

mcf = sub-009\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-009/func/motion\_assessment/sub-009\_ses-1\_task-training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 548.446289 ; maskmean = 0.305493 Calculating outliers Range of metric values: 0.022630 0.422116 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-009\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-005\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-005/func/motion\_assessment/sub-005\_ses-1\_task-training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.926636 ; maskmean = 0.296689 Calculating outliers Range of metric values: 0.036345 1.005870 Found 1 outliers over 0.9 Generating EVs Found spikes at 212

=====

FD plot sub-005\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-005\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-005/func/motion\_assessment/sub-005\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 495.091644 ; maskmean = 0.295975 Calculating outliers Range of metric values: 0.021443 0.813872 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-005\_ses-1\_task-resting\_bold\_brain  
mcf = sub-009\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-009/func/motion\_assessment/sub-009\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 549.053284 ; maskmean = 0.307460 Calculating outliers Range of metric values: 0.004996 0.491452 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-009\_ses-1\_task-training\_run-3\_bold\_brain  
mcf = sub-005\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-005/func/motion\_assessment/sub-005\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 491.336273 ; maskmean = 0.304790 Calculating outliers Range of metric values: 0.057592 1.433500 Found 2 outliers over 0.9 Generating EVs Found spikes at 89 131

=====

FD plot sub-005\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-009\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-009/func/motion\_assessment/sub-009\_ses-1\_task-

training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 543.288330 ; maskmean = 0.317857 Calculating outliers Range of metric values: 0.014776 0.580107 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-009\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-009\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-009/func/motion\_assessment/sub-009\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 545.702454 ; maskmean = 0.305709 Calculating outliers Range of metric values: 0.026879 2.704290 Found 3 outliers over 0.9 Generating EVs Found spikes at 87 88 89

=====

FD plot sub-009\_ses-1\_task-resting\_bold\_brain  
mcf = sub-005\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-005/func/motion\_assessment/sub-005\_ses-1\_task-training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 488.049622 ; maskmean = 0.310034 Calculating outliers Range of metric values: 0.040626 0.566273 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-005\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-009\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-009/func/motion\_assessment/sub-009\_ses-1\_task-training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 540.557434 ; maskmean = 0.321536 Calculating outliers Range of metric values: 0.019961 0.537090 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-009\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-005\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-005/func/motion\_assessment/sub-005\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.413330 ; maskmean = 0.299966 Calculating outliers Range of metric values: 0.023653 0.589045 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-005\_ses-1\_task-training\_run-3\_bold\_brain  
mcf = sub-001\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-001/func/motion\_assessment/sub-001\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh =

yes ; metric = fd brainmed = 495.091644 ; maskmean = 0.295975 Calculating outliers Range of metric values: 0.021443 0.813872 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-001\_ses-1\_task-resting\_bold\_brain

mcf = sub-013\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-013/func/motion\_assessment/sub-013\_ses-1\_task-training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 548.446289 ; maskmean = 0.305493 Calculating outliers Range of metric values: 0.022630 0.422116 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-013\_ses-1\_task-training\_run-4\_bold\_brain

mcf = sub-001\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-001/func/motion\_assessment/sub-001\_ses-1\_task-training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 488.049622 ; maskmean = 0.310034 Calculating outliers Range of metric values: 0.040626 0.566273 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-001\_ses-1\_task-training\_run-1\_bold\_brain

mcf = sub-013\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-013/func/motion\_assessment/sub-013\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 549.053284 ; maskmean = 0.307460 Calculating outliers Range of metric values: 0.004996 0.491452 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-013\_ses-1\_task-training\_run-3\_bold\_brain

mcf = sub-001\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-001/func/motion\_assessment/sub-001\_ses-1\_task-training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.926636 ; maskmean = 0.296689 Calculating outliers Range of metric values: 0.036345 1.005870 Found 1 outliers over 0.9 Generating EVs Found spikes at 212

