095_ses-1_task-imagine_bold_brain

mcf = sub-108_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-108/wave1/func/motion_assessment/
sub-108_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
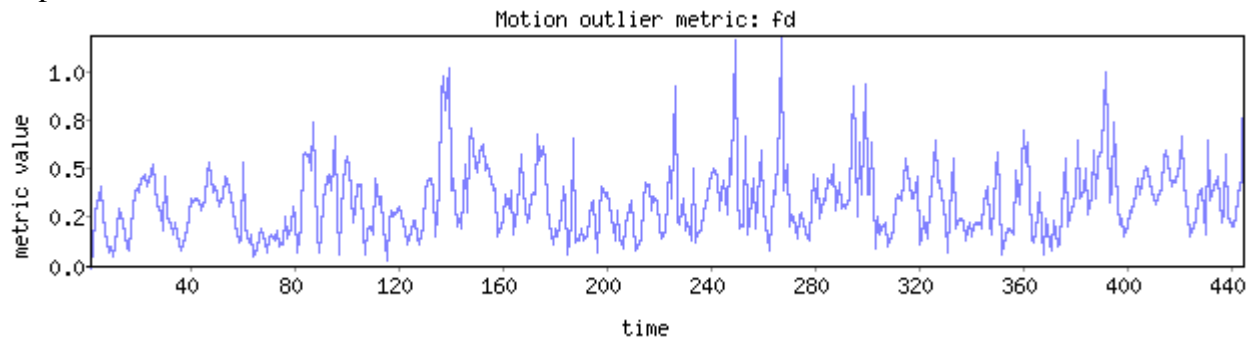Generating EVs Found spikes at 142 143 145 161

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FD plot sub-108_ses-1_task-GoNoGo2_bold_brain

mcf = sub-095_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-095/wave1/func/motion_assessment/
sub-095_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
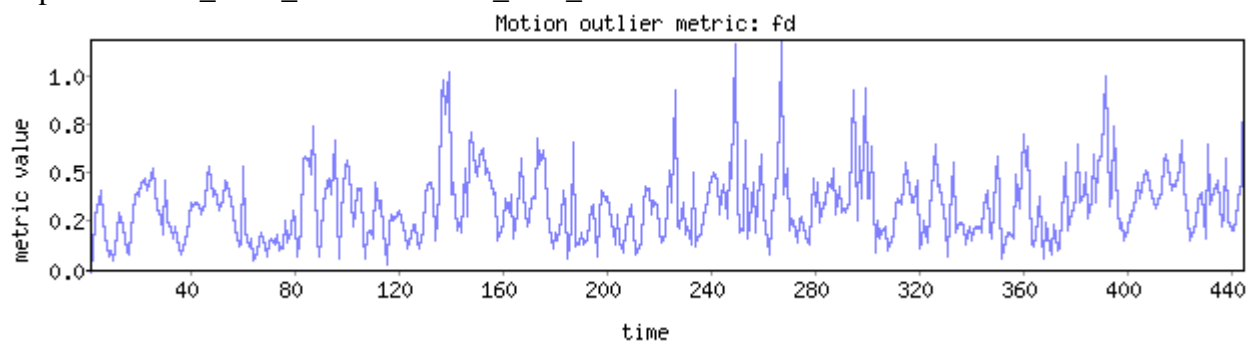Generating EVs Found spikes at 142 143 145 161

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FD plot sub-095_ses-1_task-GoNoGo2_bold_brain

mcf = sub-095_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-095/wave1/func/motion_assessment/
sub-095_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
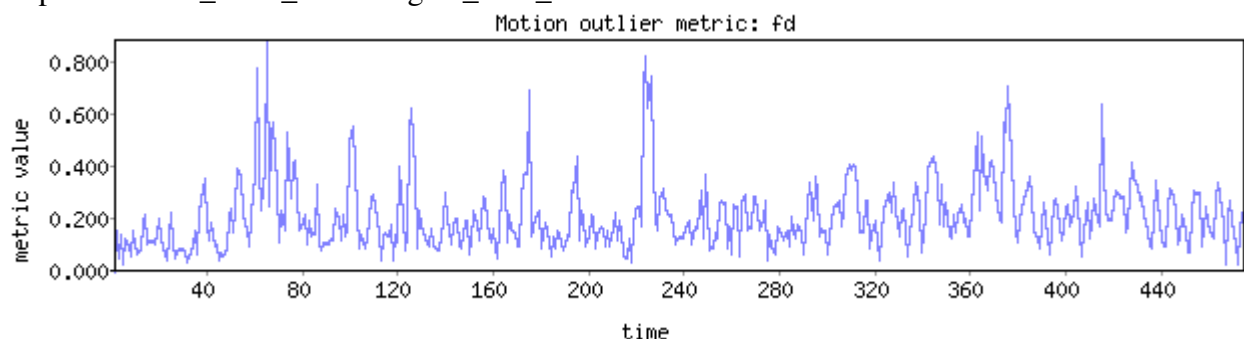Generating EVs Found spikes at

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FD plot sub-095_ses-1_task-GoNoGo1_bold_brain

mcf = sub-108_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-108/wave1/func/motion_assessment/
sub-108_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

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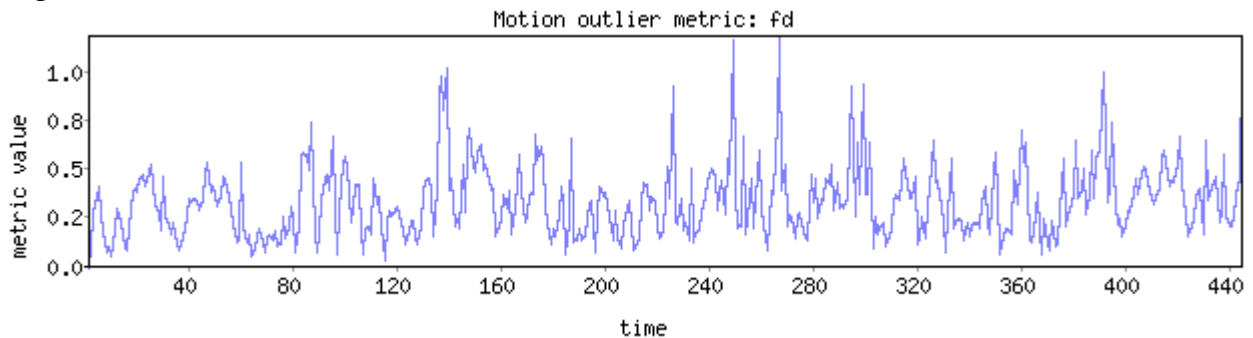FD plot sub-108_ses-1_task-imagine_bold_brain

mcf = sub-095_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-095/wave1/func/motion_assessment/
sub-095_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
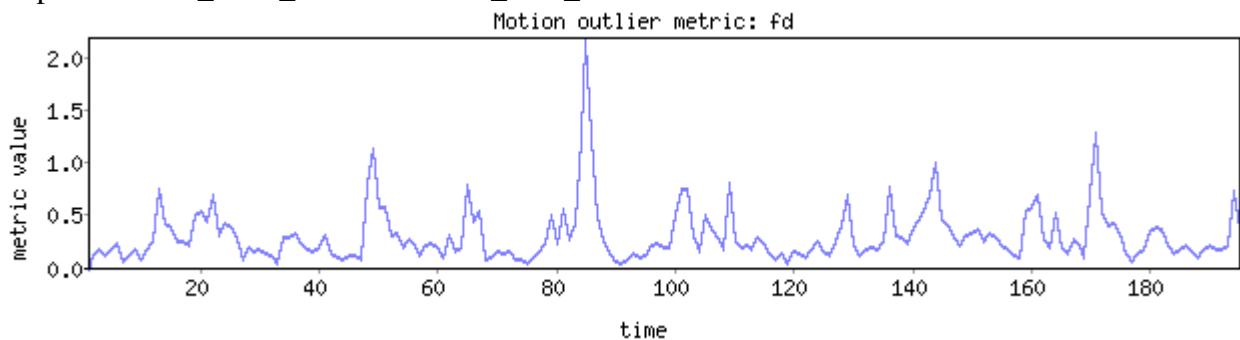
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FD plot sub-095_ses-1_task-milkshakeA_bold_brain

mcf = sub-052_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-052/wave1/func/motion_assessment/
sub-052_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
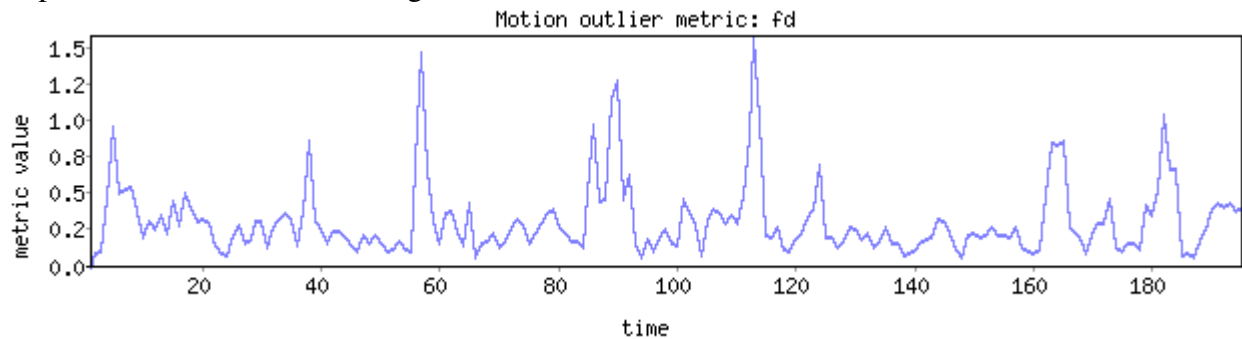
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FD plot sub-052_ses-1_task-GoNoGo2_bold_brain

mcf = sub-080_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-080/wave1/func/motion_assessment/
sub-080_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
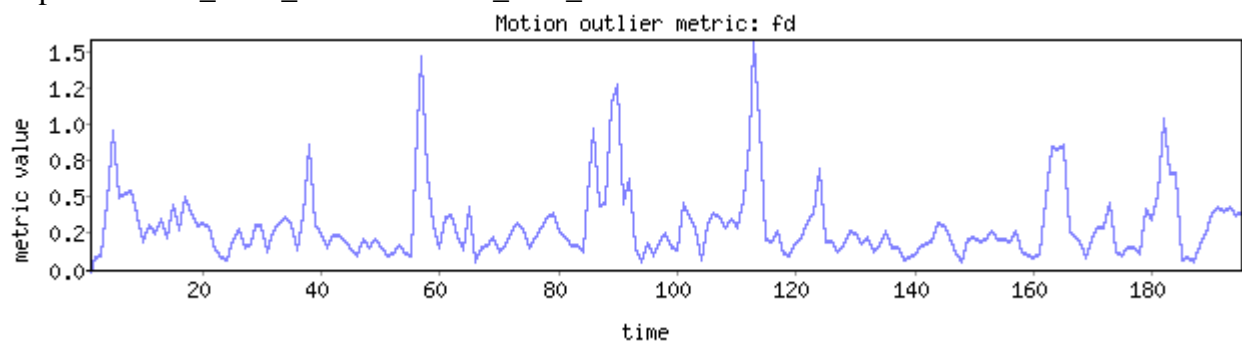468 469

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FD plot sub-080_ses-1_task-imagine_bold_brain

mcf = sub-080_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-080/wave1/func/motion_assessment/
sub-080_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
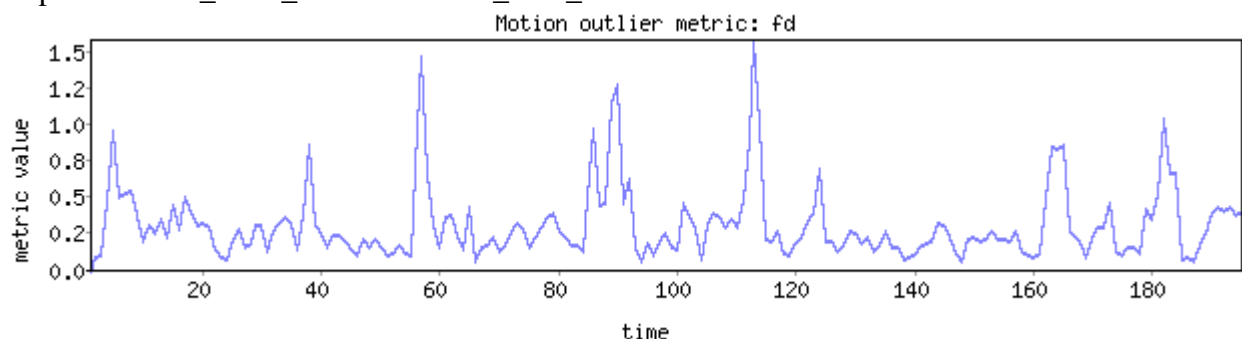Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-080_ses-1_task-GoNoGo1_bold_brain

mcf = sub-080_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-080/wave1/func/motion_assessment/
sub-080_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

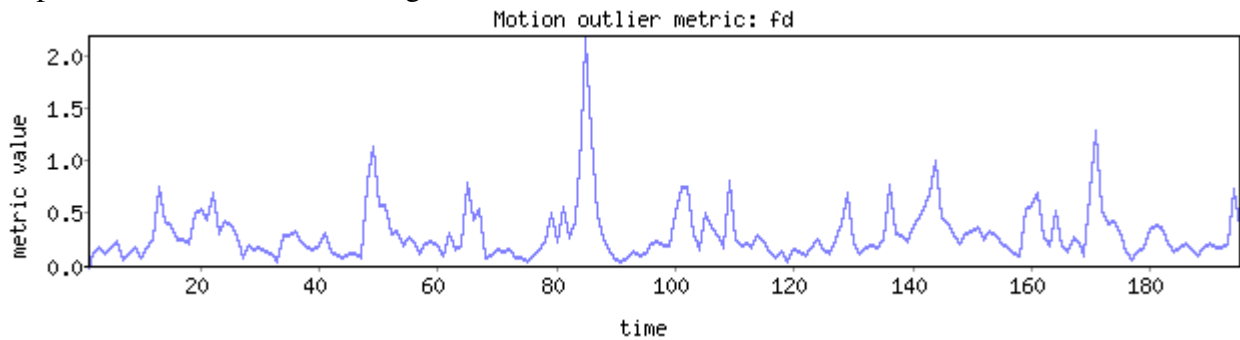=============

FD plot sub-080_ses-1_task-GoNoGo2_bold_brain

mcf = sub-052_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-052/wave1/func/motion_assessment/
sub-052_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
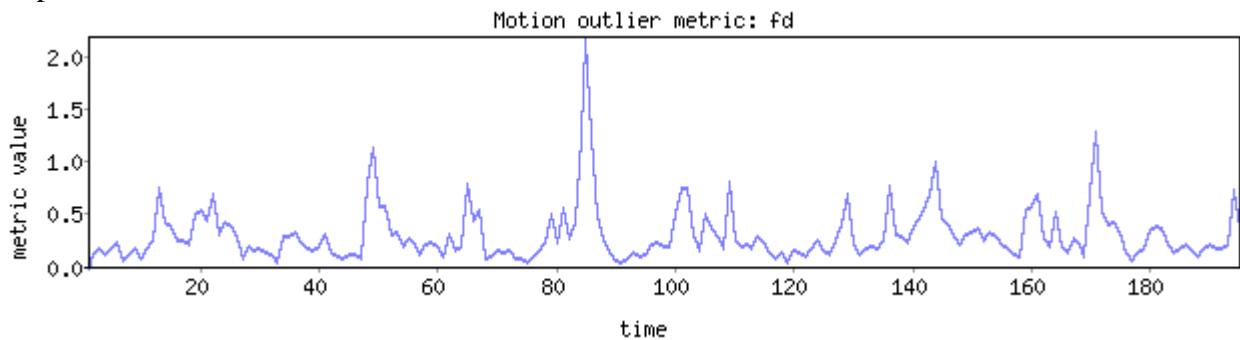468 469

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FD plot sub-052_ses-1_task-imagine_bold_brain

mcf = sub-081_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-081/wave1/func/motion_assessment/
sub-081_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
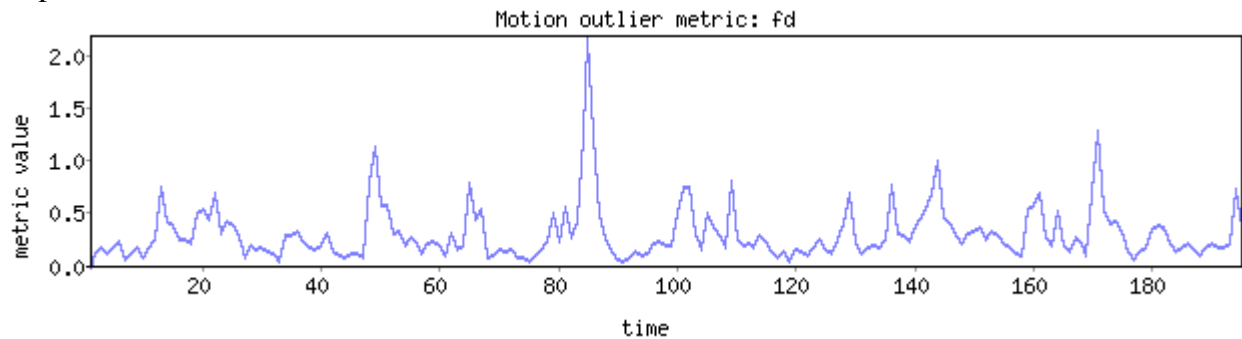Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-081_ses-1_task-GoNoGo2_bold_brain

mcf = sub-052_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-052/wave1/func/motion_assessment/
sub-052_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170
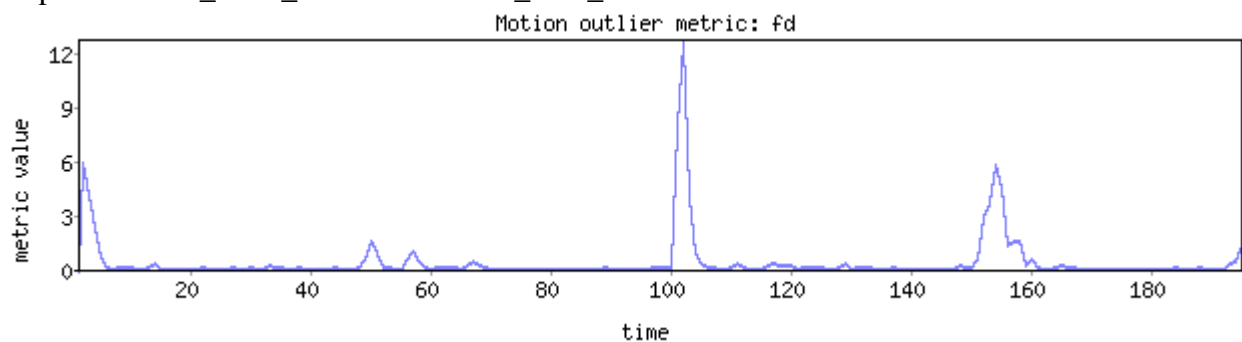
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FD plot sub-052_ses-1_task-GoNoGo1_bold_brain

mcf = sub-015_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-015/wave1/func/motion_assessment/
sub-015_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
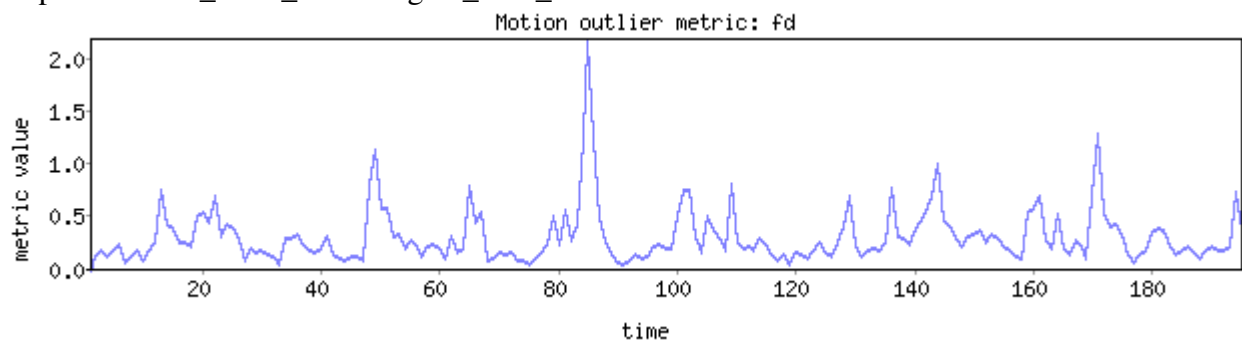Generating EVs Found spikes at 56 57 204 243 324 408 409

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FD plot sub-015_ses-1_task-milkshakeA_bold_brain

mcf = sub-081_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-081/wave1/func/motion_assessment/
sub-081_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
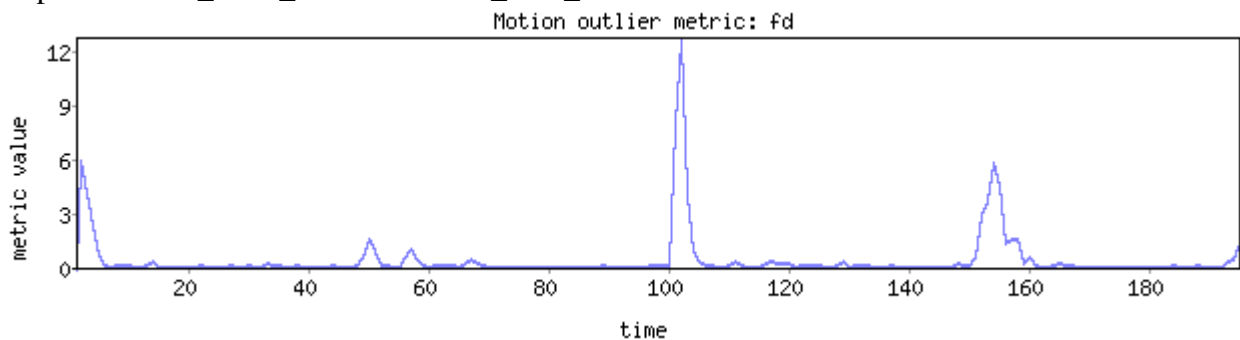468 469

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FD plot sub-081_ses-1_task-imagine_bold_brain

mcf = sub-015_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-015/wave1/func/motion_assessment/
sub-015_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
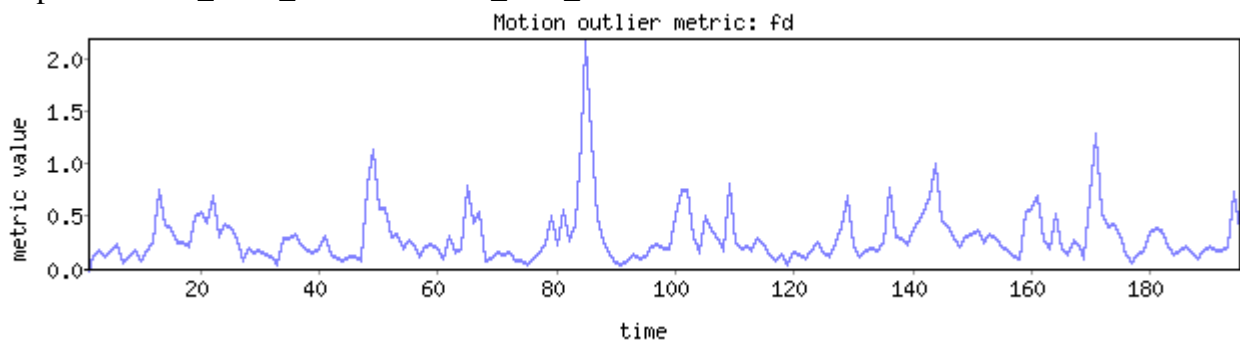Generating EVs Found spikes at 42 58 145 146

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FD plot sub-015_ses-1_task-GoNoGo1_bold_brain

mcf = sub-081_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-081/wave1/func/motion_assessment/
sub-081_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
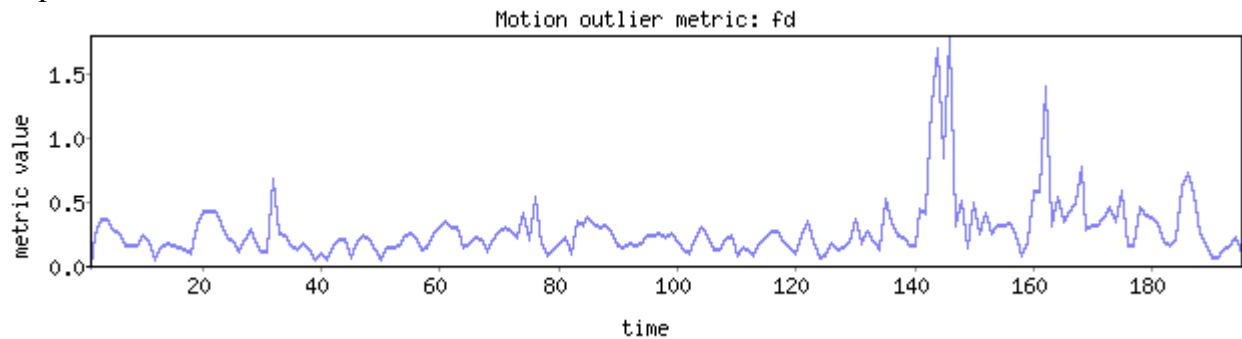Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-081_ses-1_task-GoNoGo1_bold_brain

mcf = sub-109_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-109/wave1/func/motion_assessment/
sub-109_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
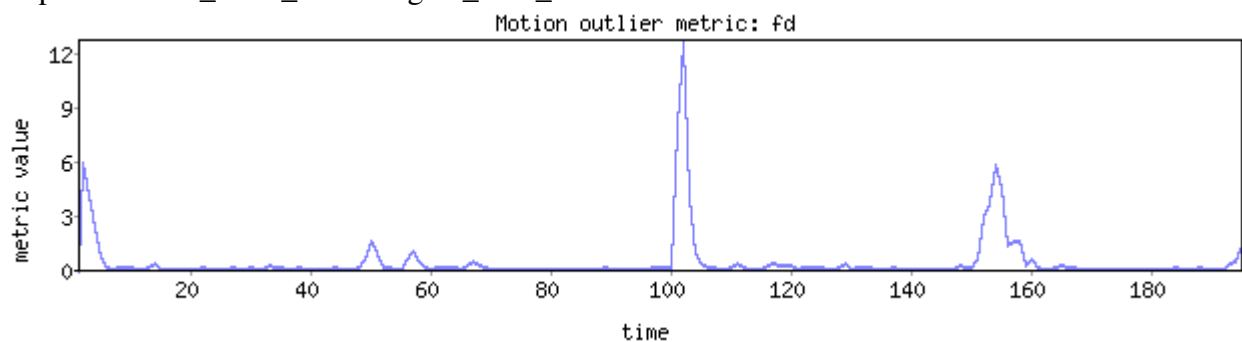
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FD plot sub-109_ses-1_task-milkshakeA_bold_brain

mcf = sub-015_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-015/wave1/func/motion_assessment/
sub-015_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
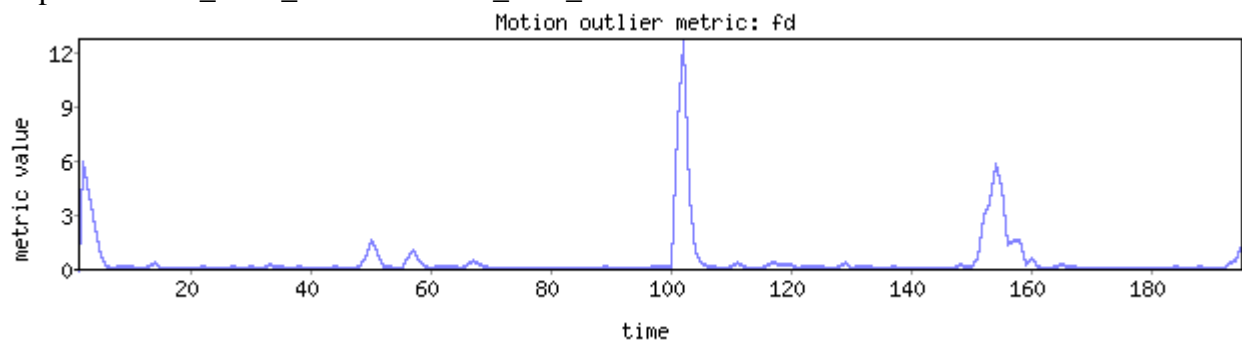Generating EVs Found spikes at 369 380 381

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FD plot sub-015_ses-1_task-imagine_bold_brain

mcf = sub-015_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-015/wave1/func/motion_assessment/
sub-015_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
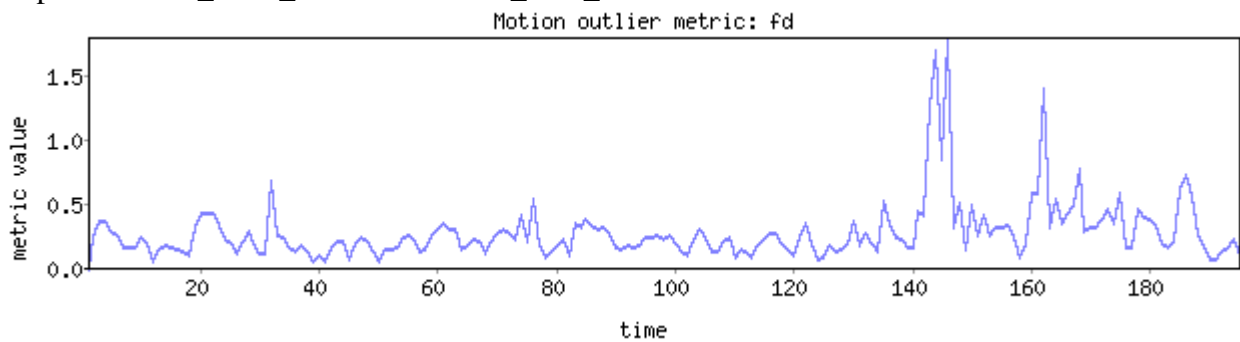194

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FD plot sub-015_ses-1_task-GoNoGo2_bold_brain

mcf = sub-109_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-109/wave1/func/motion_assessment/
sub-109_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
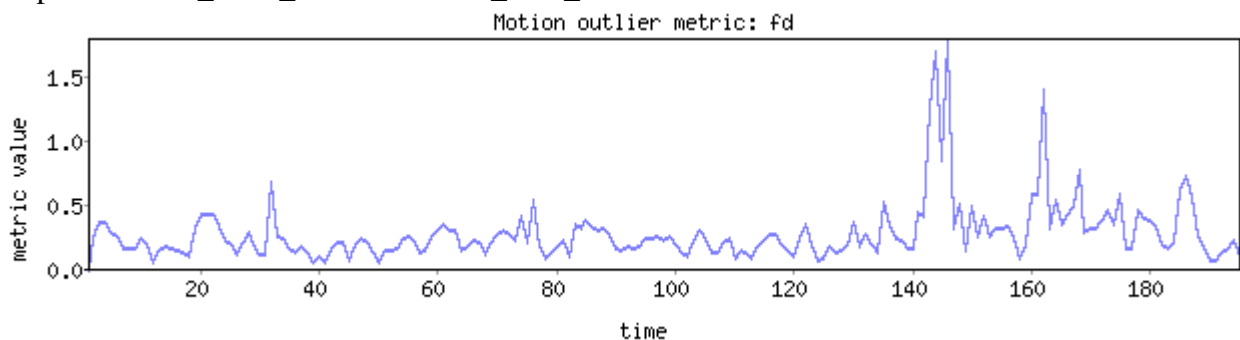Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-109_ses-1_task-milkshakeC_bold_brain

mcf = sub-109_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-109/wave1/func/motion_assessment/
sub-109_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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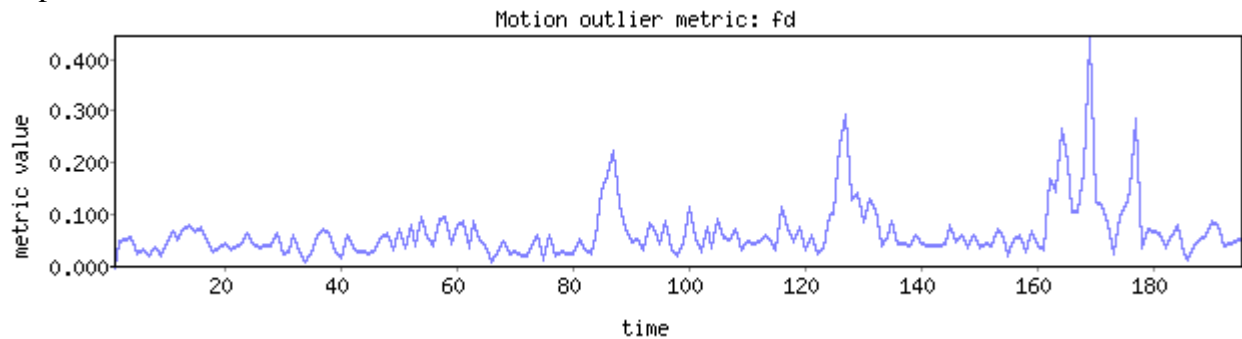
FD plot sub-109_ses-1_task-GoNoGo1_bold_brain

mcf = sub-001_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-001/wave1/func/motion_assessment/
sub-001_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
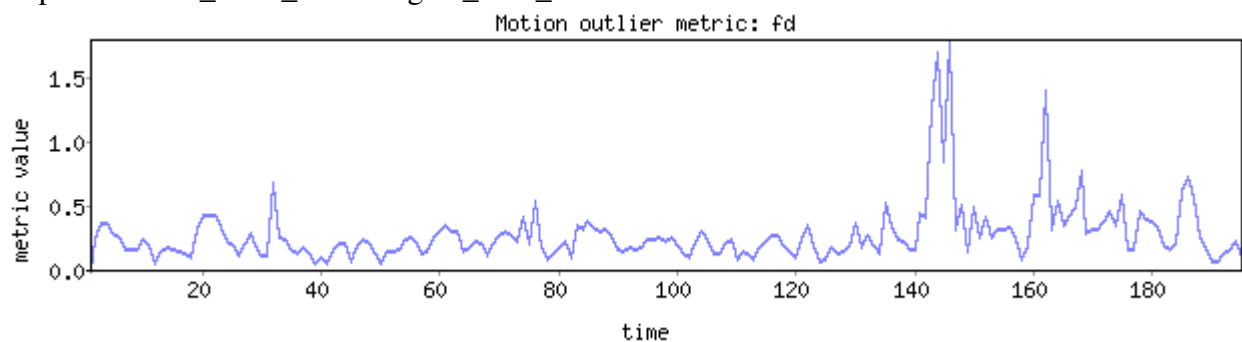Generating EVs Found spikes at

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FD plot sub-001_ses-1_task-milkshakeB_bold_brain

mcf = sub-109_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-109/wave1/func/motion_assessment/
sub-109_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
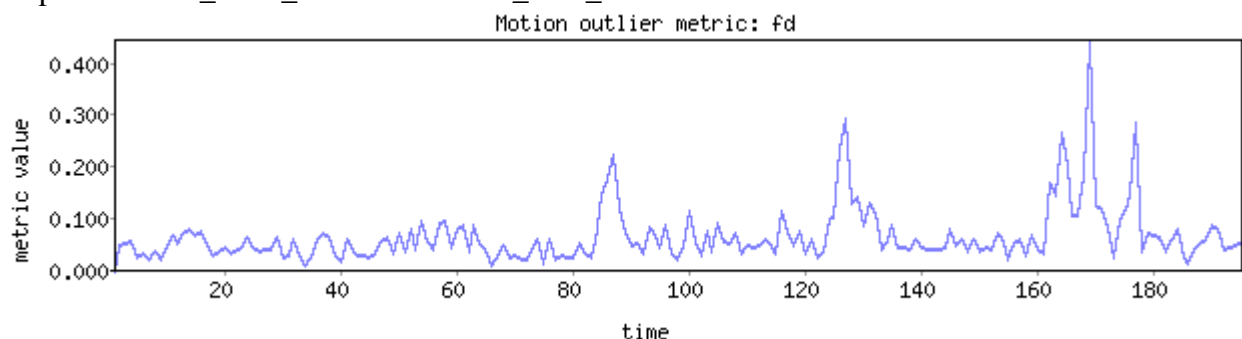Generating EVs Found spikes at

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FD plot sub-109_ses-1_task-imagine_bold_brain

mcf = sub-001_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-001/wave1/func/motion_assessment/
sub-001_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683
Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9
Generating EVs Found spikes at

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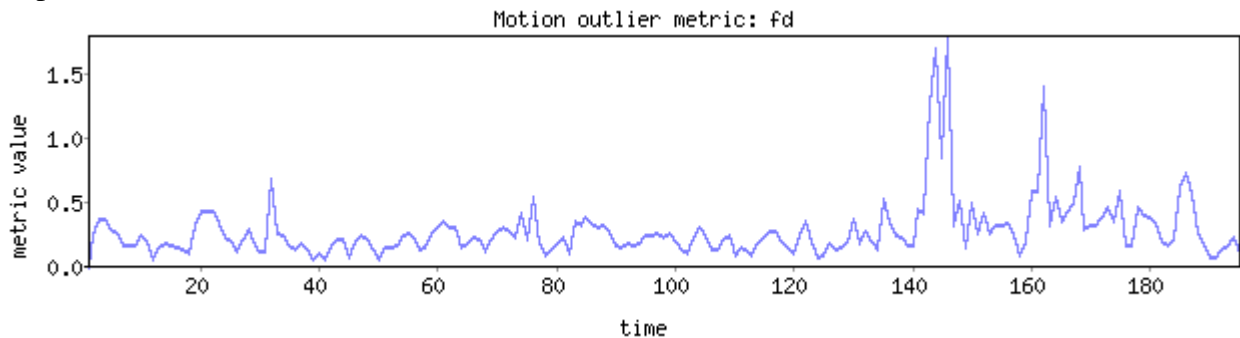FD plot sub-001_ses-1_task-milkshakeC_bold_brain

mcf = sub-109_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-109/wave1/func/motion_assessment/
sub-109_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
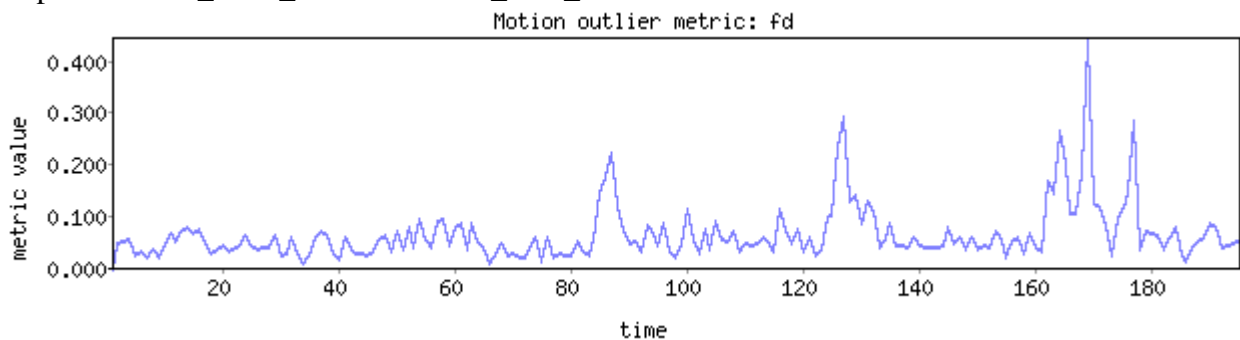Generating EVs Found spikes at 142 143 145 161

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FD plot sub-109_ses-1_task-GoNoGo2_bold_brain

mcf = sub-001_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-001/wave1/func/motion_assessment/
sub-001_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
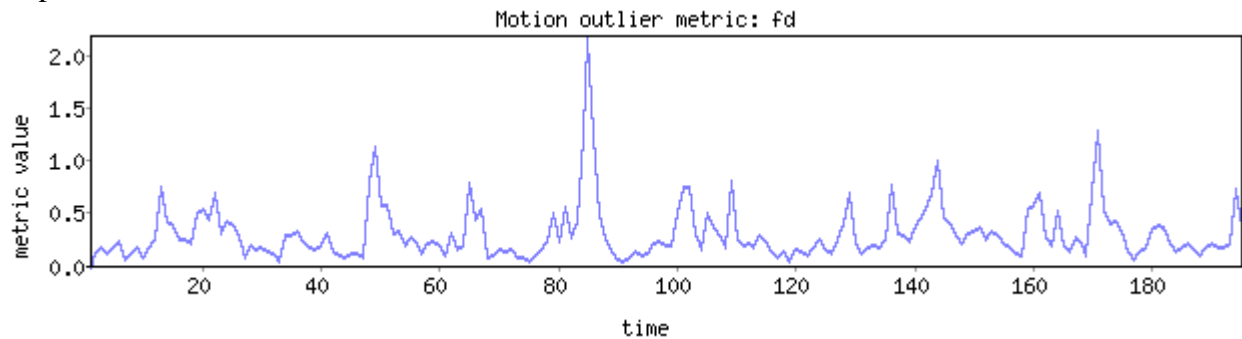Generating EVs Found spikes at

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FD plot sub-001_ses-1_task-GoNoGo2_bold_brain

mcf = sub-082_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-082/wave1/func/motion_assessment/
sub-082_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
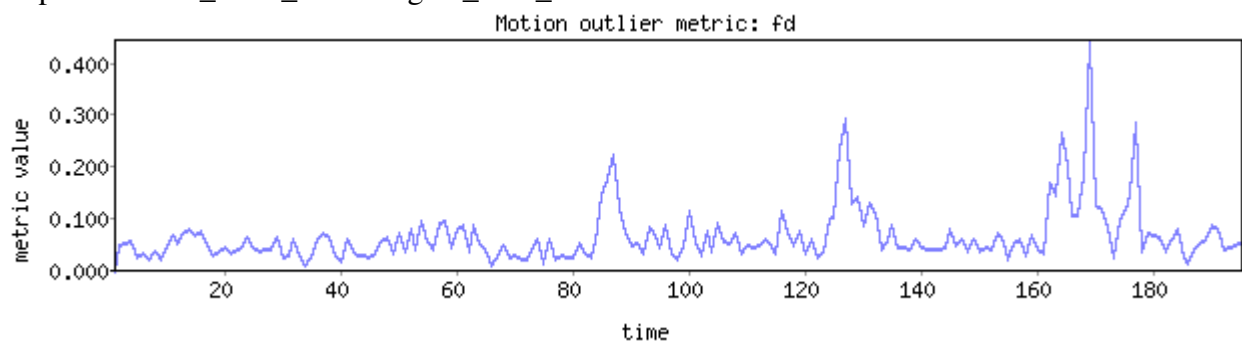Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-082_ses-1_task-GoNoGo2_bold_brain

Motion outlier metric: fd

mcf = sub-001_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-001/wave1/func/motion_assessment/
sub-001_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
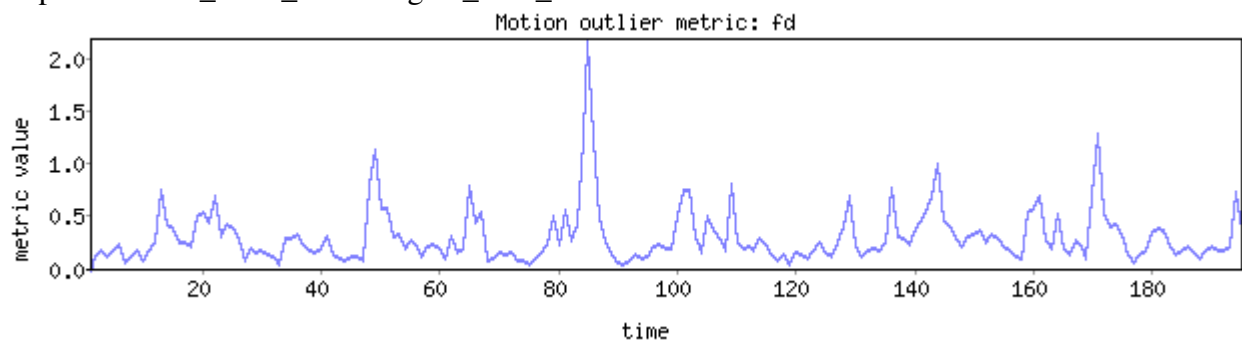Generating EVs Found spikes at

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FD plot sub-001_ses-1_task-imagine_bold_brain

Motion outlier metric: fd

mcf = sub-082_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-082/wave1/func/motion_assessment/
sub-082_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
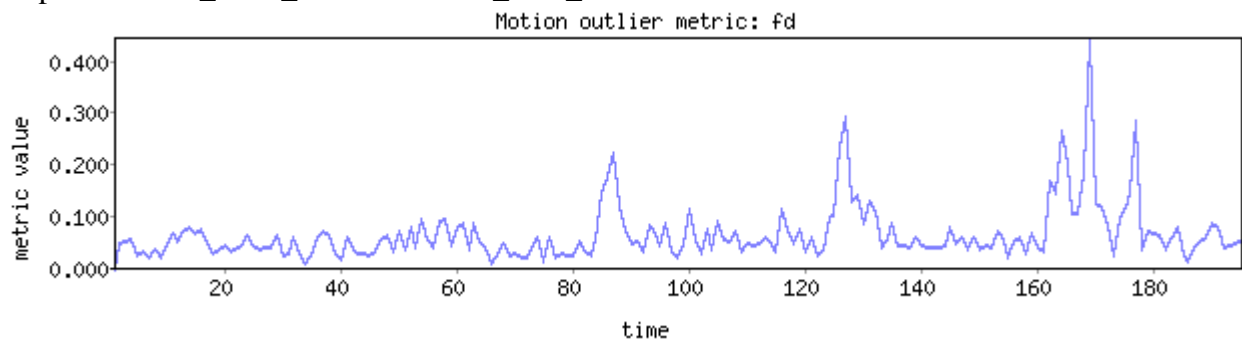468 469

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FD plot sub-082_ses-1_task-imagine_bold_brain

