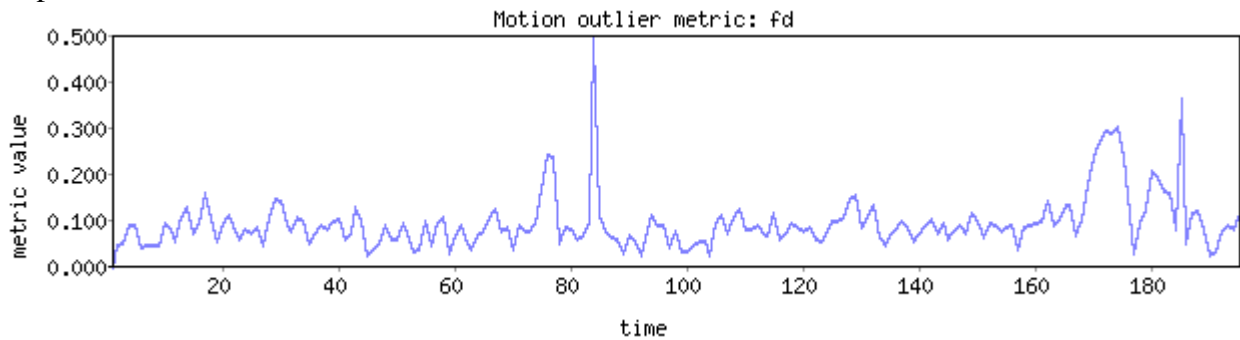


```
mcf = sub-001_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-001/wave4/func/motion_assessment/
sub-001_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.021729 ; maskmean = 0.353790
Calculating outliers Range of metric values: 0.003050 0.885562 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

=====

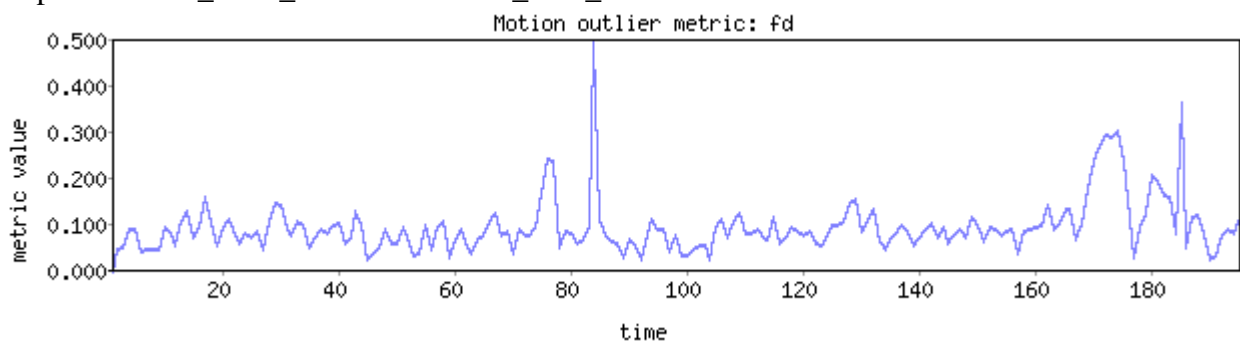
FD plot sub-001_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-001_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-001/wave4/func/motion_assessment/
sub-001_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.991760 ; maskmean = 0.353600
Calculating outliers Range of metric values: 0.026336 0.714041 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

=====

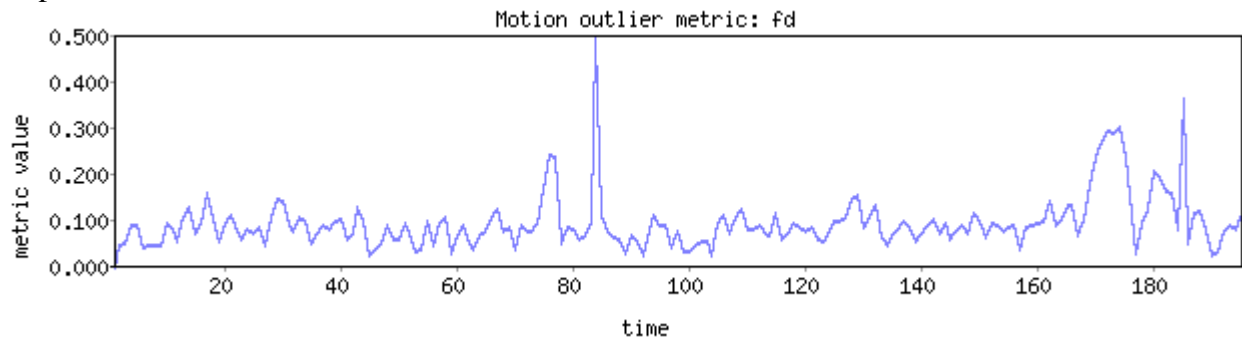
FD plot sub-001_ses-4_task-milkshakeA_bold_brain