=====

FD plot sub-001\_ses-1\_task-training\_run-4\_bold\_brain

mcf = sub-013\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-013/func/motion\_assessment/sub-013\_ses-1\_task-training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 540.557434 ; maskmean = 0.321536 Calculating outliers Range of metric values: 0.019961 0.537090 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-013\_ses-1\_task-training\_run-1\_bold\_brain

mcf = sub-013\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-013/func/motion\_assessment/sub-013\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 545.702454 ; maskmean = 0.305709 Calculating outliers Range of metric values: 0.026879 2.704290 Found 3 outliers over 0.9 Generating EVs Found spikes at 87 88 89

=====

FD plot sub-013\_ses-1\_task-resting\_bold\_brain

mcf = sub-001\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-001/func/motion\_assessment/sub-001\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.413330 ; maskmean = 0.299966 Calculating outliers Range of metric values: 0.023653 0.589045 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-001\_ses-1\_task-training\_run-3\_bold\_brain

mcf = sub-013\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-013/func/motion\_assessment/sub-013\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 543.288330 ; maskmean = 0.317857 Calculating outliers Range of metric values: 0.014776 0.580107 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-013\_ses-1\_task-training\_run-2\_bold\_brain

mcf = sub-001\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-001/func/motion\_assessment/sub-001\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 491.336273 ; maskmean = 0.304790 Calculating outliers Range of metric values: 0.057592 1.433500 Found 2 outliers over 0.9 Generating EVs Found spikes at 89 131

=====

FD plot sub-001\_ses-1\_task-training\_run-2\_bold\_brain

mcf = sub-006\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-006/func/motion\_assessment/sub-006\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 491.336273 ; maskmean = 0.304790 Calculating outliers Range of metric values: 0.057592 1.433500 Found 2 outliers over 0.9 Generating EVs Found spikes at 89 131

=====

FD plot sub-006\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-010\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-010/func/motion\_assessment/sub-010\_ses-1\_task-  
training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 549.053284 ; maskmean = 0.307460 Calculating  
outliers Range of metric values: 0.004996 0.491452 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-010\_ses-1\_task-training\_run-3\_bold\_brain  
mcf = sub-006\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-006/func/motion\_assessment/sub-006\_ses-1\_task-  
training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 494.413330 ; maskmean = 0.299966 Calculating  
outliers Range of metric values: 0.023653 0.589045 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-006\_ses-1\_task-training\_run-3\_bold\_brain  
mcf = sub-010\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-010/func/motion\_assessment/sub-010\_ses-1\_task-  
training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 543.288330 ; maskmean = 0.317857 Calculating  
outliers Range of metric values: 0.014776 0.580107 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-010\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-010\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-010/func/motion\_assessment/sub-010\_ses-1\_task-  
training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 548.446289 ; maskmean = 0.305493 Calculating  
outliers Range of metric values: 0.022630 0.422116 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-010\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-006\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-006/func/motion\_assessment/sub-006\_ses-1\_task-  
training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 494.926636 ; maskmean = 0.296689 Calculating  
outliers Range of metric values: 0.036345 1.005870 Found 1 outliers over 0.9 Generating EVs  
Found spikes at 212

=====

FD plot sub-006\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-006\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-006/func/motion\_assessment/sub-006\_ses-1\_task-  
resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh =  
yes ; metric = fd brainmed = 495.091644 ; maskmean = 0.295975 Calculating outliers Range of  
metric values: 0.021443 0.813872 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-006\_ses-1\_task-resting\_bold\_brain  
mcf = sub-010\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-010/func/motion\_assessment/sub-010\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 540.557434 ; maskmean = 0.321536 Calculating  
outliers Range of metric values: 0.019961 0.537090 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-010\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-010\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-010/func/motion\_assessment/sub-010\_ses-1\_task-  
resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh =  
yes ; metric = fd brainmed = 545.702454 ; maskmean = 0.305709 Calculating outliers Range of  
metric values: 0.026879 2.704290 Found 3 outliers over 0.9 Generating EVs Found spikes at 87  
88 89