Motion outlier metric: fd

mcf = sub-001_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-001/wave1/func/motion_assessment/ sub-001_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149 Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9 Generating EVs Found spikes at
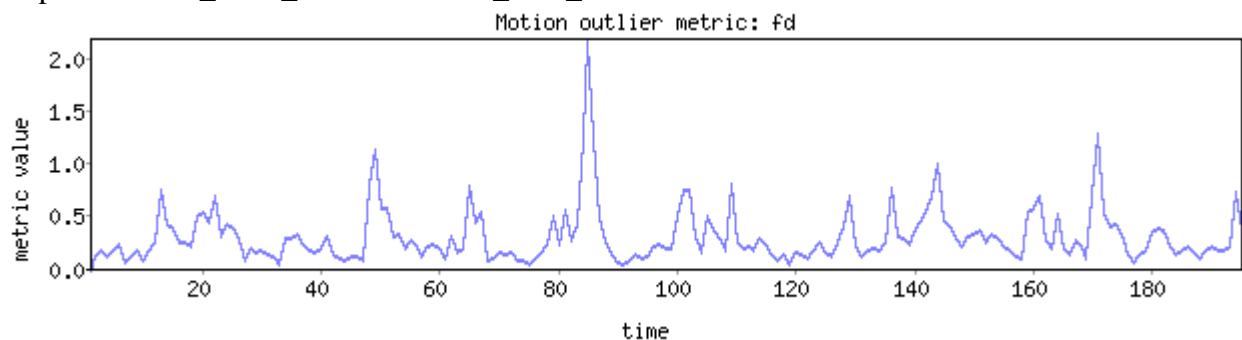
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FD plot sub-001_ses-1_task-GoNoGo1_bold_brain

mcf = sub-082_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-082/wave1/func/motion_assessment/ sub-082_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644 Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9 Generating EVs Found spikes at 48 83 84 85 143 170
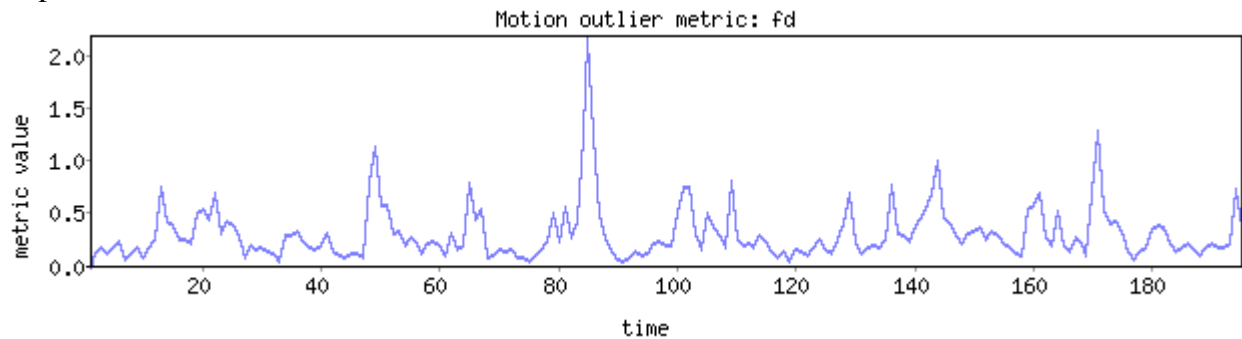
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FD plot sub-082_ses-1_task-GoNoGo1_bold_brain

mcf = sub-053_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-053/wave1/func/motion_assessment/ sub-053_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200 Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9 Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
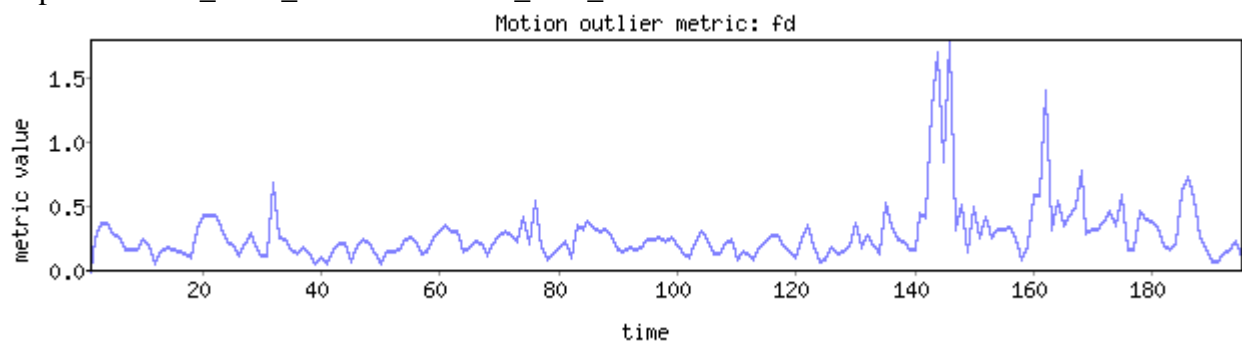
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FD plot sub-053_ses-1_task-GoNoGo2_bold_brain

mcf = sub-110_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-110/wave1/func/motion_assessment/
sub-110_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
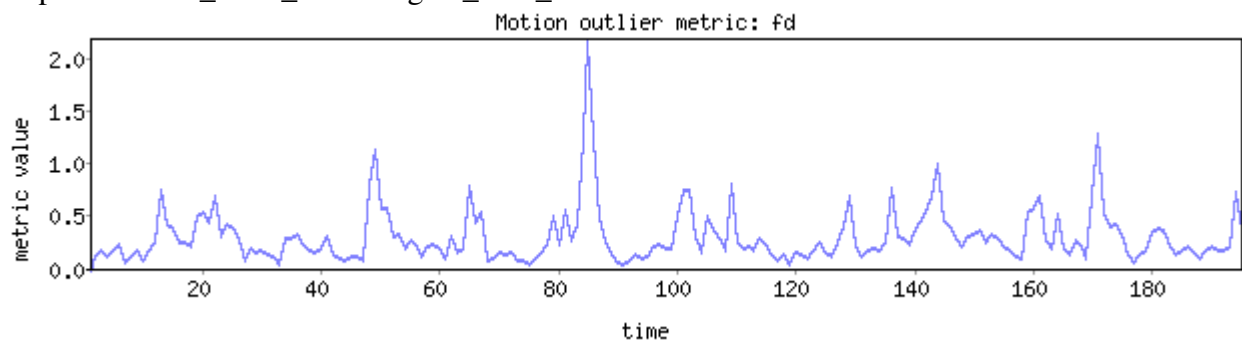Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-110_ses-1_task-milkshakeA_bold_brain

mcf = sub-053_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-053/wave1/func/motion_assessment/
sub-053_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
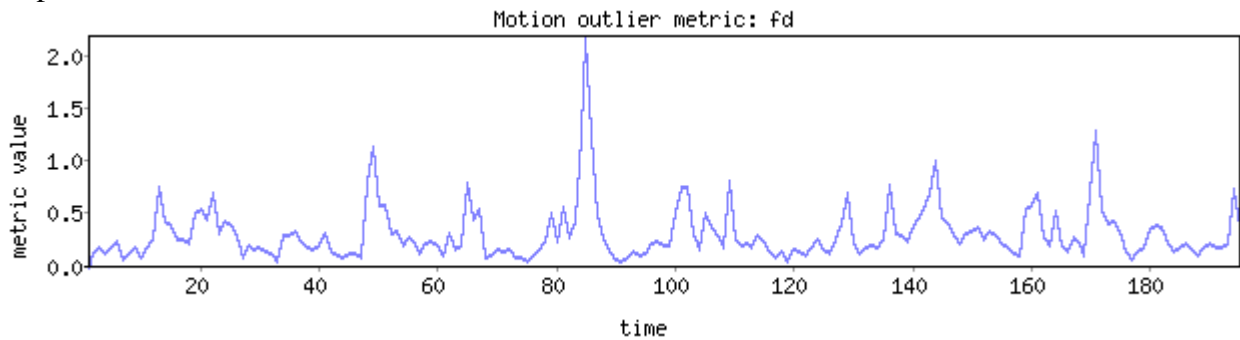468 469

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FD plot sub-053_ses-1_task-imagine_bold_brain

mcf = sub-053_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-053/wave1/func/motion_assessment/
sub-053_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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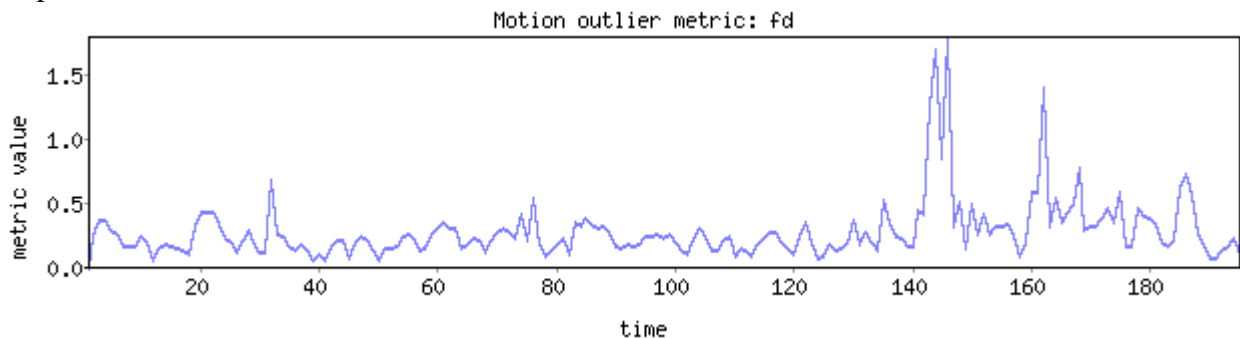
FD plot sub-053_ses-1_task-GoNoGo1_bold_brain

mcf = sub-110_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-110/wave1/func/motion_assessment/
sub-110_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
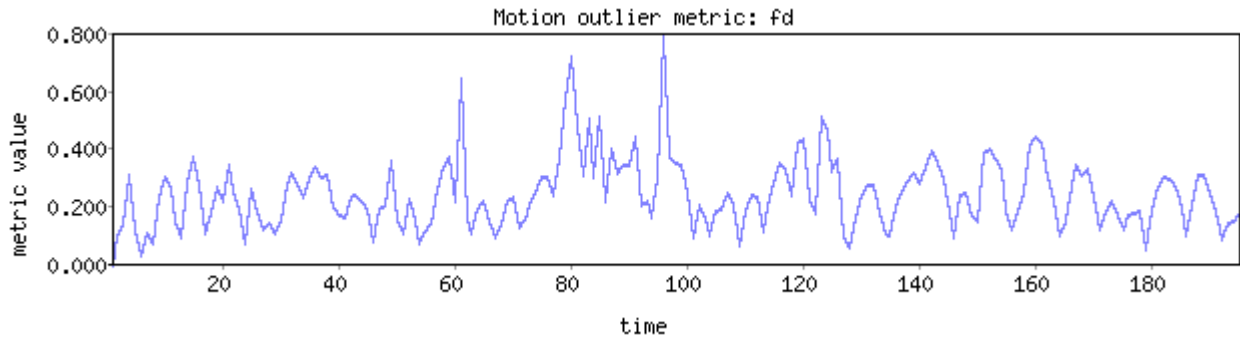Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-110_ses-1_task-milkshakeC_bold_brain

mcf = sub-096_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-096/wave1/func/motion_assessment/
sub-096_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
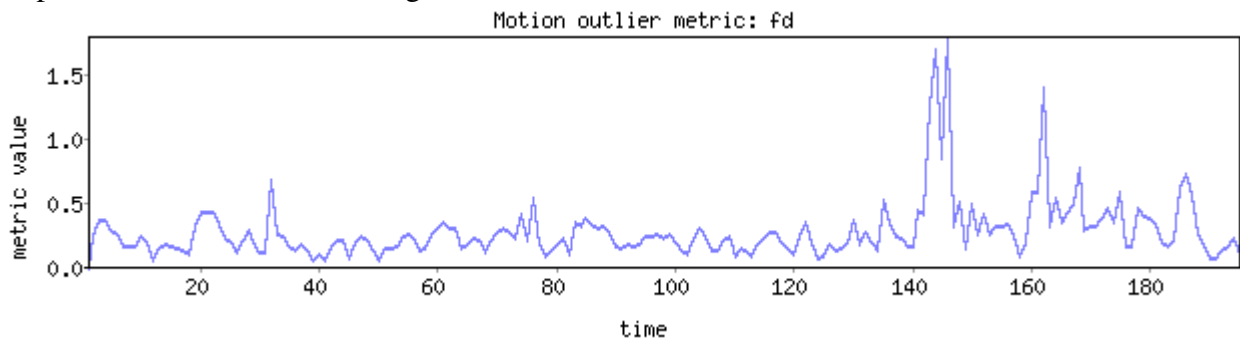
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FD plot sub-096_ses-1_task-milkshakeC_bold_brain

mcf = sub-110_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-110/wave1/func/motion_assessment/
sub-110_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
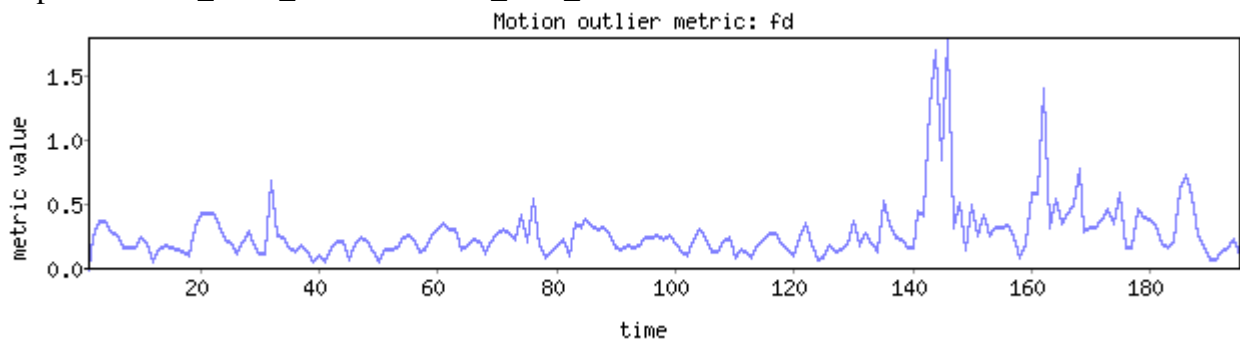Generating EVs Found spikes at

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FD plot sub-110_ses-1_task-imagine_bold_brain

mcf = sub-110_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-110/wave1/func/motion_assessment/
sub-110_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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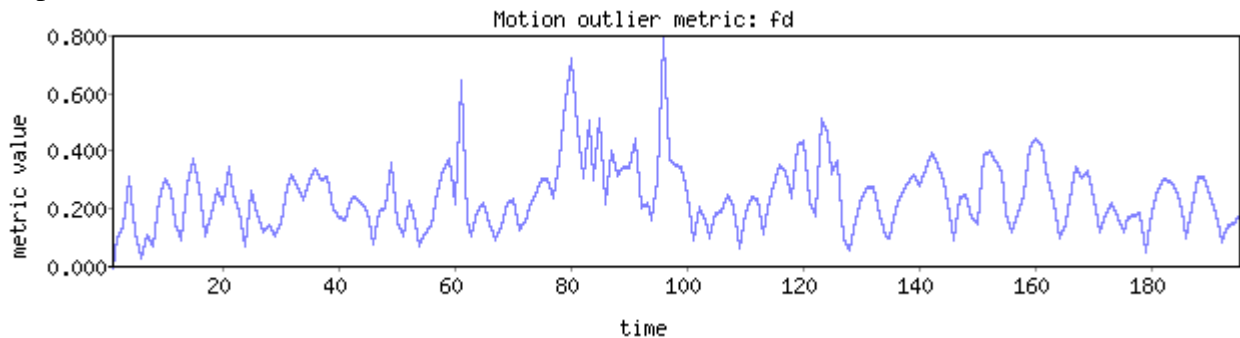FD plot sub-110_ses-1_task-GoNoGo1_bold_brain

mcf = sub-096_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-096/wave1/func/motion_assessment/
sub-096_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
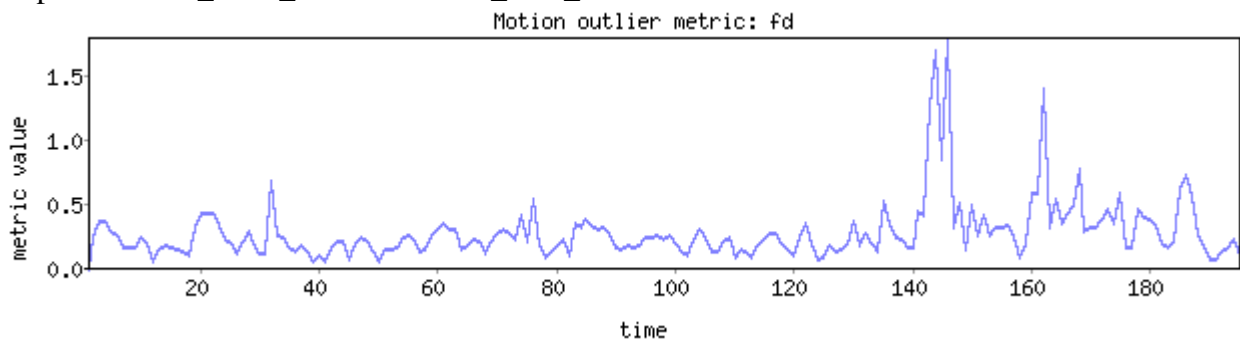
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FD plot sub-096_ses-1_task-milkshakeA_bold_brain

mcf = sub-110_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-110/wave1/func/motion_assessment/
sub-110_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
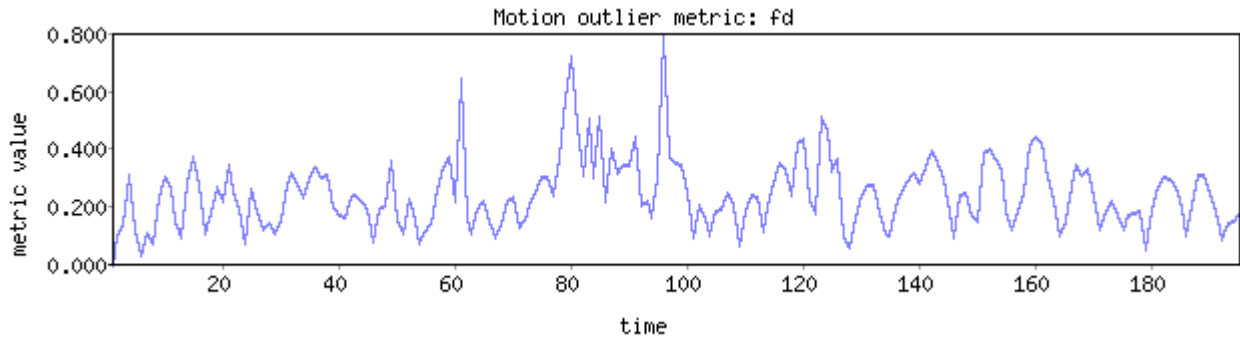Generating EVs Found spikes at 142 143 145 161

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FD plot sub-110_ses-1_task-GoNoGo2_bold_brain

mcf = sub-096_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-096/wave1/func/motion_assessment/
sub-096_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
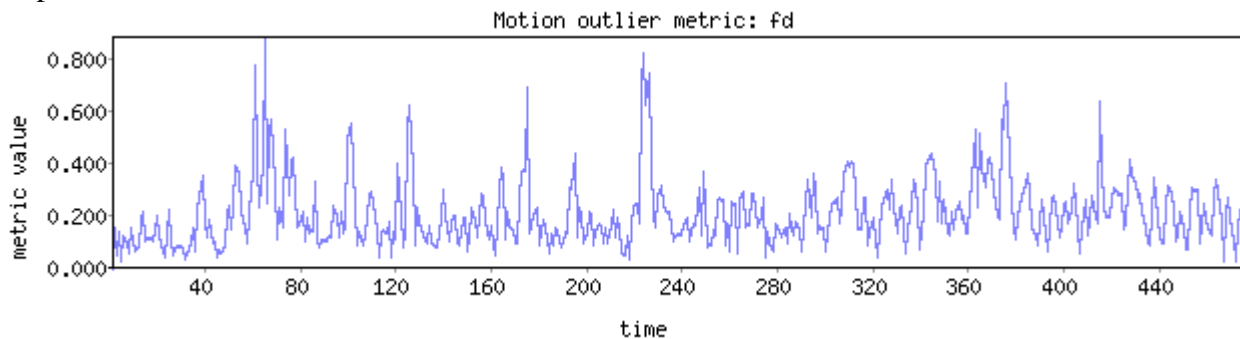Generating EVs Found spikes at 142 143 145 161

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FD plot sub-096_ses-1_task-GoNoGo2_bold_brain

mcf = sub-111_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-111/wave1/func/motion_assessment/
sub-111_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
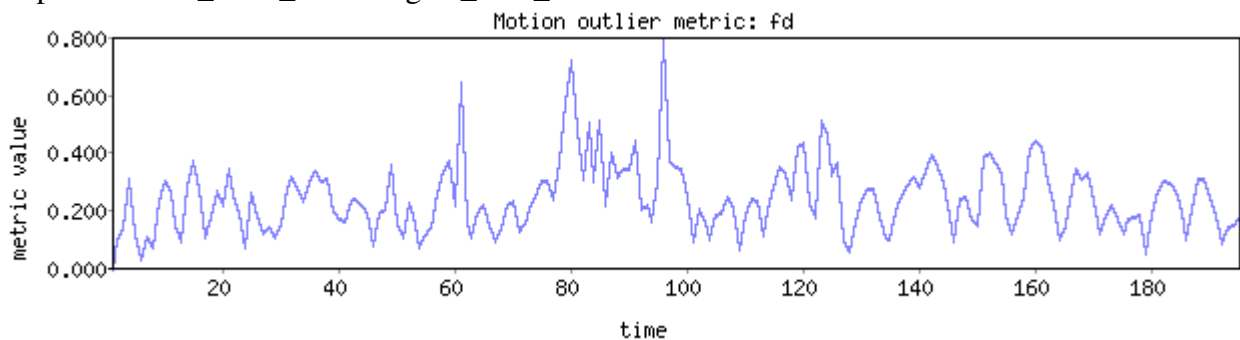

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FD plot sub-111_ses-1_task-milkshakeA_bold_brain

mcf = sub-096_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-096/wave1/func/motion_assessment/
sub-096_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

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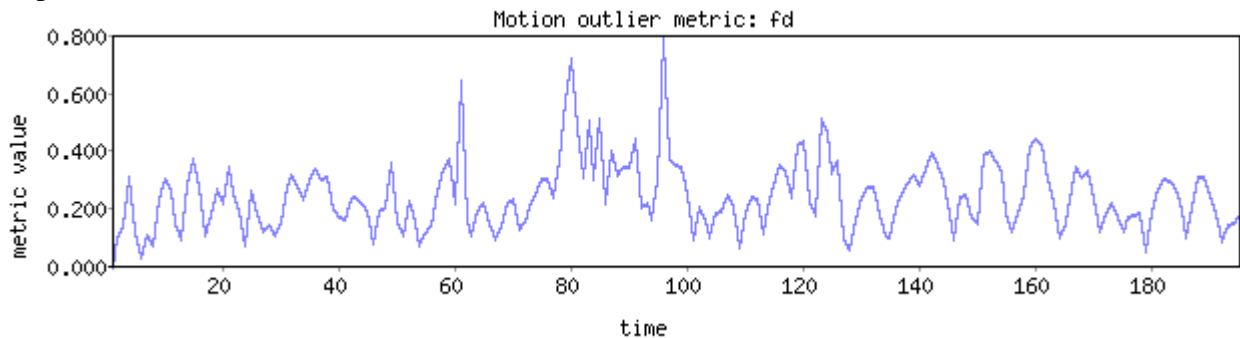
FD plot sub-096_ses-1_task-imagine_bold_brain

mcf = sub-096_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-096/wave1/func/motion_assessment/
sub-096_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
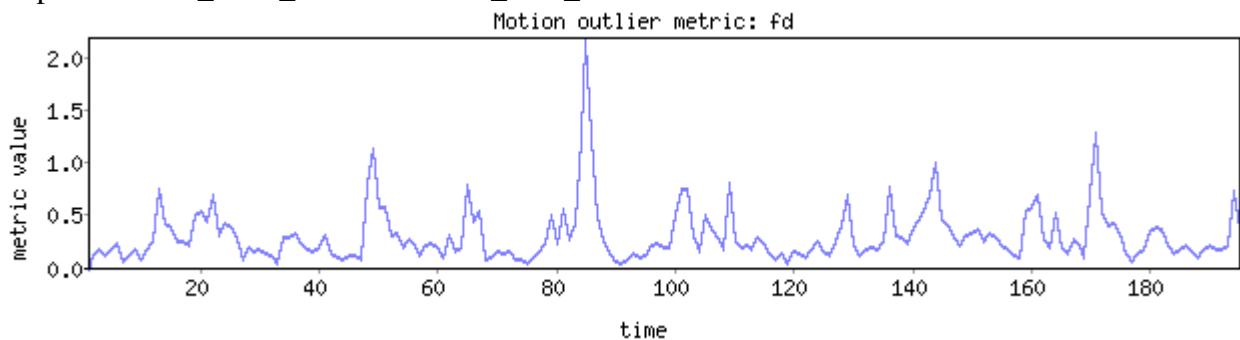Generating EVs Found spikes at

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FD plot sub-096_ses-1_task-GoNoGo1_bold_brain

mcf = sub-054_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-054/wave1/func/motion_assessment/
sub-054_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
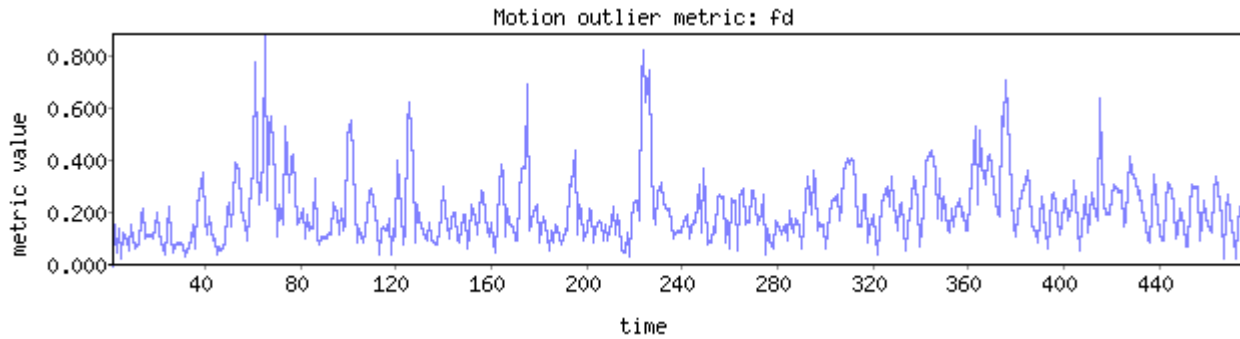
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FD plot sub-054_ses-1_task-GoNoGo2_bold_brain

mcf = sub-111_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-111/wave1/func/motion_assessment/
sub-111_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
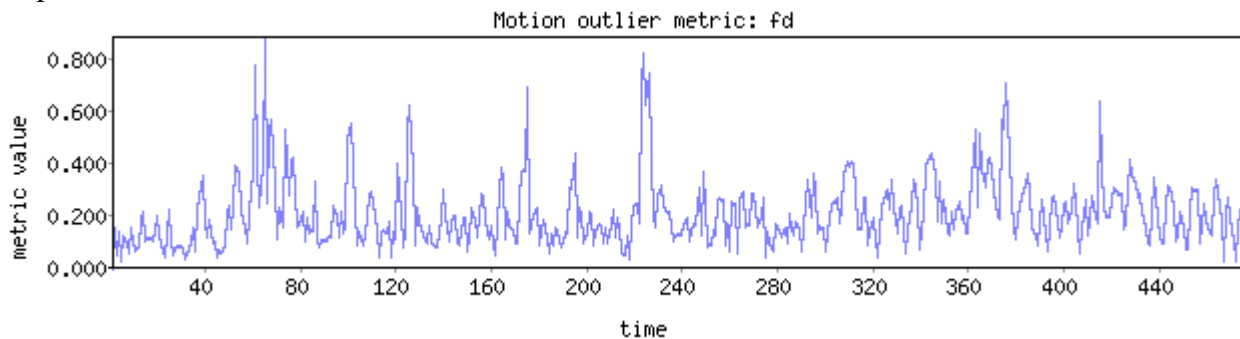
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FD plot sub-111_ses-1_task-milkshakeC_bold_brain

mcf = sub-111_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-111/wave1/func/motion_assessment/
sub-111_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at
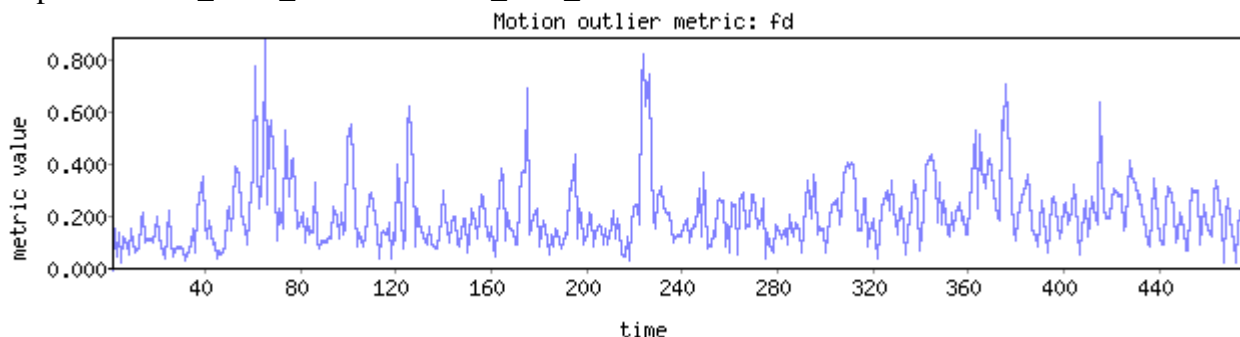
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FD plot sub-111_ses-1_task-GoNoGo1_bold_brain

mcf = sub-111_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-111/wave1/func/motion_assessment/
sub-111_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

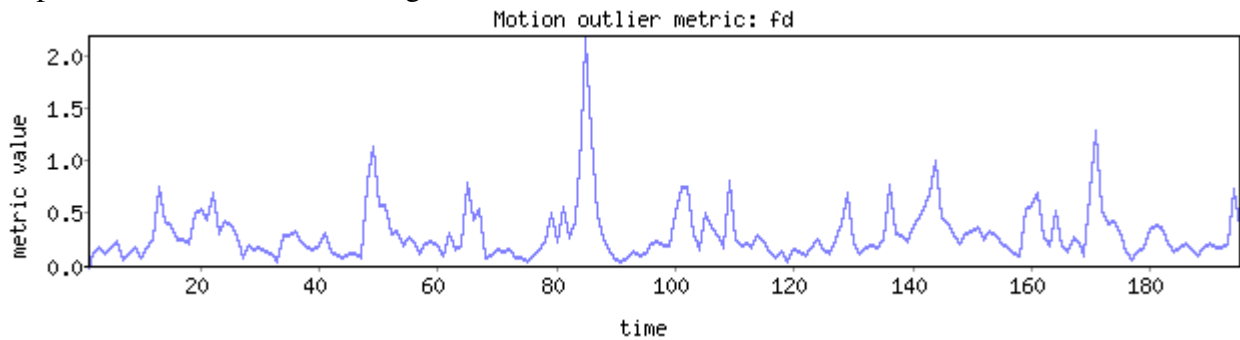=============

FD plot sub-111_ses-1_task-GoNoGo2_bold_brain

mcf = sub-054_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-054/wave1/func/motion_assessment/
sub-054_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
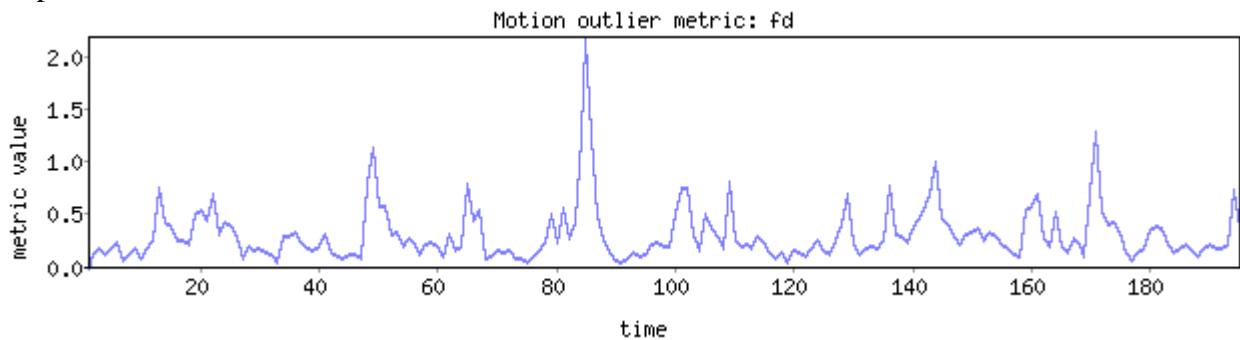468 469

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FD plot sub-054_ses-1_task-imagine_bold_brain

mcf = sub-054_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-054/wave1/func/motion_assessment/
sub-054_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
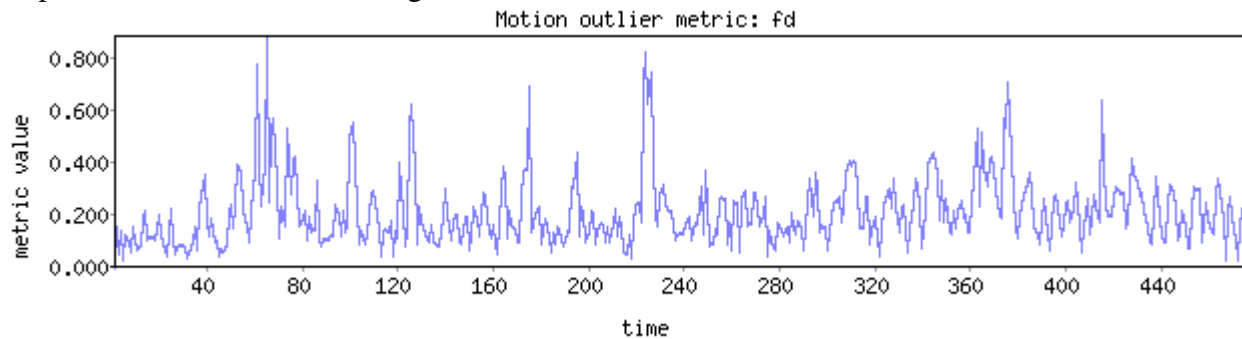Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-054_ses-1_task-GoNoGo1_bold_brain

mcf = sub-111_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-111/wave1/func/motion_assessment/
sub-111_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
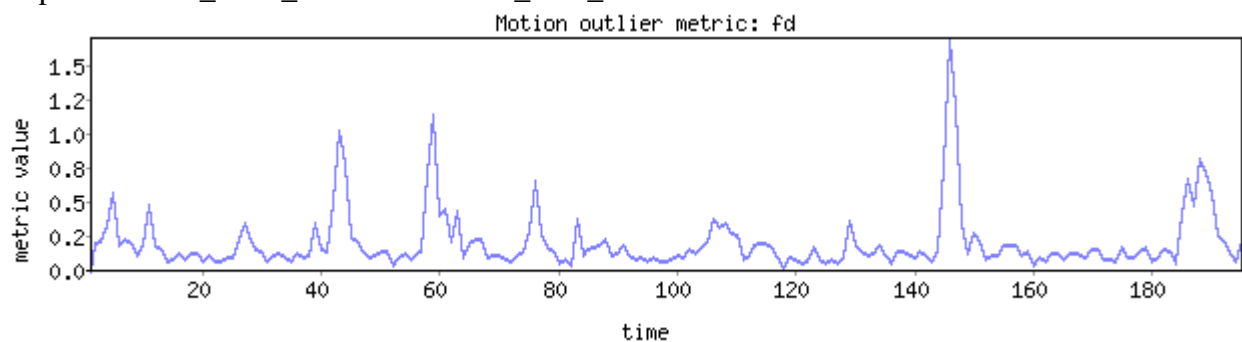Generating EVs Found spikes at

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FD plot sub-111_ses-1_task-imagine_bold_brain

mcf = sub-017_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-017/wave1/func/motion_assessment/
sub-017_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
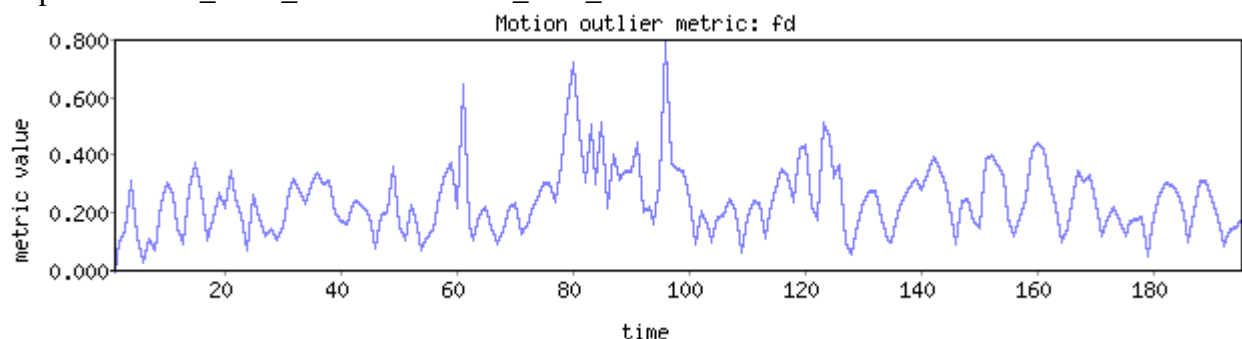Generating EVs Found spikes at 56 57 204 243 324 408 409

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FD plot sub-017_ses-1_task-milkshakeA_bold_brain

mcf = sub-112_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-112/wave1/func/motion_assessment/
sub-112_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239

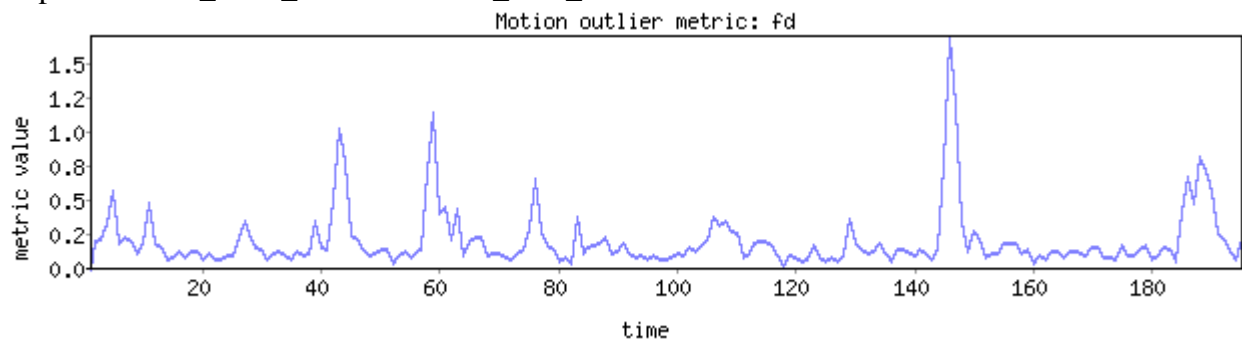=============

FD plot sub-112_ses-1_task-milkshakeC_bold_brain

mcf = sub-017_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-017/wave1/func/motion_assessment/
sub-017_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
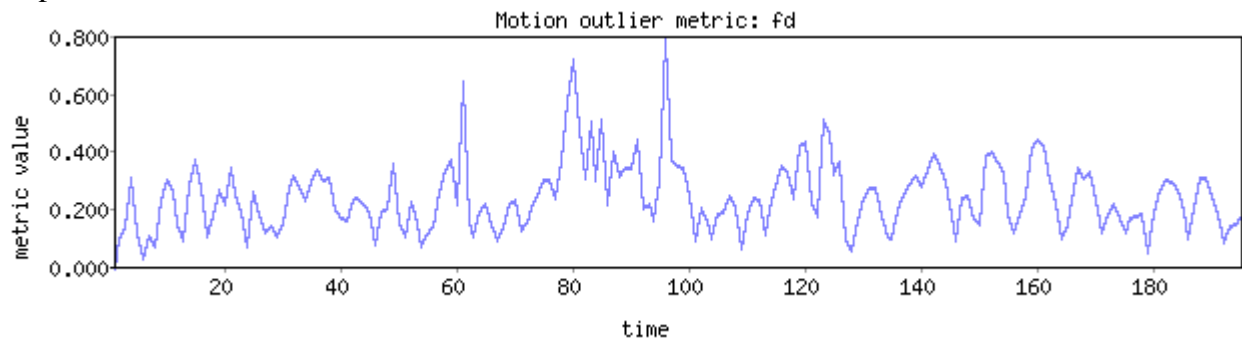194

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FD plot sub-017_ses-1_task-GoNoGo2_bold_brain

mcf = sub-112_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-112/wave1/func/motion_assessment/
sub-112_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
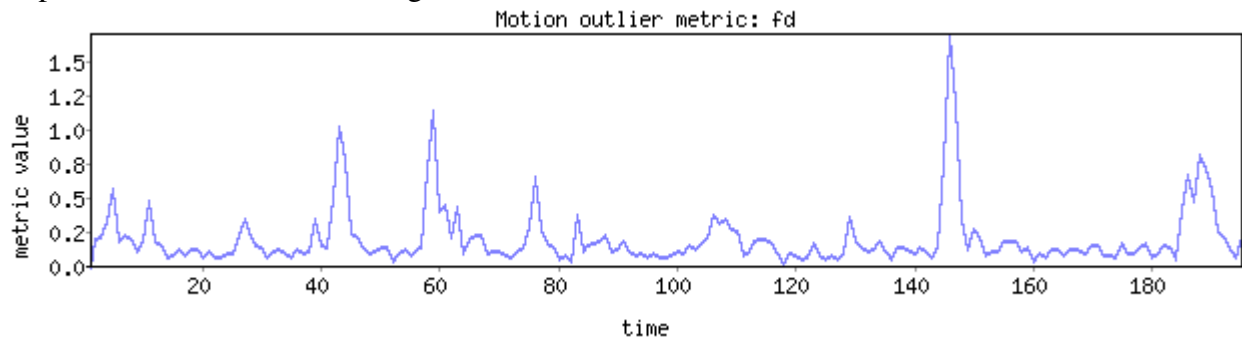Generating EVs Found spikes at 142 143 145 161

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FD plot sub-112_ses-1_task-GoNoGo2_bold_brain

mcf = sub-017_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-017/wave1/func/motion_assessment/
sub-017_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
Generating EVs Found spikes at 369 380 381
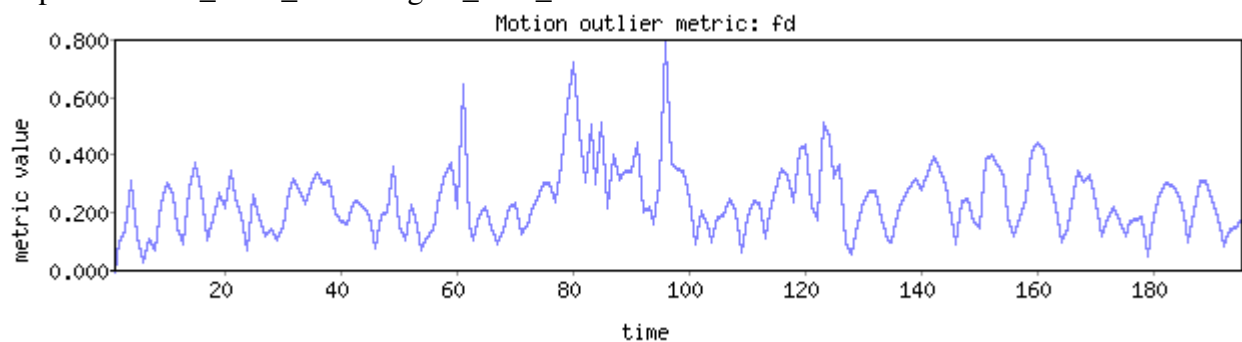
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FD plot sub-017_ses-1_task-imagine_bold_brain

mcf = sub-112_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-112/wave1/func/motion_assessment/
sub-112_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
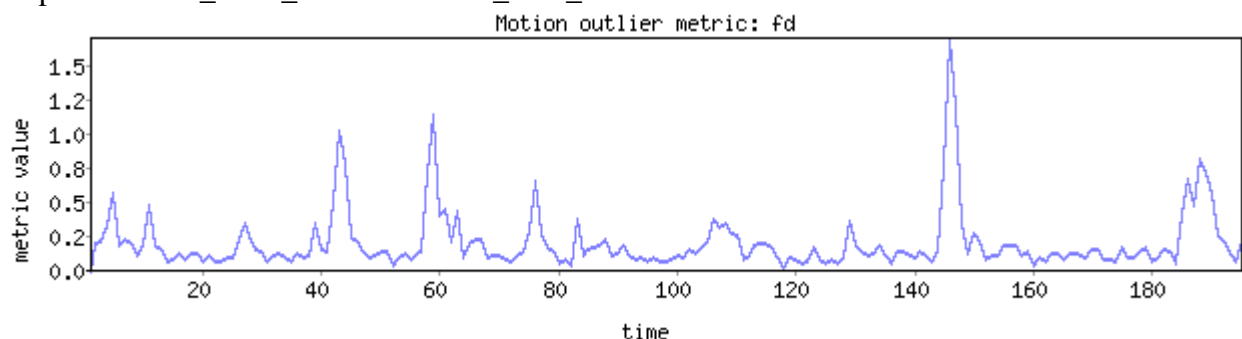Generating EVs Found spikes at

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FD plot sub-112_ses-1_task-imagine_bold_brain

mcf = sub-017_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-017/wave1/func/motion_assessment/
sub-017_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
Generating EVs Found spikes at 42 58 145 146

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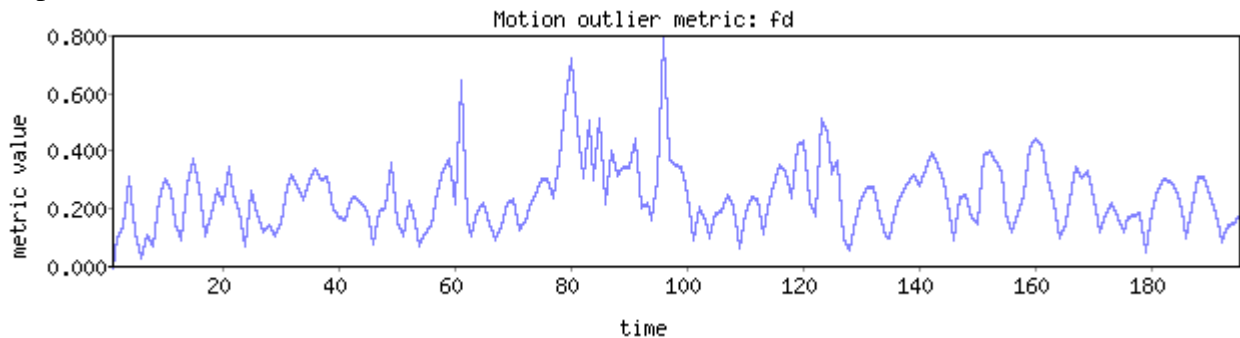FD plot sub-017_ses-1_task-GoNoGo1_bold_brain

mcf = sub-112_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-112/wave1/func/motion_assessment/
sub-112_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
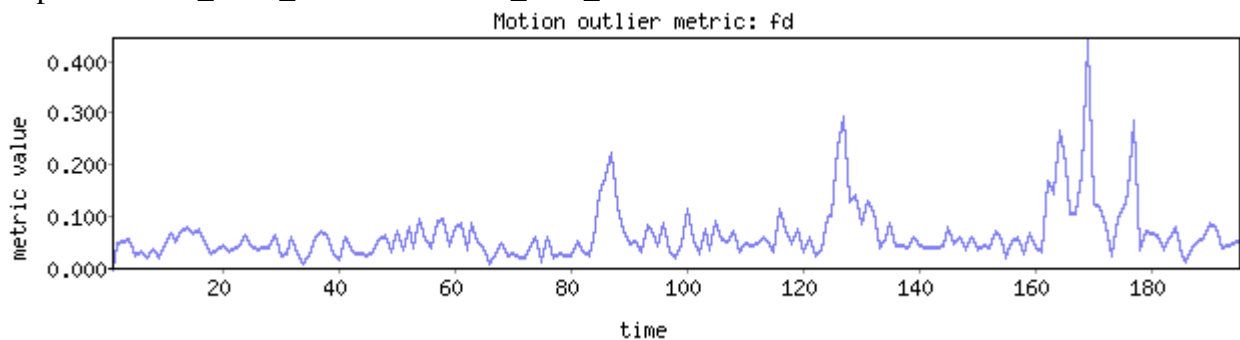
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FD plot sub-112_ses-1_task-milkshakeA_bold_brain

mcf = sub-002_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-002/wave1/func/motion_assessment/
sub-002_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
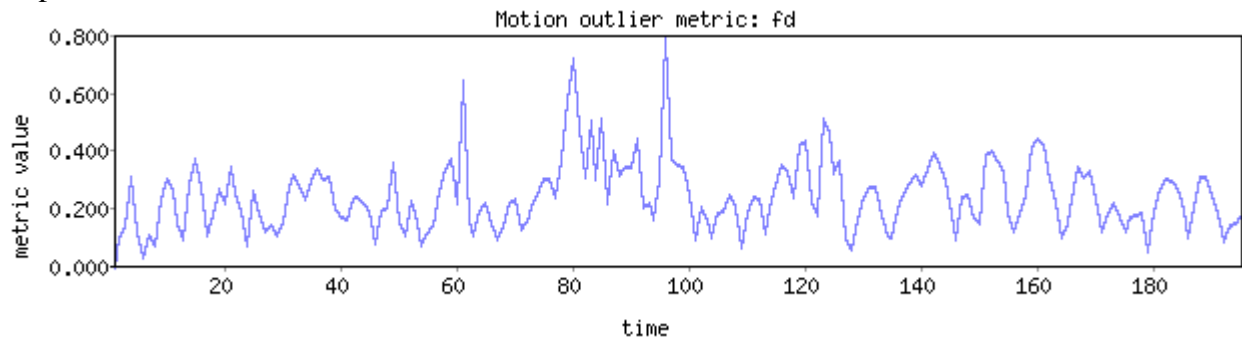Generating EVs Found spikes at

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FD plot sub-002_ses-1_task-milkshakeB_bold_brain

mcf = sub-112_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-112/wave1/func/motion_assessment/
sub-112_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
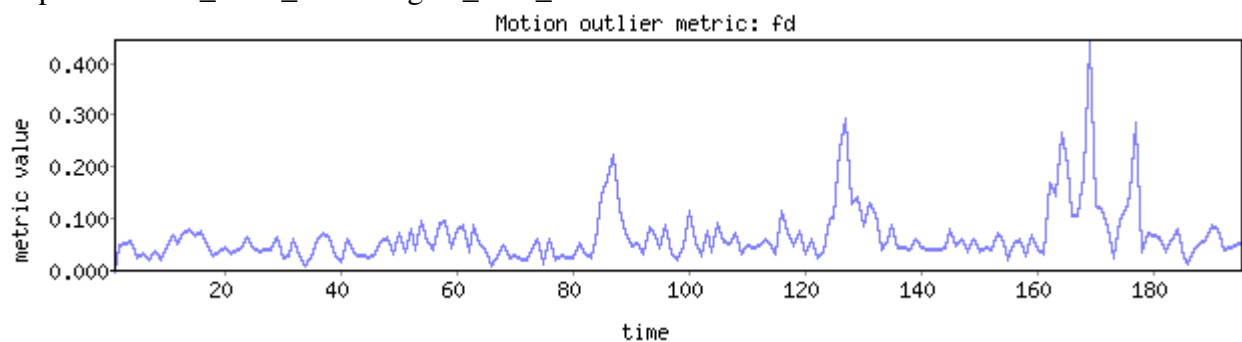Generating EVs Found spikes at

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FD plot sub-112_ses-1_task-GoNoGo1_bold_brain

mcf = sub-002_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-002/wave1/func/motion_assessment/
sub-002_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
Generating EVs Found spikes at
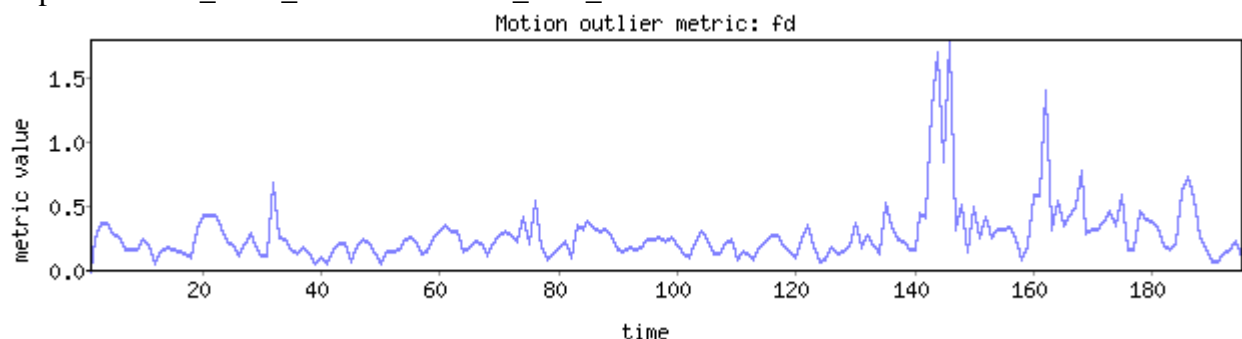
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FD plot sub-002_ses-1_task-imagine_bold_brain

mcf = sub-113_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-113/wave1/func/motion_assessment/
sub-113_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239