```
mcf = sub-001_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-001/wave4/func/motion_assessment/
sub-001_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.237488 ; maskmean = 0.354263
Calculating outliers Range of metric values: 0.015036 0.459070 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

=====

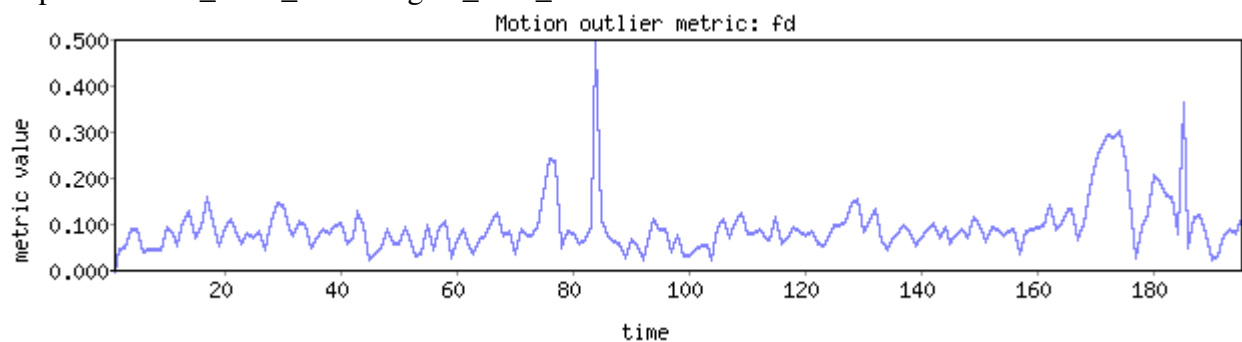
FD plot sub-001_ses-4_task-GoNoGo1_bold_brain



mcf = sub-001_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-001/wave4/func/motion_assessment/sub-001_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.153442 ; maskmean = 0.353188
Calculating outliers Range of metric values: 0.004264 0.900883 Found 1 outliers over 0.9
Generating EVs Found spikes at 62

=====

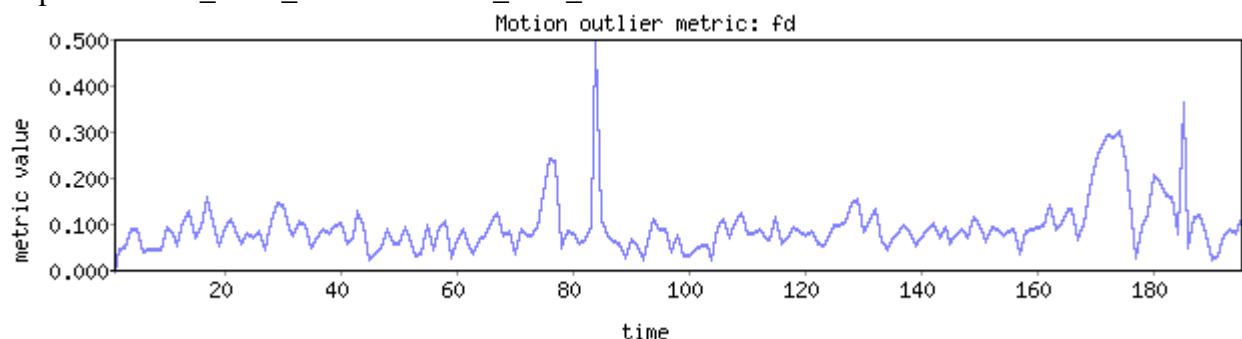
FD plot sub-001_ses-4_task-imagine_bold_brain



mcf = sub-001_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-001/wave4/func/motion_assessment/sub-001_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.452393 ; maskmean = 0.354111
Calculating outliers Range of metric values: 0.022151 0.501476 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-001_ses-4_task-GoNoGo2_bold_brain