=====

FD plot sub-010\_ses-1\_task-resting\_bold\_brain  
mcf = sub-006\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-006/func/motion\_assessment/sub-006\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 488.049622 ; maskmean = 0.310034 Calculating  
outliers Range of metric values: 0.040626 0.566273 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-006\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-002\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-002/func/motion\_assessment/sub-002\_ses-1\_task-  
resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh =  
yes ; metric = fd brainmed = 495.091644 ; maskmean = 0.295975 Calculating outliers Range of  
metric values: 0.021443 0.813872 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-002\_ses-1\_task-resting\_bold\_brain  
mcf = sub-014\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-014/func/motion\_assessment/sub-014\_ses-1\_task-

training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 540.557434 ; maskmean = 0.321536 Calculating outliers Range of metric values: 0.019961 0.537090 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-014\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-014\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-014/func/motion\_assessment/sub-014\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 545.702454 ; maskmean = 0.305709 Calculating outliers Range of metric values: 0.026879 2.704290 Found 3 outliers over 0.9 Generating EVs Found spikes at 87 88 89

=====

FD plot sub-014\_ses-1\_task-resting\_bold\_brain  
mcf = sub-002\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-002/func/motion\_assessment/sub-002\_ses-1\_task-training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.926636 ; maskmean = 0.296689 Calculating outliers Range of metric values: 0.036345 1.005870 Found 1 outliers over 0.9 Generating EVs Found spikes at 212

=====

FD plot sub-002\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-014\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-014/func/motion\_assessment/sub-014\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 549.053284 ; maskmean = 0.307460 Calculating outliers Range of metric values: 0.004996 0.491452 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-014\_ses-1\_task-training\_run-3\_bold\_brain  
mcf = sub-002\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-002/func/motion\_assessment/sub-002\_ses-1\_task-training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 488.049622 ; maskmean = 0.310034 Calculating outliers Range of metric values: 0.040626 0.566273 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-002\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-014\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-014/func/motion\_assessment/sub-014\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 543.288330 ; maskmean = 0.317857 Calculating

outliers Range of metric values: 0.014776 0.580107 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-014\_ses-1\_task-training\_run-2\_bold\_brain

mcf = sub-002\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-002/func/motion\_assessment/sub-002\_ses-1\_task-  
training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 491.336273 ; maskmean = 0.304790 Calculating  
outliers Range of metric values: 0.057592 1.433500 Found 2 outliers over 0.9 Generating EVs  
Found spikes at 89 131

=====

FD plot sub-002\_ses-1\_task-training\_run-2\_bold\_brain

mcf = sub-014\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-014/func/motion\_assessment/sub-014\_ses-1\_task-  
training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 548.446289 ; maskmean = 0.305493 Calculating  
outliers Range of metric values: 0.022630 0.422116 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-014\_ses-1\_task-training\_run-4\_bold\_brain

mcf = sub-002\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-002/func/motion\_assessment/sub-002\_ses-1\_task-  
training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 494.413330 ; maskmean = 0.299966 Calculating  
outliers Range of metric values: 0.023653 0.589045 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-002\_ses-1\_task-training\_run-3\_bold\_brain

mcf = sub-007\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-007/func/motion\_assessment/sub-007\_ses-1\_task-  
training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 494.926636 ; maskmean = 0.296689 Calculating  
outliers Range of metric values: 0.036345 1.005870 Found 1 outliers over 0.9 Generating EVs  
Found spikes at 212

=====

FD plot sub-007\_ses-1\_task-training\_run-4\_bold\_brain

mcf = sub-011\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-011/func/motion\_assessment/sub-011\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 540.557434 ; maskmean = 0.321536 Calculating  
outliers Range of metric values: 0.019961 0.537090 Found 0 outliers over 0.9 Generating EVs  
Found spikes at