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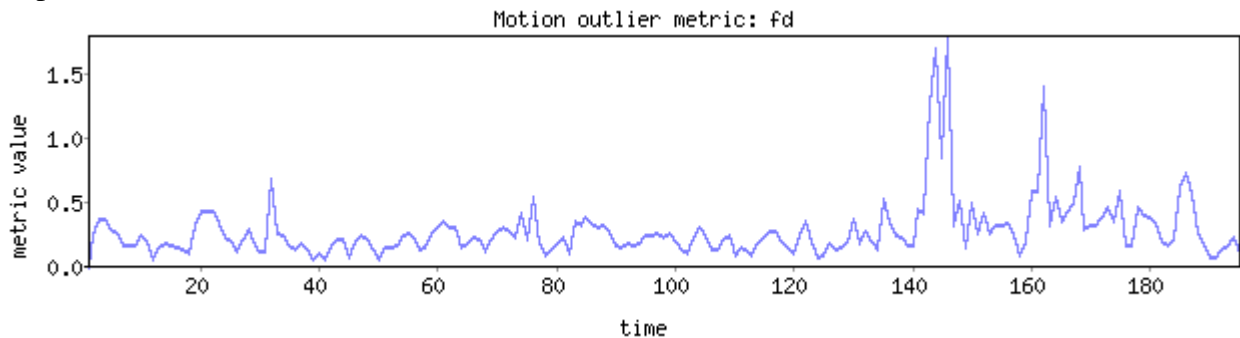FD plot sub-113_ses-1_task-milkshakeC_bold_brain

mcf = sub-113_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-113/wave1/func/motion_assessment/
sub-113_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
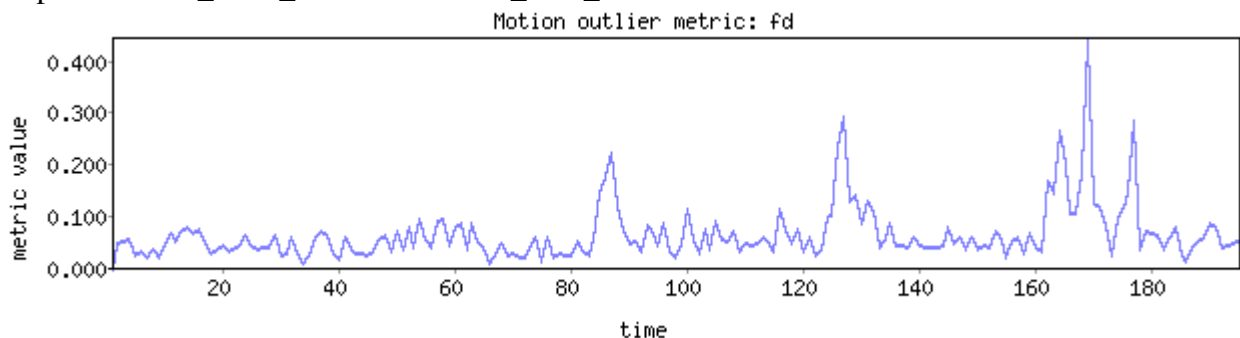Generating EVs Found spikes at

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FD plot sub-113_ses-1_task-GoNoGo1_bold_brain

mcf = sub-002_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-002/wave1/func/motion_assessment/
sub-002_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683
Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9
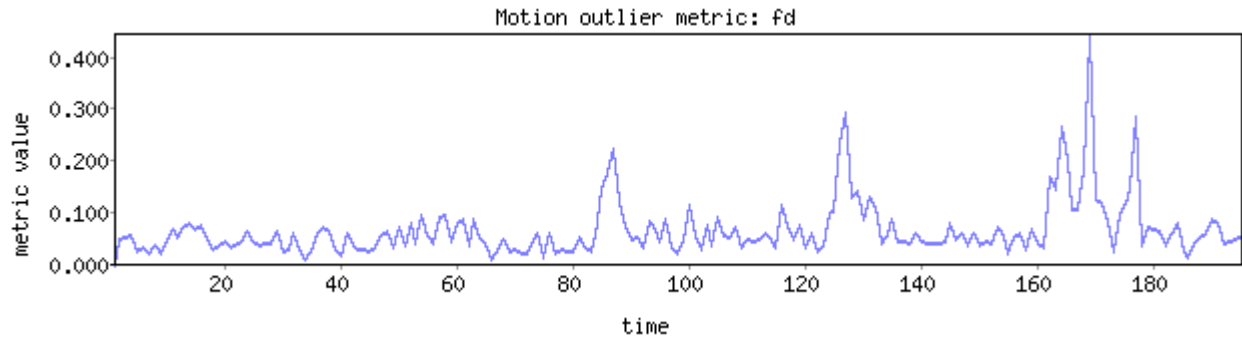Generating EVs Found spikes at

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FD plot sub-002_ses-1_task-milkshakeC_bold_brain

mcf = sub-002_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-002/wave1/func/motion_assessment/
sub-002_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
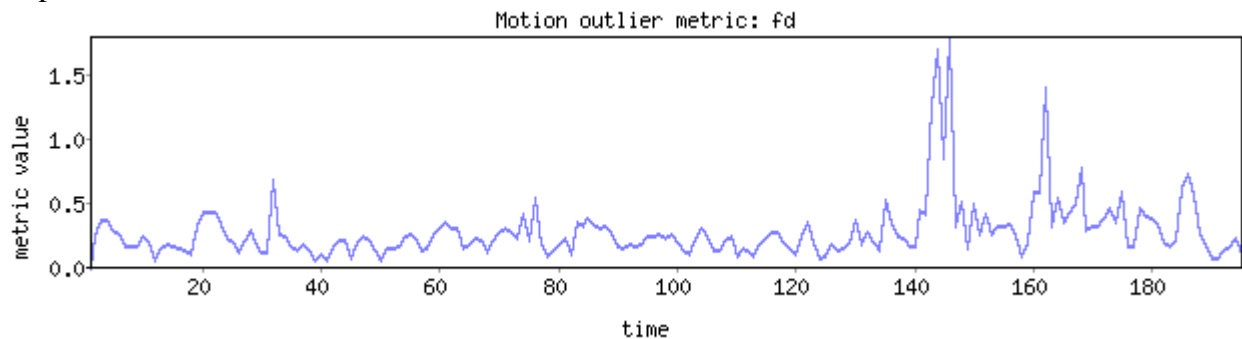Generating EVs Found spikes at

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FD plot sub-002_ses-1_task-GoNoGo2_bold_brain

mcf = sub-113_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-113/wave1/func/motion_assessment/
sub-113_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
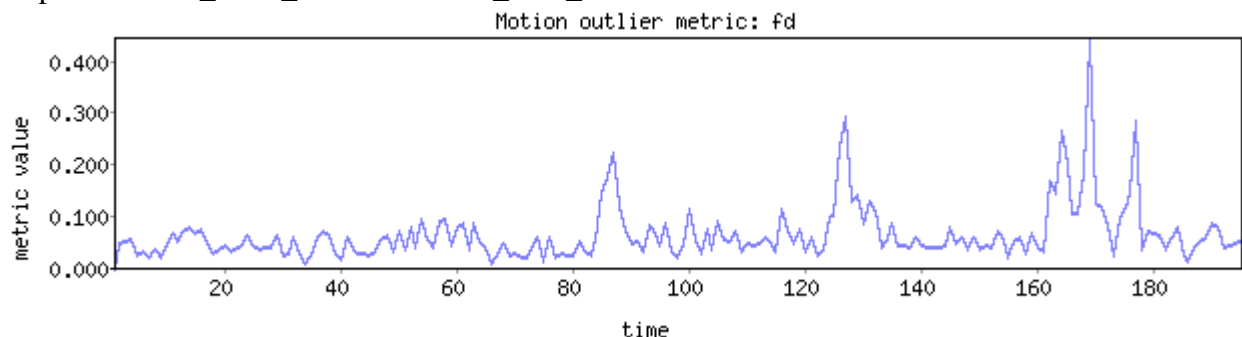Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-113_ses-1_task-milkshakeA_bold_brain

mcf = sub-002_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-002/wave1/func/motion_assessment/
sub-002_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
Generating EVs Found spikes at

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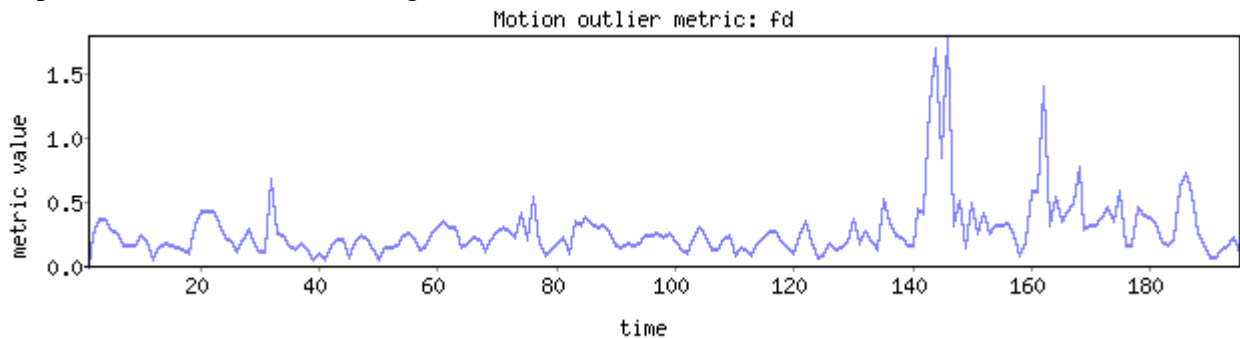FD plot sub-002_ses-1_task-GoNoGo1_bold_brain

mcf = sub-113_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-113/wave1/func/motion_assessment/
sub-113_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
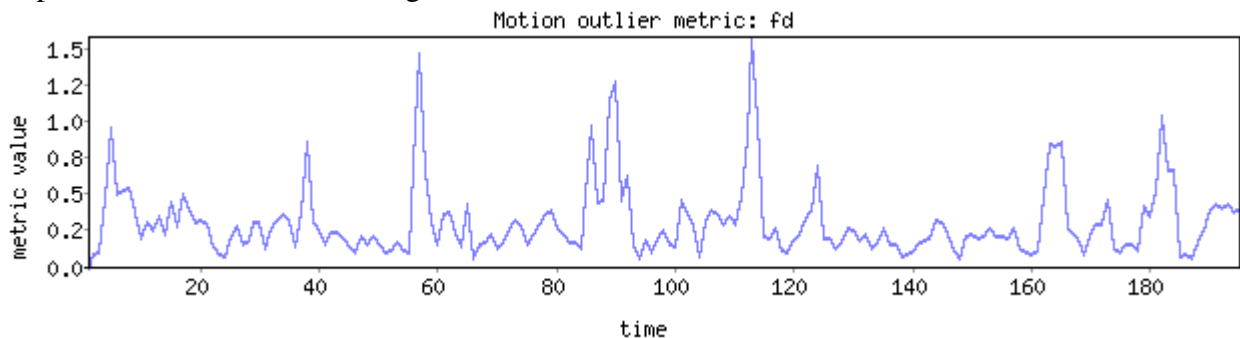Generating EVs Found spikes at

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FD plot sub-113_ses-1_task-imagine_bold_brain

mcf = sub-055_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-055/wave1/func/motion_assessment/
sub-055_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
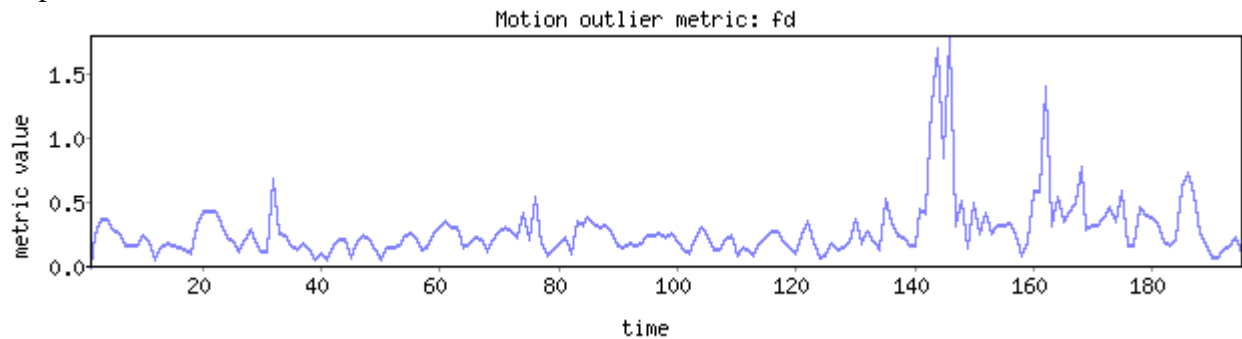468 469

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FD plot sub-055_ses-1_task-imagine_bold_brain

mcf = sub-113_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-113/wave1/func/motion_assessment/
sub-113_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
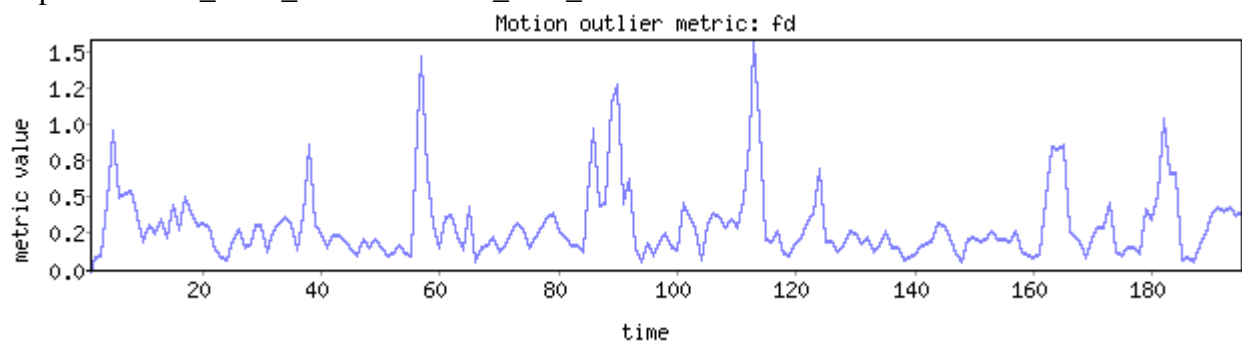Generating EVs Found spikes at 142 143 145 161

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FD plot sub-113_ses-1_task-GoNoGo2_bold_brain

Motion outlier metric: fd

mcf = sub-055_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-055/wave1/func/motion_assessment/
sub-055_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
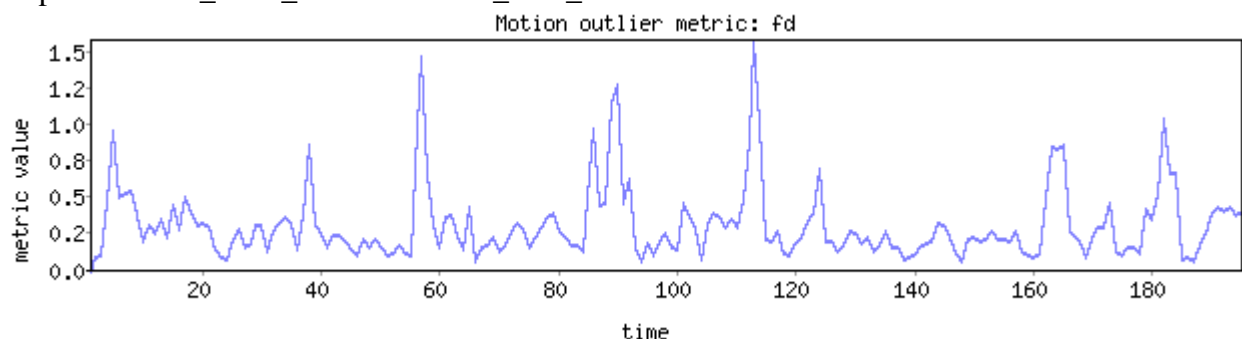Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-055_ses-1_task-GoNoGo1_bold_brain

Motion outlier metric: fd

mcf = sub-055_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-055/wave1/func/motion_assessment/
sub-055_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-055_ses-1_task-GoNoGo2_bold_brain
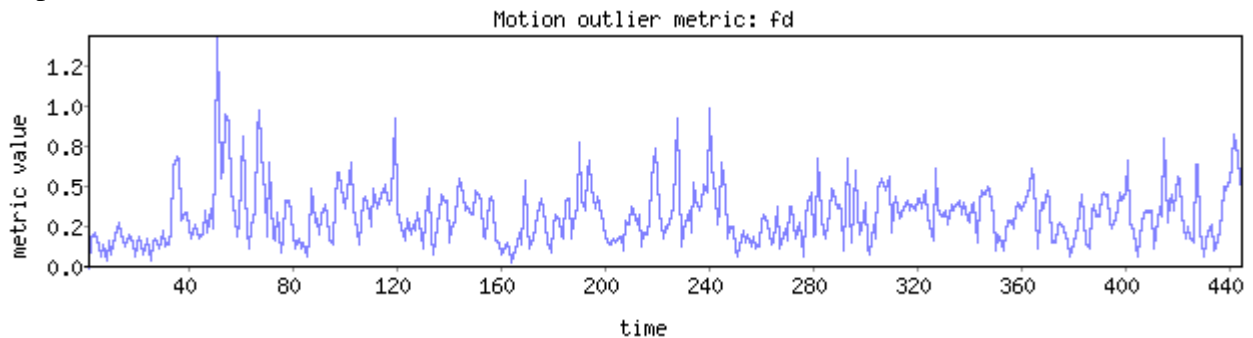

Motion outlier metric: fd

mcf = sub-114_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-114/wave1/func/motion_assessment/
sub-114_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
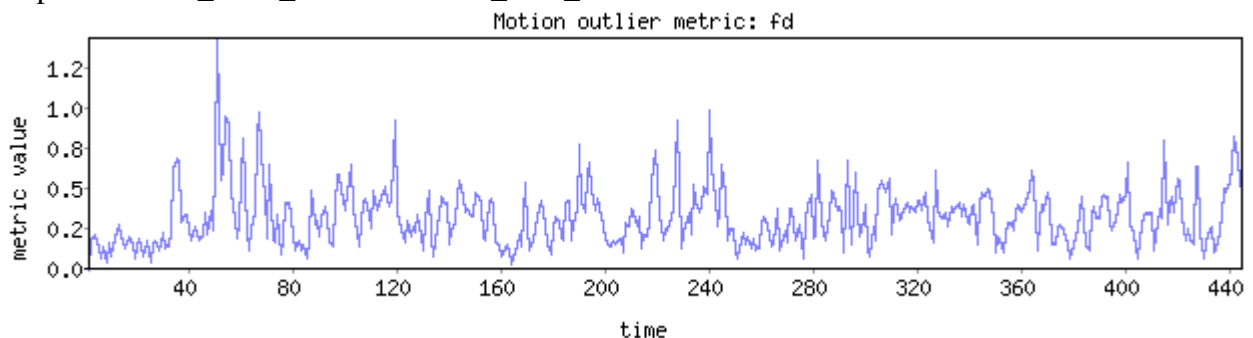
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FD plot sub-114_ses-1_task-milkshakeA_bold_brain

mcf = sub-114_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-114/wave1/func/motion_assessment/
sub-114_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
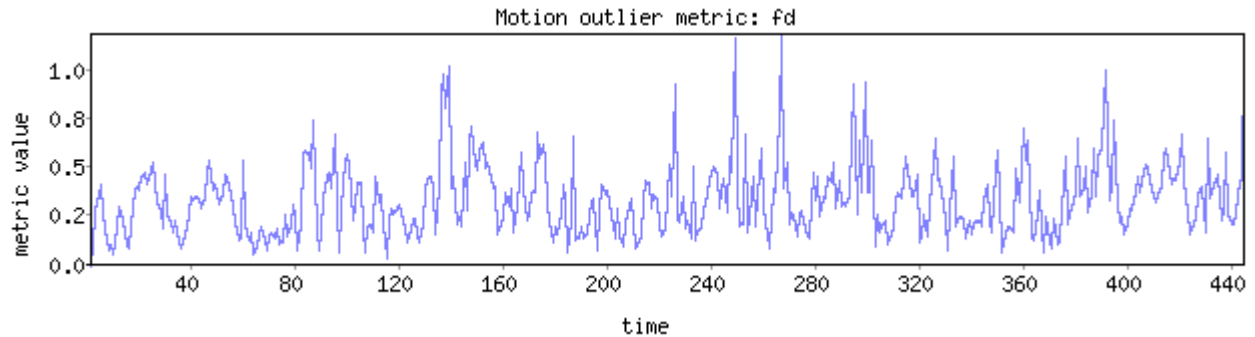Generating EVs Found spikes at

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FD plot sub-114_ses-1_task-GoNoGo1_bold_brain

mcf = sub-097_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-097/wave1/func/motion_assessment/
sub-097_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
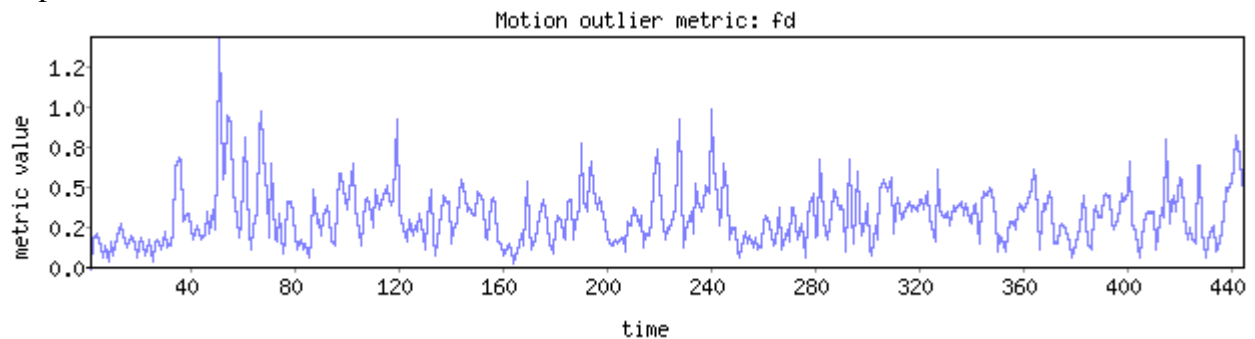Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-097_ses-1_task-milkshakeC_bold_brain

mcf = sub-114_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-114/wave1/func/motion_assessment/
sub-114_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
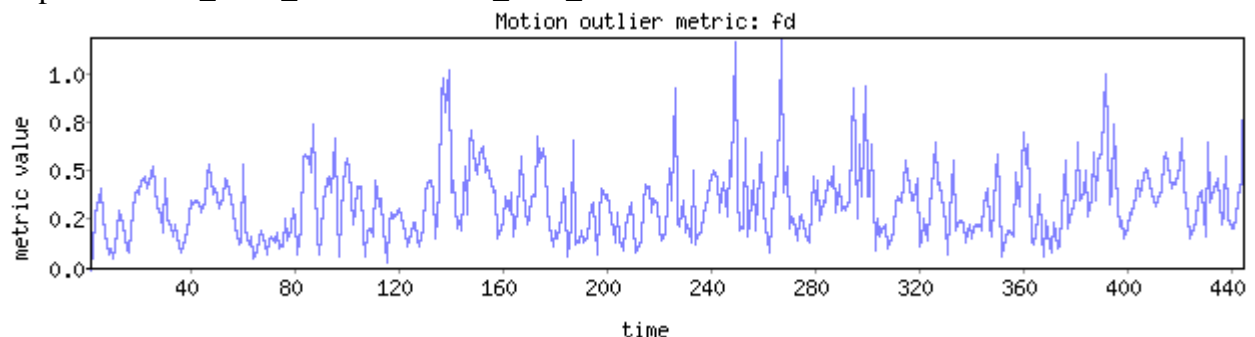Generating EVs Found spikes at 142 143 145 161

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FD plot sub-114_ses-1_task-GoNoGo2_bold_brain

mcf = sub-097_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-097/wave1/func/motion_assessment/
sub-097_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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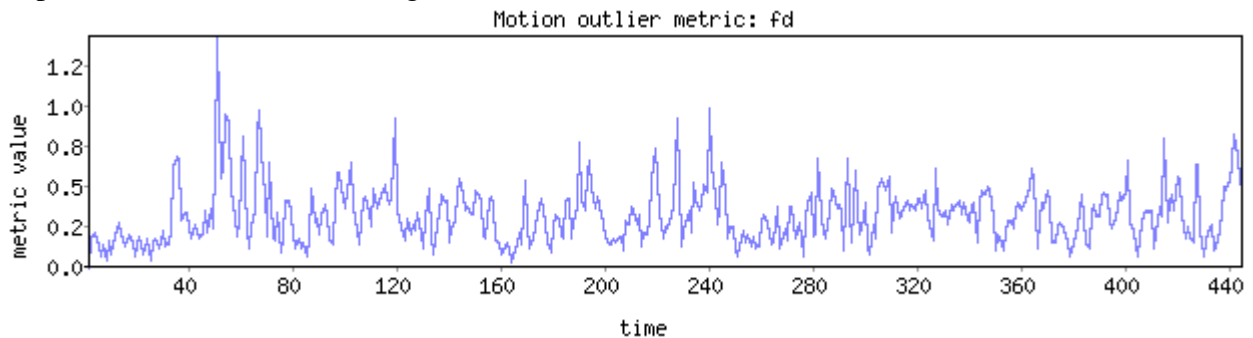
FD plot sub-097_ses-1_task-GoNoGo1_bold_brain

mcf = sub-114_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-114/wave1/func/motion_assessment/
sub-114_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
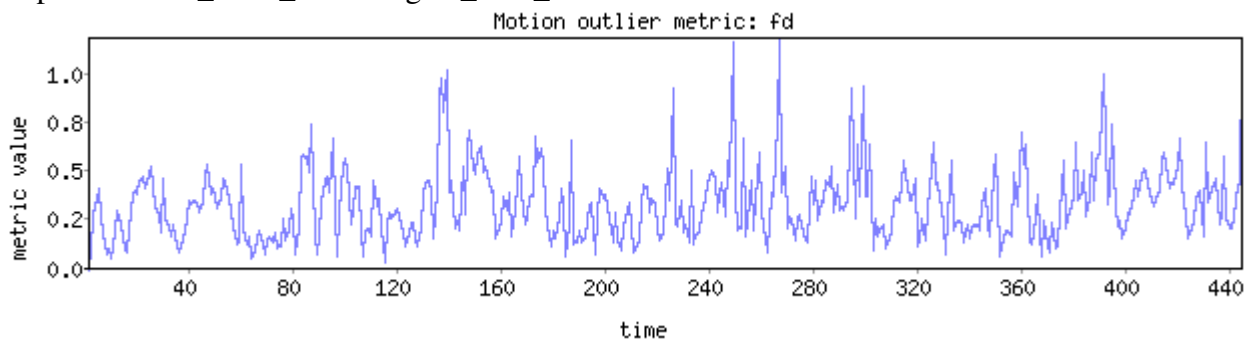Generating EVs Found spikes at

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FD plot sub-114_ses-1_task-imagine_bold_brain

mcf = sub-097_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-097/wave1/func/motion_assessment/
sub-097_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at
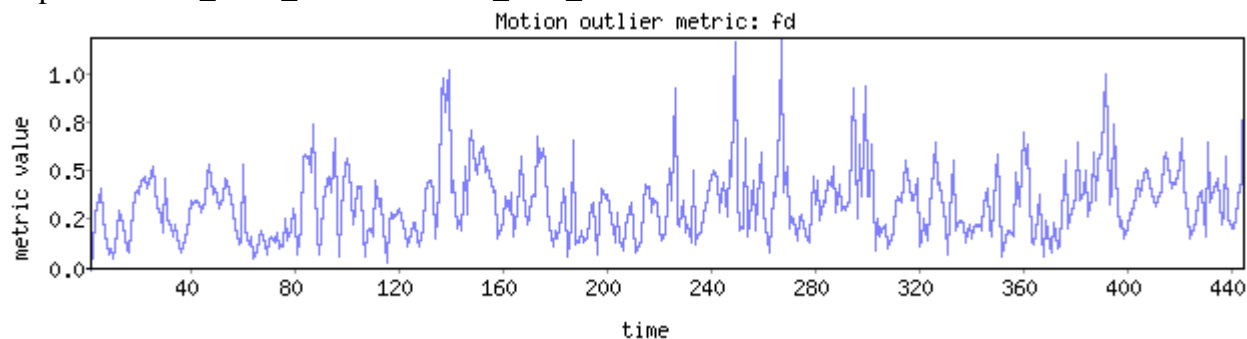
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FD plot sub-097_ses-1_task-imagine_bold_brain

mcf = sub-097_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-097/wave1/func/motion_assessment/
sub-097_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
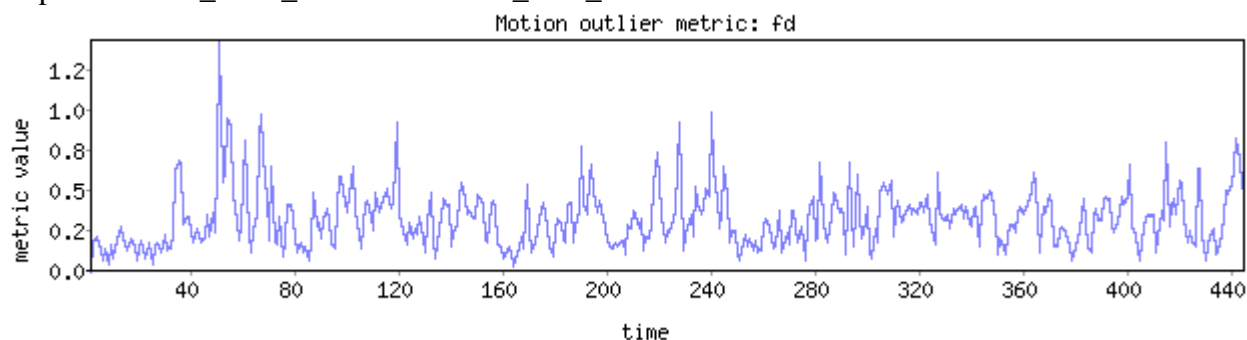Generating EVs Found spikes at 142 143 145 161

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FD plot sub-097_ses-1_task-GoNoGo2_bold_brain

mcf = sub-114_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-114/wave1/func/motion_assessment/
sub-114_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
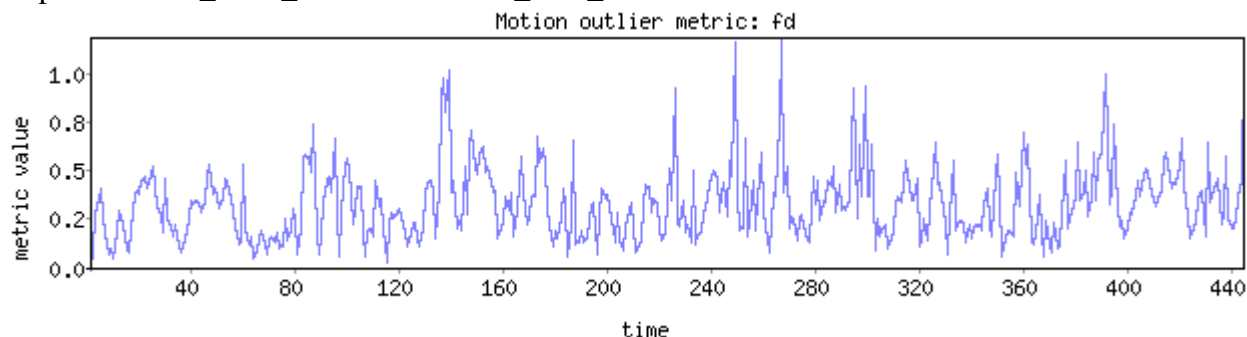Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-114_ses-1_task-milkshakeC_bold_brain

mcf = sub-097_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-097/wave1/func/motion_assessment/
sub-097_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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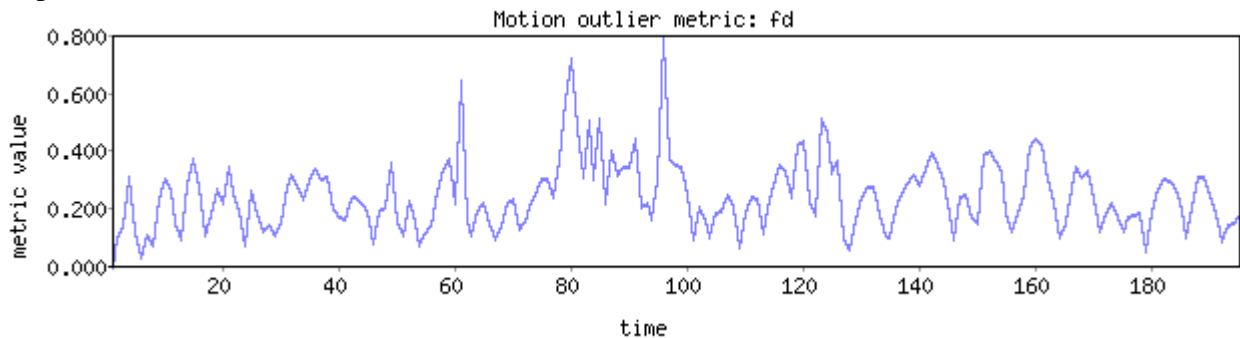FD plot sub-097_ses-1_task-milkshakeA_bold_brain

mcf = sub-115_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-115/wave1/func/motion_assessment/
sub-115_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
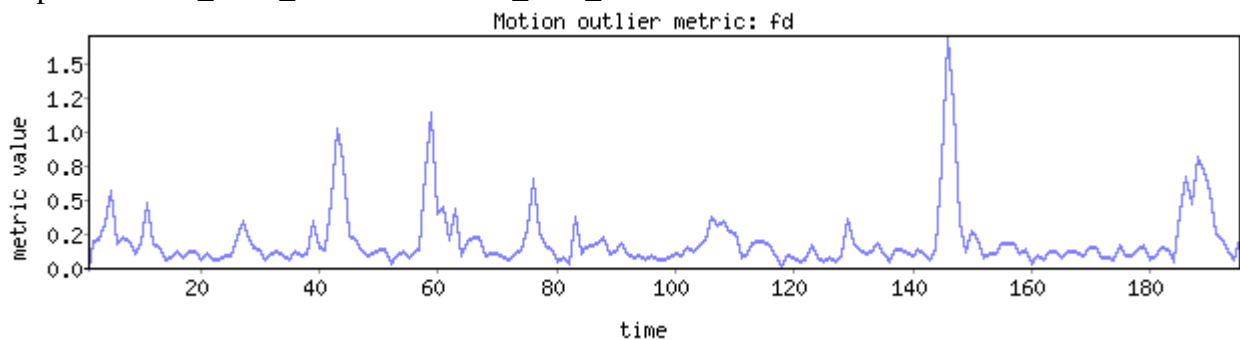
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FD plot sub-115_ses-1_task-milkshakeA_bold_brain

mcf = sub-018_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-018/wave1/func/motion_assessment/
sub-018_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
Generating EVs Found spikes at 56 57 204 243 324 408 409
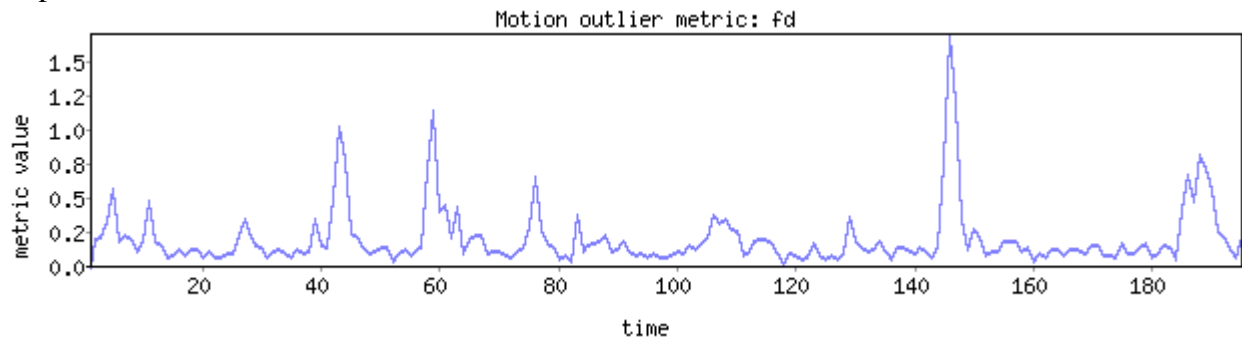
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FD plot sub-018_ses-1_task-milkshakeA_bold_brain

mcf = sub-018_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-018/wave1/func/motion_assessment/
sub-018_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
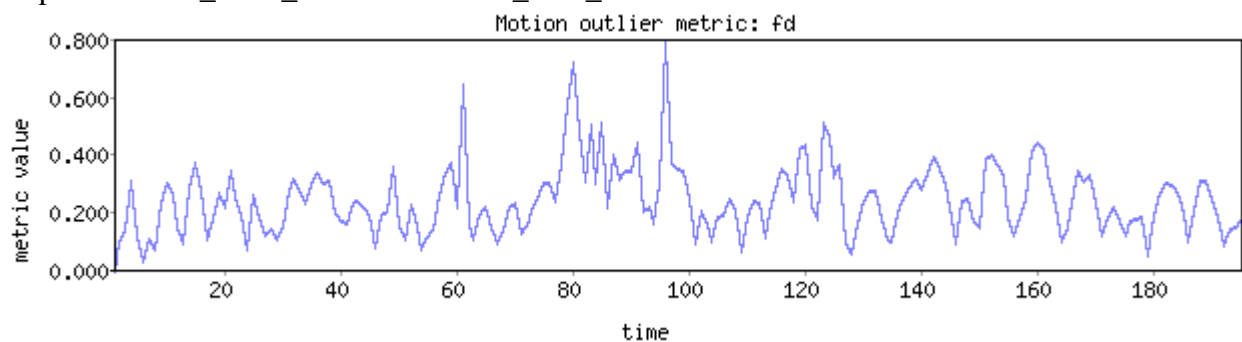Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
194

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FD plot sub-018_ses-1_task-GoNoGo2_bold_brain

mcf = sub-115_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-115/wave1/func/motion_assessment/
sub-115_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
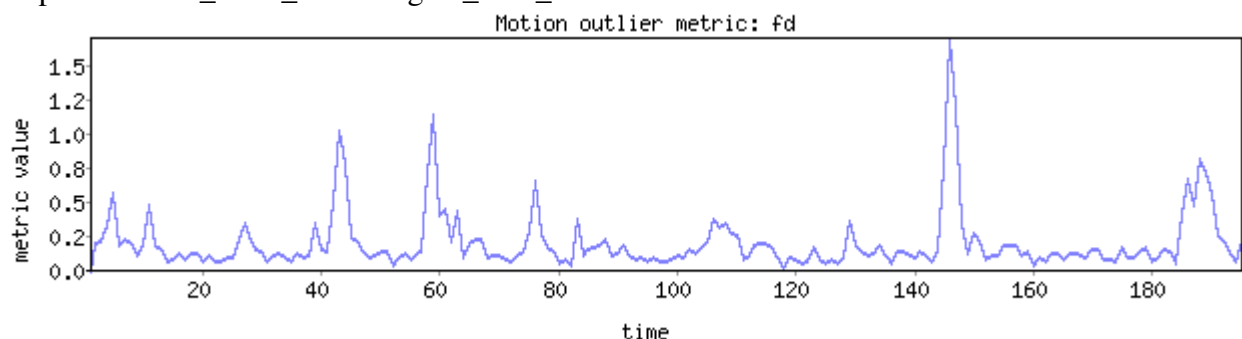Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-115_ses-1_task-milkshakeC_bold_brain

mcf = sub-018_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-018/wave1/func/motion_assessment/
sub-018_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
Generating EVs Found spikes at 369 380 381

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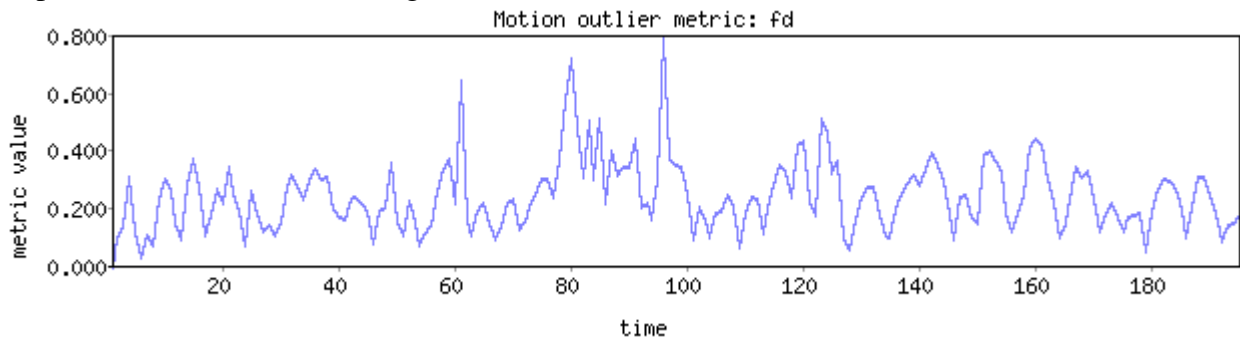FD plot sub-018_ses-1_task-imagine_bold_brain

mcf = sub-115_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-115/wave1/func/motion_assessment/
sub-115_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
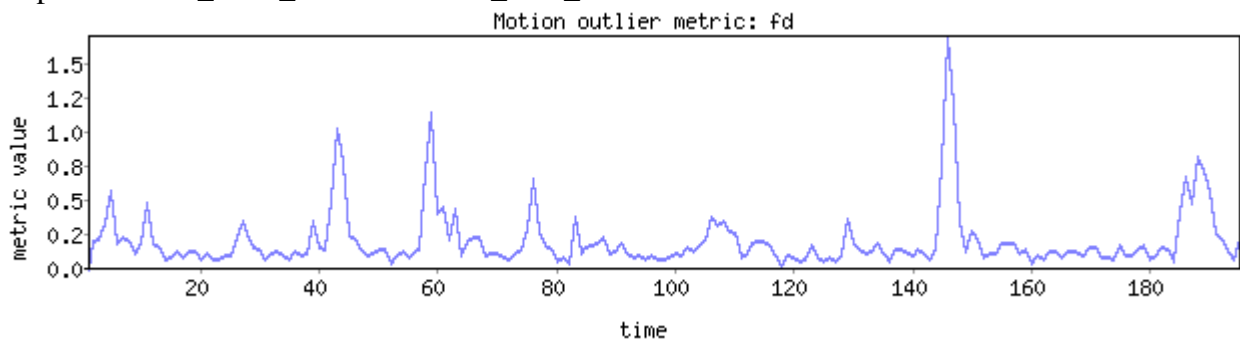Generating EVs Found spikes at

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FD plot sub-115_ses-1_task-imagine_bold_brain

mcf = sub-018_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-018/wave1/func/motion_assessment/
sub-018_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
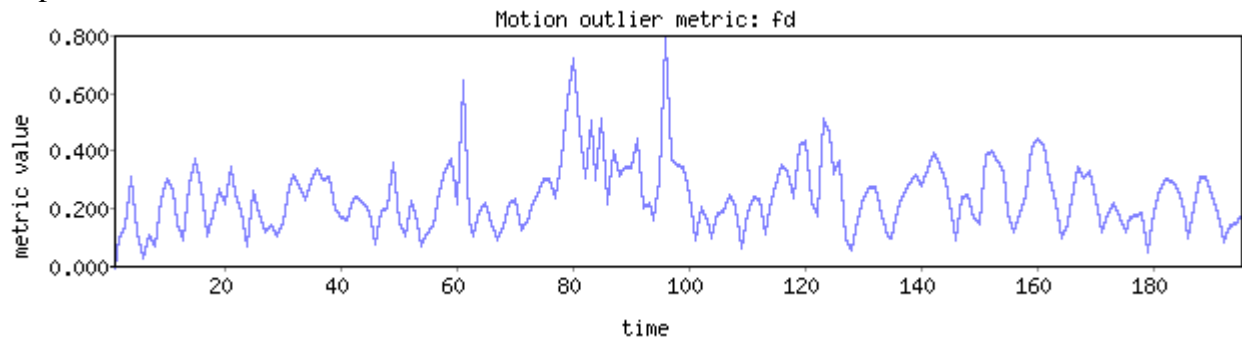Generating EVs Found spikes at 42 58 145 146

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FD plot sub-018_ses-1_task-GoNoGo1_bold_brain

mcf = sub-115_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-115/wave1/func/motion_assessment/
sub-115_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
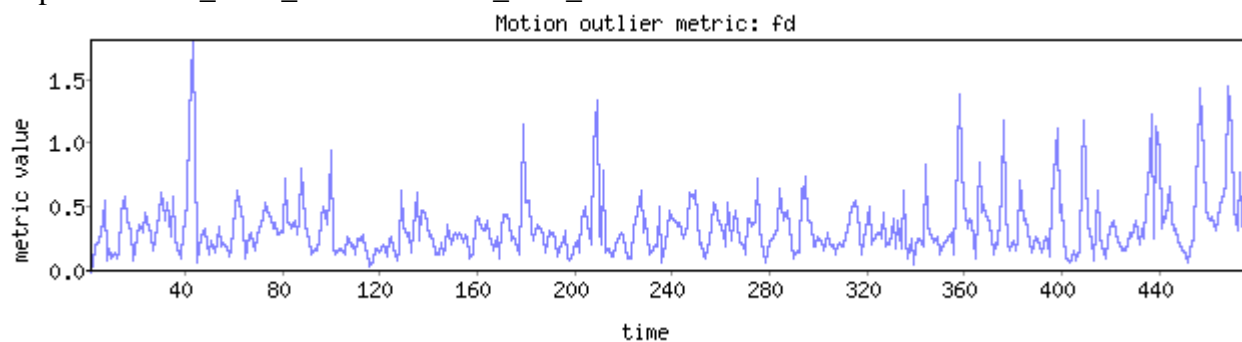Generating EVs Found spikes at 142 143 145 161