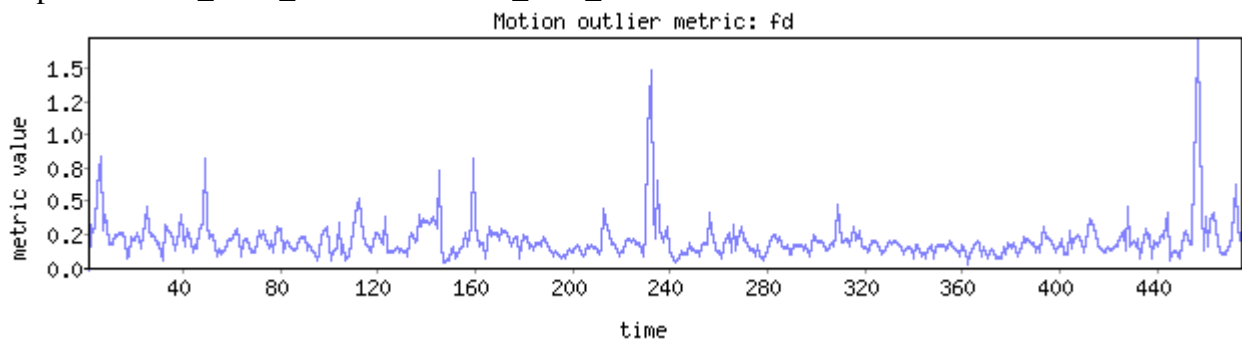


mcf = sub-002_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

```
Experiments/EricData/data/derivatives/sub-002/wave4/func/motion_assessment/
sub-002_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 815.409790 ; maskmean = 0.292381
Calculating outliers Range of metric values: 0.040018 1.522610 Found 19 outliers over 0.9
Generating EVs Found spikes at 11 39 40 41 97 206 210 214 230 260 263 268 321 323 324 343
353 360 364
```