=====

FD plot sub-011\_ses-1\_task-training\_run-1\_bold\_brain

mcf = sub-007\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-007/func/motion\_assessment/sub-007\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.413330 ; maskmean = 0.299966 Calculating outliers Range of metric values: 0.023653 0.589045 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-007\_ses-1\_task-training\_run-3\_bold\_brain

mcf = sub-011\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-011/func/motion\_assessment/sub-011\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 543.288330 ; maskmean = 0.317857 Calculating outliers Range of metric values: 0.014776 0.580107 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-011\_ses-1\_task-training\_run-2\_bold\_brain

mcf = sub-007\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-007/func/motion\_assessment/sub-007\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 491.336273 ; maskmean = 0.304790 Calculating outliers Range of metric values: 0.057592 1.433500 Found 2 outliers over 0.9 Generating EVs Found spikes at 89 131

=====

FD plot sub-007\_ses-1\_task-training\_run-2\_bold\_brain

mcf = sub-011\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-011/func/motion\_assessment/sub-011\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 549.053284 ; maskmean = 0.307460 Calculating outliers Range of metric values: 0.004996 0.491452 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-011\_ses-1\_task-training\_run-3\_bold\_brain

mcf = sub-011\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-011/func/motion\_assessment/sub-011\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 545.702454 ; maskmean = 0.305709 Calculating outliers Range of metric values: 0.026879 2.704290 Found 3 outliers over 0.9 Generating EVs Found spikes at 87 88 89

=====

FD plot sub-011\_ses-1\_task-resting\_bold\_brain  
mcf = sub-007\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-007/func/motion\_assessment/sub-007\_ses-1\_task-  
resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh =  
yes ; metric = fd brainmed = 495.091644 ; maskmean = 0.295975 Calculating outliers Range of  
metric values: 0.021443 0.813872 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-007\_ses-1\_task-resting\_bold\_brain  
mcf = sub-011\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-011/func/motion\_assessment/sub-011\_ses-1\_task-  
training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 548.446289 ; maskmean = 0.305493 Calculating  
outliers Range of metric values: 0.022630 0.422116 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-011\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-007\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-007/func/motion\_assessment/sub-007\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 488.049622 ; maskmean = 0.310034 Calculating  
outliers Range of metric values: 0.040626 0.566273 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-007\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-003\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-003/func/motion\_assessment/sub-003\_ses-1\_task-  
resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh =  
yes ; metric = fd brainmed = 495.091644 ; maskmean = 0.295975 Calculating outliers Range of  
metric values: 0.021443 0.813872 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-003\_ses-1\_task-resting\_bold\_brain  
mcf = sub-015\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-015/func/motion\_assessment/sub-015\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 540.557434 ; maskmean = 0.321536 Calculating  
outliers Range of metric values: 0.019961 0.537090 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-015\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-003\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-003/func/motion\_assessment/sub-003\_ses-1\_task-

training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 494.413330 ; maskmean = 0.299966 Calculating  
outliers Range of metric values: 0.023653 0.589045 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-003\_ses-1\_task-training\_run-3\_bold\_brain  
mcf = sub-015\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-015/func/motion\_assessment/sub-015\_ses-1\_task-  
training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 543.288330 ; maskmean = 0.317857 Calculating  
outliers Range of metric values: 0.014776 0.580107 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-015\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-003\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-003/func/motion\_assessment/sub-003\_ses-1\_task-  
training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 491.336273 ; maskmean = 0.304790 Calculating  
outliers Range of metric values: 0.057592 1.433500 Found 2 outliers over 0.9 Generating EVs  
Found spikes at 89 131

=====

FD plot sub-003\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-015\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-015/func/motion\_assessment/sub-015\_ses-1\_task-  
training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 549.053284 ; maskmean = 0.307460 Calculating  
outliers Range of metric values: 0.004996 0.491452 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-015\_ses-1\_task-training\_run-3\_bold\_brain  
mcf = sub-015\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-015/func/motion\_assessment/sub-015\_ses-1\_task-  
resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh =  
yes ; metric = fd brainmed = 545.702454 ; maskmean = 0.305709 Calculating outliers Range of  
metric values: 0.026879 2.704290 Found 3 outliers over 0.9 Generating EVs Found spikes at 87  
88 89