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FD plot sub-115_ses-1_task-GoNoGo2_bold_brain

mcf = sub-056_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-056/wave1/func/motion_assessment/
sub-056_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
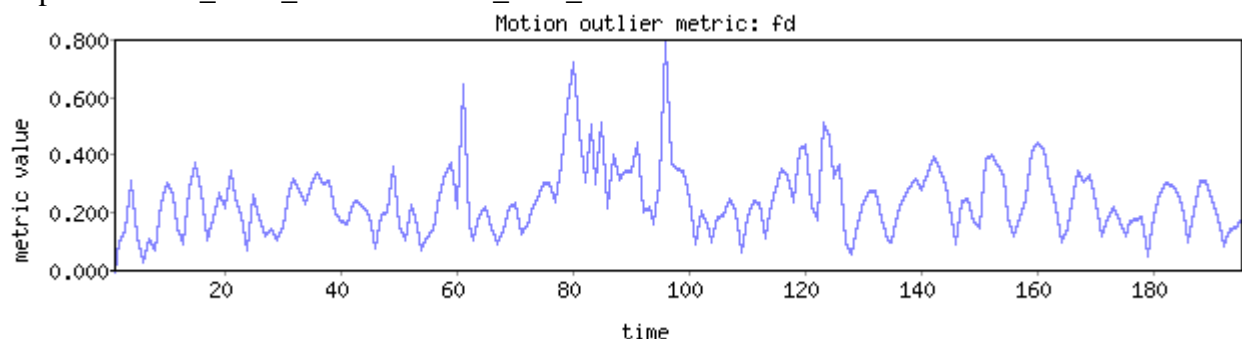Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-056_ses-1_task-GoNoGo1_bold_brain

mcf = sub-115_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-115/wave1/func/motion_assessment/
sub-115_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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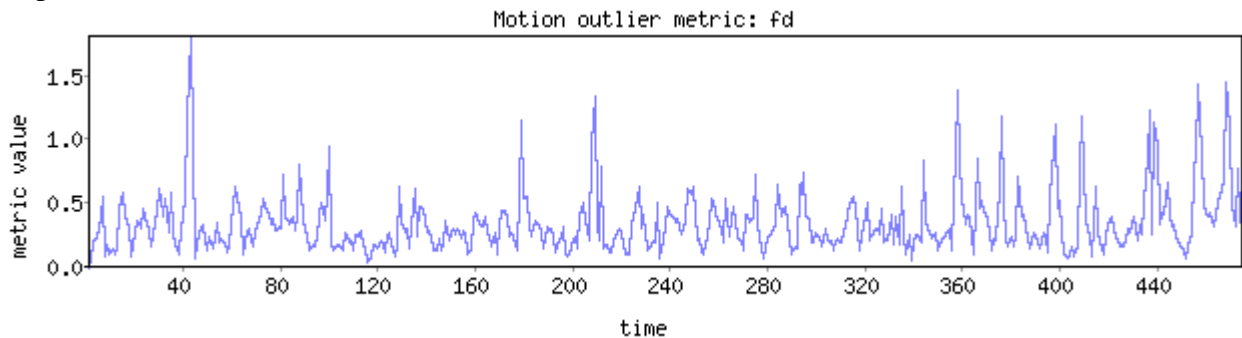
FD plot sub-115_ses-1_task-GoNoGo1_bold_brain

mcf = sub-056_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-056/wave1/func/motion_assessment/
sub-056_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
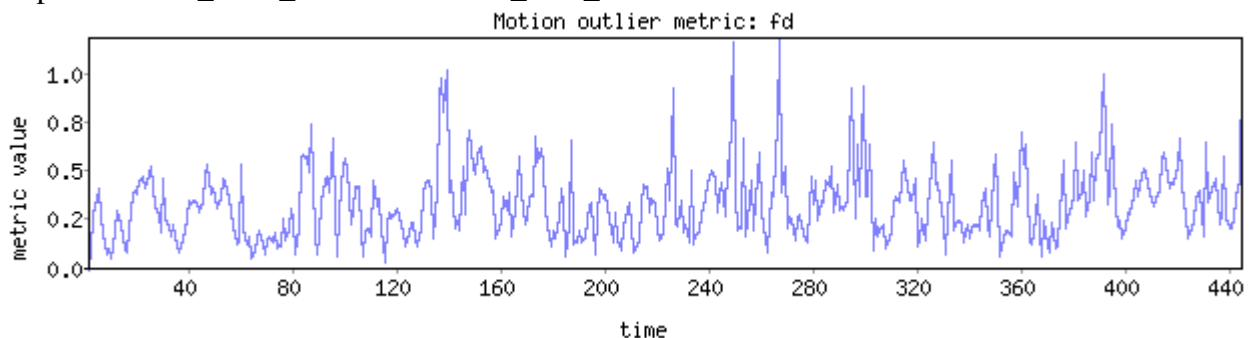
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FD plot sub-056_ses-1_task-GoNoGo2_bold_brain

mcf = sub-116_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-116/wave1/func/motion_assessment/
sub-116_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
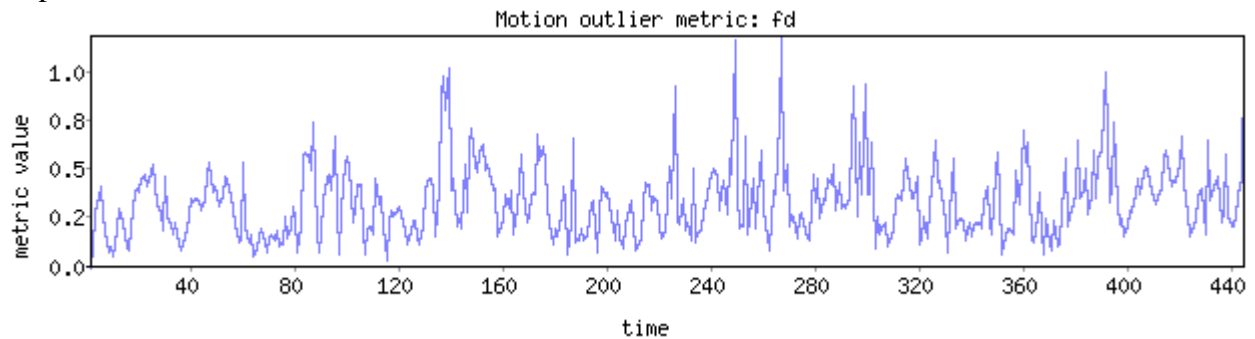
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FD plot sub-116_ses-1_task-milkshakeC_bold_brain

mcf = sub-116_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-116/wave1/func/motion_assessment/
sub-116_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
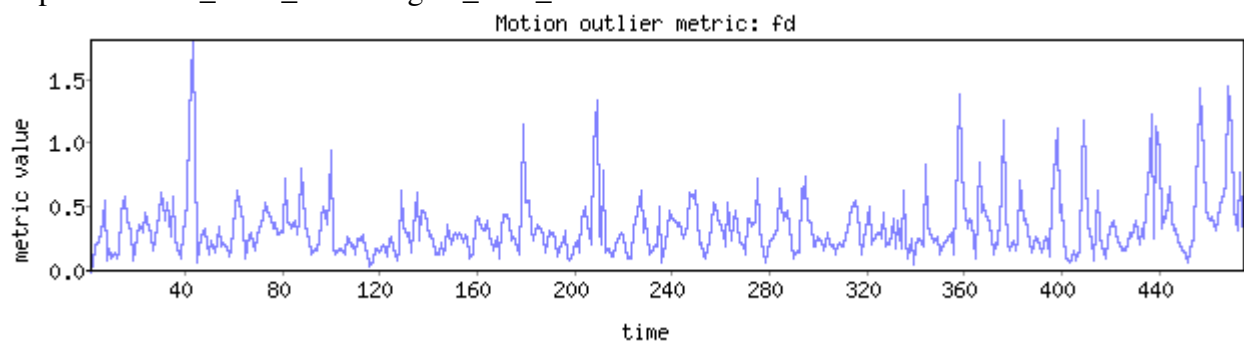Generating EVs Found spikes at

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FD plot sub-116_ses-1_task-GoNoGo1_bold_brain

mcf = sub-056_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-056/wave1/func/motion_assessment/
sub-056_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
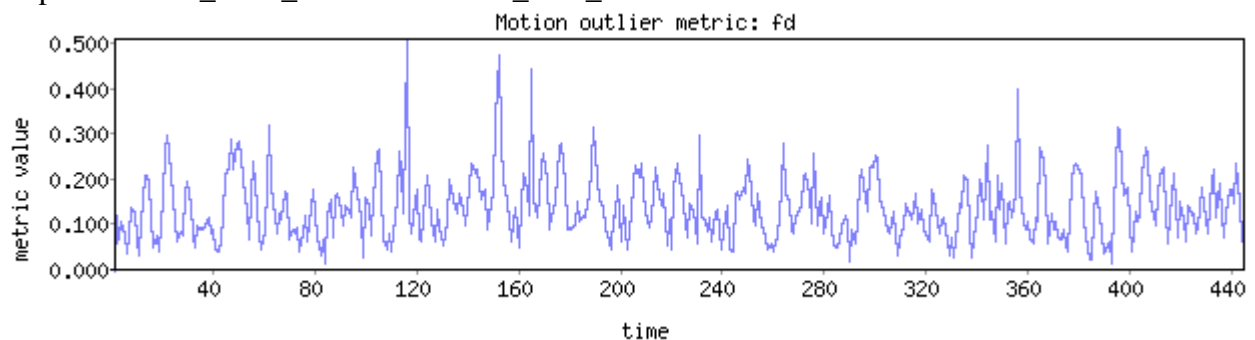468 469

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FD plot sub-056_ses-1_task-imagine_bold_brain

mcf = sub-004_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-004/wave1/func/motion_assessment/
sub-004_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
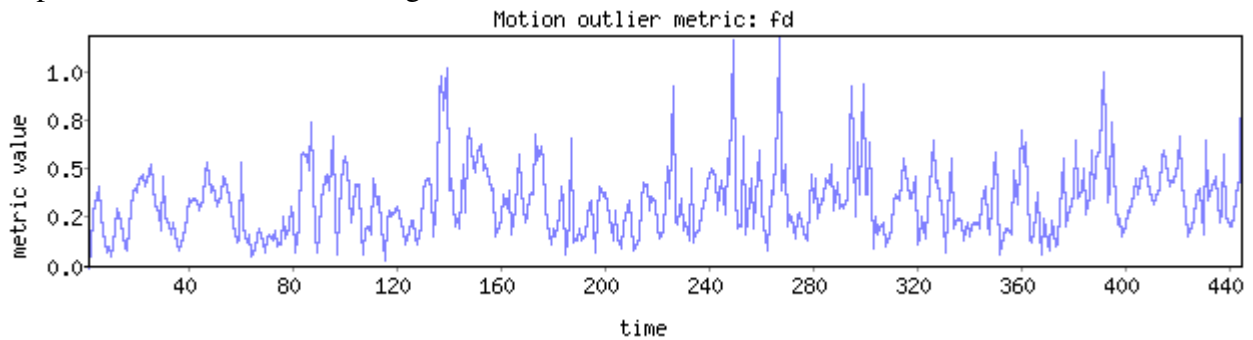Generating EVs Found spikes at

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FD plot sub-004_ses-1_task-milkshakeB_bold_brain

mcf = sub-116_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-116/wave1/func/motion_assessment/
sub-116_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
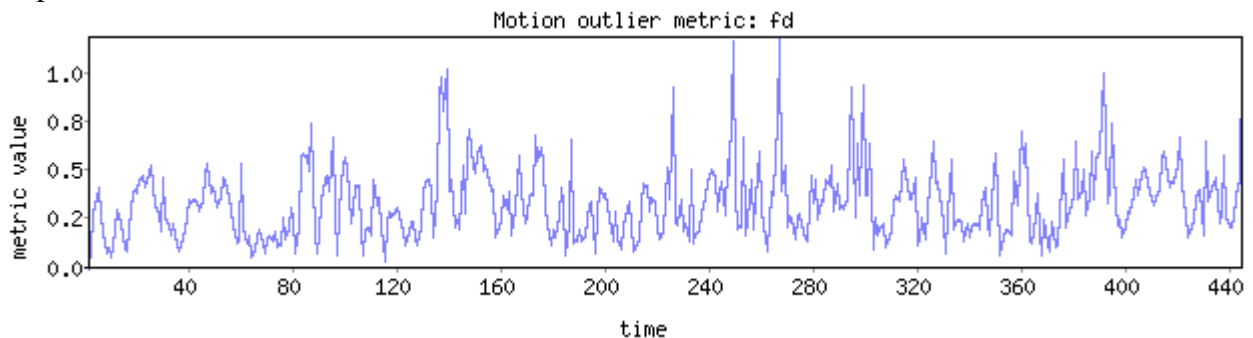Generating EVs Found spikes at

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FD plot sub-116_ses-1_task-imagine_bold_brain

mcf = sub-116_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-116/wave1/func/motion_assessment/
sub-116_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
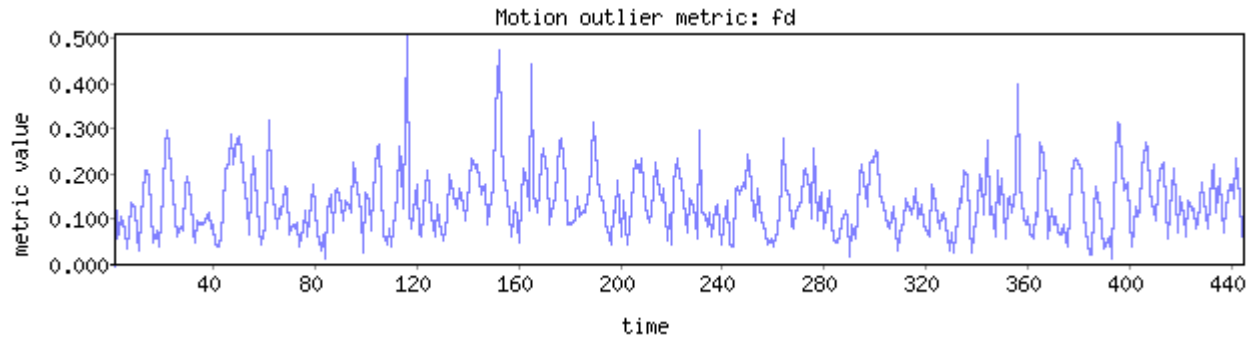Generating EVs Found spikes at 142 143 145 161

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FD plot sub-116_ses-1_task-GoNoGo2_bold_brain

mcf = sub-004_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-004/wave1/func/motion_assessment/
sub-004_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
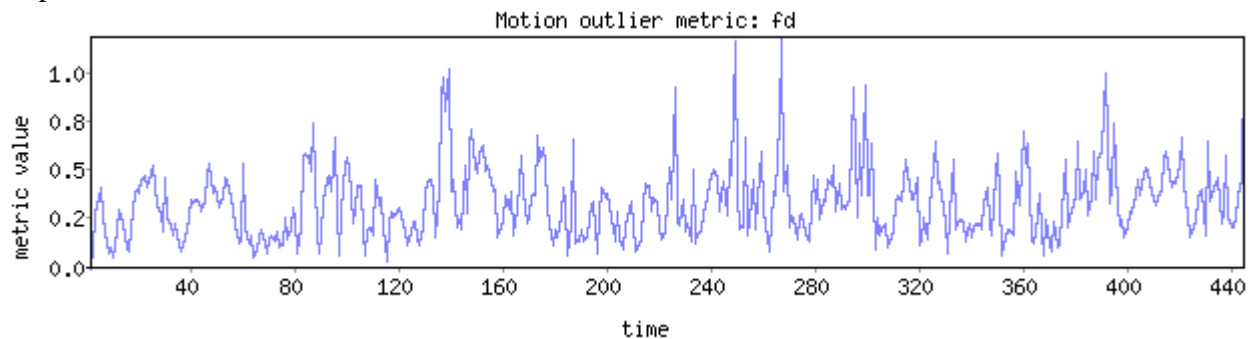Generating EVs Found spikes at

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FD plot sub-004_ses-1_task-GoNoGo1_bold_brain

mcf = sub-116_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-116/wave1/func/motion_assessment/
sub-116_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
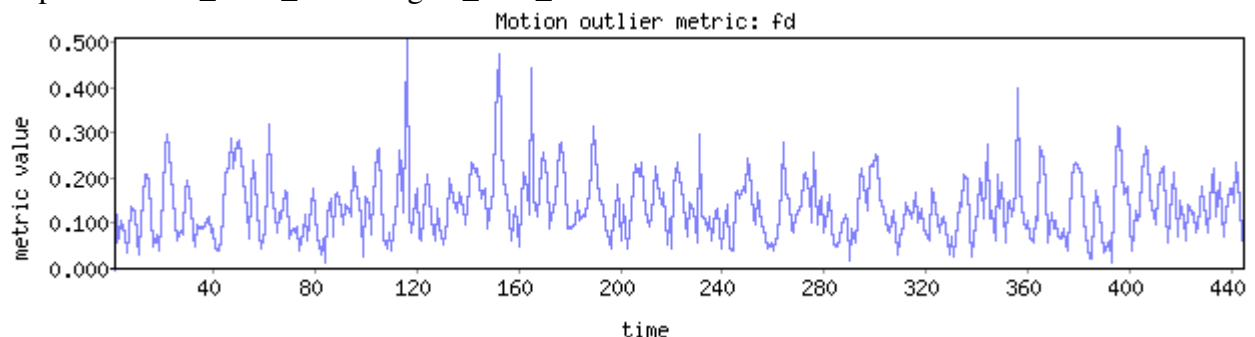Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-116_ses-1_task-milkshakeA_bold_brain

mcf = sub-004_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-004/wave1/func/motion_assessment/
sub-004_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
Generating EVs Found spikes at

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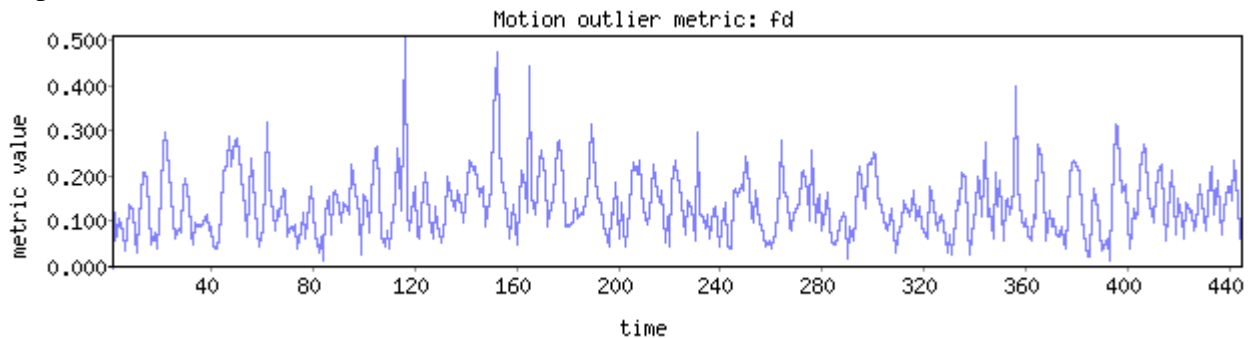FD plot sub-004_ses-1_task-imagine_bold_brain

mcf = sub-004_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-004/wave1/func/motion_assessment/
sub-004_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
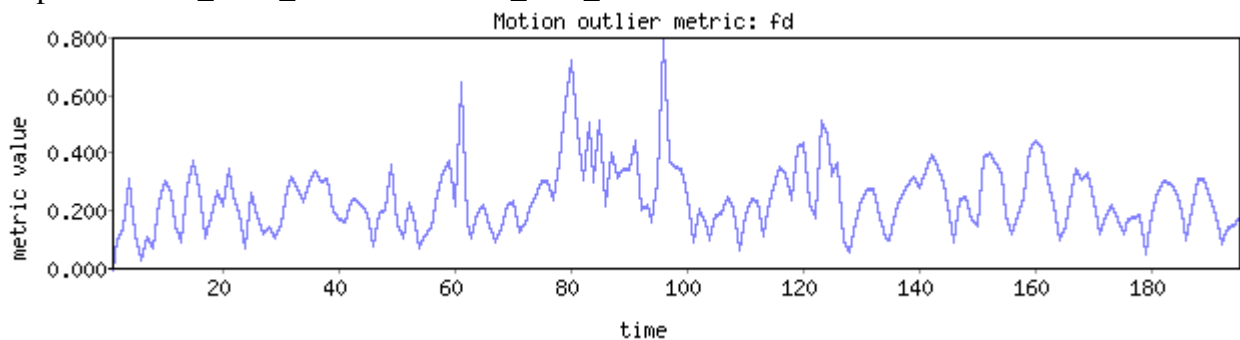Generating EVs Found spikes at

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FD plot sub-004_ses-1_task-GoNoGo2_bold_brain

mcf = sub-117_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-117/wave1/func/motion_assessment/
sub-117_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
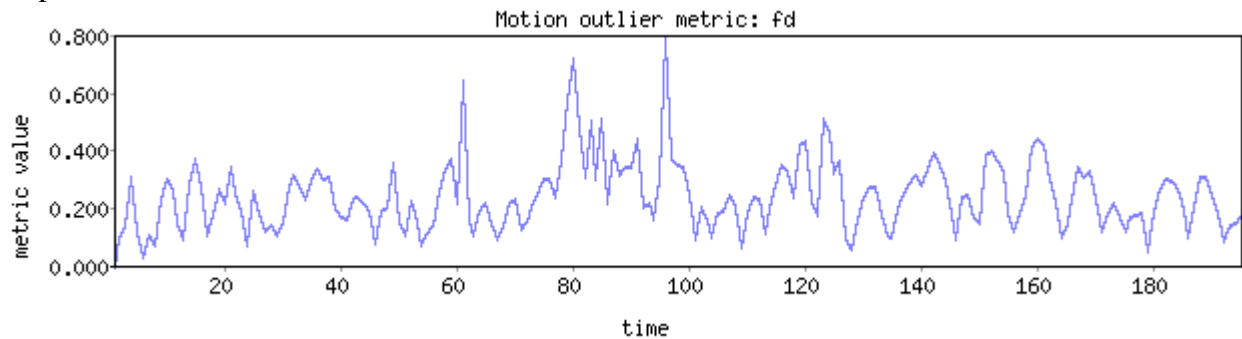
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FD plot sub-117_ses-1_task-milkshakeC_bold_brain

mcf = sub-117_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-117/wave1/func/motion_assessment/
sub-117_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
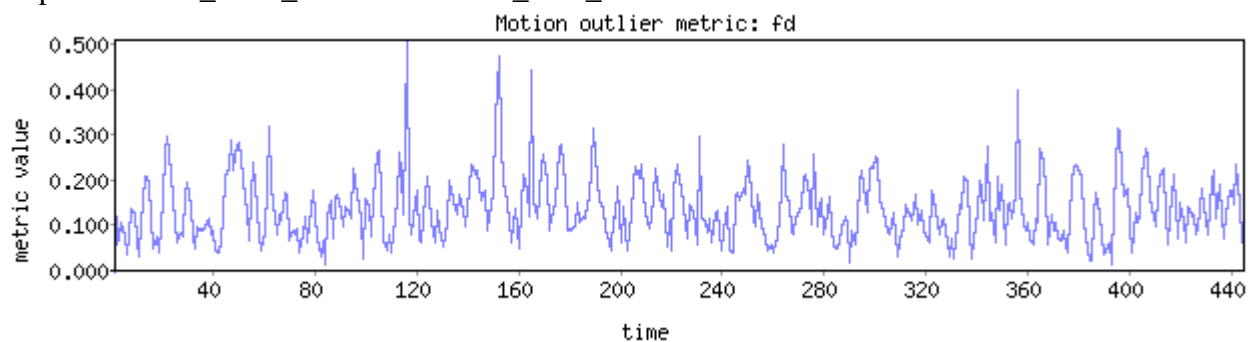Generating EVs Found spikes at 142 143 145 161

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FD plot sub-117_ses-1_task-GoNoGo2_bold_brain

mcf = sub-004_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-004/wave1/func/motion_assessment/
sub-004_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683
Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9
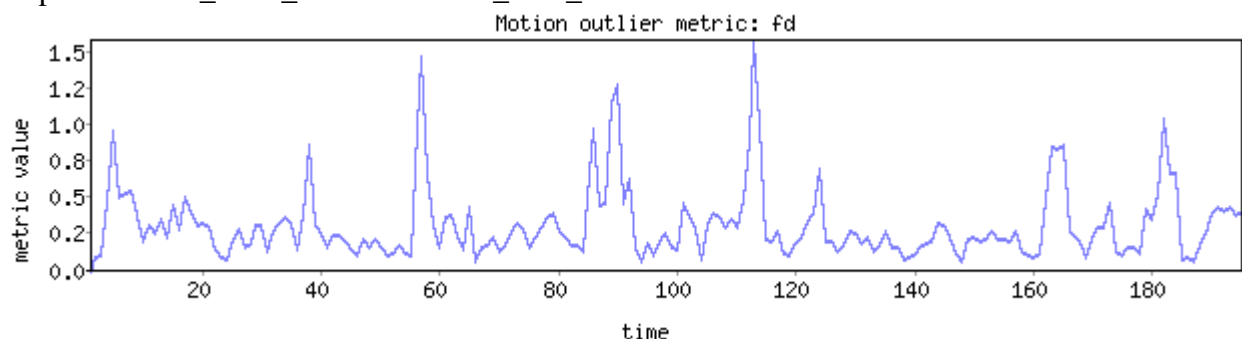Generating EVs Found spikes at

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FD plot sub-004_ses-1_task-milkshakeC_bold_brain

mcf = sub-057_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-057/wave1/func/motion_assessment/
sub-057_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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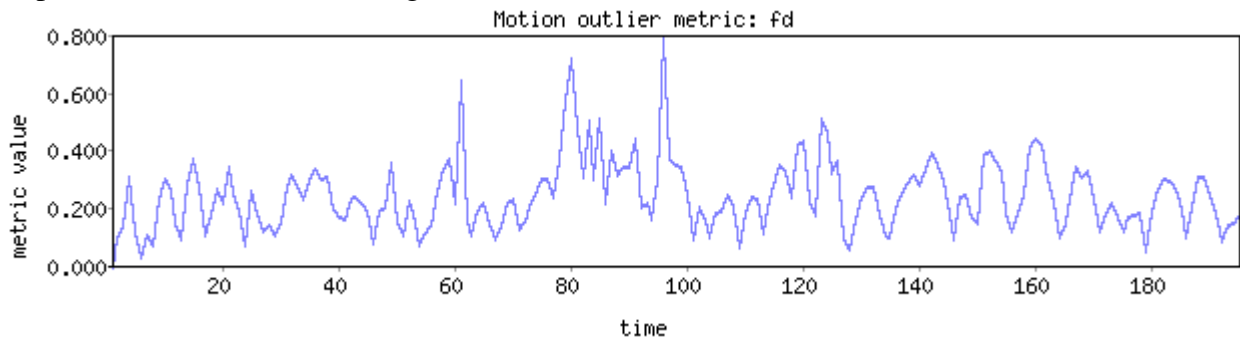FD plot sub-057_ses-1_task-GoNoGo1_bold_brain

mcf = sub-117_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-117/wave1/func/motion_assessment/
sub-117_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
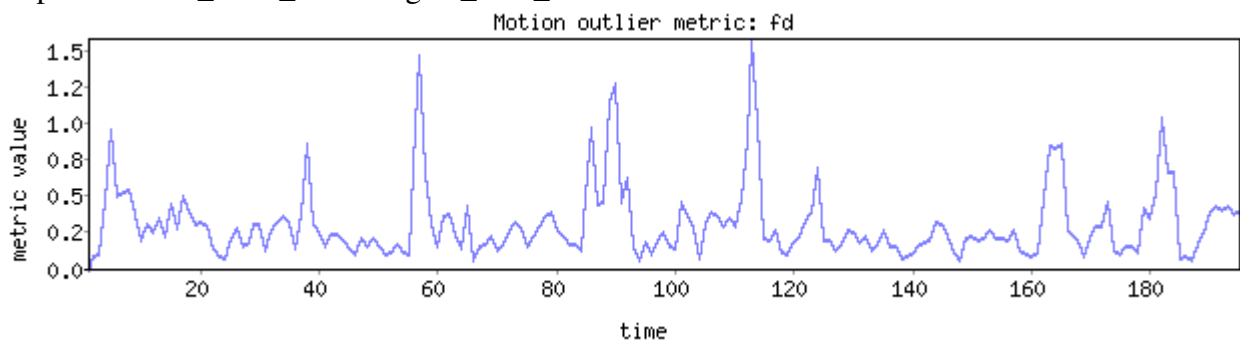Generating EVs Found spikes at

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FD plot sub-117_ses-1_task-imagine_bold_brain

mcf = sub-057_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-057/wave1/func/motion_assessment/
sub-057_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
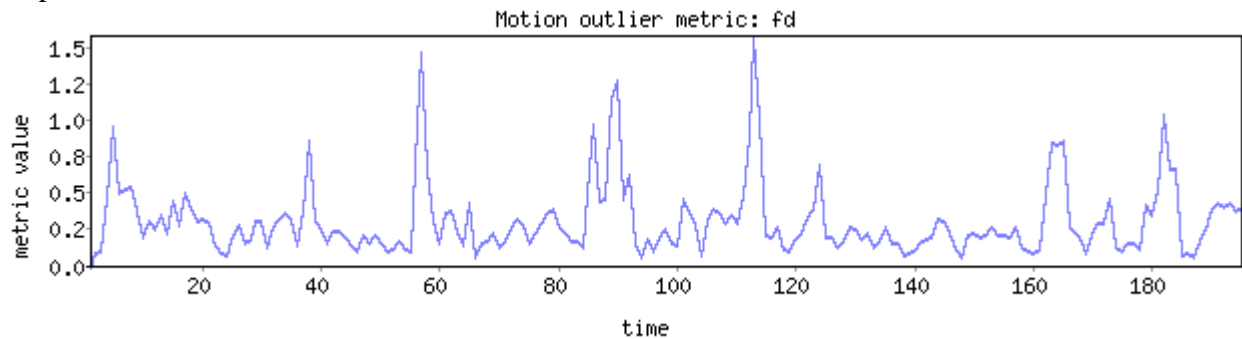468 469

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FD plot sub-057_ses-1_task-imagine_bold_brain

mcf = sub-057_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-057/wave1/func/motion_assessment/
sub-057_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
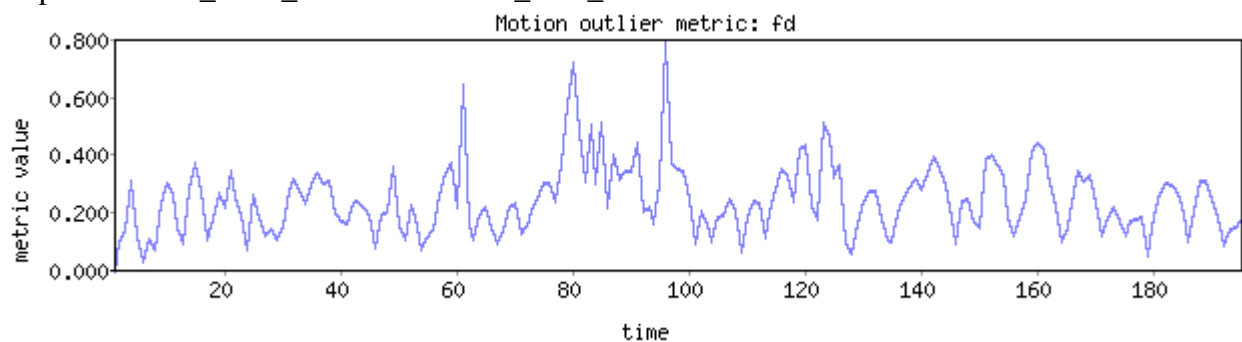Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-057_ses-1_task-GoNoGo2_bold_brain

mcf = sub-117_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-117/wave1/func/motion_assessment/
sub-117_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
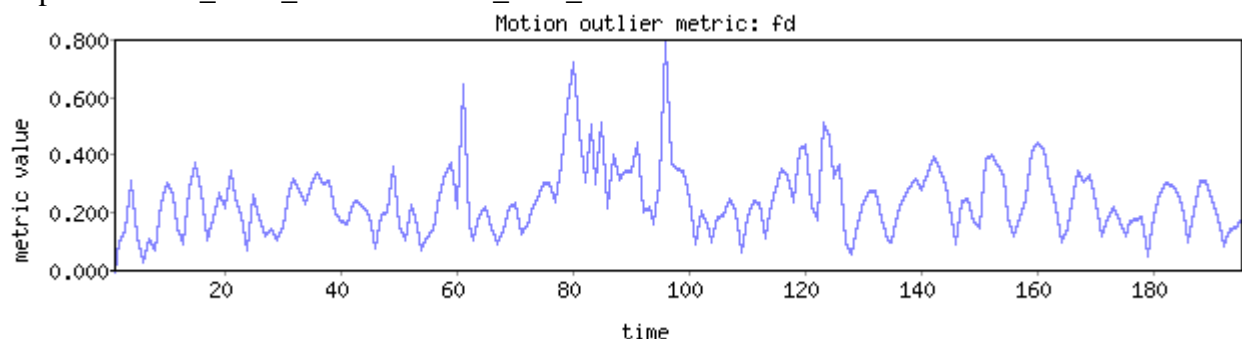Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-117_ses-1_task-milkshakeA_bold_brain

mcf = sub-117_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-117/wave1/func/motion_assessment/
sub-117_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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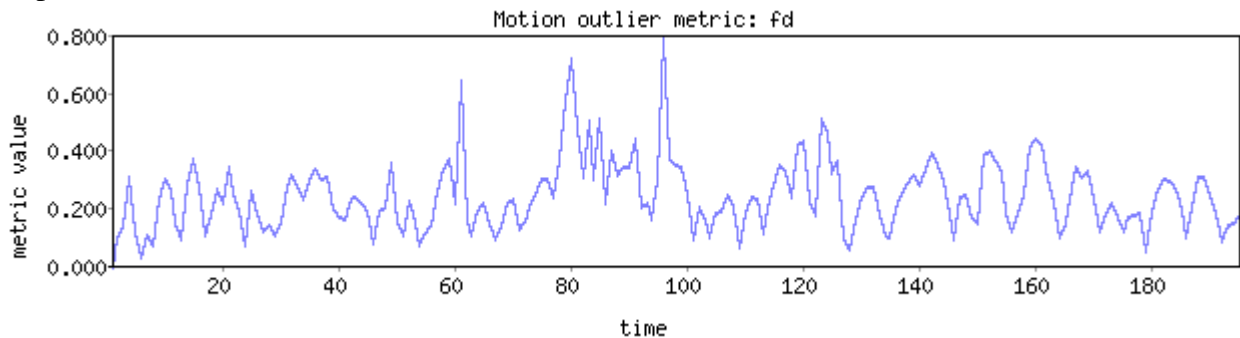FD plot sub-117_ses-1_task-GoNoGo1_bold_brain

mcf = sub-098_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-098/wave1/func/motion_assessment/
sub-098_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
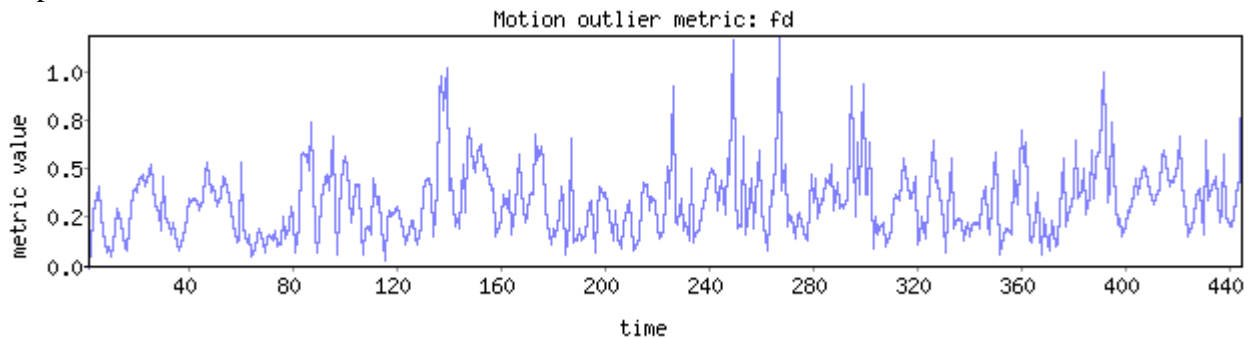
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FD plot sub-098_ses-1_task-milkshakeA_bold_brain

mcf = sub-118_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-118/wave1/func/motion_assessment/
sub-118_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
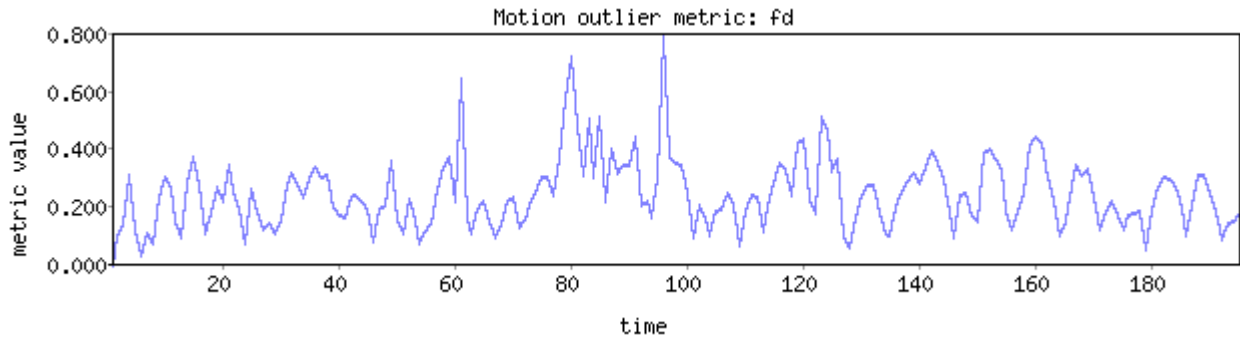
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FD plot sub-118_ses-1_task-milkshakeC_bold_brain

mcf = sub-098_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-098/wave1/func/motion_assessment/
sub-098_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
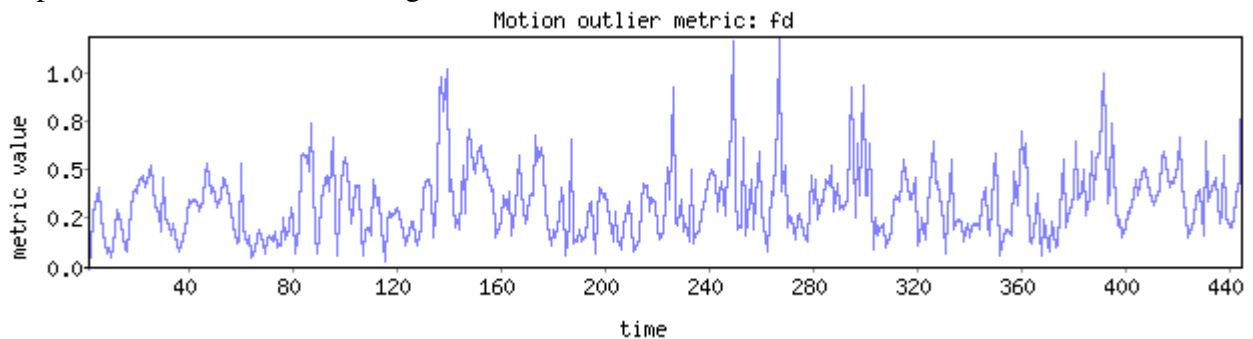Generating EVs Found spikes at 50 53 54 66 118 227 239

=============

FD plot sub-098_ses-1_task-milkshakeC_bold_brain

mcf = sub-118_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-118/wave1/func/motion_assessment/ sub-118_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875 Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9 Generating EVs Found spikes at
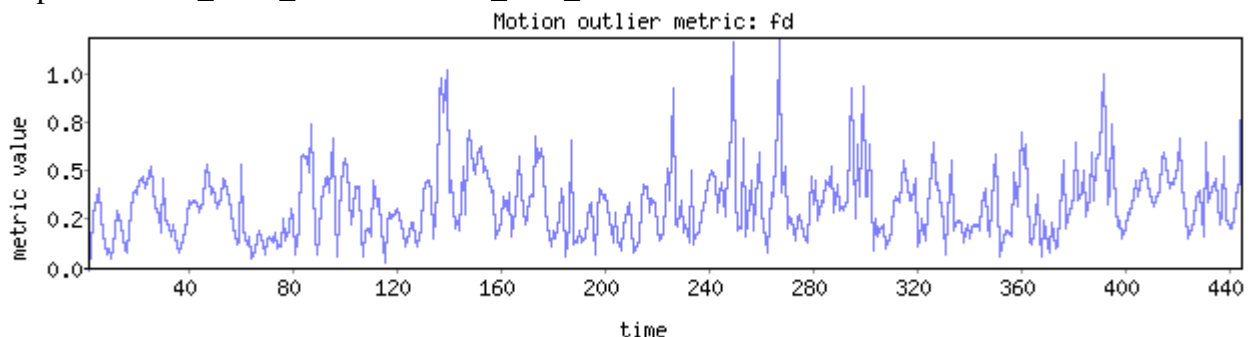
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FD plot sub-118_ses-1_task-imagine_bold_brain

mcf = sub-118_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-118/wave1/func/motion_assessment/ sub-118_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372 Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9 Generating EVs Found spikes at 142 143 145 161

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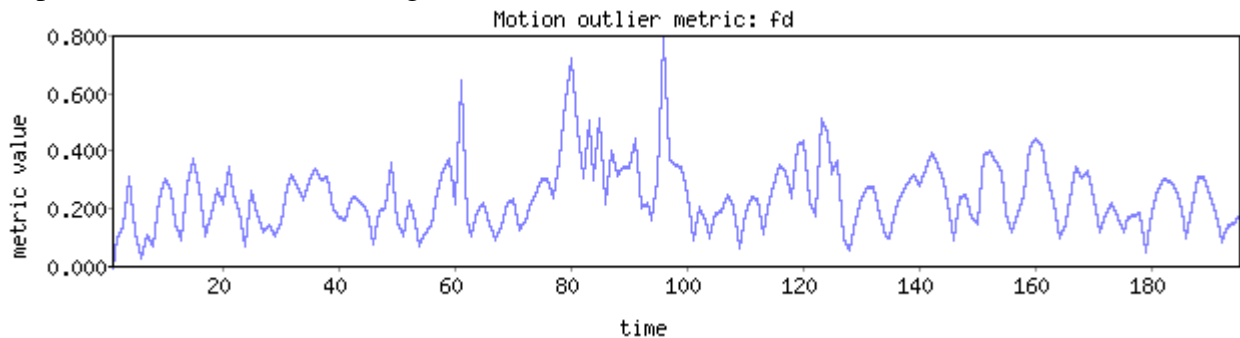
FD plot sub-118_ses-1_task-GoNoGo2_bold_brain

mcf = sub-098_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-098/wave1/func/motion_assessment/
sub-098_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
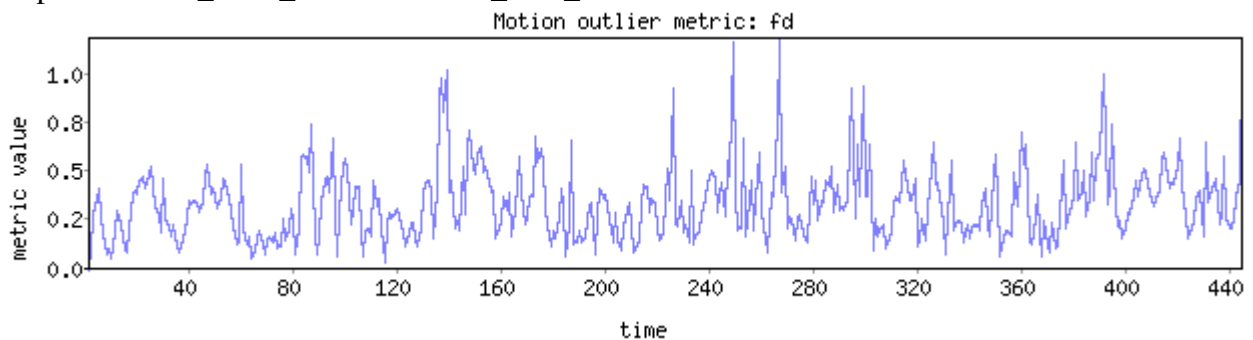Generating EVs Found spikes at

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FD plot sub-098_ses-1_task-imagine_bold_brain

mcf = sub-118_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-118/wave1/func/motion_assessment/
sub-118_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at
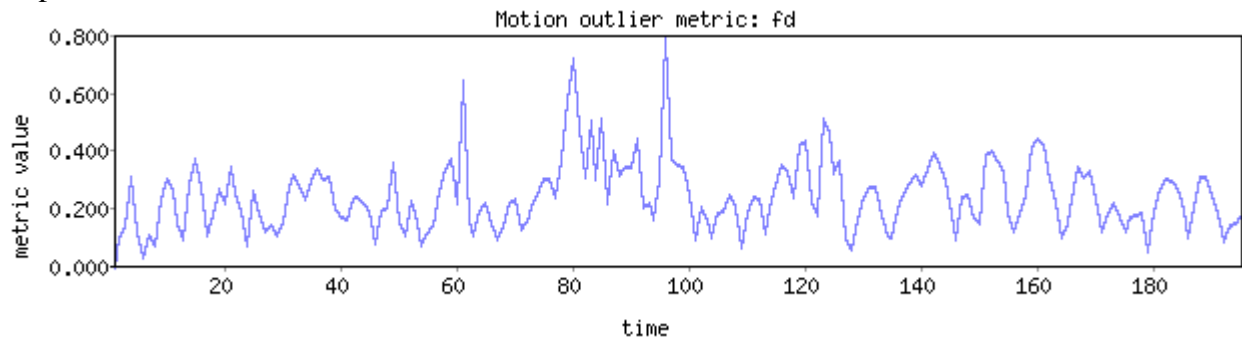
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FD plot sub-118_ses-1_task-GoNoGo1_bold_brain

mcf = sub-098_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-098/wave1/func/motion_assessment/
sub-098_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
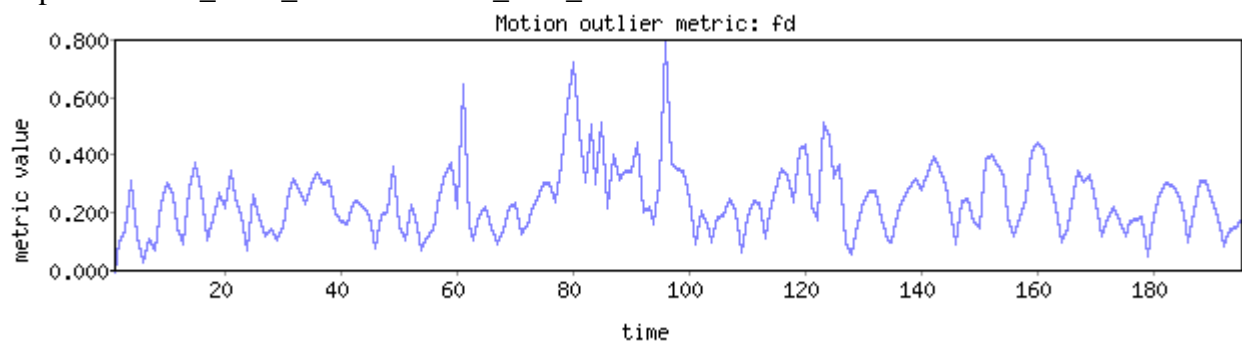Generating EVs Found spikes at 142 143 145 161

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FD plot sub-098_ses-1_task-GoNoGo2_bold_brain

mcf = sub-098_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-098/wave1/func/motion_assessment/
sub-098_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
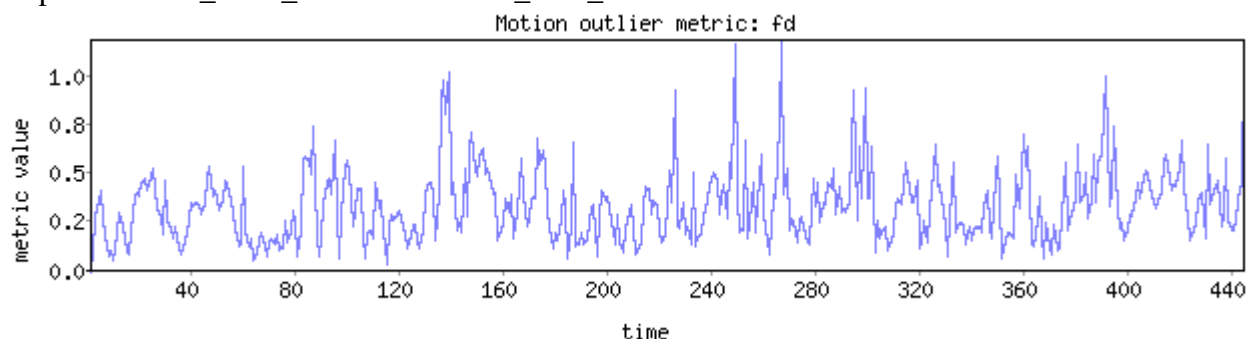Generating EVs Found spikes at

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FD plot sub-098_ses-1_task-GoNoGo1_bold_brain

mcf = sub-118_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-118/wave1/func/motion_assessment/
sub-118_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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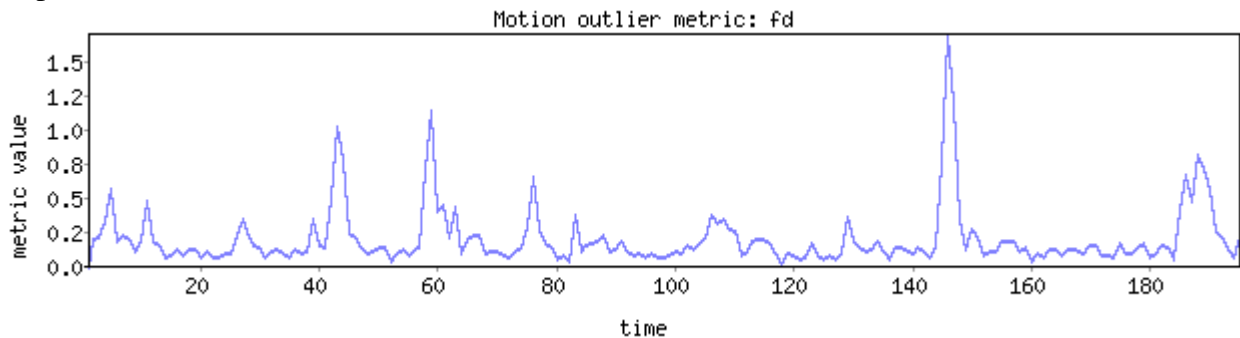FD plot sub-118_ses-1_task-milkshakeA_bold_brain

mcf = sub-019_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-019/wave1/func/motion_assessment/
sub-019_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
Generating EVs Found spikes at 56 57 204 243 324 408 409
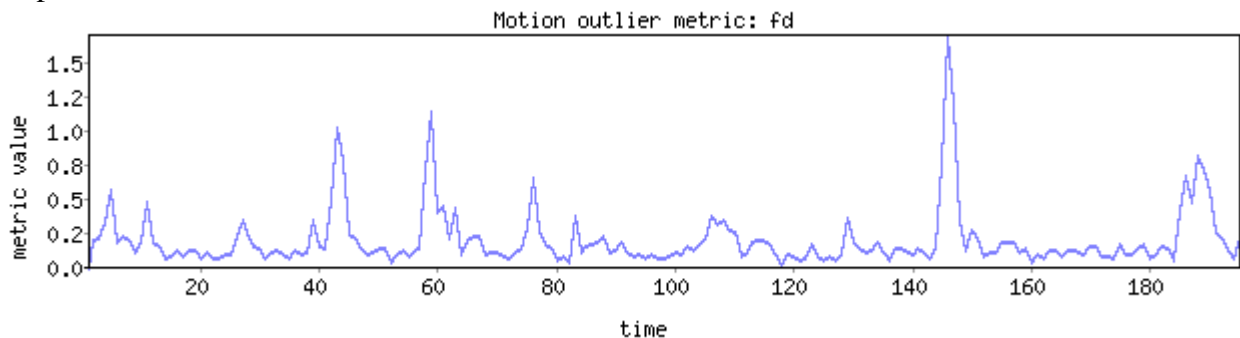
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FD plot sub-019_ses-1_task-milkshakeA_bold_brain

mcf = sub-019_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-019/wave1/func/motion_assessment/
sub-019_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
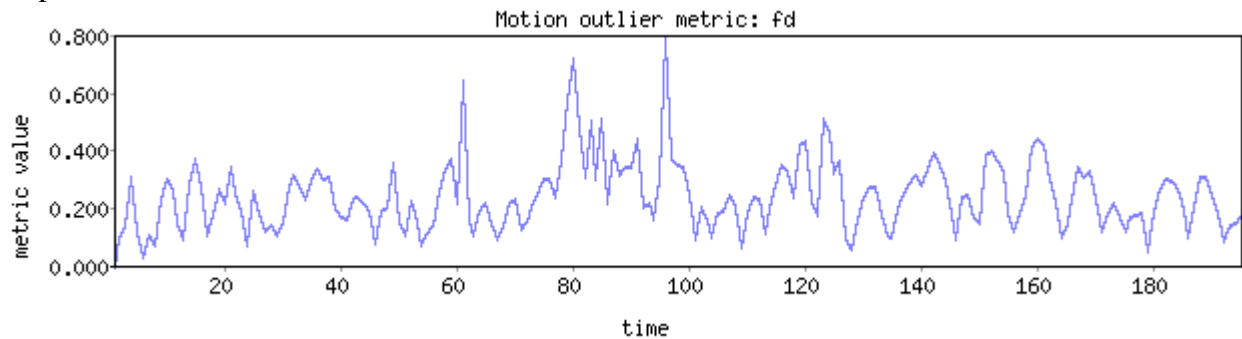194