=====

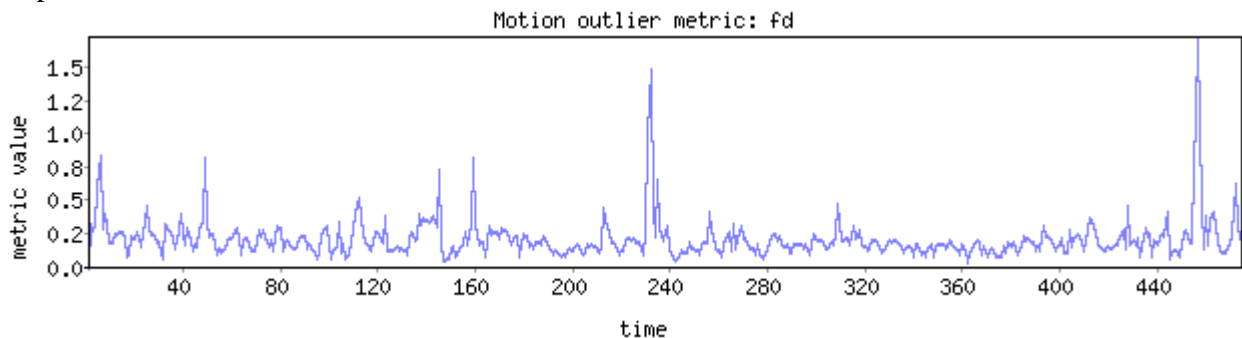
FD plot sub-002_ses-4_task-milkshakeA_bold_brain



```
mcf = sub-002_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-002/wave4/func/motion_assessment/
sub-002_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 814.055298 ; maskmean = 0.293587
Calculating outliers Range of metric values: 0.031097 0.679113 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

=====

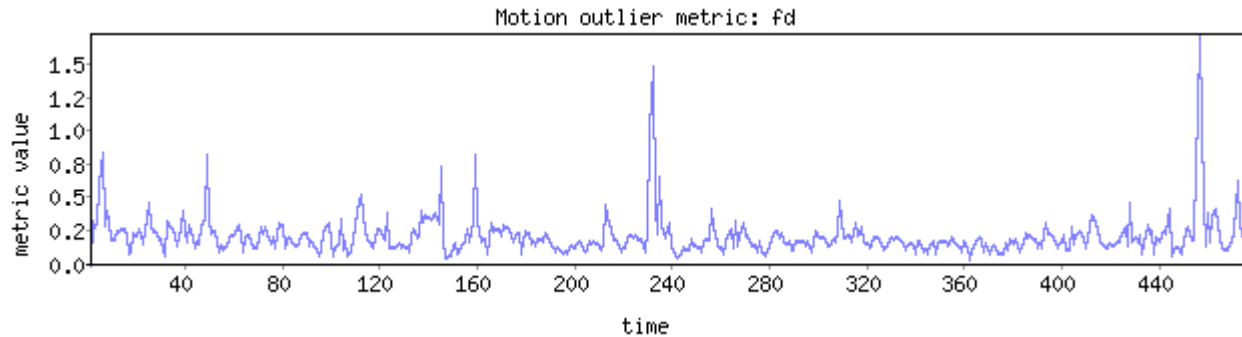
FD plot sub-002_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-002_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-002/wave4/func/motion_assessment/
sub-002_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 812.599609 ; maskmean = 0.294922
Calculating outliers Range of metric values: 0.042683 0.426671 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

=====

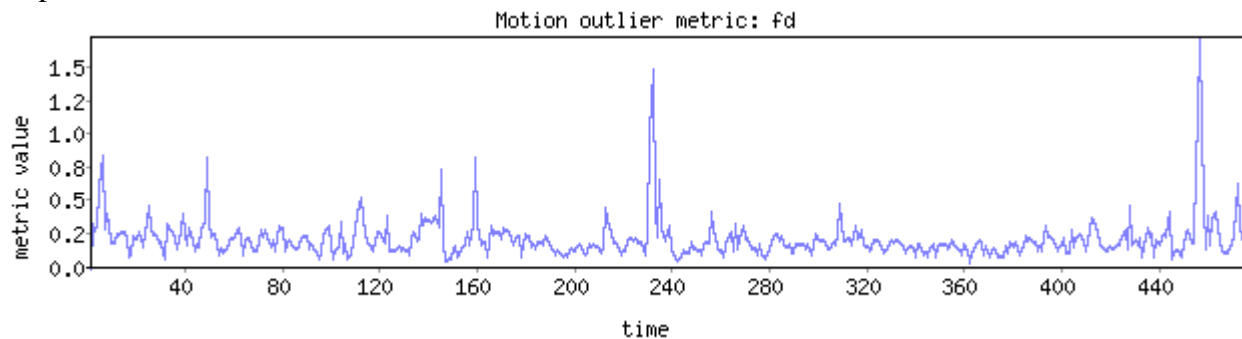
FD plot sub-002_ses-4_task-GoNoGo2_bold_brain



mcf = sub-002_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-002/wave4/func/motion_assessment/sub-002_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 815.381958 ; maskmean = 0.293266
Calculating outliers Range of metric values: 0.049734 1.285880 Found 4 outliers over 0.9
Generating EVs Found spikes at 280 336 420 426

=====

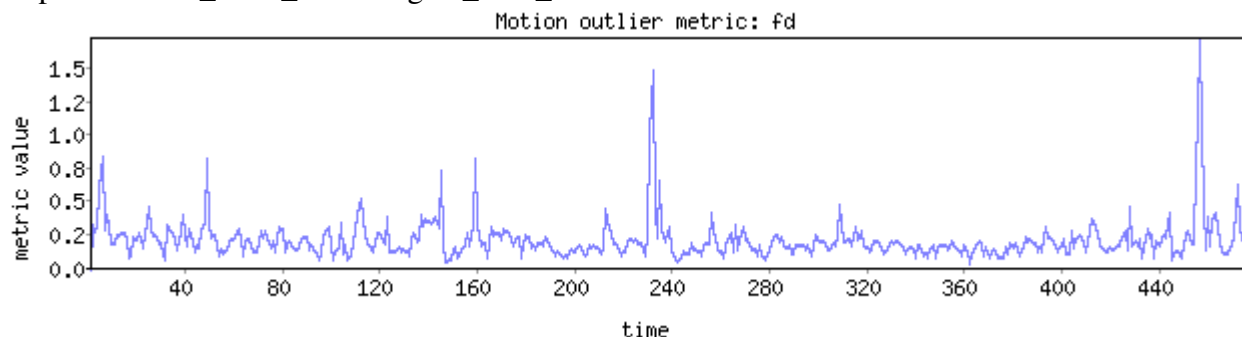
FD plot sub-002_ses-4_task-milkshakeC_bold_brain



mcf = sub-002_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-002/wave4/func/motion_assessment/sub-002_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 808.081360 ; maskmean = 0.294052
Calculating outliers Range of metric values: 0.042032 1.735030 Found 4 outliers over 0.9
Generating EVs Found spikes at 230 231 455 456

=====

FD plot sub-002_ses-4_task-imagine_bold_brain

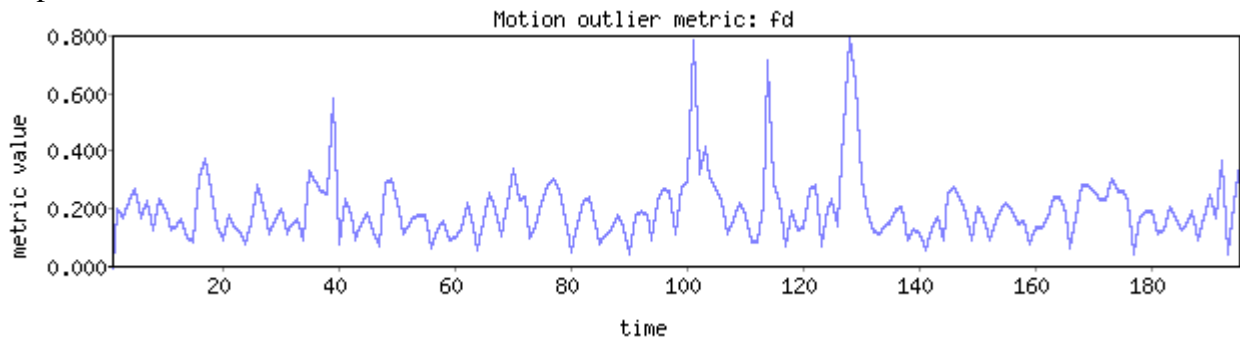


mcf = sub-072_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/