=====

FD plot sub-015\_ses-1\_task-resting\_bold\_brain  
mcf = sub-003\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-003/func/motion\_assessment/sub-003\_ses-1\_task-  
training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 494.926636 ; maskmean = 0.296689 Calculating

outliers Range of metric values: 0.036345 1.005870 Found 1 outliers over 0.9 Generating EVs  
Found spikes at 212

=====

FD plot sub-003\_ses-1\_task-training\_run-4\_bold\_brain

mcf = sub-015\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-015/func/motion\_assessment/sub-015\_ses-1\_task-  
training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 548.446289 ; maskmean = 0.305493 Calculating  
outliers Range of metric values: 0.022630 0.422116 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-015\_ses-1\_task-training\_run-4\_bold\_brain

mcf = sub-003\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-003/func/motion\_assessment/sub-003\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 488.049622 ; maskmean = 0.310034 Calculating  
outliers Range of metric values: 0.040626 0.566273 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-003\_ses-1\_task-training\_run-1\_bold\_brain

mcf = sub-008\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-008/func/motion\_assessment/sub-008\_ses-1\_task-  
training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 494.413330 ; maskmean = 0.299966 Calculating  
outliers Range of metric values: 0.023653 0.589045 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-008\_ses-1\_task-training\_run-3\_bold\_brain

mcf = sub-012\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-012/func/motion\_assessment/sub-012\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 540.557434 ; maskmean = 0.321536 Calculating  
outliers Range of metric values: 0.019961 0.537090 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-012\_ses-1\_task-training\_run-1\_bold\_brain

mcf = sub-008\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-008/func/motion\_assessment/sub-008\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 488.049622 ; maskmean = 0.310034 Calculating  
outliers Range of metric values: 0.040626 0.566273 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-008\_ses-1\_task-training\_run-1\_bold\_brain

mcf = sub-012\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-012/func/motion\_assessment/sub-012\_ses-1\_task-training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 548.446289 ; maskmean = 0.305493 Calculating outliers Range of metric values: 0.022630 0.422116 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-012\_ses-1\_task-training\_run-4\_bold\_brain

mcf = sub-008\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-008/func/motion\_assessment/sub-008\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 495.091644 ; maskmean = 0.295975 Calculating outliers Range of metric values: 0.021443 0.813872 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-008\_ses-1\_task-resting\_bold\_brain

mcf = sub-012\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-012/func/motion\_assessment/sub-012\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 549.053284 ; maskmean = 0.307460 Calculating outliers Range of metric values: 0.004996 0.491452 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-012\_ses-1\_task-training\_run-3\_bold\_brain

mcf = sub-012\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-012/func/motion\_assessment/sub-012\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 545.702454 ; maskmean = 0.305709 Calculating outliers Range of metric values: 0.026879 2.704290 Found 3 outliers over 0.9 Generating EVs Found spikes at 87 88 89

=====

FD plot sub-012\_ses-1\_task-resting\_bold\_brain

mcf = sub-008\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-008/func/motion\_assessment/sub-008\_ses-1\_task-training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.926636 ; maskmean = 0.296689 Calculating outliers Range of metric values: 0.036345 1.005870 Found 1 outliers over 0.9 Generating EVs Found spikes at 212

=====

FD plot sub-008\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-012\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-012/func/motion\_assessment/sub-012\_ses-1\_task-  
training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 543.288330 ; maskmean = 0.317857 Calculating  
outliers Range of metric values: 0.014776 0.580107 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-012\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-008\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-008/func/motion\_assessment/sub-008\_ses-1\_task-  
training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 491.336273 ; maskmean = 0.304790 Calculating  
outliers Range of metric values: 0.057592 1.433500 Found 2 outliers over 0.9 Generating EVs  
Found spikes at 89 131