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FD plot sub-019_ses-1_task-GoNoGo2_bold_brain

mcf = sub-119_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-119/wave1/func/motion_assessment/
sub-119_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
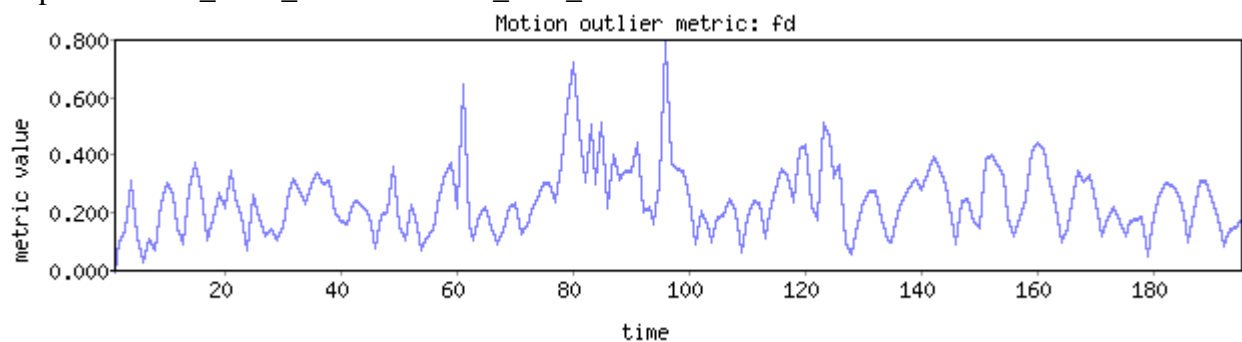Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-119_ses-1_task-milkshakeA_bold_brain

mcf = sub-119_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-119/wave1/func/motion_assessment/
sub-119_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
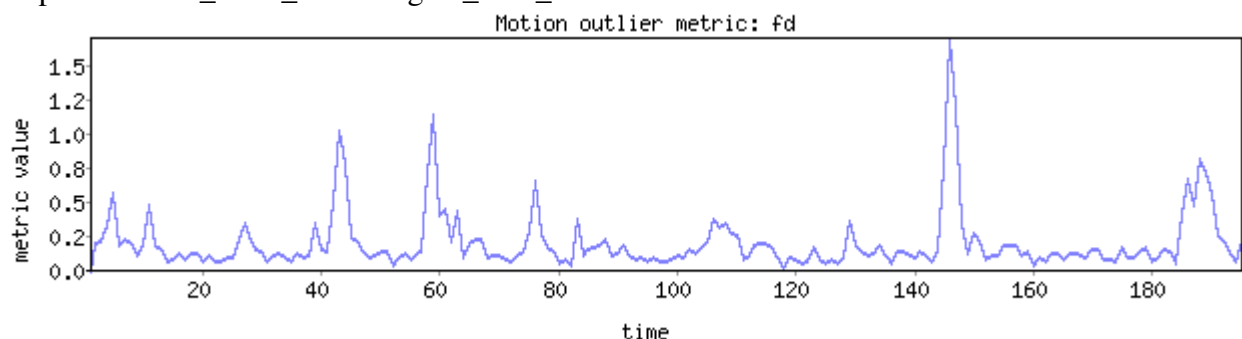Generating EVs Found spikes at 142 143 145 161

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FD plot sub-119_ses-1_task-GoNoGo2_bold_brain

mcf = sub-019_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-019/wave1/func/motion_assessment/
sub-019_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
Generating EVs Found spikes at 369 380 381

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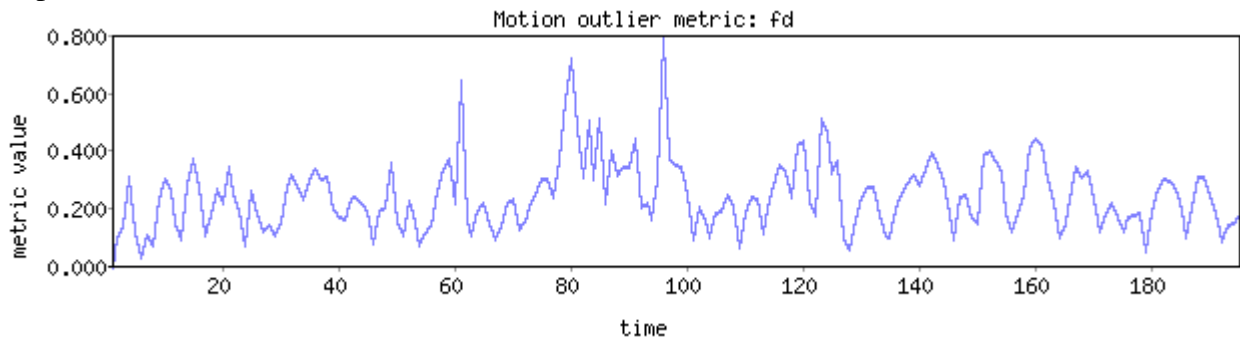FD plot sub-019_ses-1_task-imagine_bold_brain

mcf = sub-119_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-119/wave1/func/motion_assessment/
sub-119_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
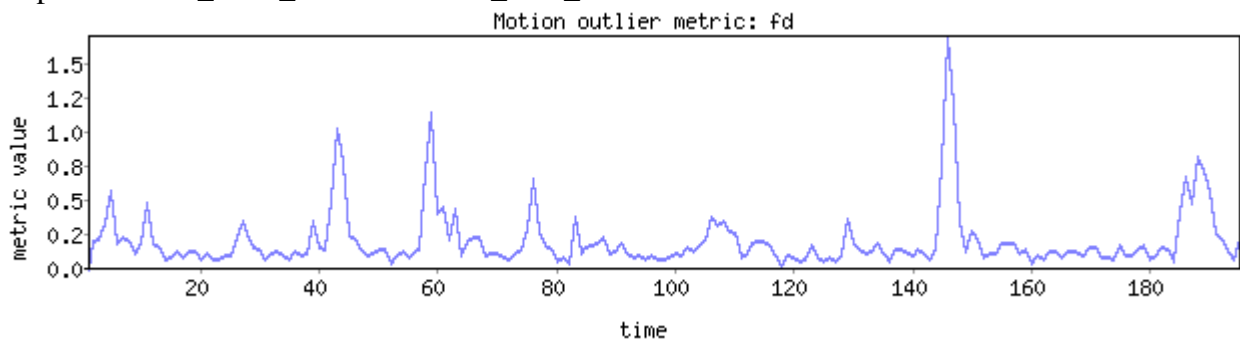
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FD plot sub-119_ses-1_task-milkshakeC_bold_brain

mcf = sub-019_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-019/wave1/func/motion_assessment/
sub-019_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
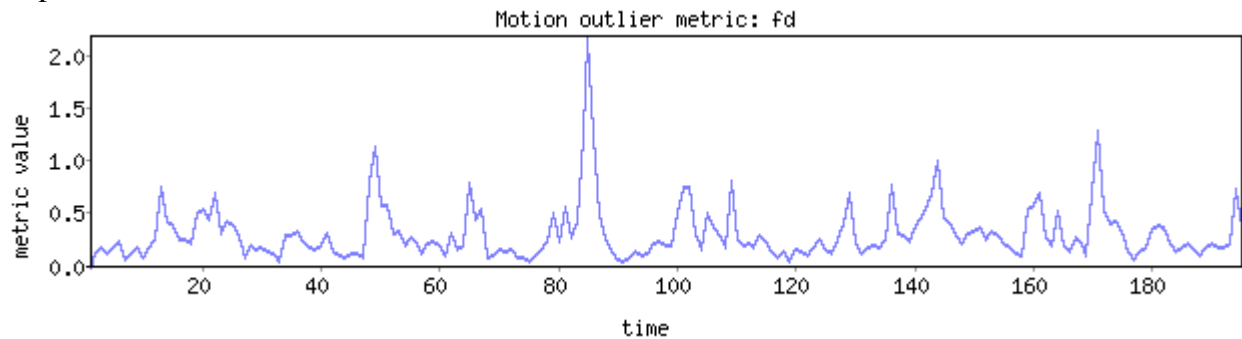Generating EVs Found spikes at 42 58 145 146

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FD plot sub-019_ses-1_task-GoNoGo1_bold_brain

mcf = sub-058_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-058/wave1/func/motion_assessment/
sub-058_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
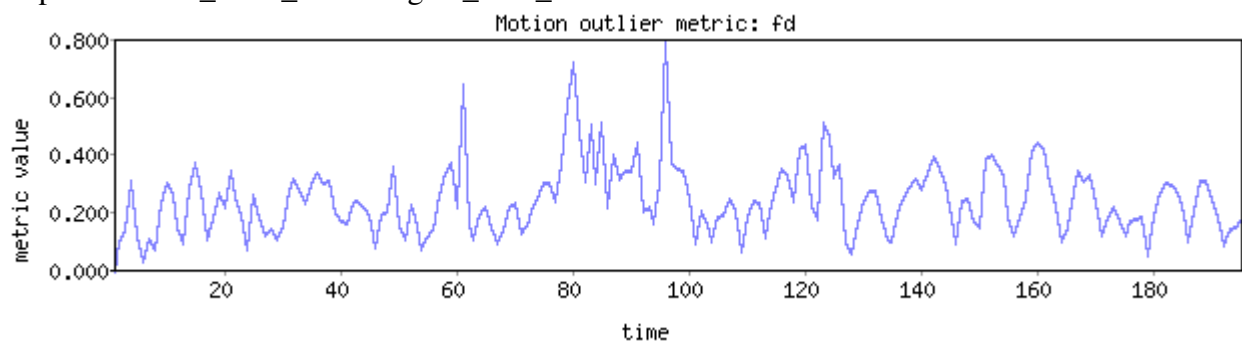
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FD plot sub-058_ses-1_task-GoNoGo2_bold_brain

mcf = sub-119_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-119/wave1/func/motion_assessment/ sub-119_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875 Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9 Generating EVs Found spikes at
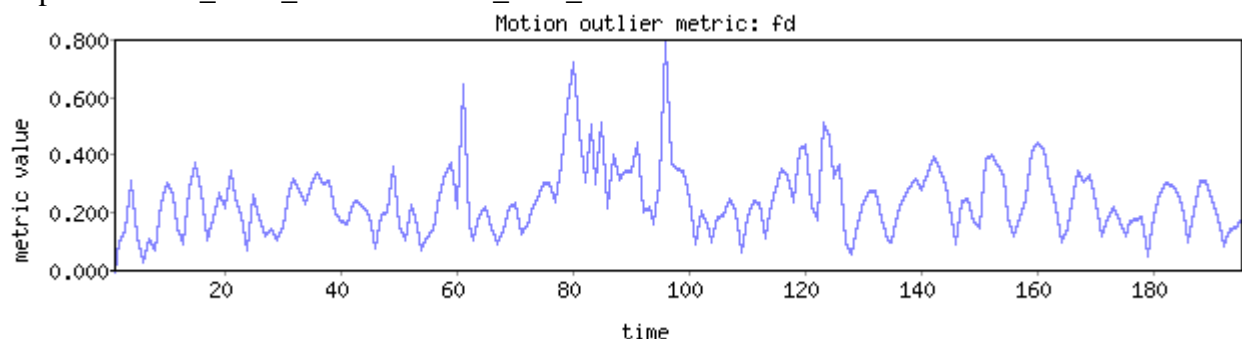
=============

FD plot sub-119_ses-1_task-imagine_bold_brain

mcf = sub-119_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-119/wave1/func/motion_assessment/ sub-119_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868 Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9 Generating EVs Found spikes at

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FD plot sub-119_ses-1_task-GoNoGo1_bold_brain
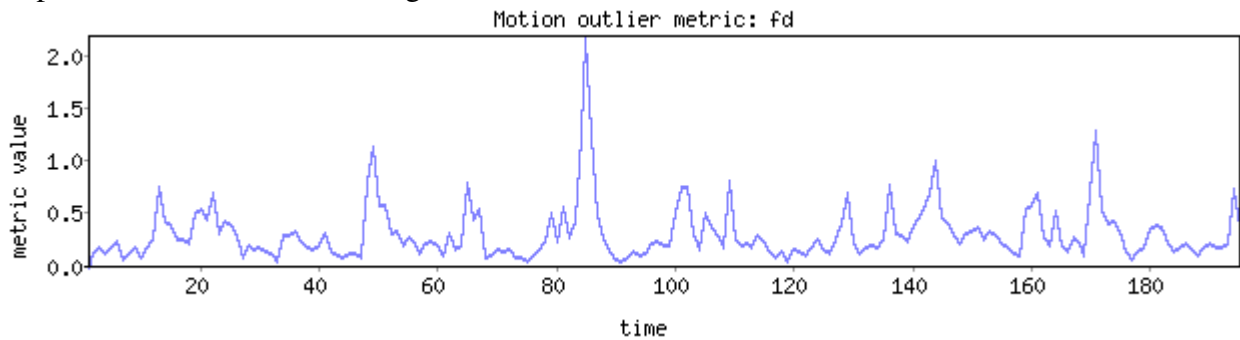

mcf = sub-058_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-058/wave1/func/motion_assessment/
sub-058_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
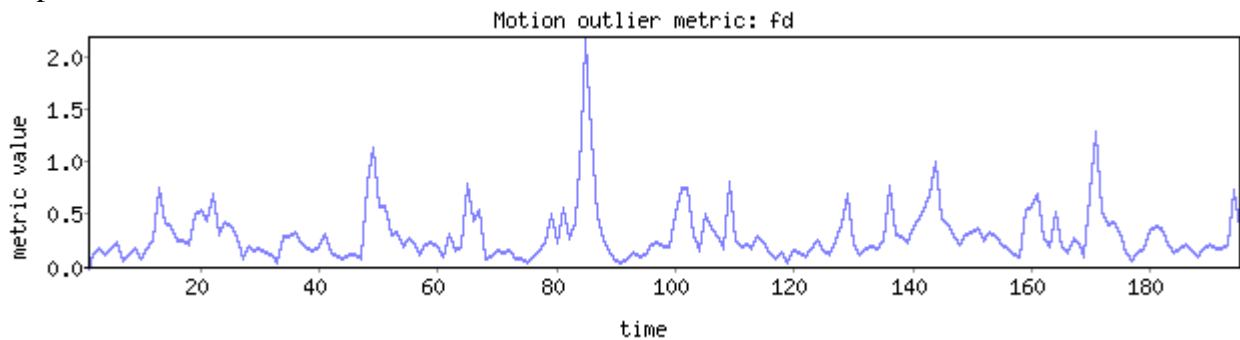468 469

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FD plot sub-058_ses-1_task-imagine_bold_brain

mcf = sub-058_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-058/wave1/func/motion_assessment/
sub-058_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
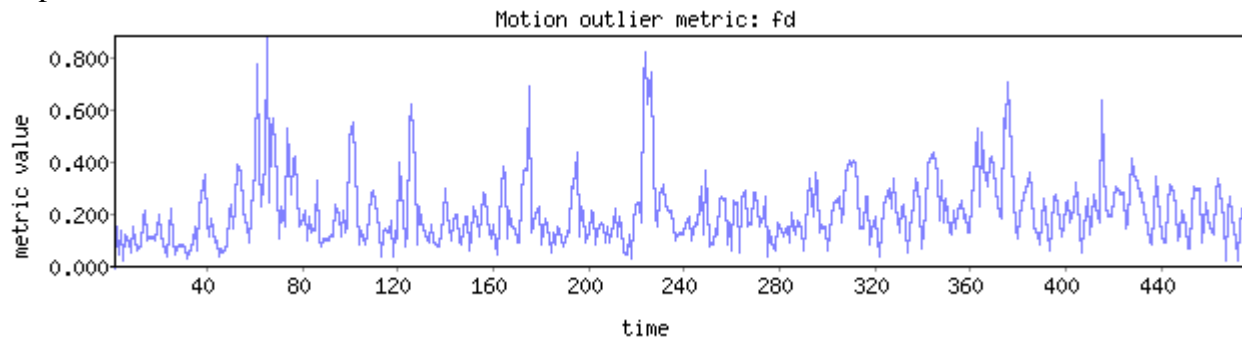Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-058_ses-1_task-GoNoGo1_bold_brain

mcf = sub-120_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-120/wave1/func/motion_assessment/
sub-120_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
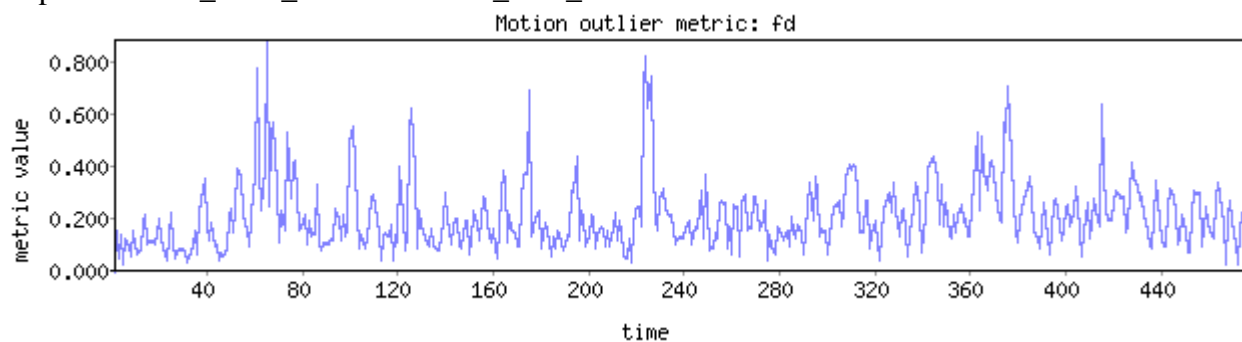
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FD plot sub-120_ses-1_task-milkshakeA_bold_brain

mcf = sub-120_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-120/wave1/func/motion_assessment/
sub-120_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
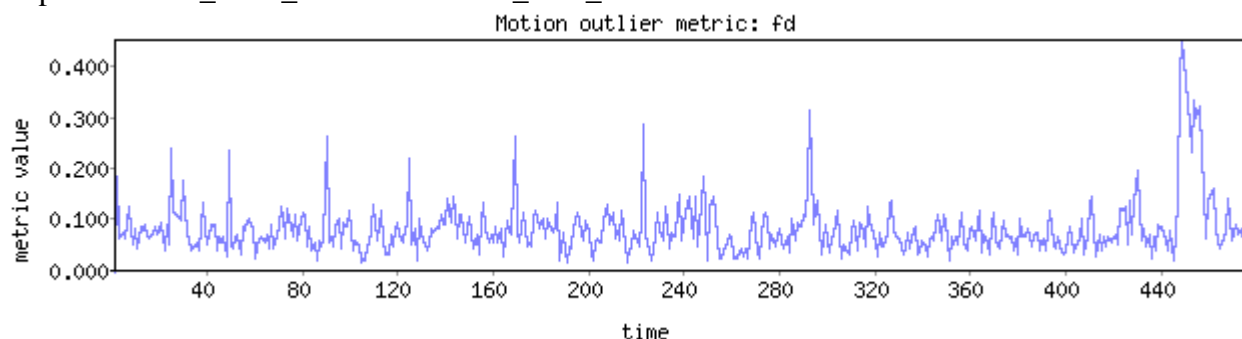Generating EVs Found spikes at 142 143 145 161

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FD plot sub-120_ses-1_task-GoNoGo2_bold_brain

mcf = sub-005_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave1/func/motion_assessment/
sub-005_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683
Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9
Generating EVs Found spikes at

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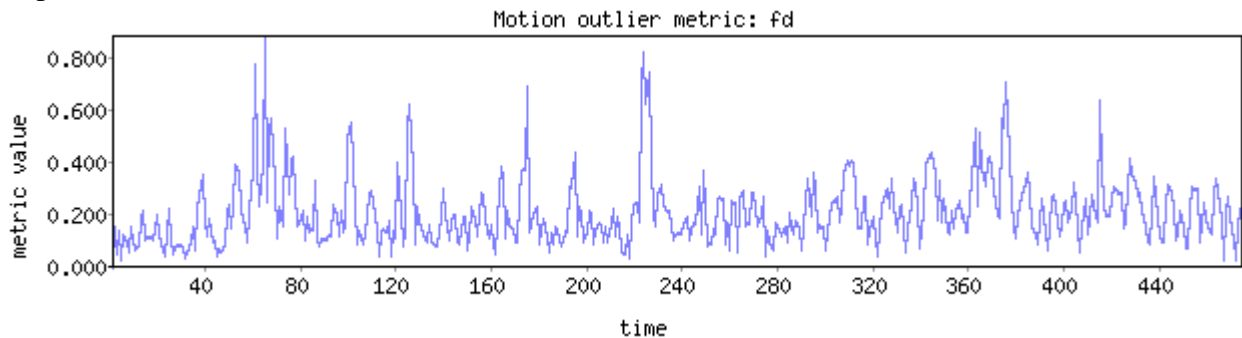FD plot sub-005_ses-1_task-milkshakeC_bold_brain

mcf = sub-120_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-120/wave1/func/motion_assessment/
sub-120_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
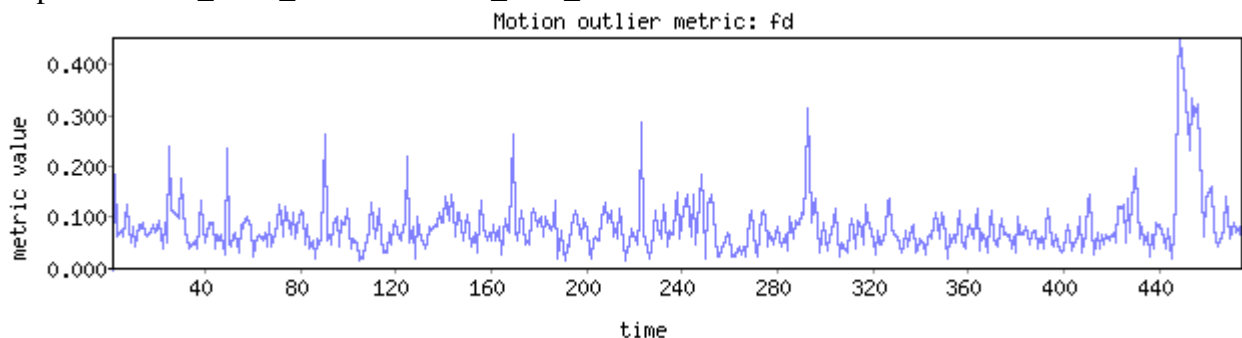Generating EVs Found spikes at

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FD plot sub-120_ses-1_task-GoNoGo1_bold_brain

mcf = sub-005_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave1/func/motion_assessment/
sub-005_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
Generating EVs Found spikes at
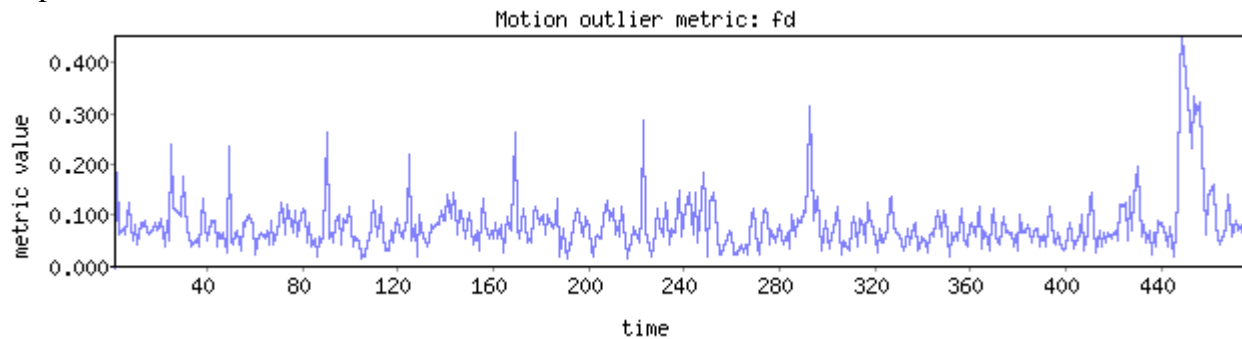
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FD plot sub-005_ses-1_task-GoNoGo1_bold_brain

mcf = sub-005_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave1/func/motion_assessment/
sub-005_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
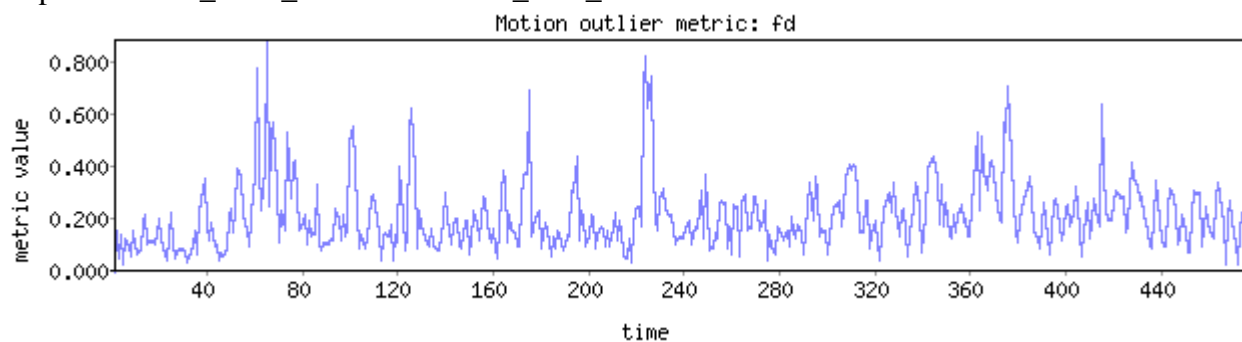Generating EVs Found spikes at

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FD plot sub-005_ses-1_task-GoNoGo2_bold_brain

mcf = sub-120_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-120/wave1/func/motion_assessment/
sub-120_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
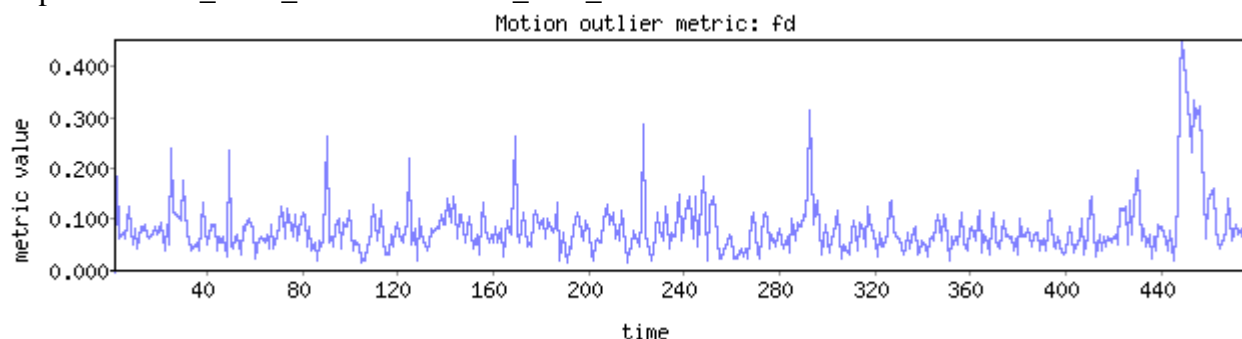Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-120_ses-1_task-milkshakeC_bold_brain

mcf = sub-005_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave1/func/motion_assessment/
sub-005_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
Generating EVs Found spikes at

=============

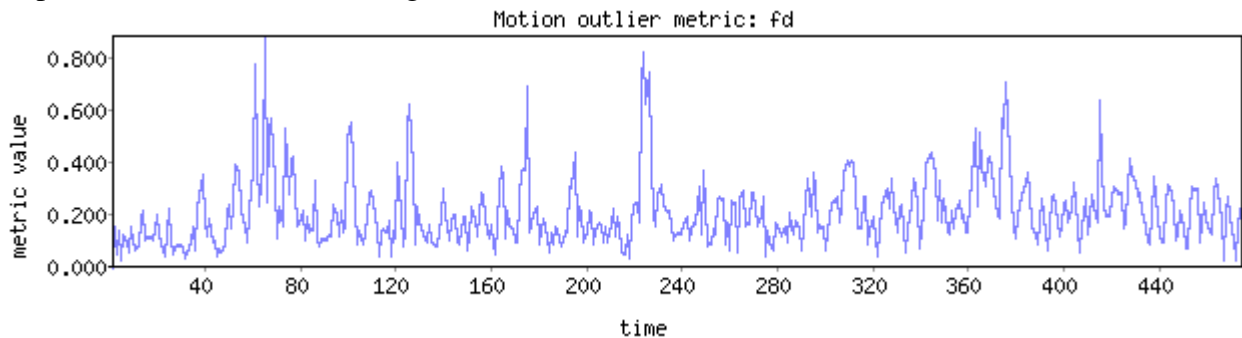FD plot sub-005_ses-1_task-milkshakeB_bold_brain

mcf = sub-120_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-120/wave1/func/motion_assessment/
sub-120_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
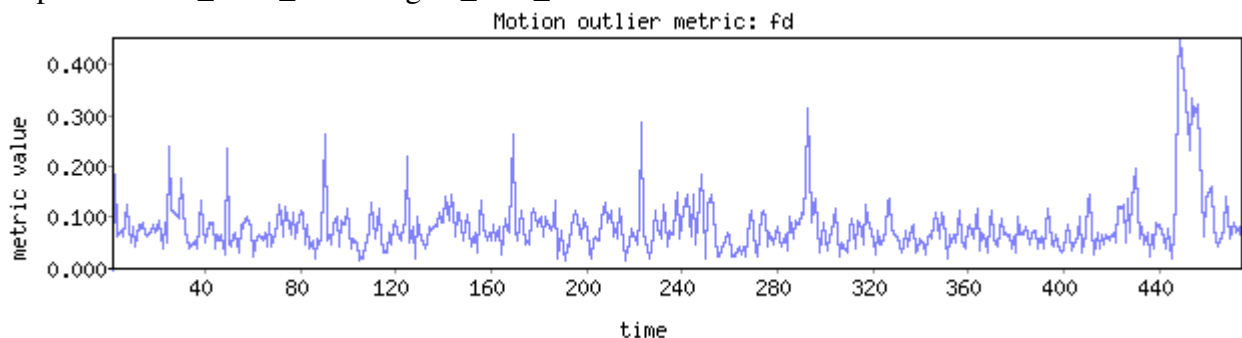Generating EVs Found spikes at

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FD plot sub-120_ses-1_task-imagine_bold_brain

mcf = sub-005_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave1/func/motion_assessment/
sub-005_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
Generating EVs Found spikes at
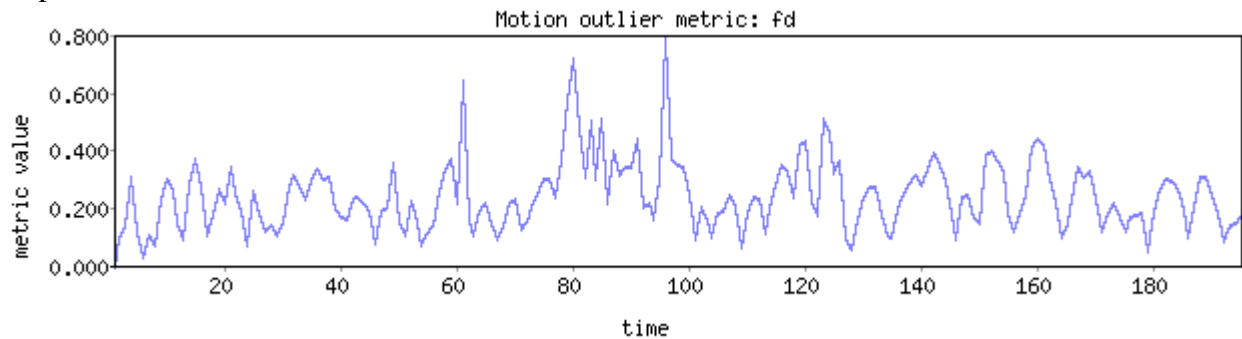
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FD plot sub-005_ses-1_task-imagine_bold_brain

mcf = sub-122_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-122/wave1/func/motion_assessment/
sub-122_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
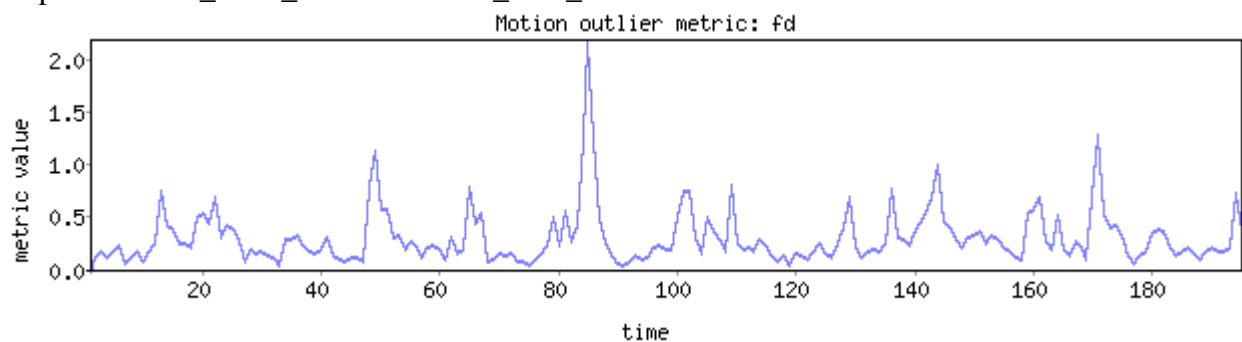Generating EVs Found spikes at 50 53 54 66 118 227 239

=============

FD plot sub-122_ses-1_task-milkshakeC_bold_brain

mcf = sub-059_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-059/wave1/func/motion_assessment/
sub-059_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
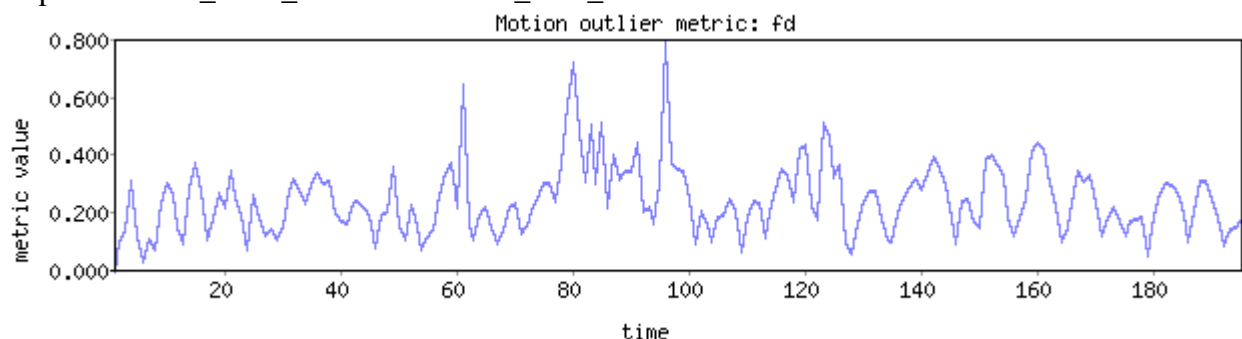Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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FD plot sub-059_ses-1_task-GoNoGo2_bold_brain

mcf = sub-122_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-122/wave1/func/motion_assessment/
sub-122_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

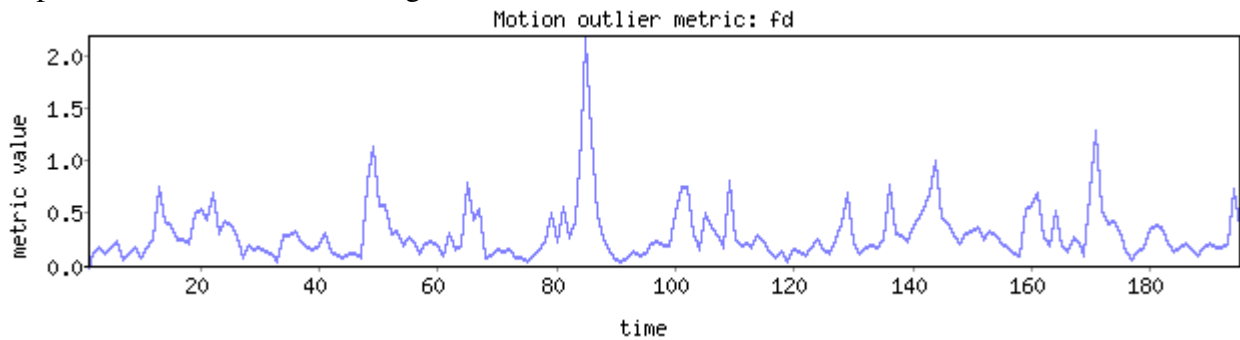=============

FD plot sub-122_ses-1_task-milkshakeA_bold_brain

mcf = sub-059_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-059/wave1/func/motion_assessment/
sub-059_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
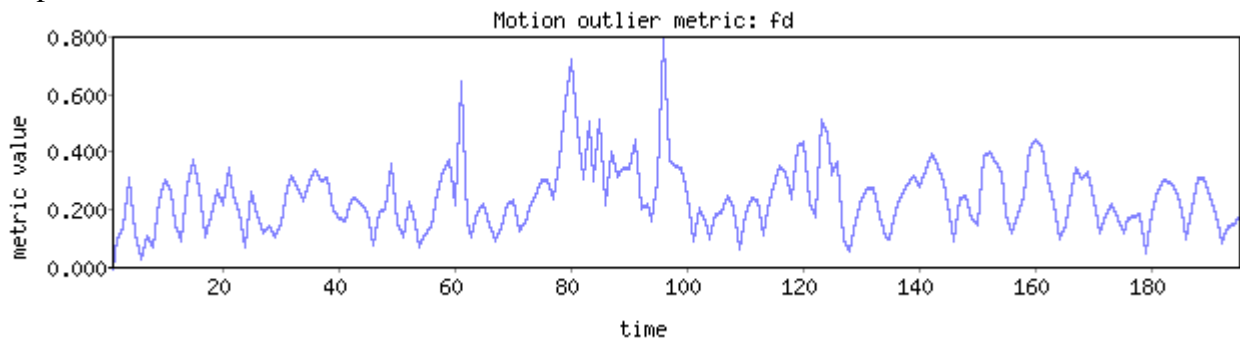468 469

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FD plot sub-059_ses-1_task-imagine_bold_brain

mcf = sub-122_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-122/wave1/func/motion_assessment/
sub-122_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
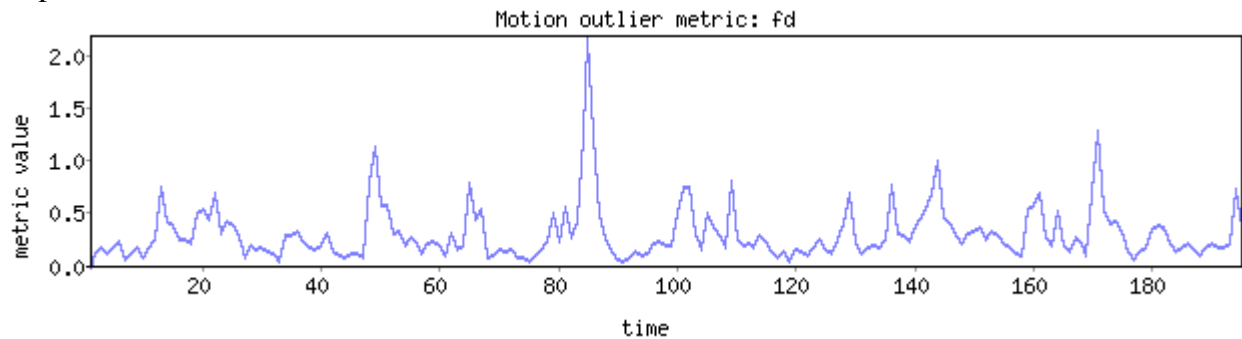Generating EVs Found spikes at 142 143 145 161

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FD plot sub-122_ses-1_task-GoNoGo2_bold_brain

mcf = sub-059_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-059/wave1/func/motion_assessment/
sub-059_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170
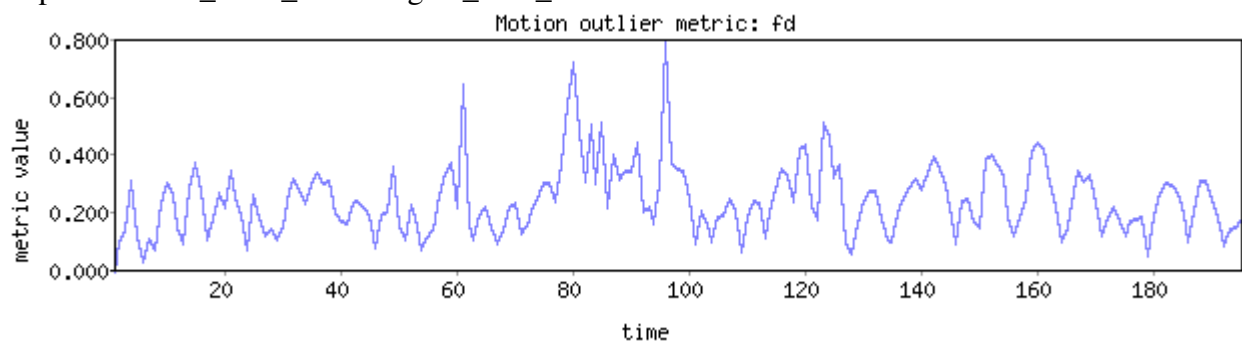
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FD plot sub-059_ses-1_task-GoNoGo1_bold_brain

mcf = sub-122_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-122/wave1/func/motion_assessment/
sub-122_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at
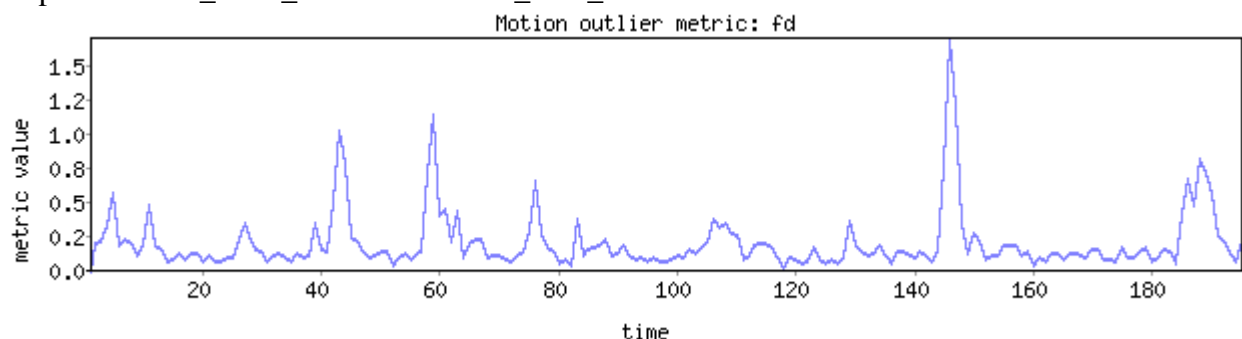
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FD plot sub-122_ses-1_task-imagine_bold_brain

mcf = sub-020_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-020/wave1/func/motion_assessment/
sub-020_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
Generating EVs Found spikes at 56 57 204 243 324 408 409

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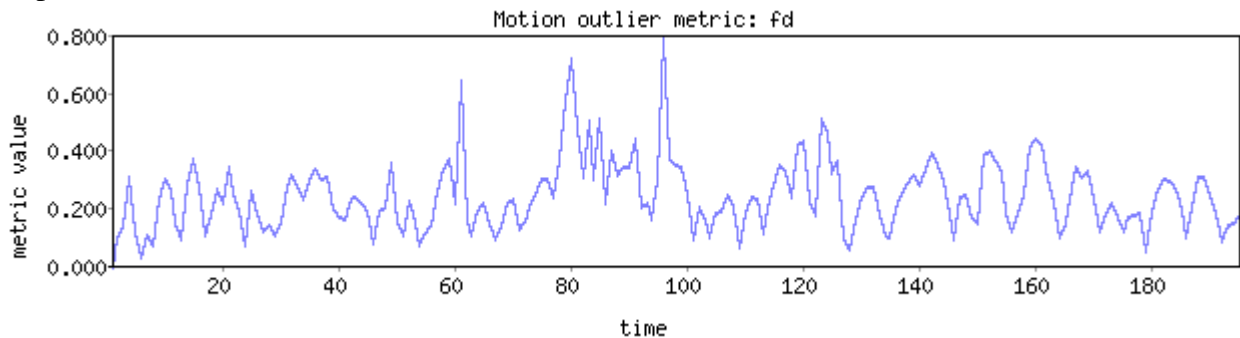FD plot sub-020_ses-1_task-milkshakeA_bold_brain

mcf = sub-122_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-122/wave1/func/motion_assessment/
sub-122_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
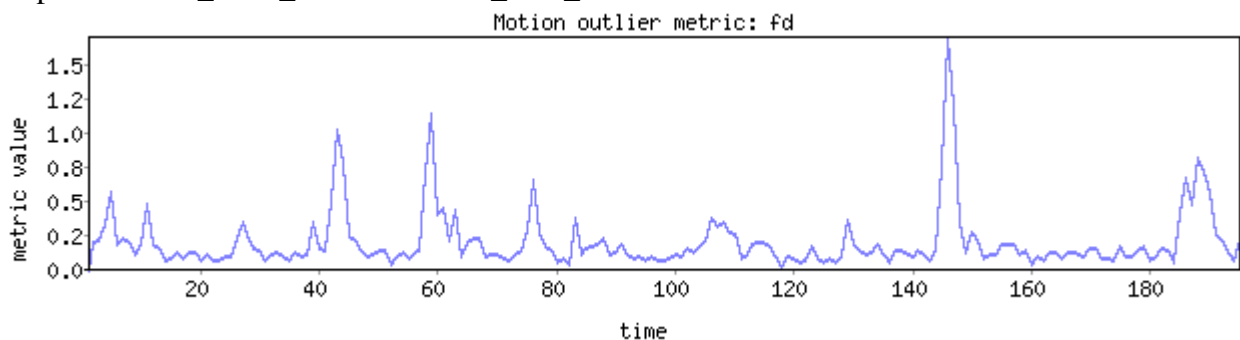Generating EVs Found spikes at

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FD plot sub-122_ses-1_task-GoNoGo1_bold_brain

mcf = sub-020_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-020/wave1/func/motion_assessment/
sub-020_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
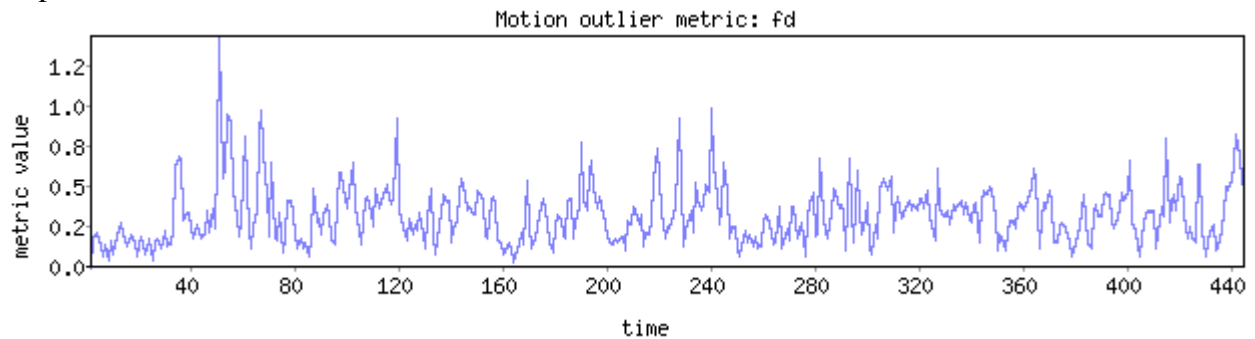194