```
Experiments/EricData/data/derivatives/sub-072/wave4/func/motion_assessment/
sub-072_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 836.000122 ; maskmean = 0.295212
Calculating outliers Range of metric values: 0.055534 1.691460 Found 33 outliers over 0.9
Generating EVs Found spikes at 85 120 124 131 145 146 158 166 203 249 254 256 257 261 264
265 272 273 275 278 281 287 288 292 294 295 306 310 313 330 331 333 334
```

=====

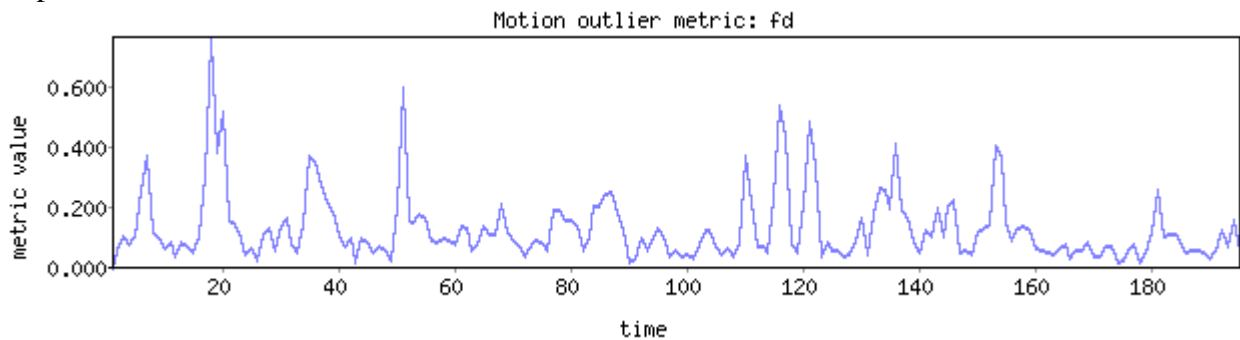
FD plot sub-072_ses-4_task-milkshakeB_bold_brain