=====

FD plot sub-008\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-004\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-004/func/motion\_assessment/sub-004\_ses-1\_task-  
training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 488.049622 ; maskmean = 0.310034 Calculating  
outliers Range of metric values: 0.040626 0.566273 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-004\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-016\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-016/func/motion\_assessment/sub-016\_ses-1\_task-  
training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;  
use\_thresh = yes ; metric = fd brainmed = 548.446289 ; maskmean = 0.305493 Calculating  
outliers Range of metric values: 0.022630 0.422116 Found 0 outliers over 0.9 Generating EVs  
Found spikes at

=====

FD plot sub-016\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-004\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/  
Experiments/BevBits/data/derivatives/sub-004/func/motion\_assessment/sub-004\_ses-1\_task-  
resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh =  
yes ; metric = fd brainmed = 495.091644 ; maskmean = 0.295975 Calculating outliers Range of  
metric values: 0.021443 0.813872 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-004\_ses-1\_task-resting\_bold\_brain  
mcf = sub-016\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/

Experiments/BevBits/data/derivatives/sub-016/func/motion\_assessment/sub-016\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 549.053284 ; maskmean = 0.307460 Calculating outliers Range of metric values: 0.004996 0.491452 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-016\_ses-1\_task-training\_run-3\_bold\_brain  
mcf = sub-004\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-004/func/motion\_assessment/sub-004\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 491.336273 ; maskmean = 0.304790 Calculating outliers Range of metric values: 0.057592 1.433500 Found 2 outliers over 0.9 Generating EVs Found spikes at 89 131

=====

FD plot sub-004\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-016\_ses-1\_task-resting\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-016/func/motion\_assessment/sub-016\_ses-1\_task-resting\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 545.702454 ; maskmean = 0.305709 Calculating outliers Range of metric values: 0.026879 2.704290 Found 3 outliers over 0.9 Generating EVs Found spikes at 87 88 89

=====

FD plot sub-016\_ses-1\_task-resting\_bold\_brain  
mcf = sub-016\_ses-1\_task-training\_run-2\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-016/func/motion\_assessment/sub-016\_ses-1\_task-training\_run-2\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 543.288330 ; maskmean = 0.317857 Calculating outliers Range of metric values: 0.014776 0.580107 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-016\_ses-1\_task-training\_run-2\_bold\_brain  
mcf = sub-004\_ses-1\_task-training\_run-4\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-004/func/motion\_assessment/sub-004\_ses-1\_task-training\_run-4\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.926636 ; maskmean = 0.296689 Calculating outliers Range of metric values: 0.036345 1.005870 Found 1 outliers over 0.9 Generating EVs Found spikes at 212

=====

FD plot sub-004\_ses-1\_task-training\_run-4\_bold\_brain  
mcf = sub-016\_ses-1\_task-training\_run-1\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-016/func/motion\_assessment/sub-016\_ses-1\_task-training\_run-1\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ;

use\_thresh = yes ; metric = fd brainmed = 540.557434 ; maskmean = 0.321536 Calculating outliers Range of metric values: 0.019961 0.537090 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-016\_ses-1\_task-training\_run-1\_bold\_brain  
mcf = sub-004\_ses-1\_task-training\_run-3\_bold\_brain ; outfile = /projects/niblab/bids\_projects/Experiments/BevBits/data/derivatives/sub-004/func/motion\_assessment/sub-004\_ses-1\_task-training\_run-3\_bold\_brain\_confound.txt ; ndel = 0 ; mask = ; do\_moco = yes ; thresh = 0.9 ; use\_thresh = yes ; metric = fd brainmed = 494.413330 ; maskmean = 0.299966 Calculating outliers Range of metric values: 0.023653 0.589045 Found 0 outliers over 0.9 Generating EVs Found spikes at

=====

FD plot sub-004\_ses-1\_task-training\_run-3\_bold\_brain