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FD plot sub-020_ses-1_task-GoNoGo2_bold_brain

mcf = sub-123_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-123/wave1/func/motion_assessment/
sub-123_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
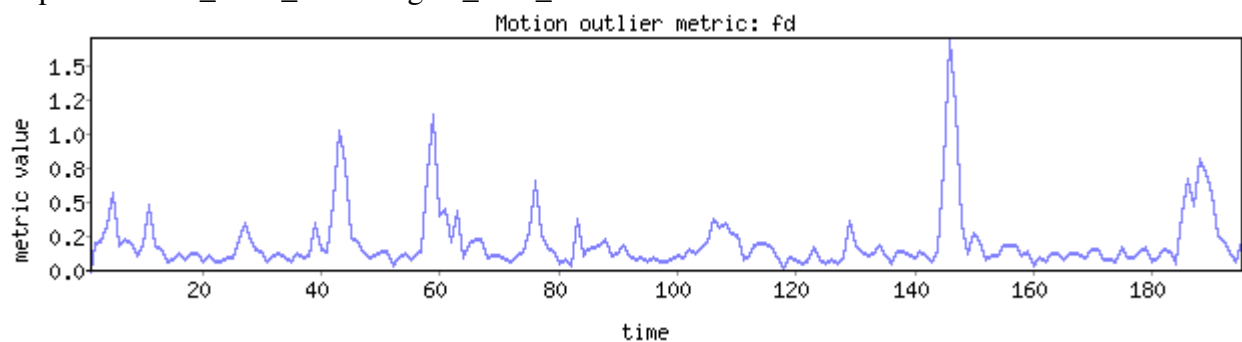Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-123_ses-1_task-milkshakeA_bold_brain

mcf = sub-020_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-020/wave1/func/motion_assessment/
sub-020_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
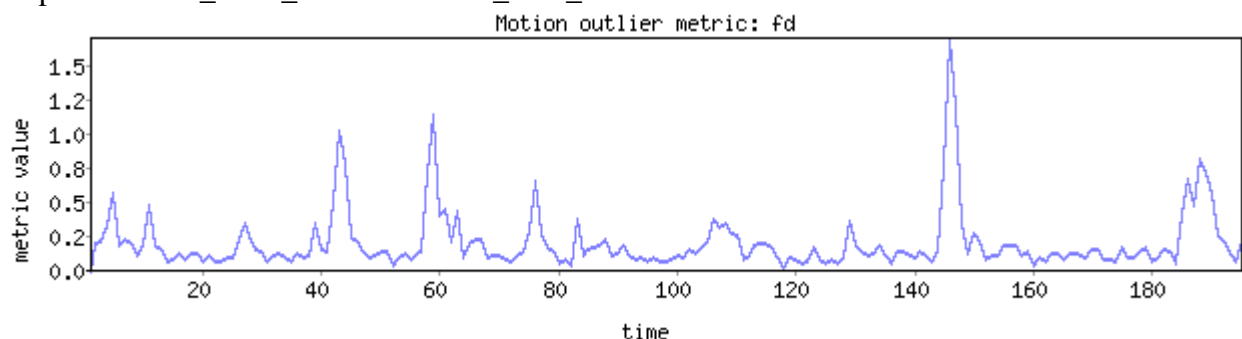Generating EVs Found spikes at 369 380 381

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FD plot sub-020_ses-1_task-imagine_bold_brain

mcf = sub-020_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-020/wave1/func/motion_assessment/
sub-020_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
Generating EVs Found spikes at 42 58 145 146

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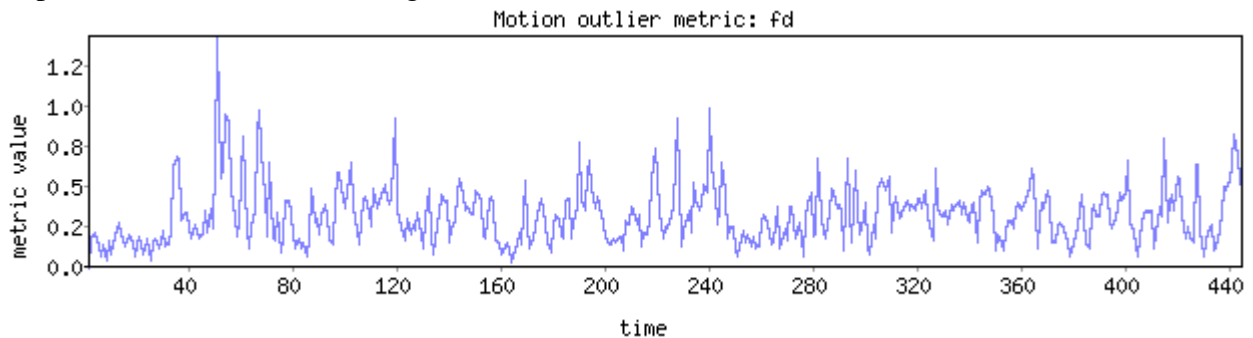FD plot sub-020_ses-1_task-GoNoGo1_bold_brain

mcf = sub-123_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-123/wave1/func/motion_assessment/
sub-123_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
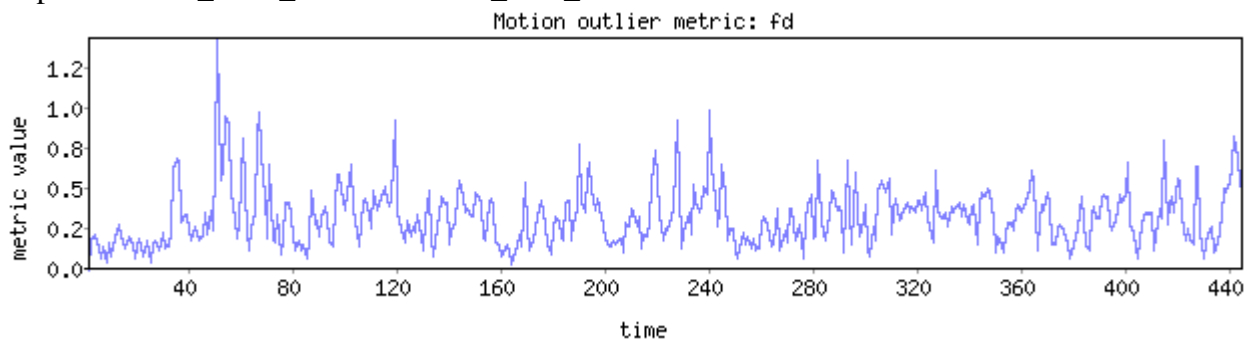Generating EVs Found spikes at

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FD plot sub-123_ses-1_task-imagine_bold_brain

mcf = sub-123_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-123/wave1/func/motion_assessment/
sub-123_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
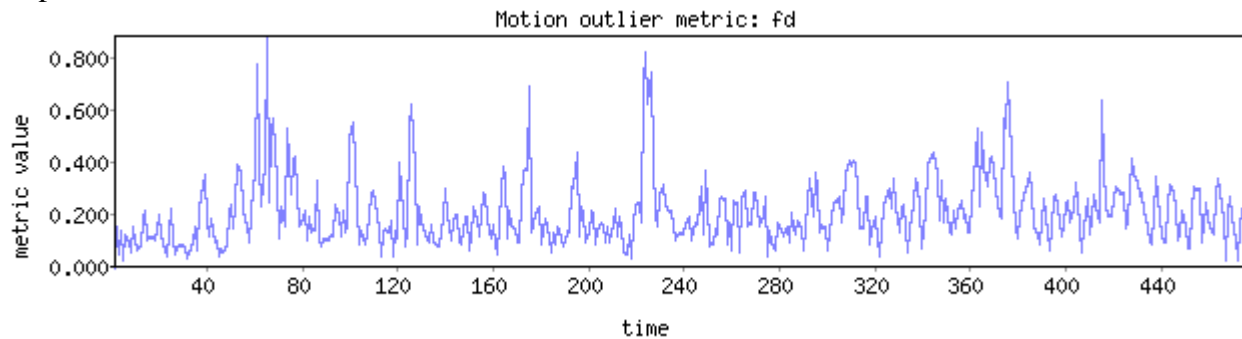Generating EVs Found spikes at 142 143 145 161

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FD plot sub-123_ses-1_task-GoNoGo2_bold_brain

mcf = sub-099_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-099/wave1/func/motion_assessment/
sub-099_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
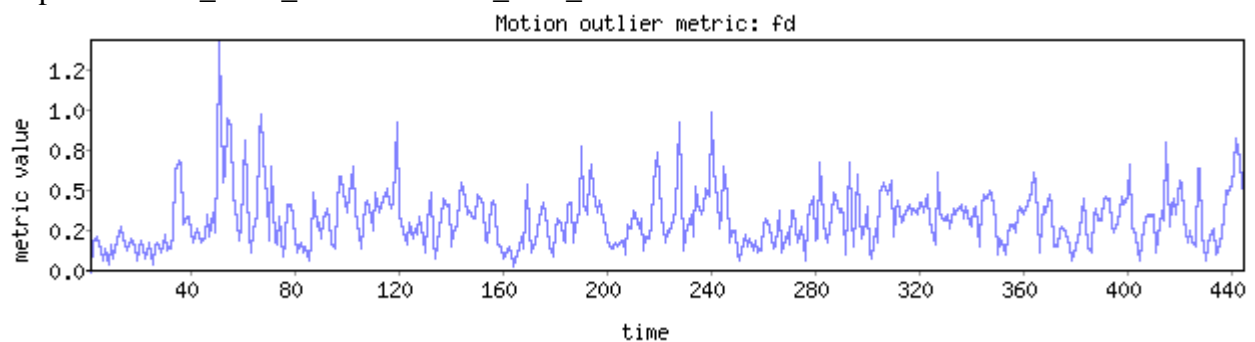Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-099_ses-1_task-milkshakeA_bold_brain

mcf = sub-123_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-123/wave1/func/motion_assessment/ sub-123_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868 Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9 Generating EVs Found spikes at

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FD plot sub-123_ses-1_task-GoNoGo1_bold_brain

mcf = sub-099_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-099/wave1/func/motion_assessment/ sub-099_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868 Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9 Generating EVs Found spikes at
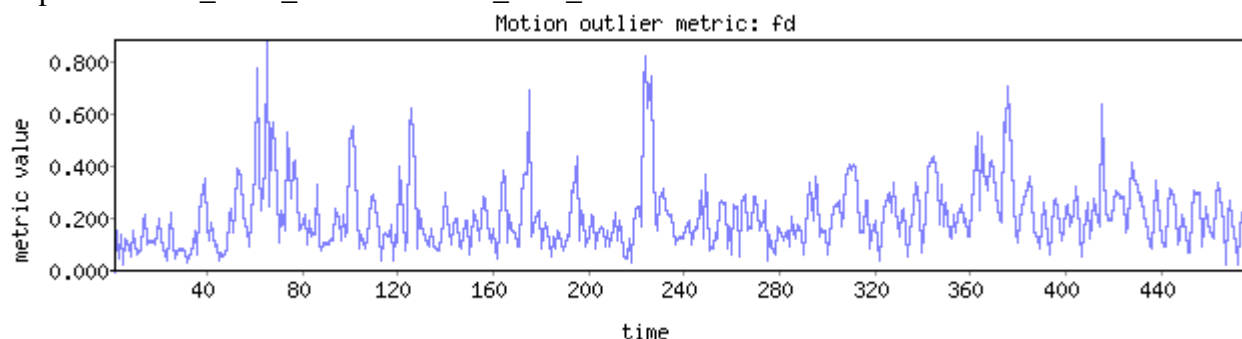
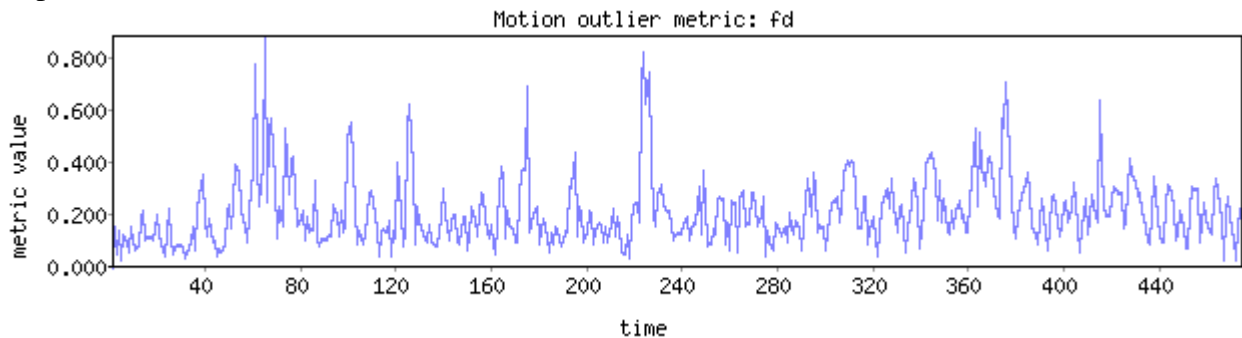=============

FD plot sub-099_ses-1_task-GoNoGo1_bold_brain

mcf = sub-099_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-099/wave1/func/motion_assessment/
sub-099_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

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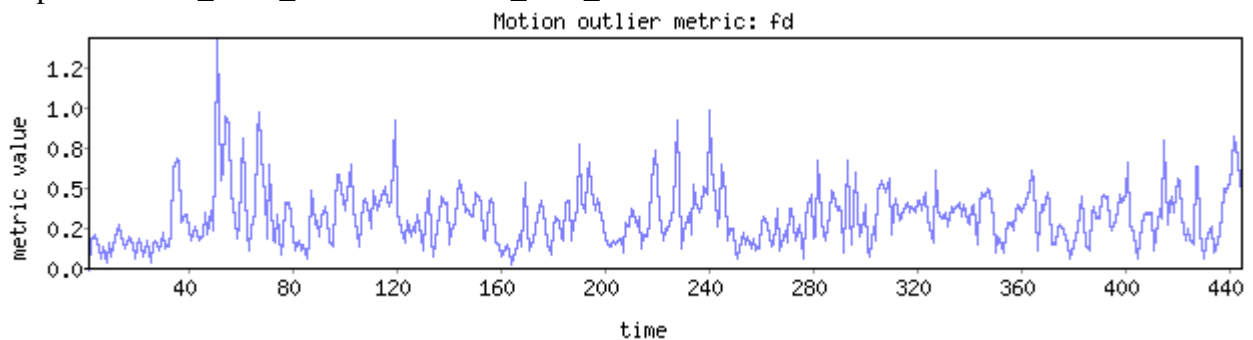
FD plot sub-099_ses-1_task-GoNoGo2_bold_brain

mcf = sub-123_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-123/wave1/func/motion_assessment/
sub-123_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
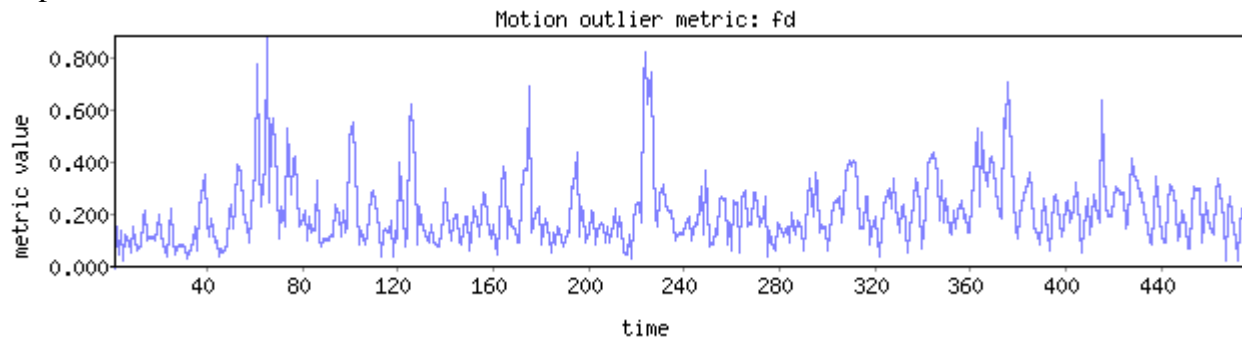Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-123_ses-1_task-milkshakeC_bold_brain

mcf = sub-099_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-099/wave1/func/motion_assessment/
sub-099_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
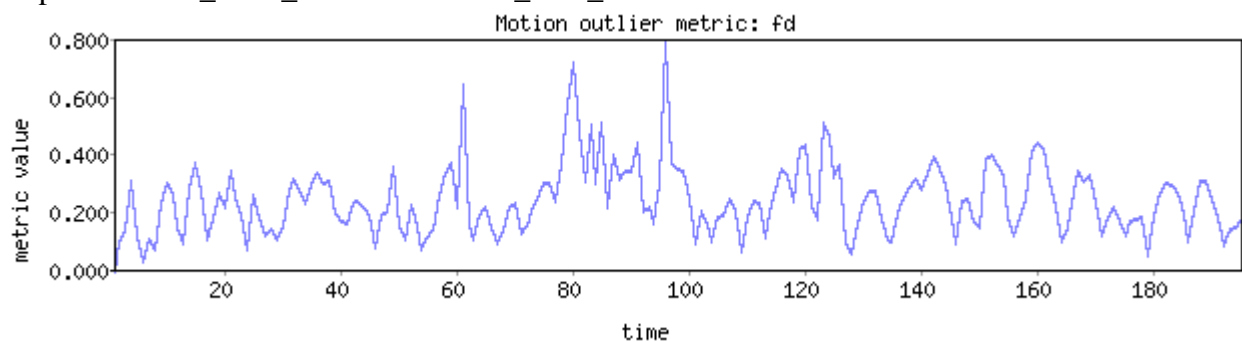
=============

FD plot sub-099_ses-1_task-milkshakeC_bold_brain

mcf = sub-124_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-124/wave1/func/motion_assessment/
sub-124_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
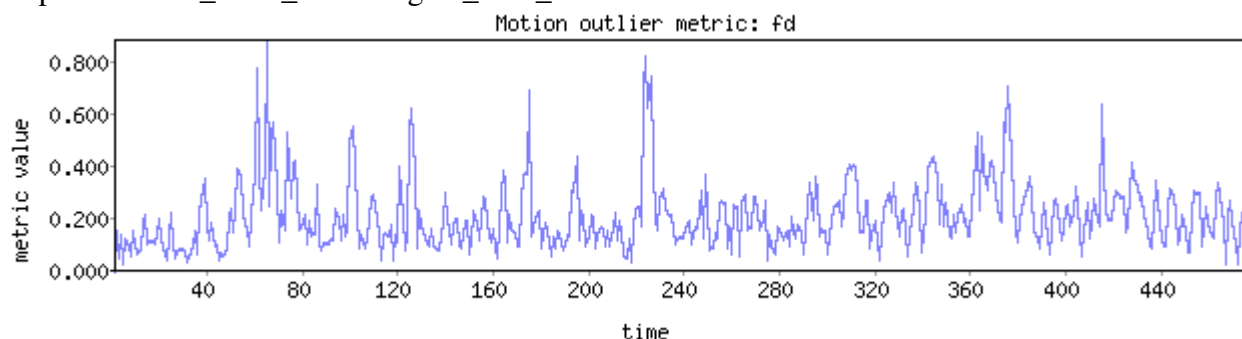
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FD plot sub-124_ses-1_task-milkshakeA_bold_brain

mcf = sub-099_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-099/wave1/func/motion_assessment/
sub-099_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

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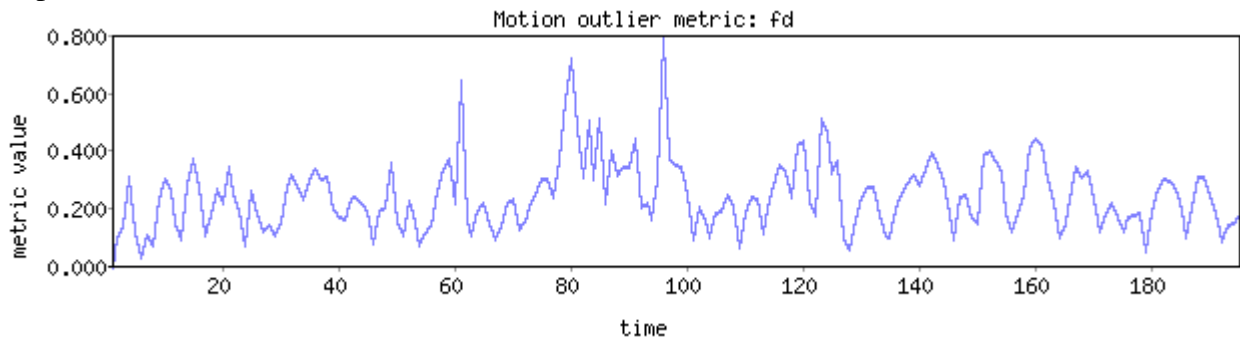FD plot sub-099_ses-1_task-imagine_bold_brain

mcf = sub-124_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-124/wave1/func/motion_assessment/
sub-124_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
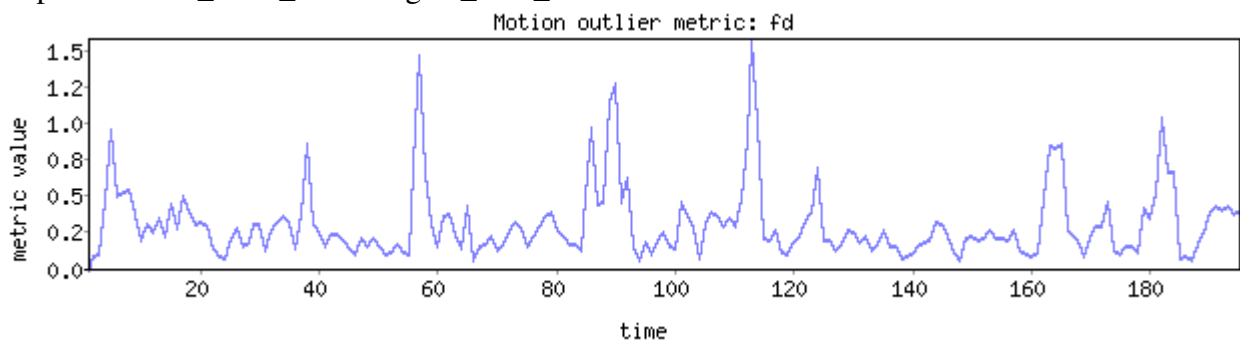
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FD plot sub-124_ses-1_task-milkshakeC_bold_brain

mcf = sub-060_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-060/wave1/func/motion_assessment/
sub-060_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
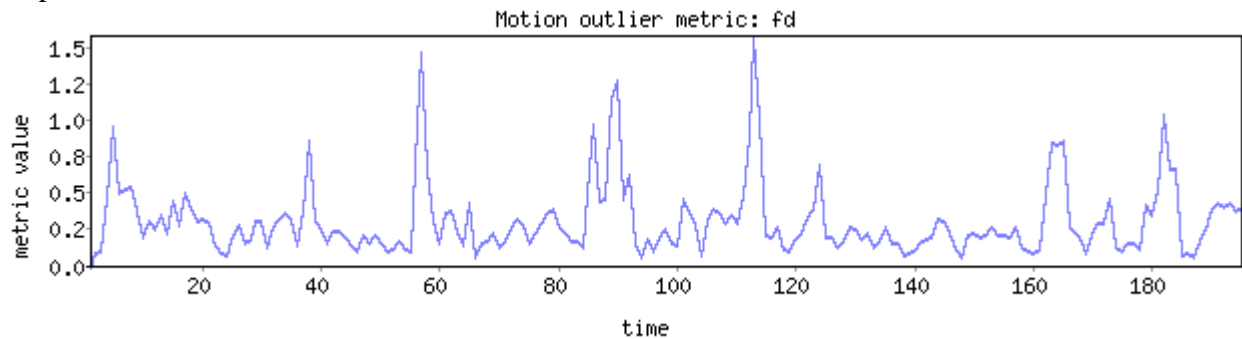468 469

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FD plot sub-060_ses-1_task-imagine_bold_brain

mcf = sub-060_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-060/wave1/func/motion_assessment/
sub-060_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
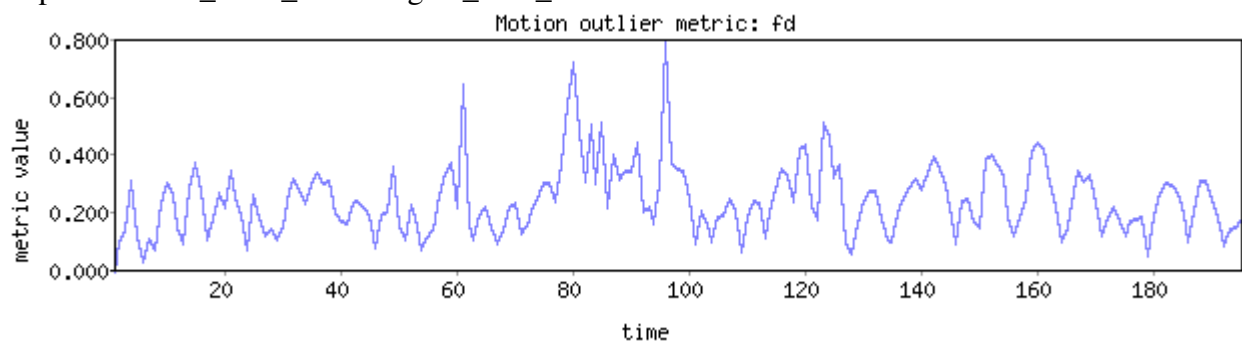Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-060_ses-1_task-GoNoGo1_bold_brain

mcf = sub-124_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-124/wave1/func/motion_assessment/
sub-124_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
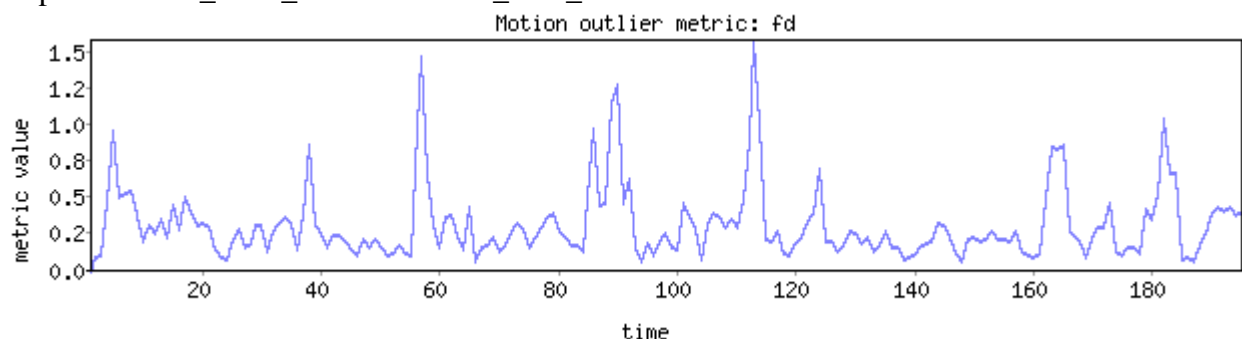Generating EVs Found spikes at

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FD plot sub-124_ses-1_task-imagine_bold_brain

mcf = sub-060_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-060/wave1/func/motion_assessment/
sub-060_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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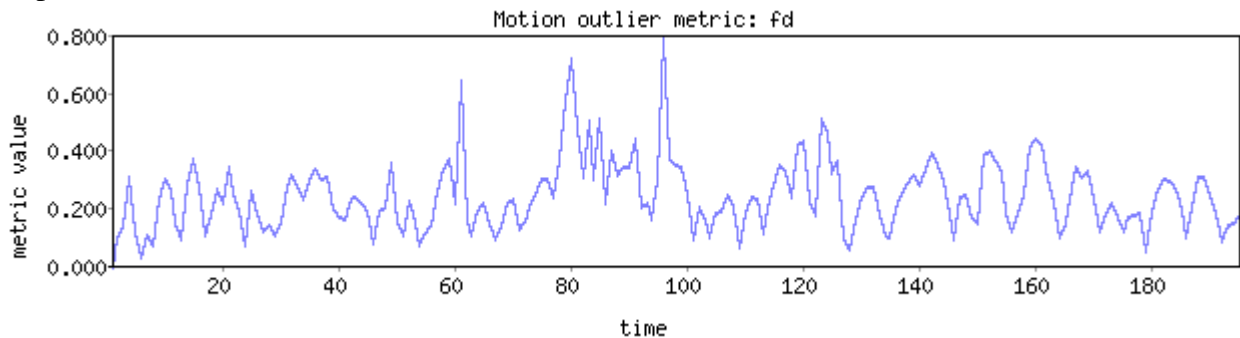FD plot sub-060_ses-1_task-GoNoGo2_bold_brain

mcf = sub-124_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-124/wave1/func/motion_assessment/
sub-124_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161
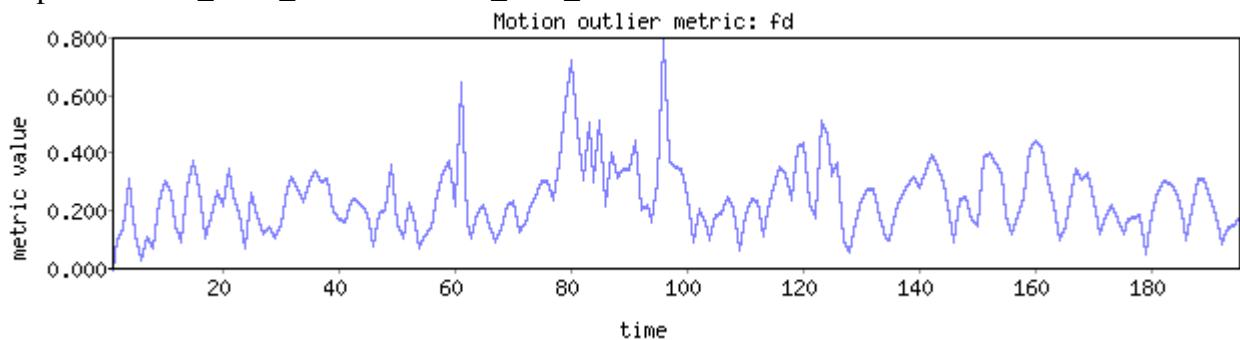
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FD plot sub-124_ses-1_task-GoNoGo2_bold_brain

mcf = sub-124_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-124/wave1/func/motion_assessment/
sub-124_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
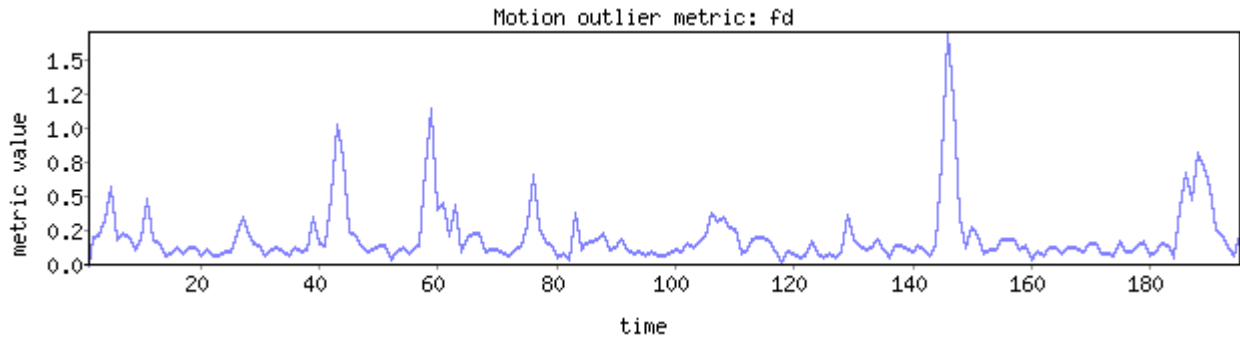Generating EVs Found spikes at

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FD plot sub-124_ses-1_task-GoNoGo1_bold_brain

mcf = sub-021_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-021/wave1/func/motion_assessment/
sub-021_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.850830 ; maskmean = 0.320084
Calculating outliers Range of metric values: 0.043595 1.874260 Found 7 outliers over 0.9
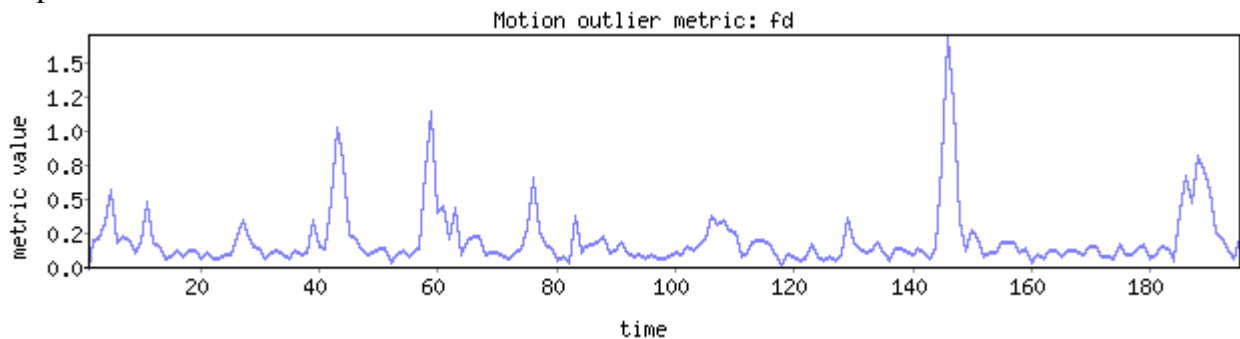Generating EVs Found spikes at 56 57 204 243 324 408 409

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FD plot sub-021_ses-1_task-milkshakeA_bold_brain

mcf = sub-021_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-021/wave1/func/motion_assessment/
sub-021_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.706360 ; maskmean = 0.308418
Calculating outliers Range of metric values: 0.023659 12.833100 Found 18 outliers over 0.9
Generating EVs Found spikes at 1 2 3 49 50 56 100 101 102 103 151 152 153 154 155 156 157
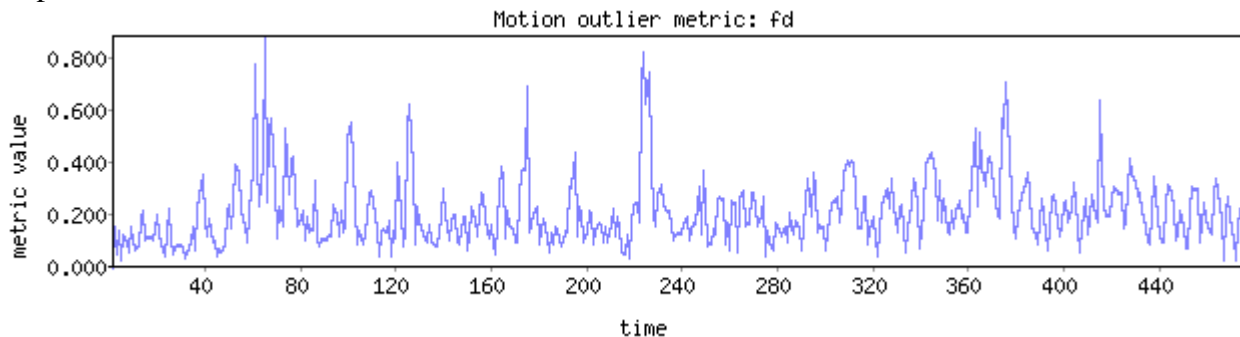194

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FD plot sub-021_ses-1_task-GoNoGo2_bold_brain

mcf = sub-126_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-126/wave1/func/motion_assessment/
sub-126_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
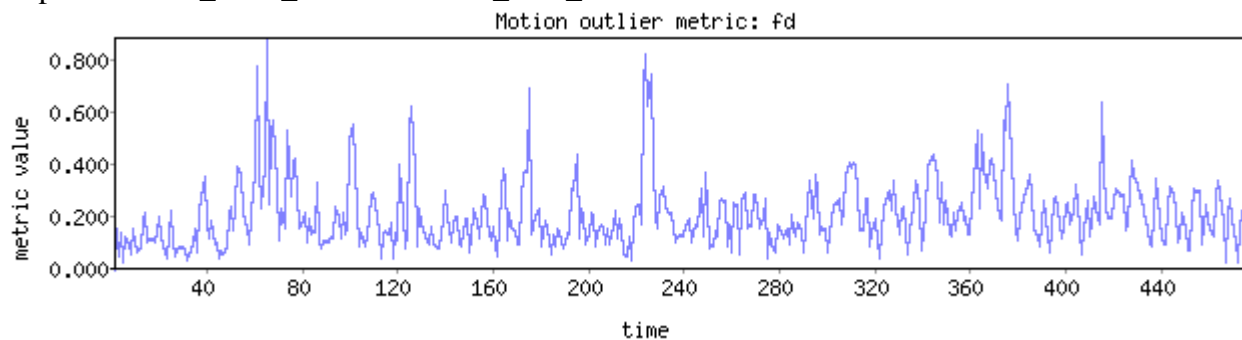Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-126_ses-1_task-milkshakeC_bold_brain

mcf = sub-126_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-126/wave1/func/motion_assessment/
sub-126_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
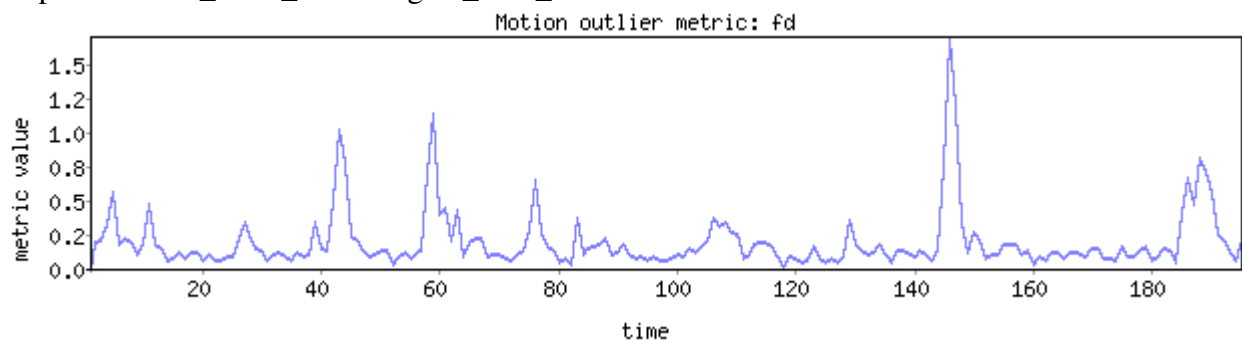Generating EVs Found spikes at

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FD plot sub-126_ses-1_task-GoNoGo1_bold_brain

mcf = sub-021_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-021/wave1/func/motion_assessment/
sub-021_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.501648 ; maskmean = 0.317703
Calculating outliers Range of metric values: 0.022037 1.306690 Found 3 outliers over 0.9
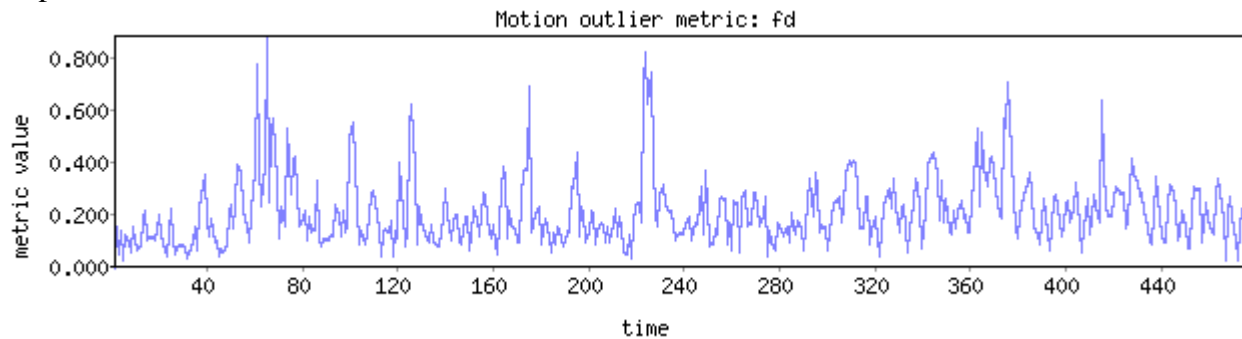Generating EVs Found spikes at 369 380 381

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FD plot sub-021_ses-1_task-imagine_bold_brain

mcf = sub-126_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-126/wave1/func/motion_assessment/
sub-126_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
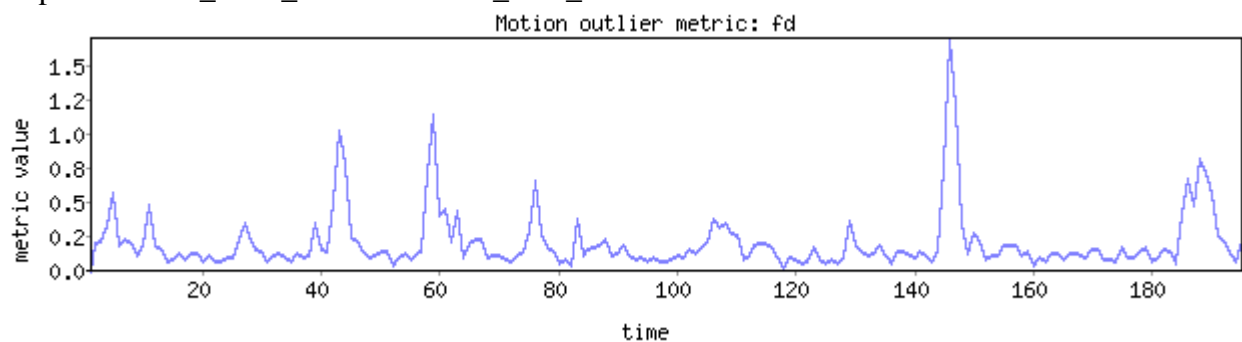
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FD plot sub-126_ses-1_task-milkshakeA_bold_brain

mcf = sub-021_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-021/wave1/func/motion_assessment/
sub-021_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.100708 ; maskmean = 0.320412
Calculating outliers Range of metric values: 0.021527 1.691450 Found 4 outliers over 0.9
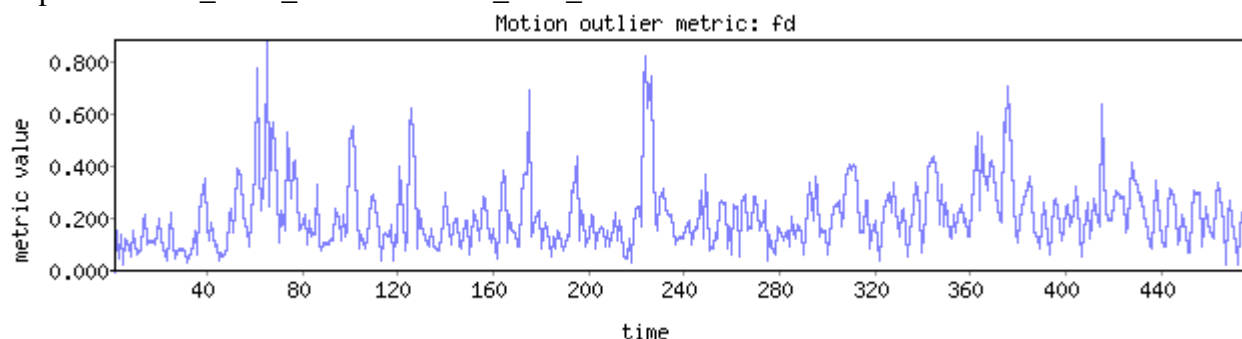Generating EVs Found spikes at 42 58 145 146

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FD plot sub-021_ses-1_task-GoNoGo1_bold_brain

mcf = sub-126_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-126/wave1/func/motion_assessment/
sub-126_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

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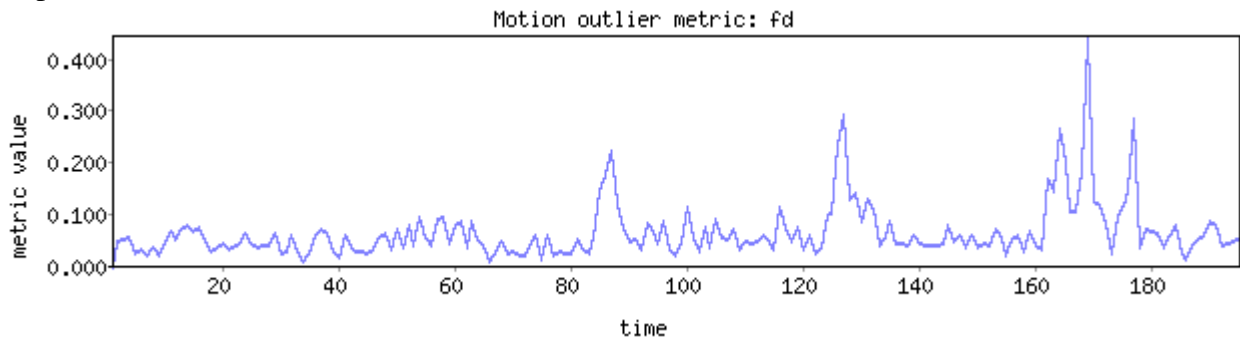FD plot sub-126_ses-1_task-GoNoGo2_bold_brain

mcf = sub-006_ses-1_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-006/wave1/func/motion_assessment/
sub-006_ses-1_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.226135 ; maskmean = 0.356087
Calculating outliers Range of metric values: 0.022523 0.730909 Found 0 outliers over 0.9
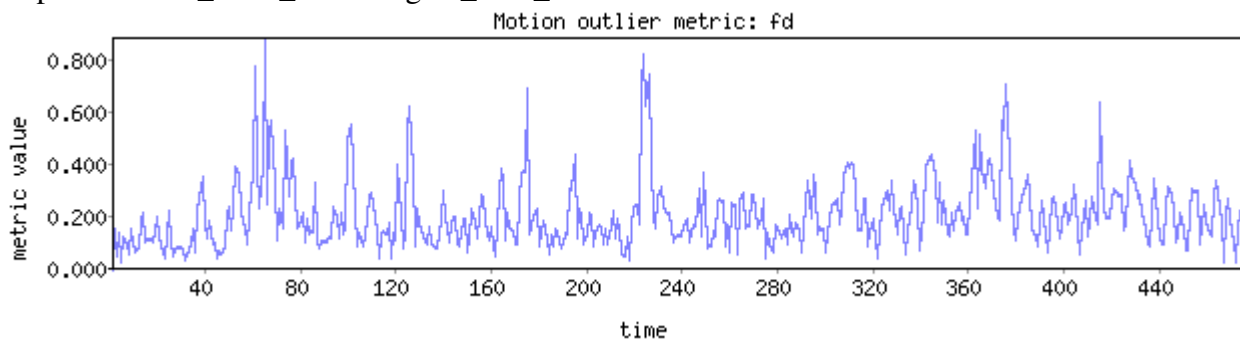Generating EVs Found spikes at

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FD plot sub-006_ses-1_task-milkshakeB_bold_brain

mcf = sub-126_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-126/wave1/func/motion_assessment/
sub-126_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
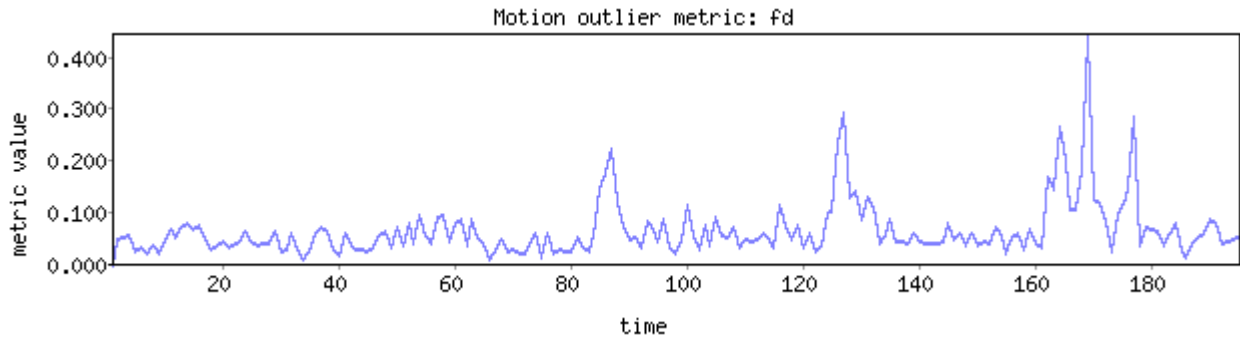Generating EVs Found spikes at

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FD plot sub-126_ses-1_task-imagine_bold_brain

mcf = sub-006_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-006/wave1/func/motion_assessment/
sub-006_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.542480 ; maskmean = 0.353683
Calculating outliers Range of metric values: 0.015245 0.512504 Found 0 outliers over 0.9
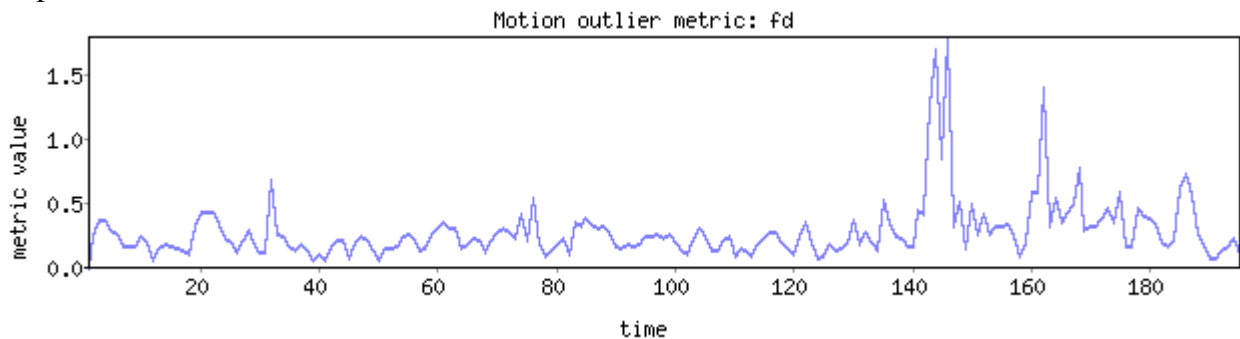Generating EVs Found spikes at

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FD plot sub-006_ses-1_task-milkshakeC_bold_brain

mcf = sub-127_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-127/wave1/func/motion_assessment/
sub-127_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
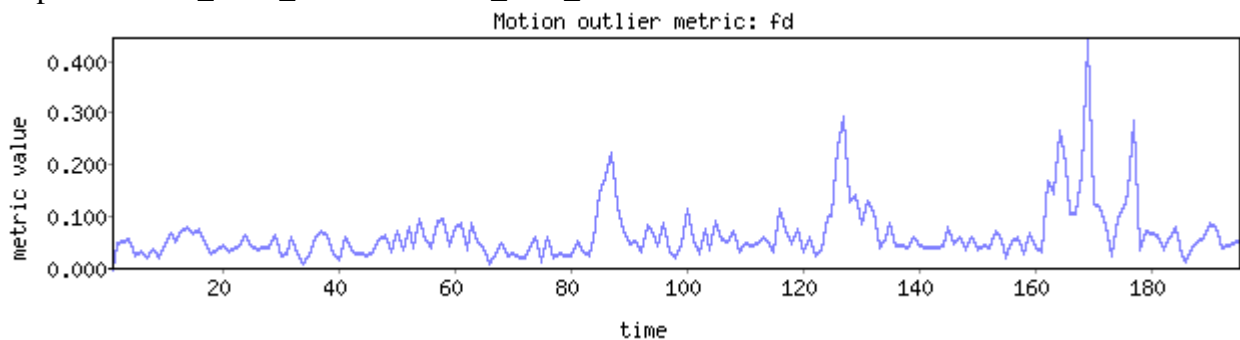Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-127_ses-1_task-milkshakeC_bold_brain

mcf = sub-006_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-006/wave1/func/motion_assessment/
sub-006_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.005981 ; maskmean = 0.354012
Calculating outliers Range of metric values: 0.010987 0.378052 Found 0 outliers over 0.9
Generating EVs Found spikes at

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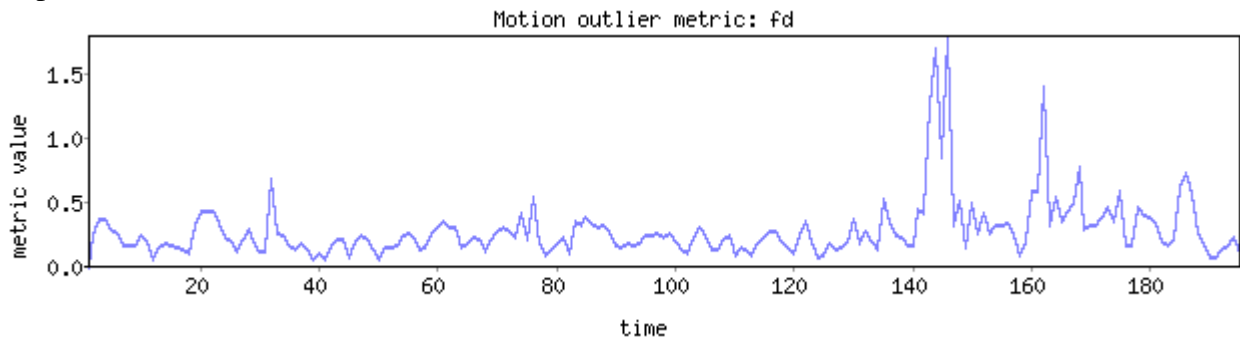FD plot sub-006_ses-1_task-GoNoGo2_bold_brain

mcf = sub-127_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-127/wave1/func/motion_assessment/
sub-127_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
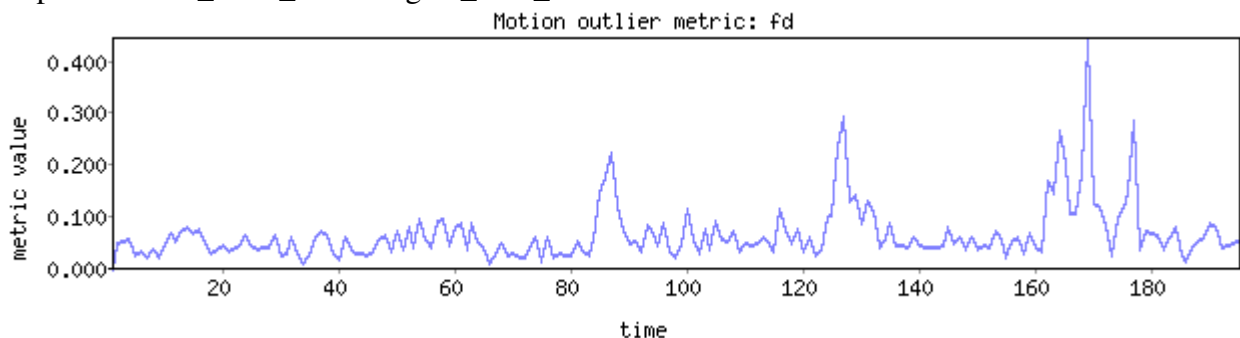Generating EVs Found spikes at

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FD plot sub-127_ses-1_task-GoNoGo1_bold_brain

mcf = sub-006_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-006/wave1/func/motion_assessment/
sub-006_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.205994 ; maskmean = 0.357140
Calculating outliers Range of metric values: 0.017008 0.454119 Found 0 outliers over 0.9
Generating EVs Found spikes at
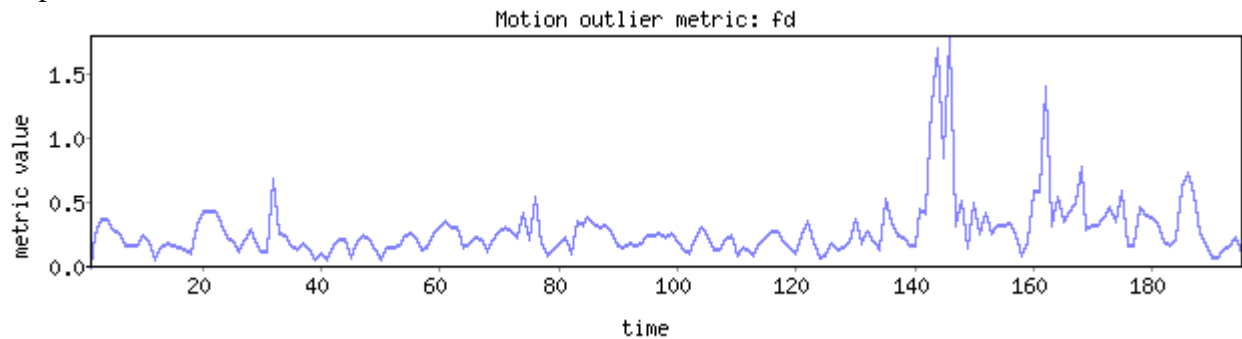
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FD plot sub-006_ses-1_task-imagine_bold_brain

mcf = sub-127_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-127/wave1/func/motion_assessment/
sub-127_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
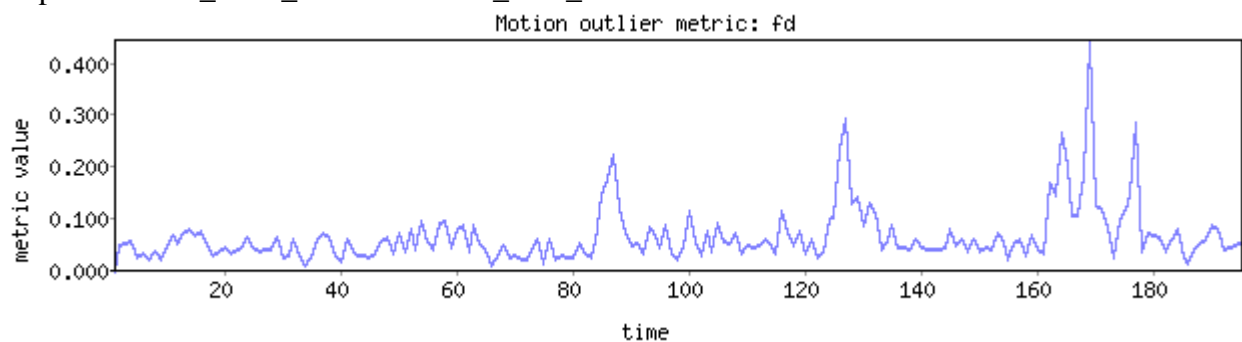Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-127_ses-1_task-milkshakeA_bold_brain

mcf = sub-006_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-006/wave1/func/motion_assessment/
sub-006_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.466370 ; maskmean = 0.353149
Calculating outliers Range of metric values: 0.009146 0.447879 Found 0 outliers over 0.9
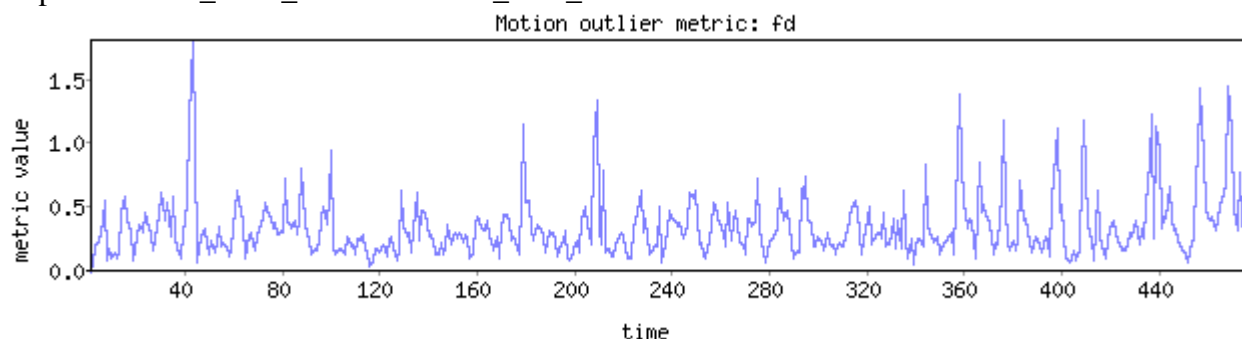Generating EVs Found spikes at

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FD plot sub-006_ses-1_task-GoNoGo1_bold_brain

mcf = sub-061_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-061/wave1/func/motion_assessment/
sub-061_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
Generating EVs Found spikes at 48 83 84 85 143 170

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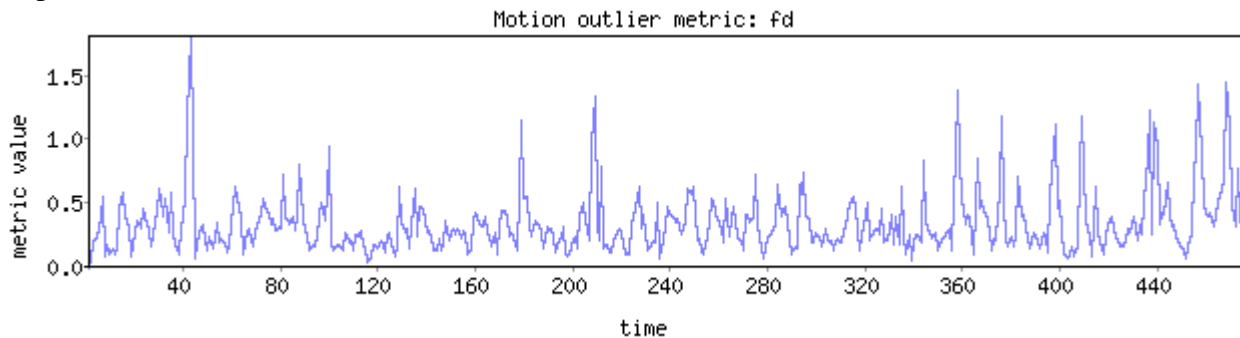FD plot sub-061_ses-1_task-GoNoGo1_bold_brain

mcf = sub-061_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-061/wave1/func/motion_assessment/
sub-061_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181
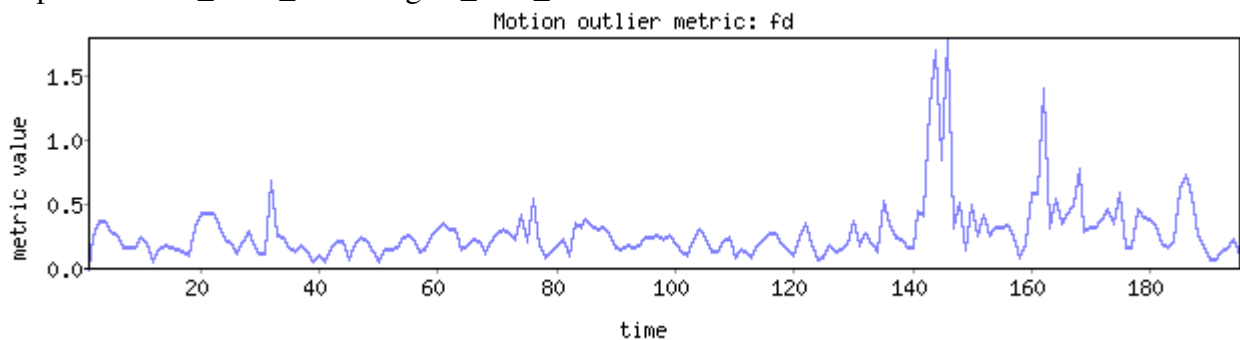
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FD plot sub-061_ses-1_task-GoNoGo2_bold_brain

mcf = sub-127_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-127/wave1/func/motion_assessment/
sub-127_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at
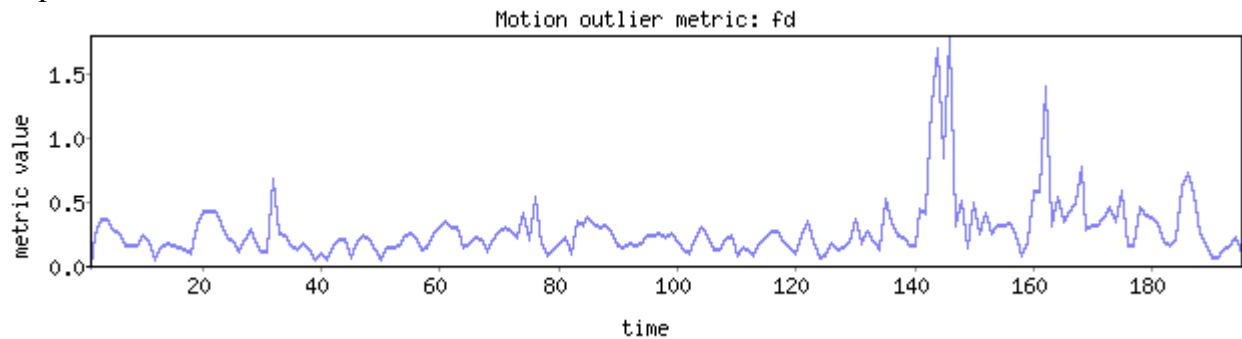
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FD plot sub-127_ses-1_task-imagine_bold_brain

mcf = sub-127_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-127/wave1/func/motion_assessment/
sub-127_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161
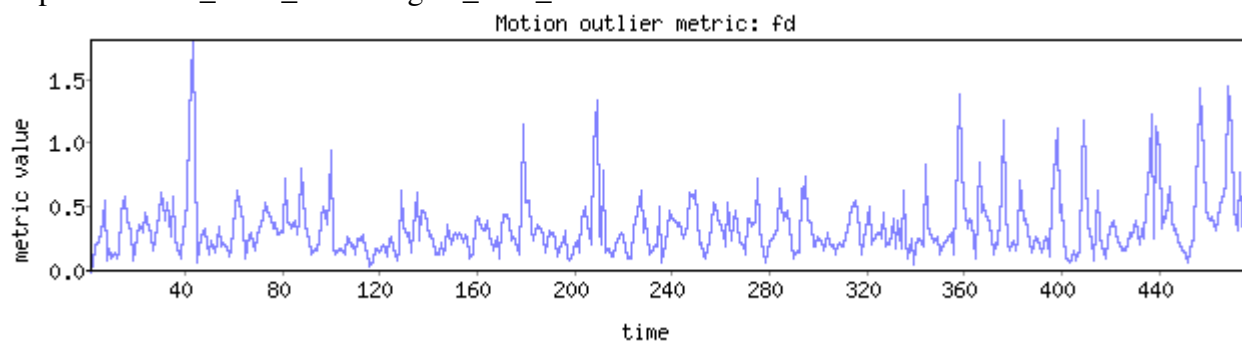
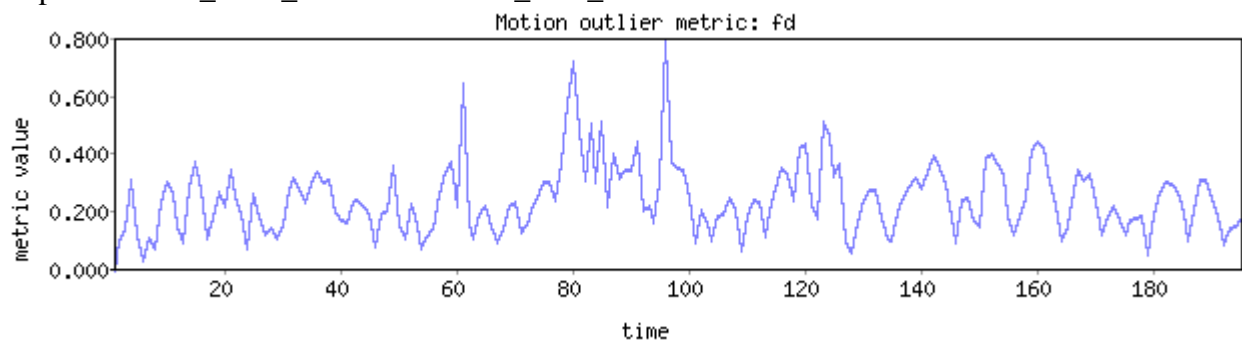=============

FD plot sub-127_ses-1_task-GoNoGo2_bold_brain

mcf = sub-061_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-061/wave1/func/motion_assessment/
sub-061_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
468 469

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FD plot sub-061_ses-1_task-imagine_bold_brain

mcf = sub-128_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-128/wave1/func/motion_assessment/
sub-128_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
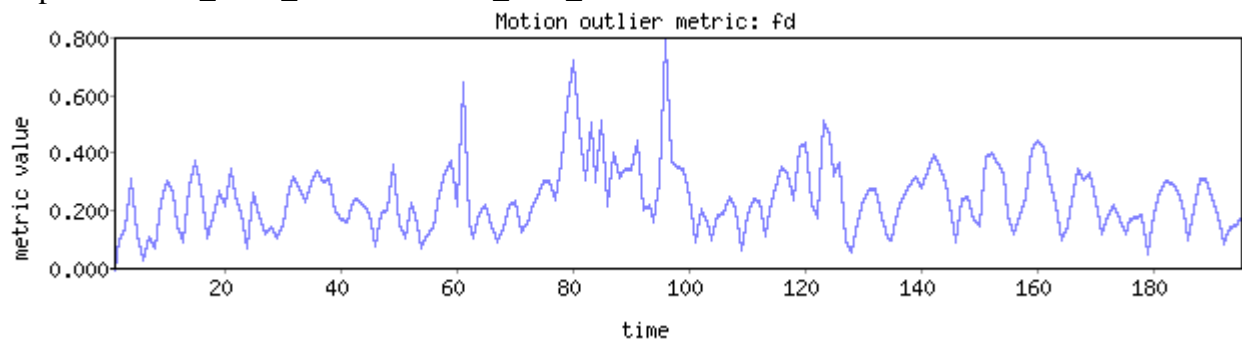
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FD plot sub-128_ses-1_task-milkshakeA_bold_brain

mcf = sub-128_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-128/wave1/func/motion_assessment/ sub-128_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372 Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9 Generating EVs Found spikes at 142 143 145 161
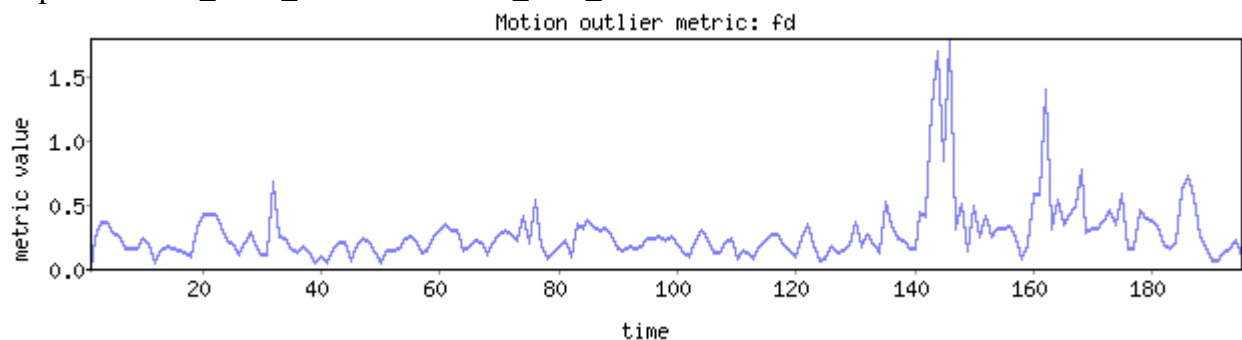
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FD plot sub-128_ses-1_task-GoNoGo2_bold_brain

mcf = sub-100_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-100/wave1/func/motion_assessment/ sub-100_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074 Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9 Generating EVs Found spikes at 50 53 54 66 118 227 239
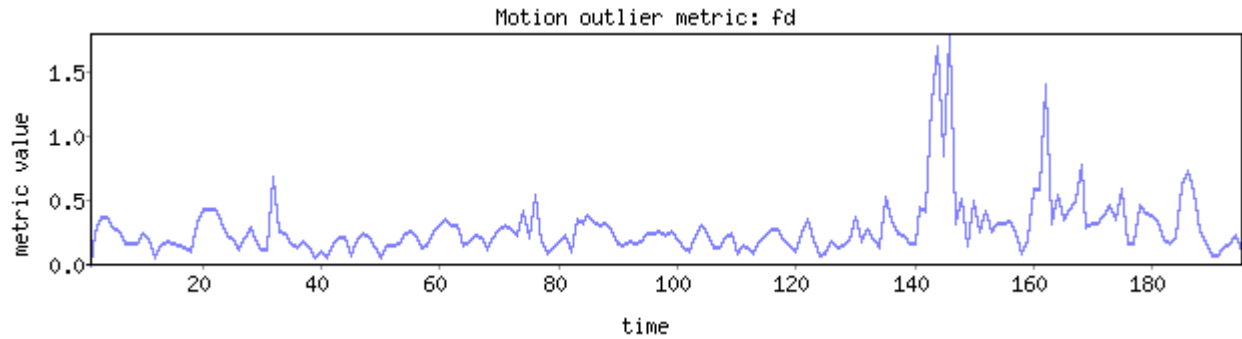
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FD plot sub-100_ses-1_task-milkshakeC_bold_brain

mcf = sub-100_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-100/wave1/func/motion_assessment/ sub-100_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868 Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9 Generating EVs Found spikes at
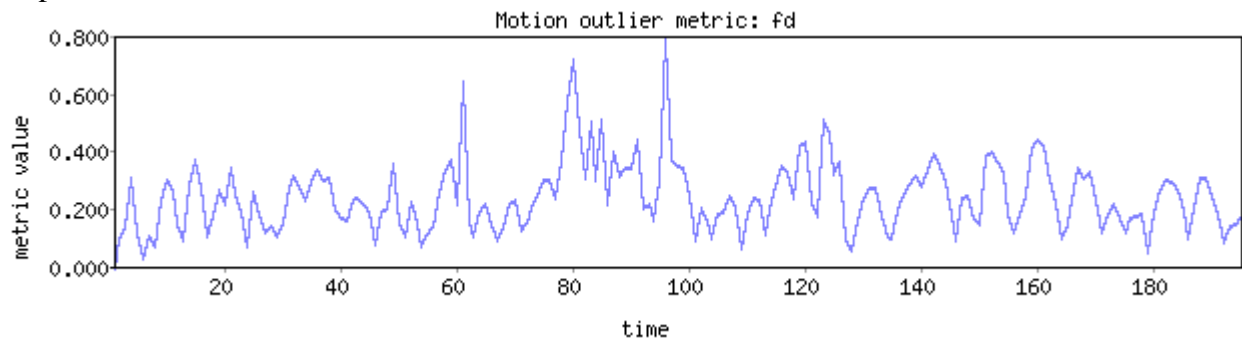
=============

FD plot sub-100_ses-1_task-GoNoGo1_bold_brain

mcf = sub-128_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-128/wave1/func/motion_assessment/
sub-128_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
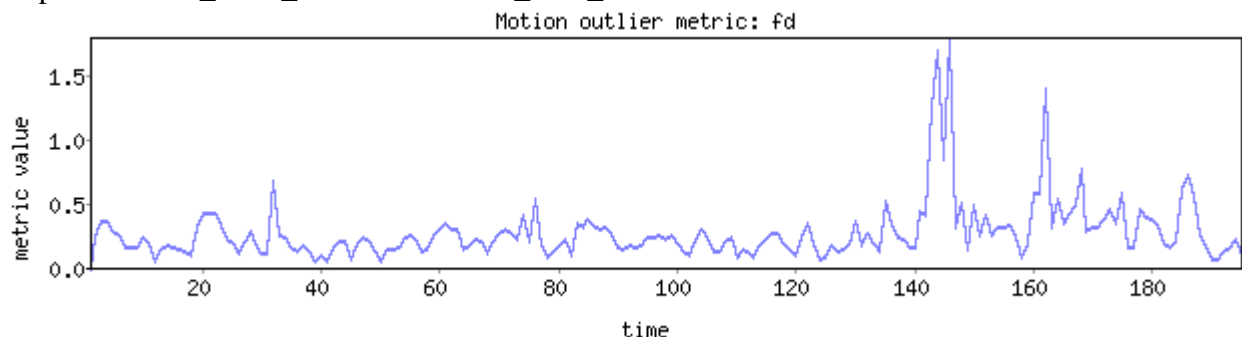Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-128_ses-1_task-milkshakeC_bold_brain

mcf = sub-100_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-100/wave1/func/motion_assessment/
sub-100_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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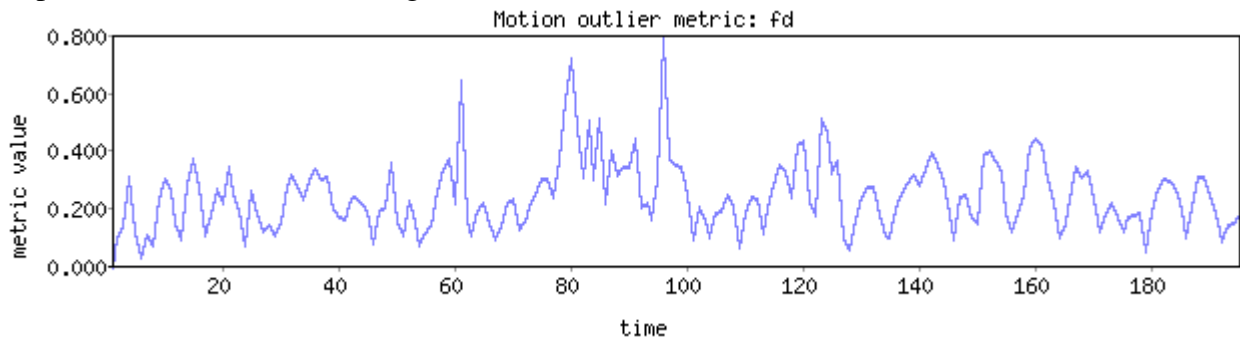FD plot sub-100_ses-1_task-milkshakeA_bold_brain

mcf = sub-128_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-128/wave1/func/motion_assessment/
sub-128_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
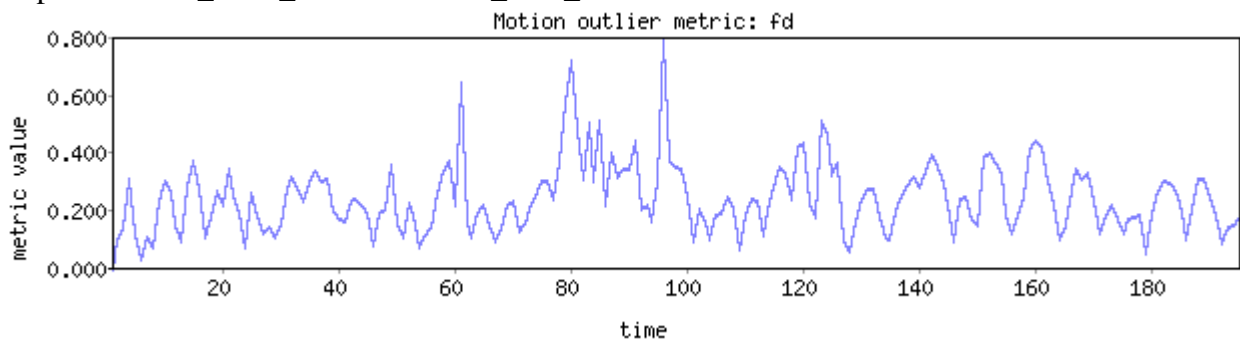Generating EVs Found spikes at

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FD plot sub-128_ses-1_task-imagine_bold_brain

mcf = sub-128_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-128/wave1/func/motion_assessment/
sub-128_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at
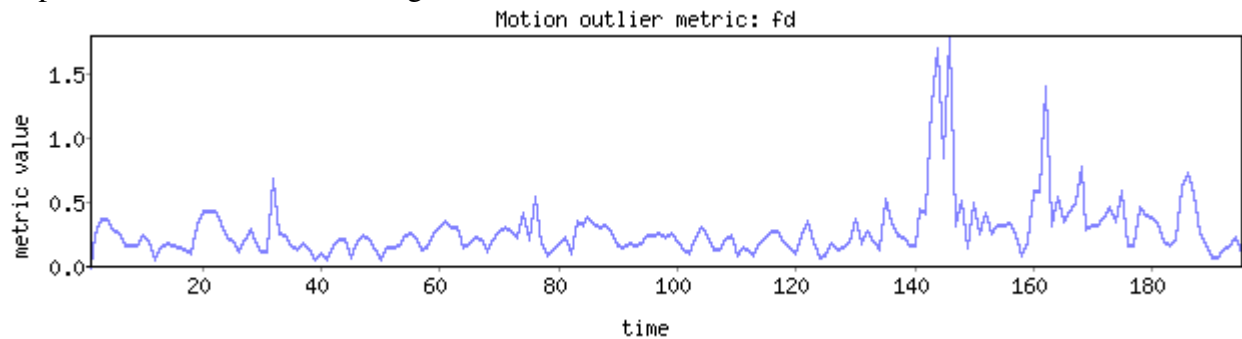
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FD plot sub-128_ses-1_task-GoNoGo1_bold_brain

mcf = sub-100_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-100/wave1/func/motion_assessment/
sub-100_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
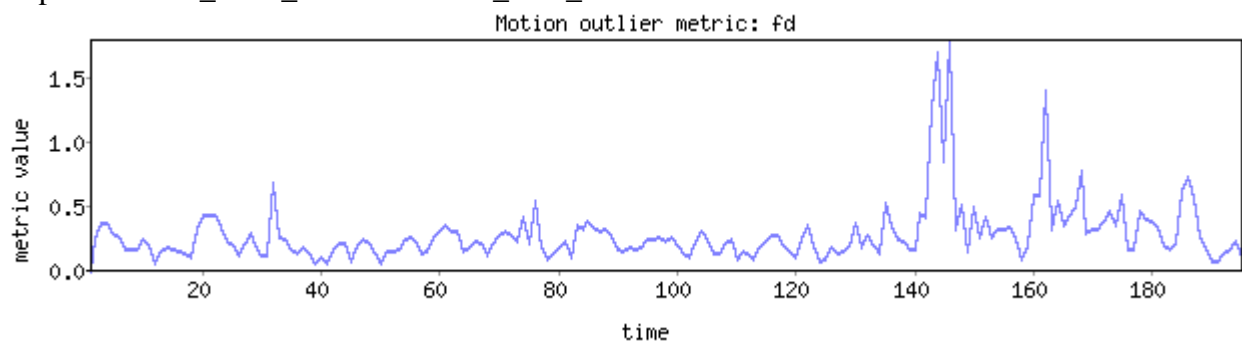Generating EVs Found spikes at

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FD plot sub-100_ses-1_task-imagine_bold_brain

mcf = sub-100_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-100/wave1/func/motion_assessment/
sub-100_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
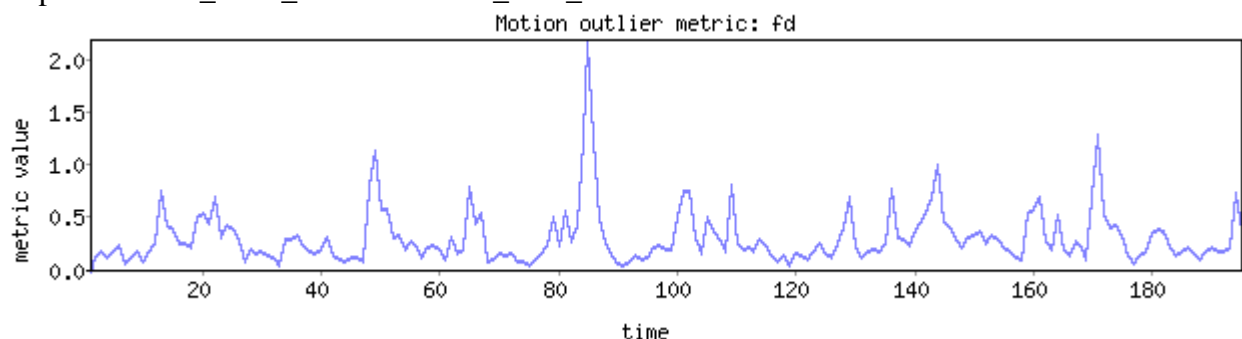Generating EVs Found spikes at 142 143 145 161

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FD plot sub-100_ses-1_task-GoNoGo2_bold_brain

mcf = sub-062_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-062/wave1/func/motion_assessment/
sub-062_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.144104 ; maskmean = 0.358200
Calculating outliers Range of metric values: 0.056793 1.586550 Found 9 outliers over 0.9
Generating EVs Found spikes at 4 55 56 85 88 89 112 113 181

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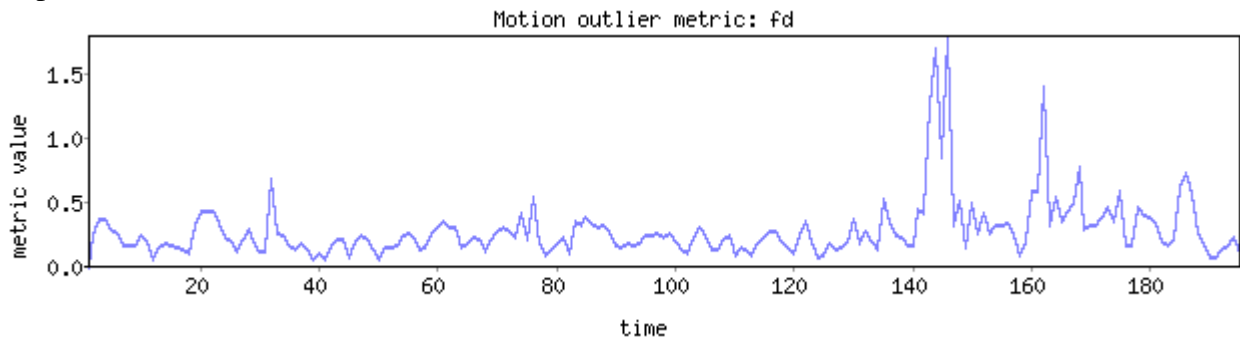FD plot sub-062_ses-1_task-GoNoGo2_bold_brain

mcf = sub-132_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-132/wave1/func/motion_assessment/
sub-132_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
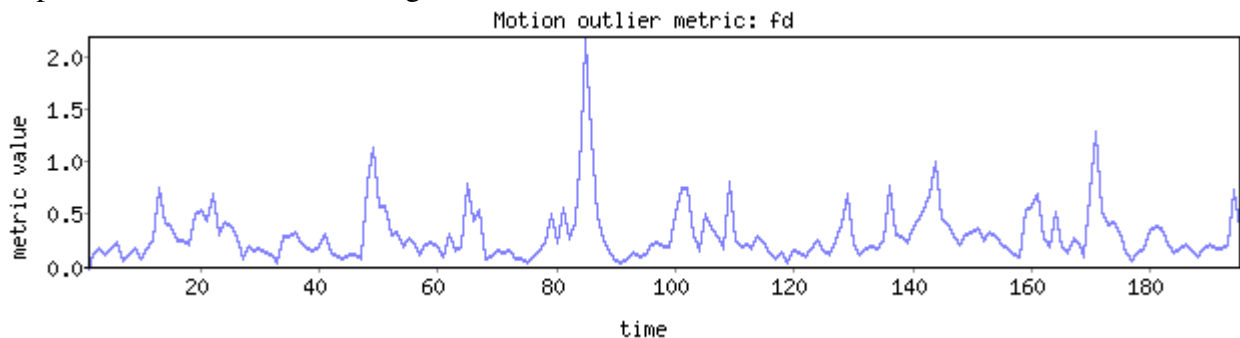
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FD plot sub-132_ses-1_task-milkshakeA_bold_brain

mcf = sub-062_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-062/wave1/func/motion_assessment/
sub-062_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.332336 ; maskmean = 0.356285
Calculating outliers Range of metric values: 0.037596 1.817450 Found 18 outliers over 0.9
Generating EVs Found spikes at 41 42 43 99 178 207 208 357 375 397 408 436 438 439 456 467
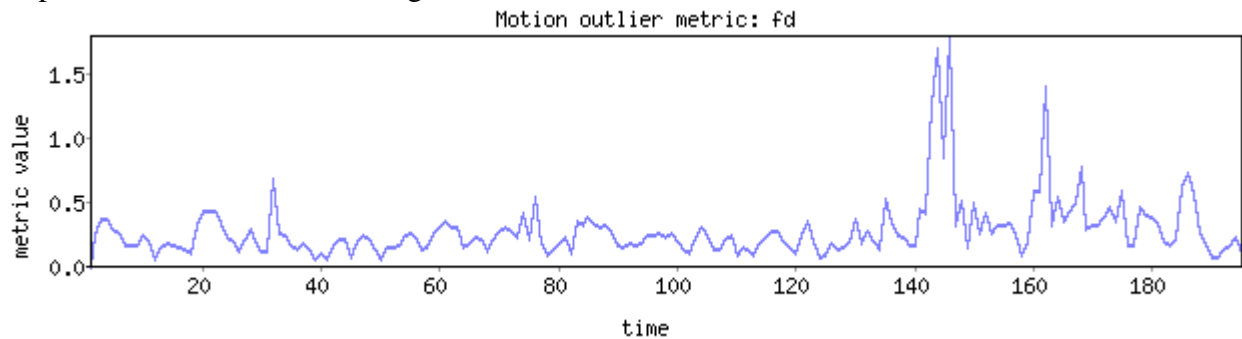468 469

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FD plot sub-062_ses-1_task-imagine_bold_brain

mcf = sub-132_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-132/wave1/func/motion_assessment/
sub-132_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
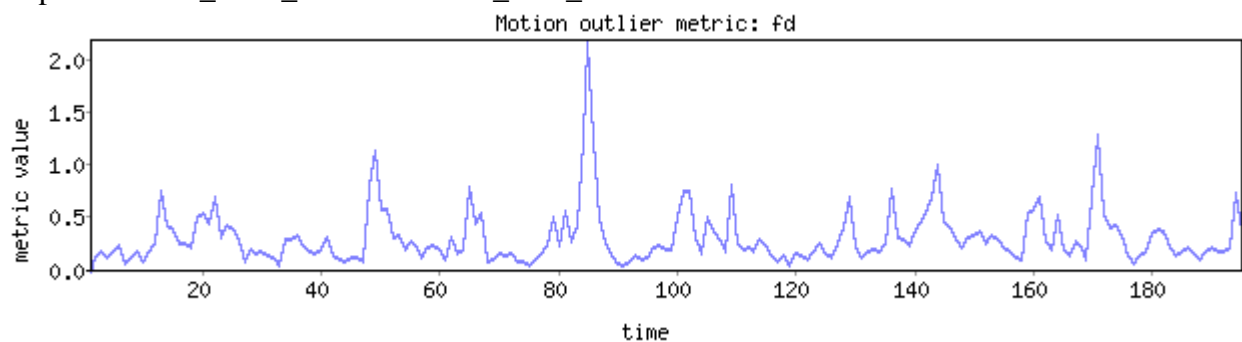Generating EVs Found spikes at

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FD plot sub-132_ses-1_task-imagine_bold_brain

Motion outlier metric: fd

mcf = sub-062_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-062/wave1/func/motion_assessment/
sub-062_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.356995 ; maskmean = 0.356644
Calculating outliers Range of metric values: 0.041382 2.192670 Found 6 outliers over 0.9
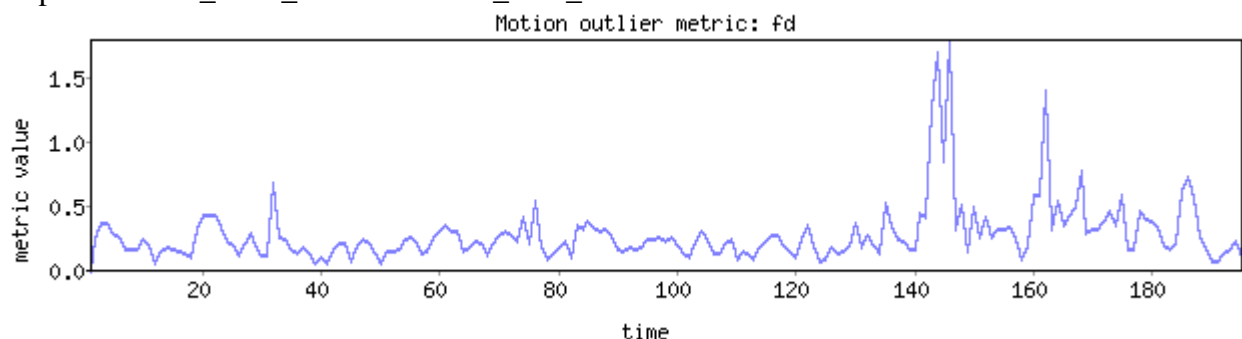Generating EVs Found spikes at 48 83 84 85 143 170

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FD plot sub-062_ses-1_task-GoNoGo1_bold_brain

Motion outlier metric: fd

mcf = sub-132_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-132/wave1/func/motion_assessment/
sub-132_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-132_ses-1_task-GoNoGo1_bold_brain
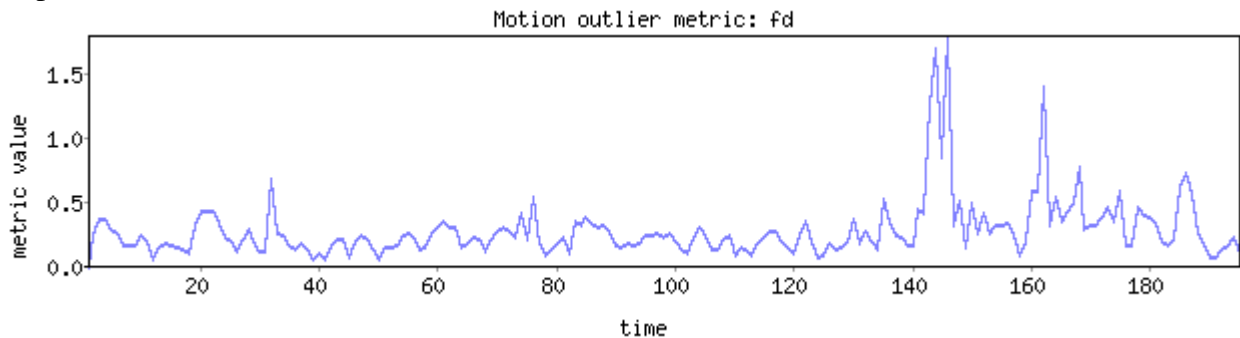

Motion outlier metric: fd

mcf = sub-132_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-132/wave1/func/motion_assessment/
sub-132_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
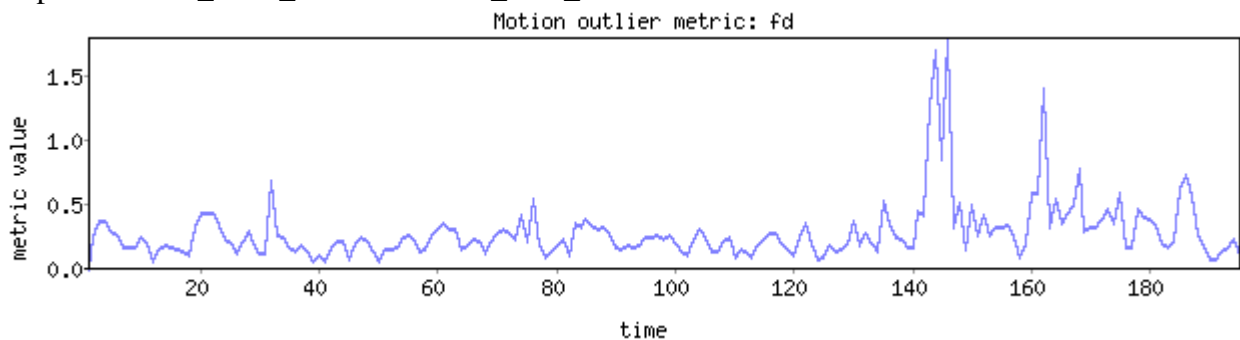
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FD plot sub-132_ses-1_task-milkshakeC_bold_brain

mcf = sub-132_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-132/wave1/func/motion_assessment/
sub-132_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
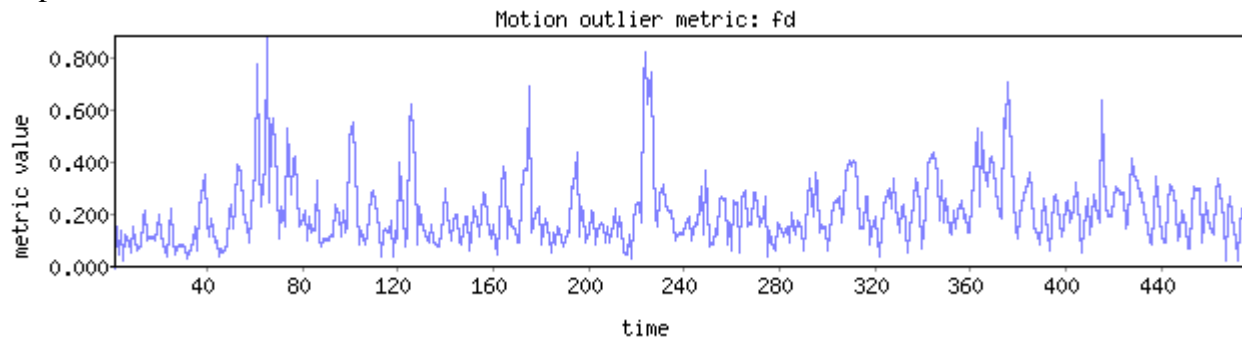Generating EVs Found spikes at 142 143 145 161

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FD plot sub-132_ses-1_task-GoNoGo2_bold_brain

mcf = sub-137_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-137/wave1/func/motion_assessment/
sub-137_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
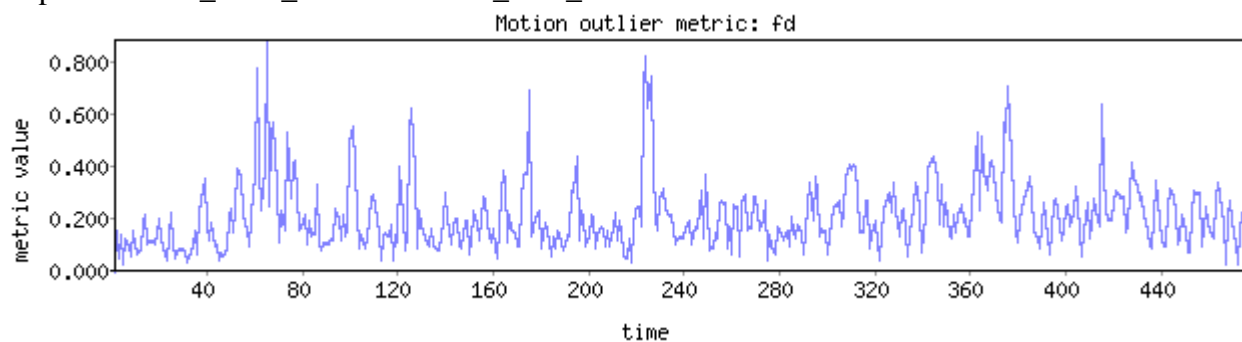Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-137_ses-1_task-milkshakeA_bold_brain

mcf = sub-137_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-137/wave1/func/motion_assessment/
sub-137_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
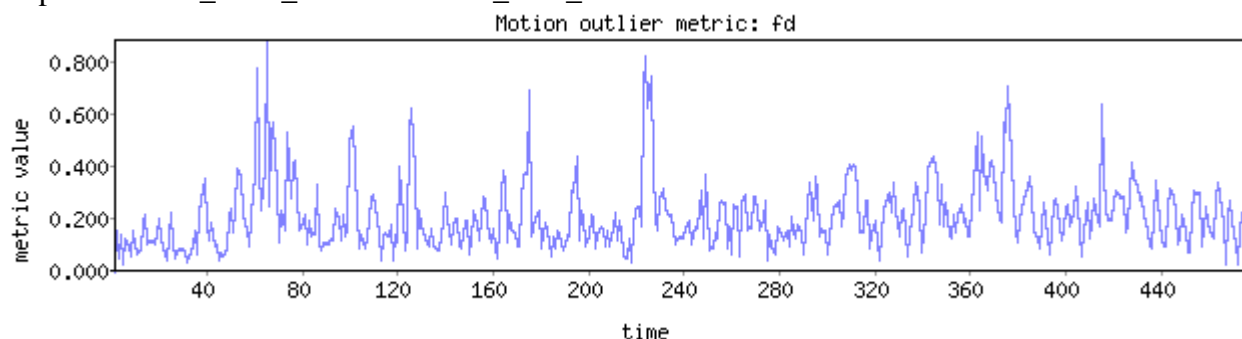Generating EVs Found spikes at 142 143 145 161

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FD plot sub-137_ses-1_task-GoNoGo2_bold_brain

mcf = sub-137_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-137/wave1/func/motion_assessment/
sub-137_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

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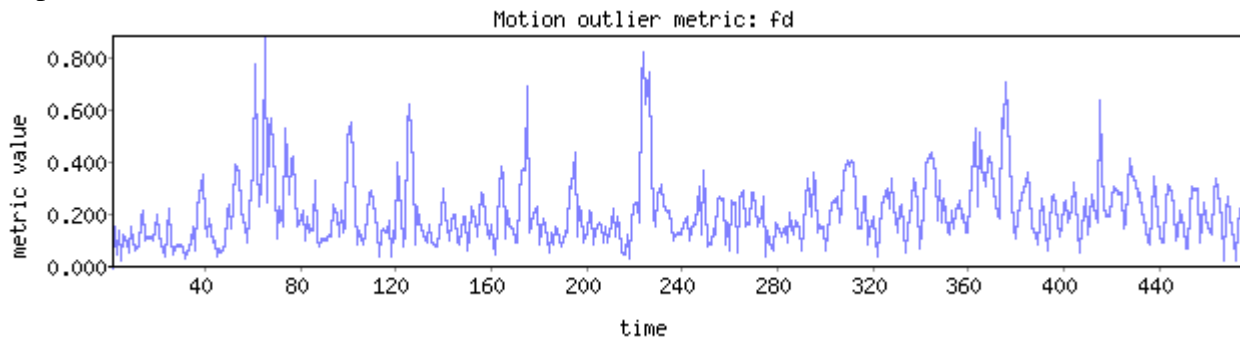FD plot sub-137_ses-1_task-GoNoGo1_bold_brain

mcf = sub-137_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-137/wave1/func/motion_assessment/
sub-137_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
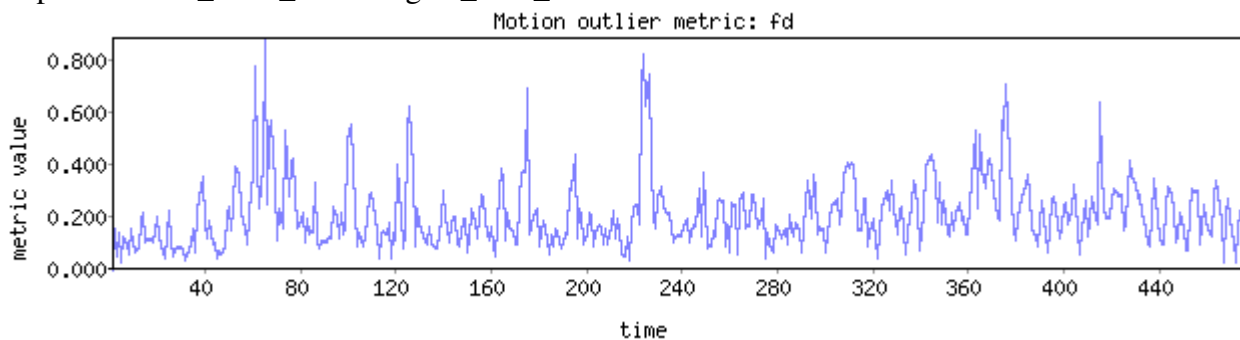
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FD plot sub-137_ses-1_task-milkshakeC_bold_brain

mcf = sub-137_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-137/wave1/func/motion_assessment/
sub-137_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at
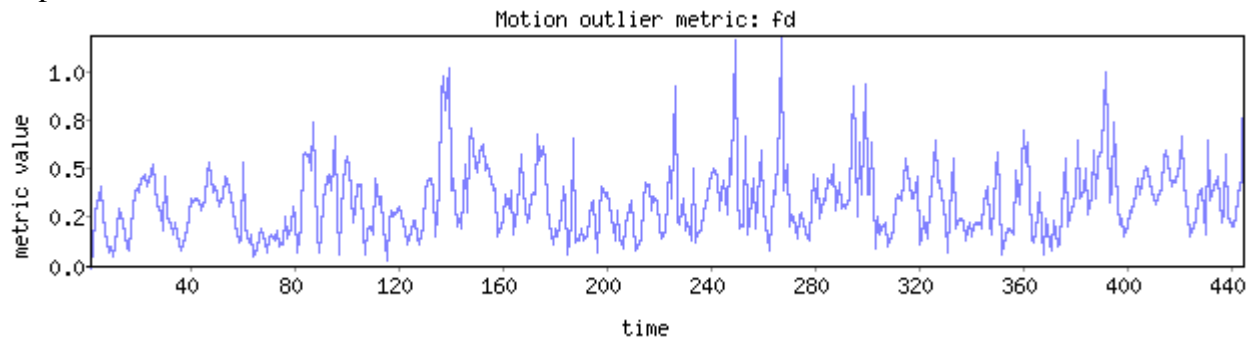
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FD plot sub-137_ses-1_task-imagine_bold_brain

mcf = sub-147_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-147/wave1/func/motion_assessment/
sub-147_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
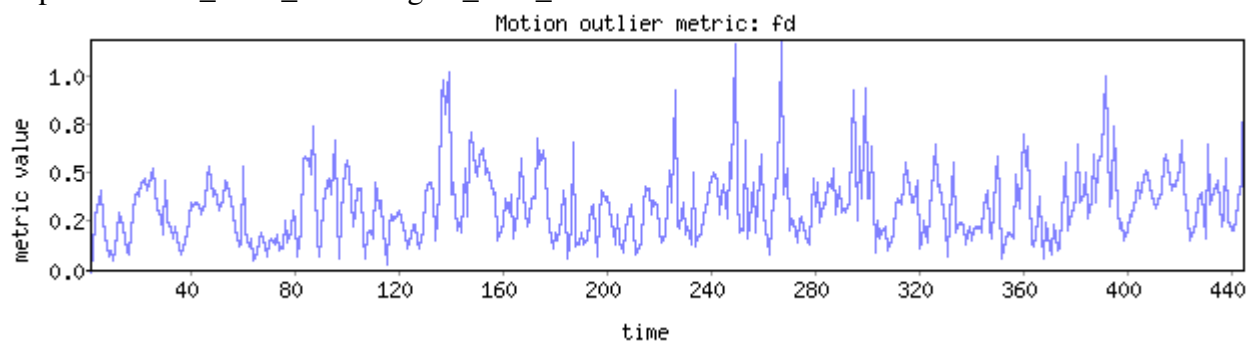Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-147_ses-1_task-milkshakeC_bold_brain

mcf = sub-147_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-147/wave1/func/motion_assessment/ sub-147_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875 Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9 Generating EVs Found spikes at
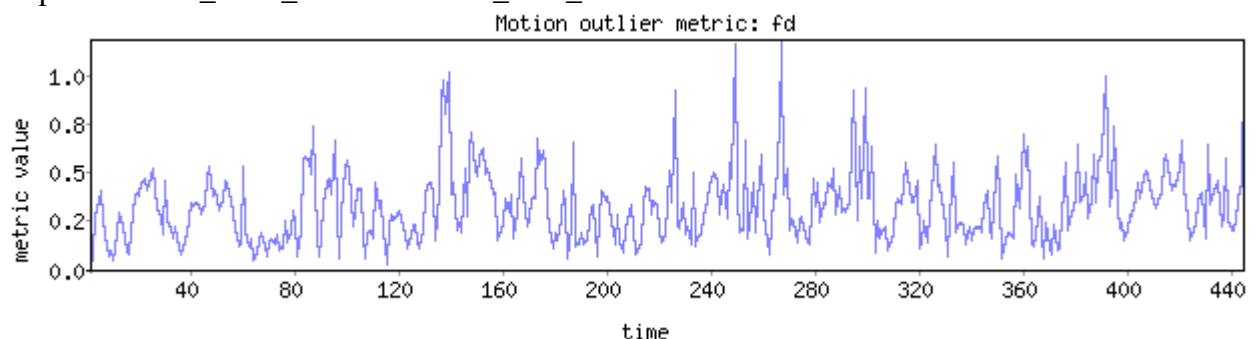
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FD plot sub-147_ses-1_task-imagine_bold_brain

mcf = sub-147_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-147/wave1/func/motion_assessment/ sub-147_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372 Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9 Generating EVs Found spikes at 142 143 145 161

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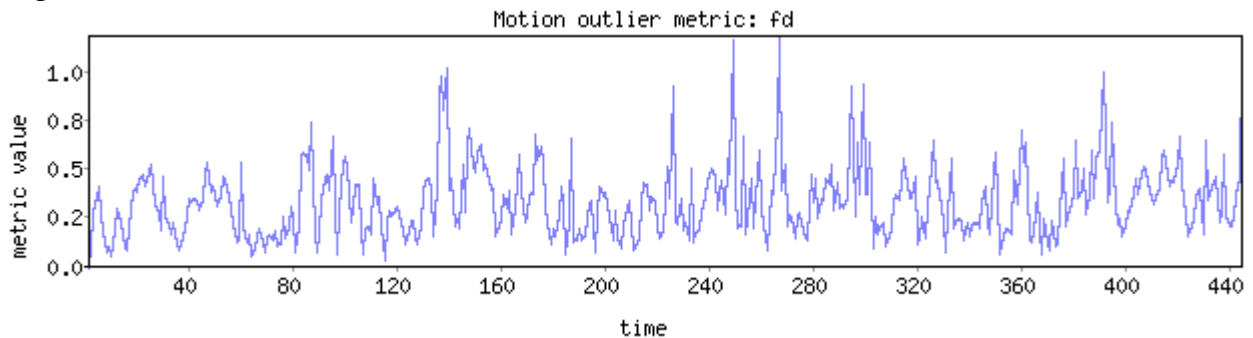FD plot sub-147_ses-1_task-GoNoGo2_bold_brain

mcf = sub-147_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-147/wave1/func/motion_assessment/
sub-147_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
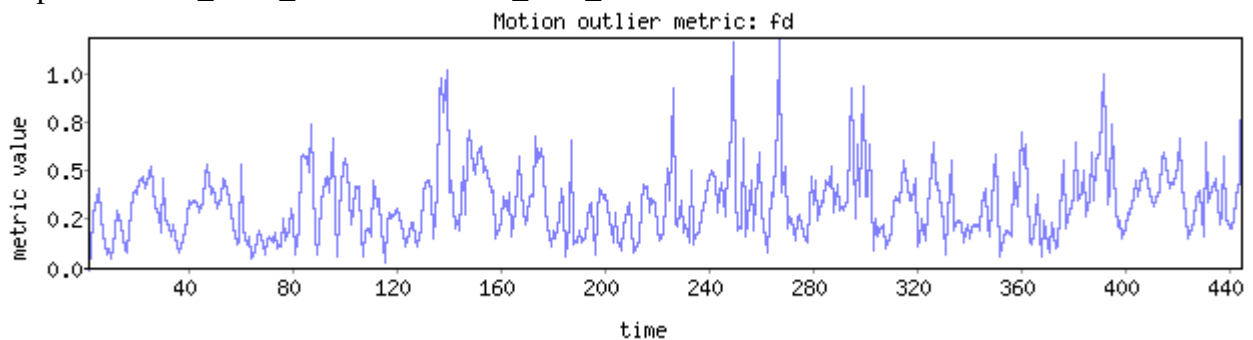Generating EVs Found spikes at

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FD plot sub-147_ses-1_task-GoNoGo1_bold_brain

mcf = sub-147_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-147/wave1/func/motion_assessment/
sub-147_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
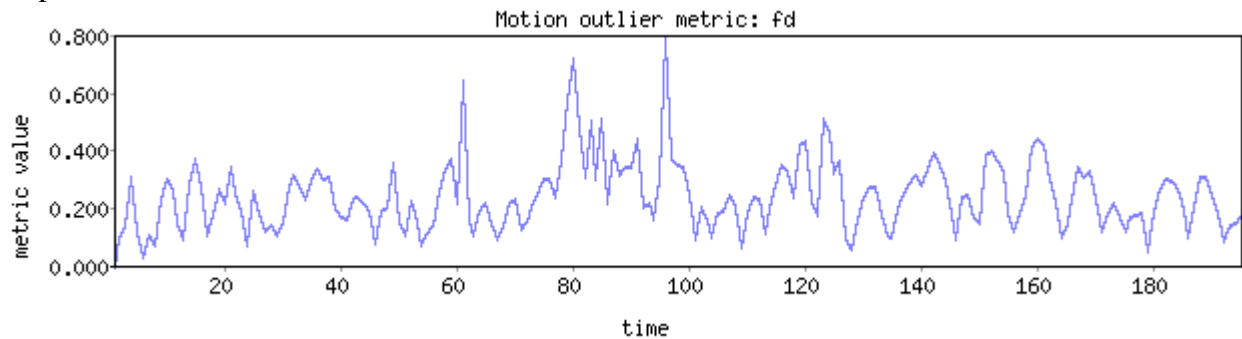
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FD plot sub-147_ses-1_task-milkshakeA_bold_brain

mcf = sub-150_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-150/wave1/func/motion_assessment/
sub-150_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
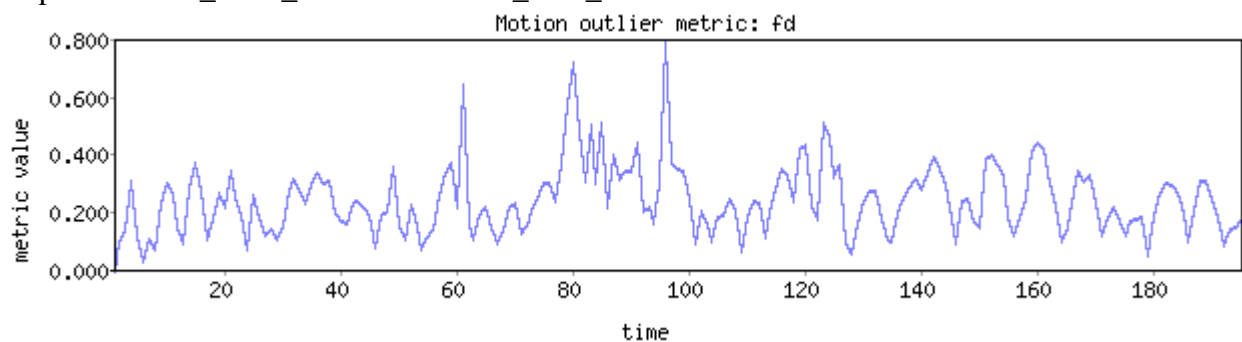Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-150_ses-1_task-milkshakeA_bold_brain

mcf = sub-150_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-150/wave1/func/motion_assessment/
sub-150_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
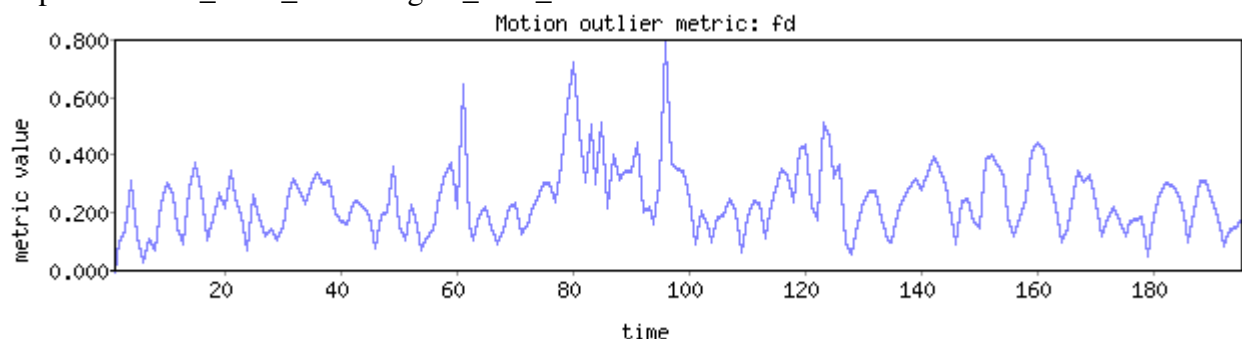Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-150_ses-1_task-milkshakeC_bold_brain

mcf = sub-150_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-150/wave1/func/motion_assessment/
sub-150_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

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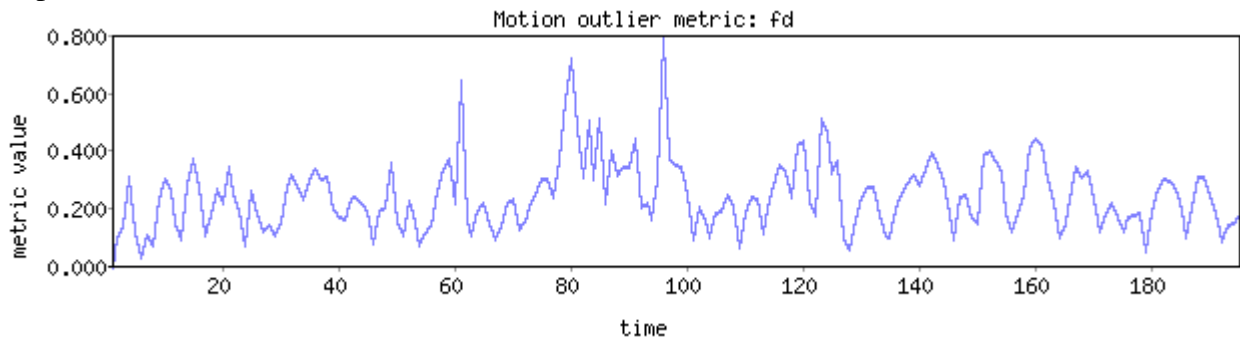FD plot sub-150_ses-1_task-imagine_bold_brain

mcf = sub-150_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-150/wave1/func/motion_assessment/
sub-150_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
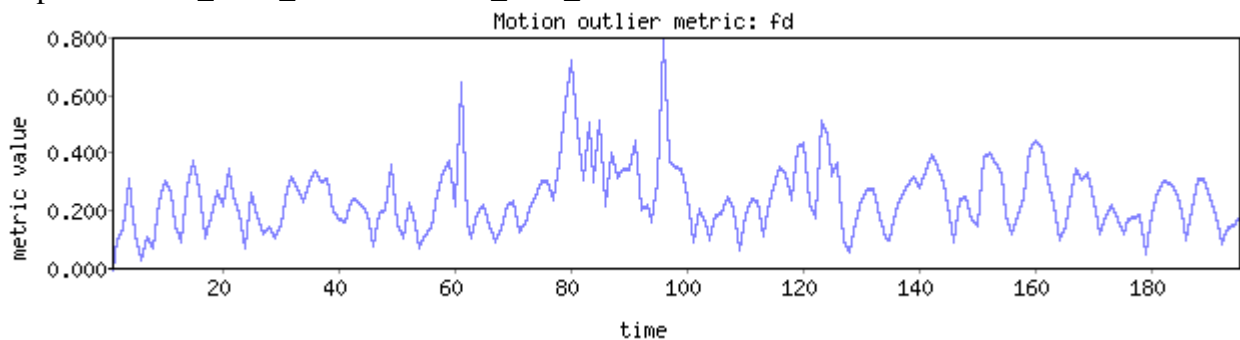Generating EVs Found spikes at 142 143 145 161

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FD plot sub-150_ses-1_task-GoNoGo2_bold_brain

mcf = sub-150_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-150/wave1/func/motion_assessment/
sub-150_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
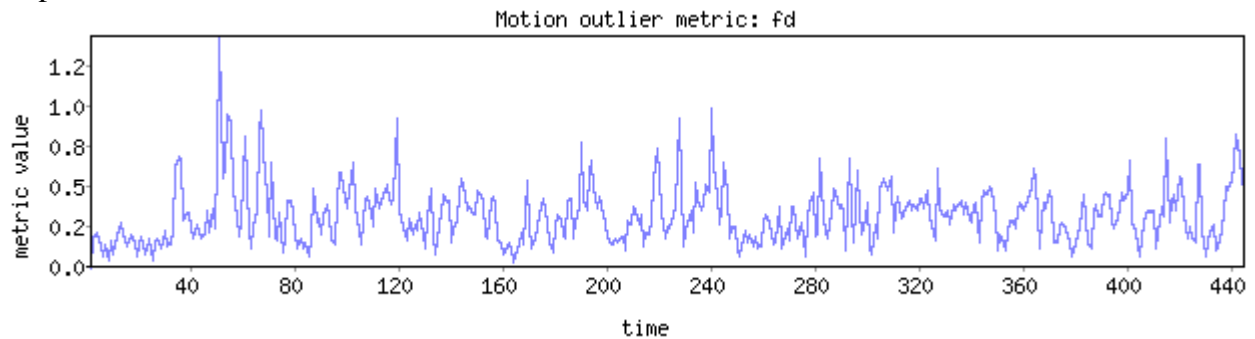Generating EVs Found spikes at

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FD plot sub-150_ses-1_task-GoNoGo1_bold_brain

mcf = sub-151_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-151/wave1/func/motion_assessment/
sub-151_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
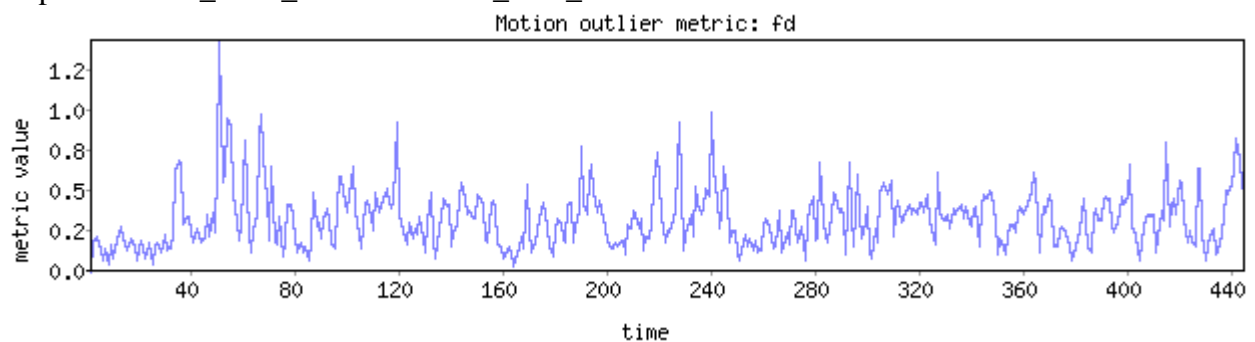Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-151_ses-1_task-milkshakeA_bold_brain

mcf = sub-151_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-151/wave1/func/motion_assessment/ sub-151_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372 Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9 Generating EVs Found spikes at 142 143 145 161
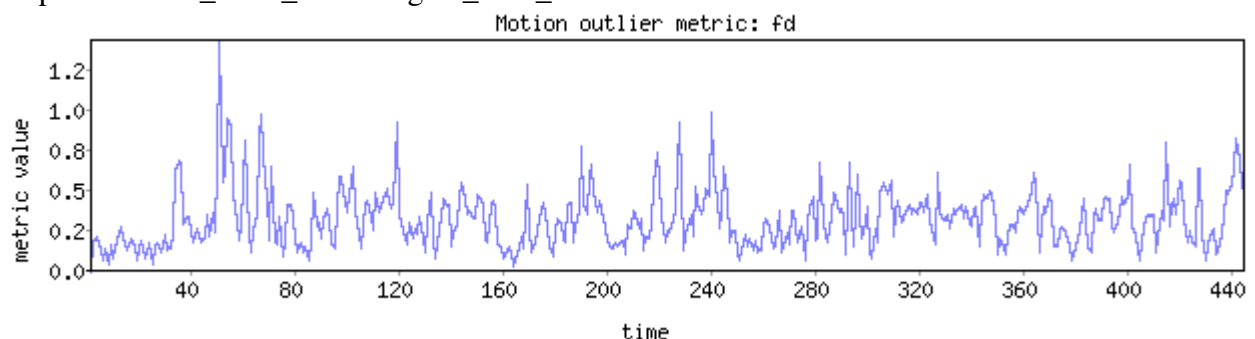
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FD plot sub-151_ses-1_task-GoNoGo2_bold_brain

mcf = sub-151_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-151/wave1/func/motion_assessment/ sub-151_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875 Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9 Generating EVs Found spikes at

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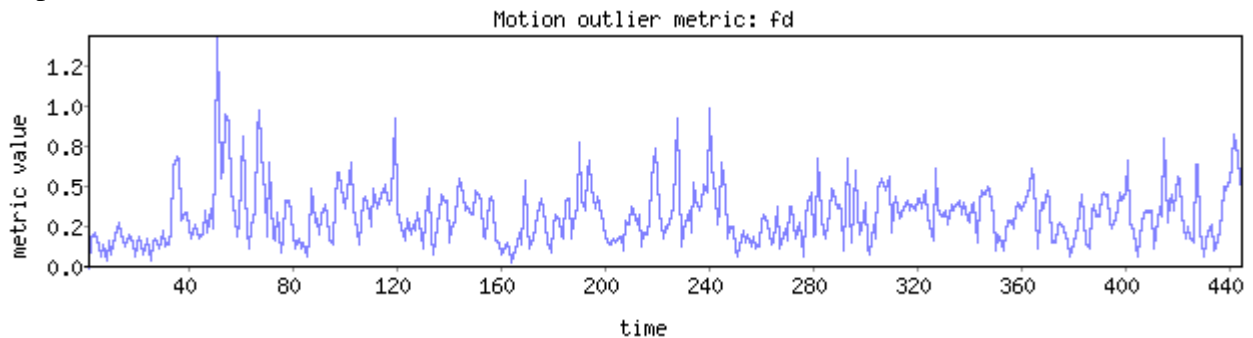FD plot sub-151_ses-1_task-imagine_bold_brain

mcf = sub-151_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-151/wave1/func/motion_assessment/
sub-151_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
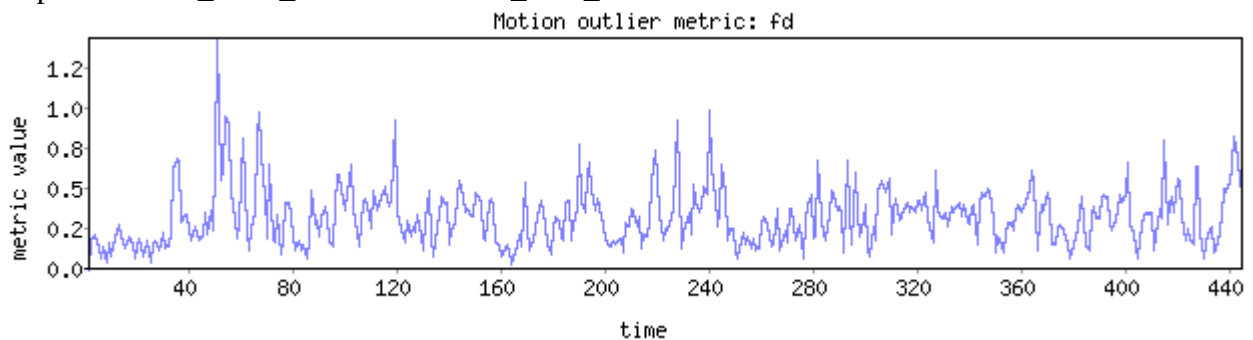Generating EVs Found spikes at

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FD plot sub-151_ses-1_task-GoNoGo1_bold_brain

mcf = sub-151_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-151/wave1/func/motion_assessment/
sub-151_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
Generating EVs Found spikes at 50 53 54 66 118 227 239
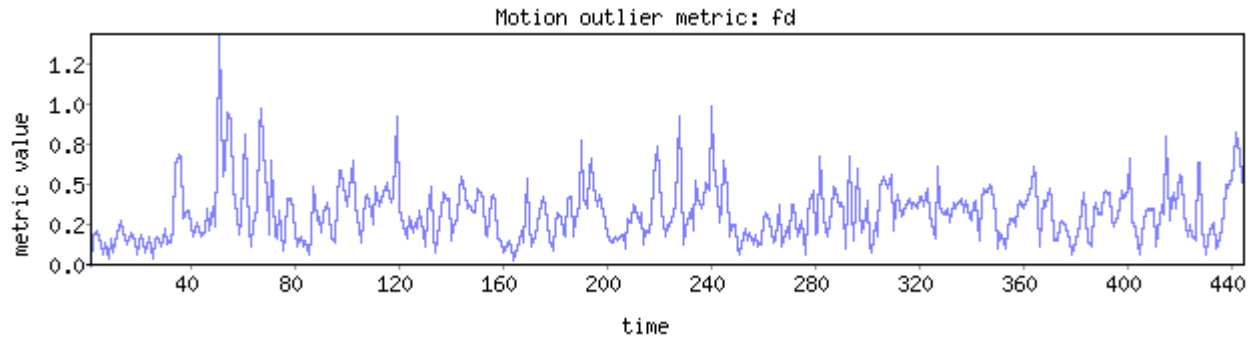
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FD plot sub-151_ses-1_task-milkshakeC_bold_brain

mcf = sub-152_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-152/wave1/func/motion_assessment/
sub-152_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
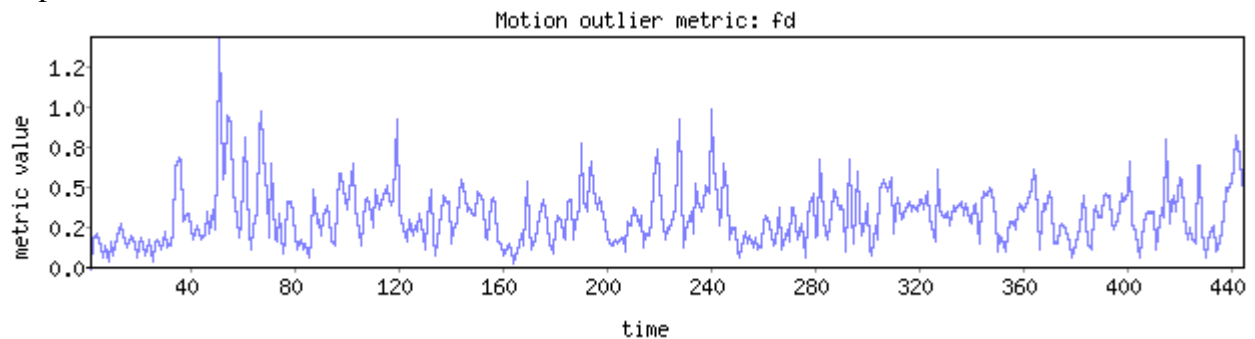Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-152_ses-1_task-milkshakeA_bold_brain

mcf = sub-152_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-152/wave1/func/motion_assessment/
sub-152_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
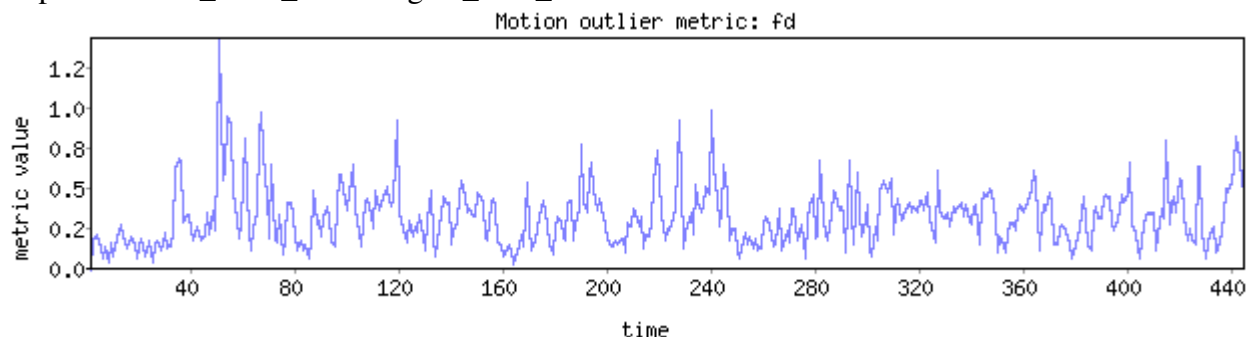Generating EVs Found spikes at

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FD plot sub-152_ses-1_task-GoNoGo1_bold_brain

mcf = sub-152_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-152/wave1/func/motion_assessment/
sub-152_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
Generating EVs Found spikes at

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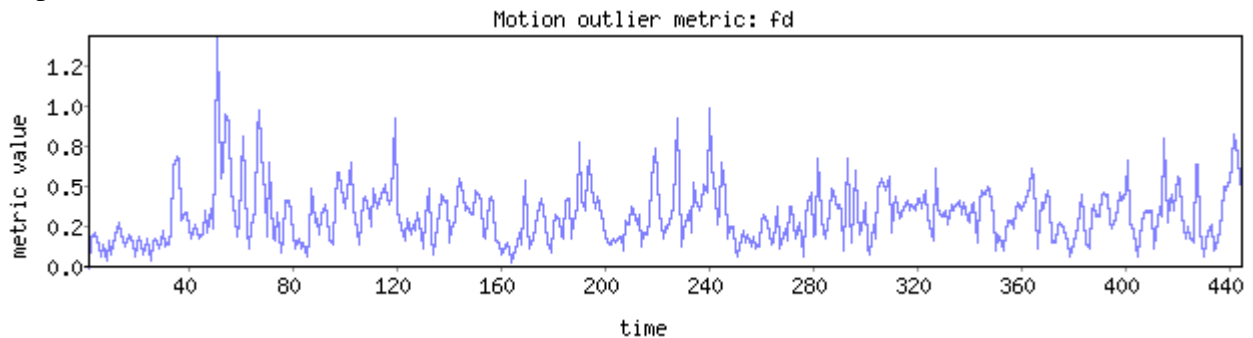FD plot sub-152_ses-1_task-imagine_bold_brain

mcf = sub-152_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-152/wave1/func/motion_assessment/
sub-152_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
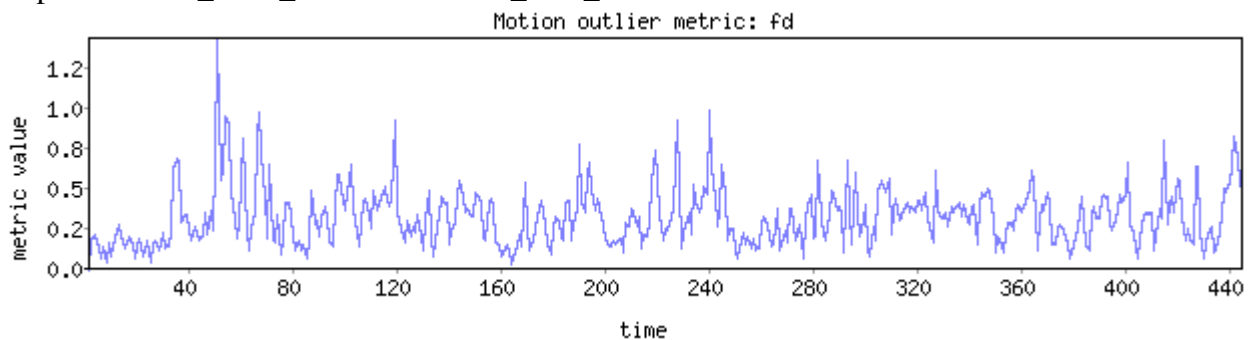Generating EVs Found spikes at 142 143 145 161

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FD plot sub-152_ses-1_task-GoNoGo2_bold_brain

mcf = sub-152_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-152/wave1/func/motion_assessment/
sub-152_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
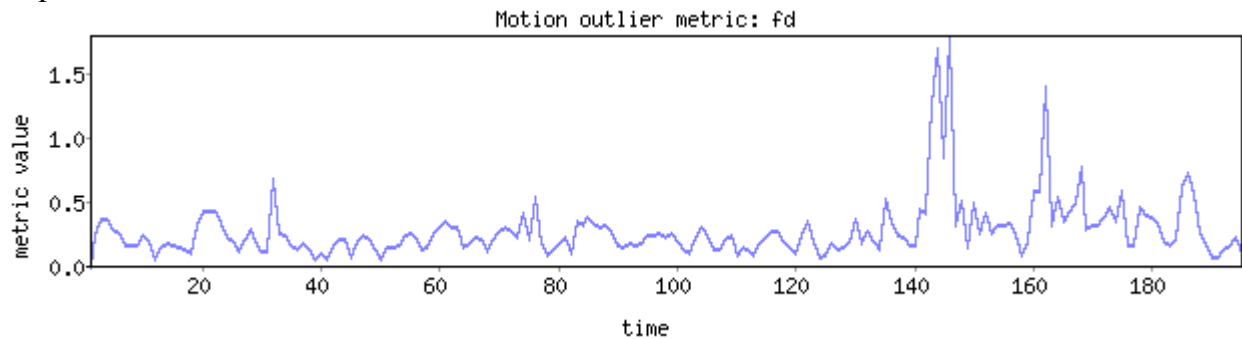Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-152_ses-1_task-milkshakeC_bold_brain

mcf = sub-153_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-153/wave1/func/motion_assessment/
sub-153_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
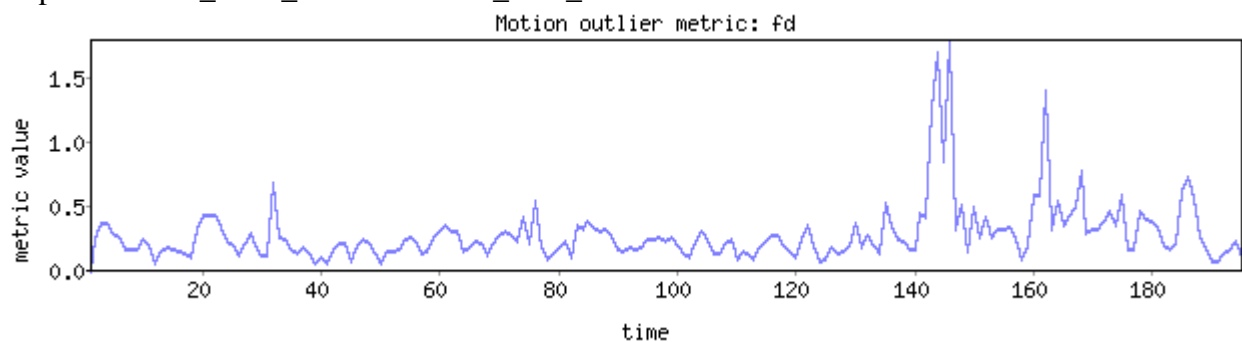Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-153_ses-1_task-milkshakeC_bold_brain

mcf = sub-153_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-153/wave1/func/motion_assessment/ sub-153_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868 Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9 Generating EVs Found spikes at
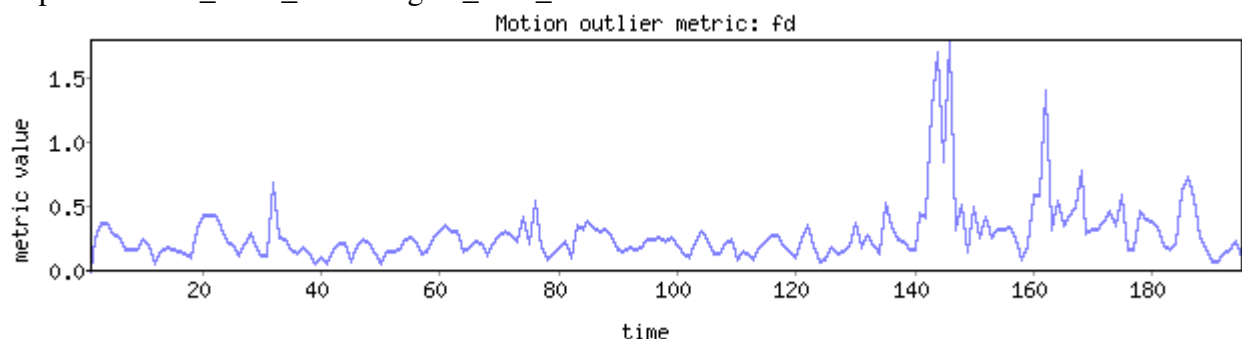
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FD plot sub-153_ses-1_task-GoNoGo1_bold_brain

mcf = sub-153_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/ Experiments/EricData/data/derivatives/sub-153/wave1/func/motion_assessment/ sub-153_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875 Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9 Generating EVs Found spikes at

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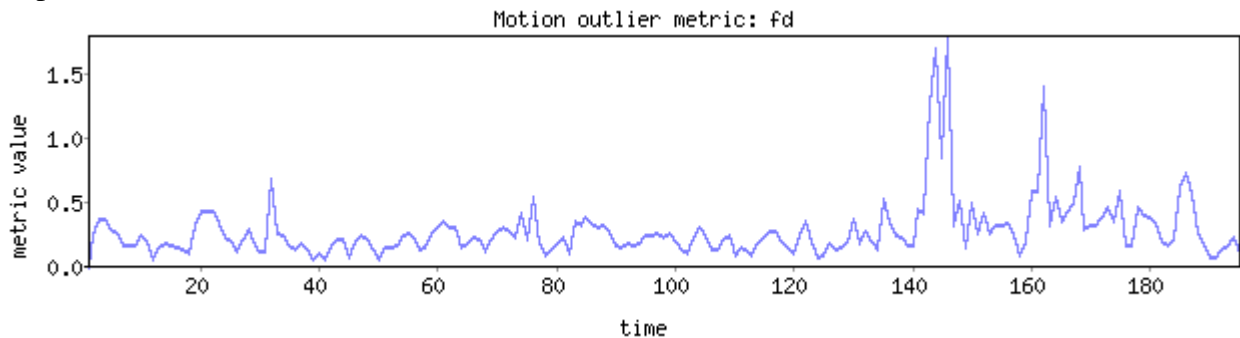FD plot sub-153_ses-1_task-imagine_bold_brain

mcf = sub-153_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-153/wave1/func/motion_assessment/
sub-153_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444
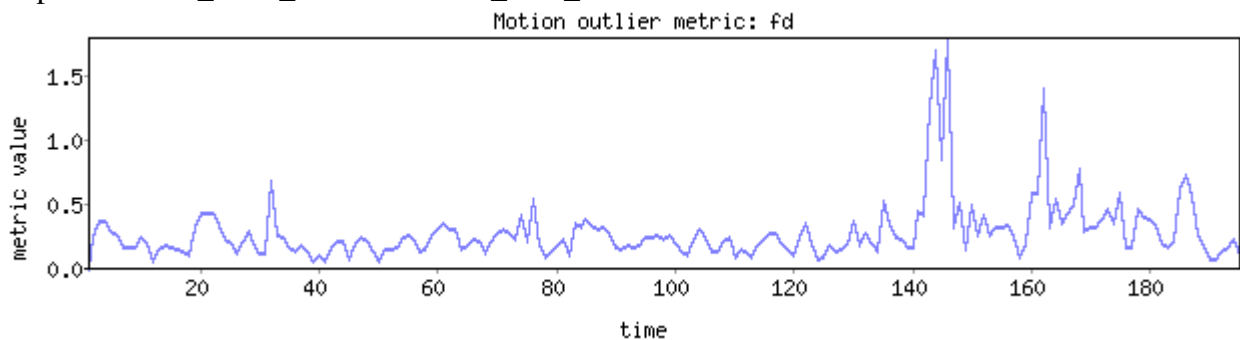
=============

FD plot sub-153_ses-1_task-milkshakeA_bold_brain

mcf = sub-153_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-153/wave1/func/motion_assessment/
sub-153_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
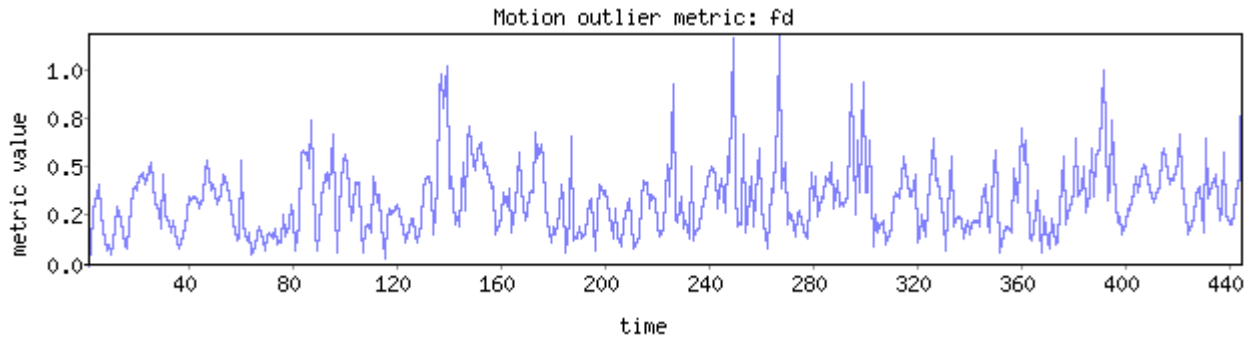Generating EVs Found spikes at 142 143 145 161

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FD plot sub-153_ses-1_task-GoNoGo2_bold_brain

mcf = sub-154_ses-1_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-154/wave1/func/motion_assessment/
sub-154_ses-1_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.991272 ; maskmean = 0.310074
Calculating outliers Range of metric values: 0.031640 1.451640 Found 7 outliers over 0.9
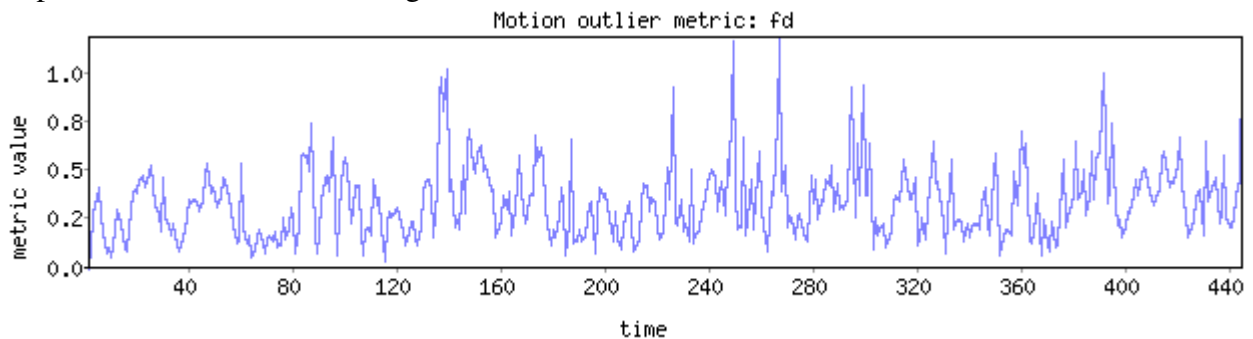Generating EVs Found spikes at 50 53 54 66 118 227 239

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FD plot sub-154_ses-1_task-milkshakeC_bold_brain

mcf = sub-154_ses-1_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-154/wave1/func/motion_assessment/
sub-154_ses-1_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.951721 ; maskmean = 0.310875
Calculating outliers Range of metric values: 0.025831 0.889056 Found 0 outliers over 0.9
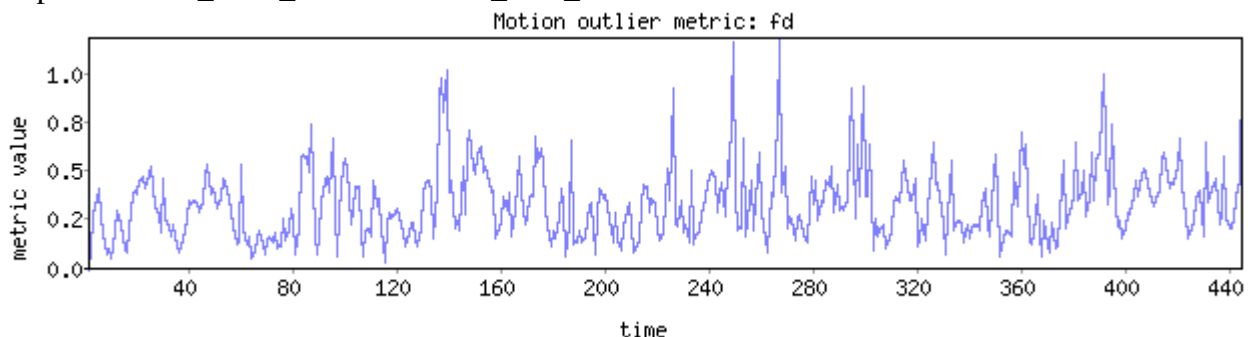Generating EVs Found spikes at

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FD plot sub-154_ses-1_task-imagine_bold_brain

mcf = sub-154_ses-1_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-154/wave1/func/motion_assessment/
sub-154_ses-1_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.954407 ; maskmean = 0.308372
Calculating outliers Range of metric values: 0.050059 1.810590 Found 4 outliers over 0.9
Generating EVs Found spikes at 142 143 145 161

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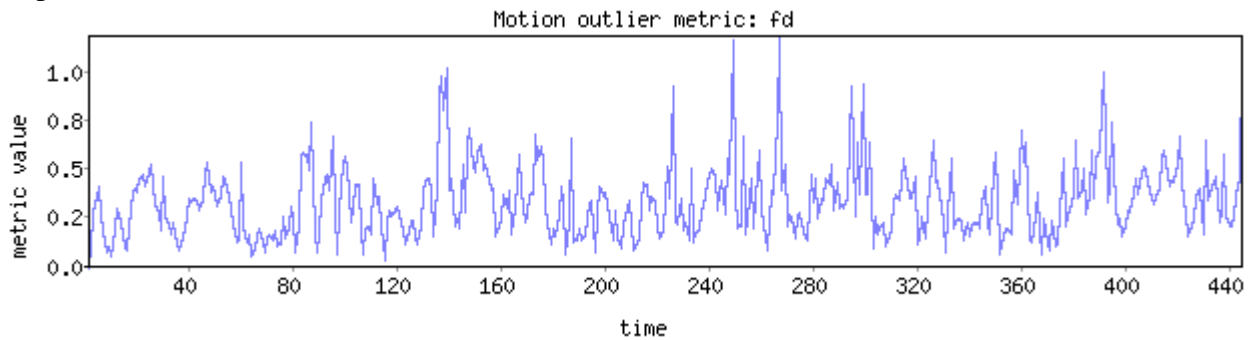FD plot sub-154_ses-1_task-GoNoGo2_bold_brain

mcf = sub-154_ses-1_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-154/wave1/func/motion_assessment/
sub-154_ses-1_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.365967 ; maskmean = 0.308868
Calculating outliers Range of metric values: 0.033893 0.802409 Found 0 outliers over 0.9
Generating EVs Found spikes at

=============

FD plot sub-154_ses-1_task-GoNoGo1_bold_brain

mcf = sub-154_ses-1_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-154/wave1/func/motion_assessment/
sub-154_ses-1_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.470703 ; maskmean = 0.309456
Calculating outliers Range of metric values: 0.037602 1.189590 Found 9 outliers over 0.9
Generating EVs Found spikes at 136 138 225 248 266 294 298 391 444

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FD plot sub-154_ses-1_task-milkshakeA_bold_brain