```
mcf = sub-004_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-004/wave4/func/motion_assessment/
sub-004_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 826.704834 ; maskmean = 0.338188
Calculating outliers Range of metric values: 0.013654 0.602074 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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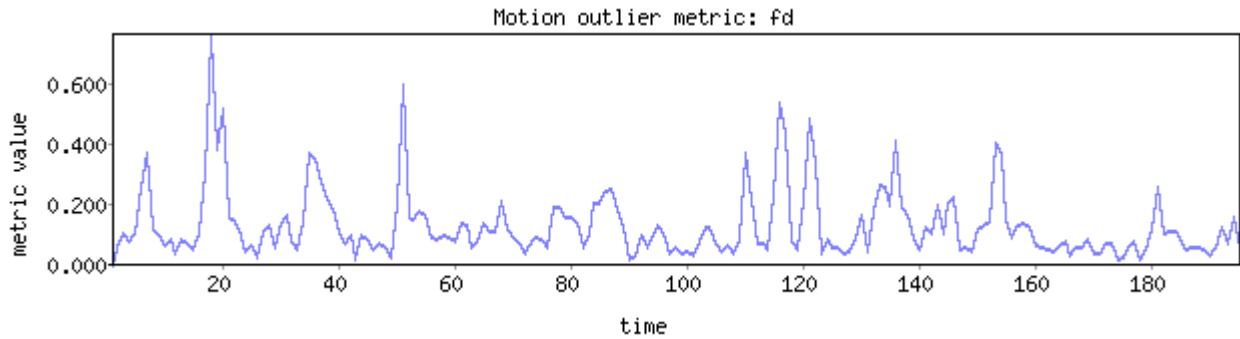
FD plot sub-004_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-004_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-004/wave4/func/motion_assessment/
sub-004_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 821.687256 ; maskmean = 0.339279
Calculating outliers Range of metric values: 0.021478 0.677510 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

=====

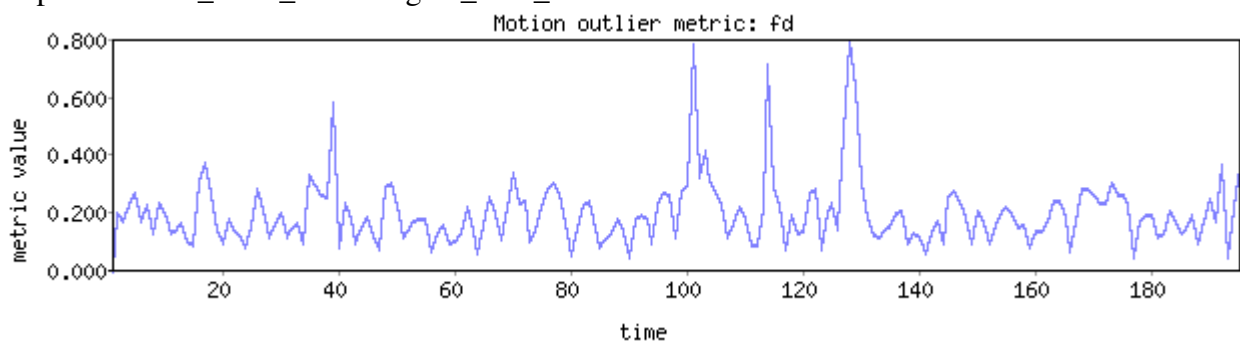
FD plot sub-004_ses-4_task-milkshakeC_bold_brain



```
mcf = sub-072_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-072/wave4/func/motion_assessment/
sub-072_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 809.936951 ; maskmean = 0.301094
Calculating outliers Range of metric values: 0.108796 8.830810 Found 254 outliers over 0.9
Generating EVs Found spikes at 10 23 27 28 30 33 34 35 44 45 46 47 48 49 50 51 52 53 54 56 57
58 59 60 61 68 75 76 78 79 80 81 83 85 86 87 88 89 90 91 92 94 95 96 97 98 100 101 102 103
104 105 106 108 109 110 111 112 119 120 121 122 123 124 125 126 127 128 129 130 131 132
133 134 135 136 137 138 139 142 143 144 153 154 155 158 162 171 172 173 174 175 177 178
179 180 181 183 184 185 186 188 198 199 203 204 205 206 210 211 212 213 217 218 223 224
225 226 227 230 234 240 241 243 259 260 261 262 263 264 265 266 267 270 272 273 275 276
283 284 286 290 291 292 293 298 299 300 301 302 304 306 308 309 310 312 314 315 316 320
321 322 323 324 326 327 333 334 337 338 339 340 341 342 343 344 345 347 349 350 351 358
359 360 361 362 363 364 365 368 369 370 371 372 373 374 375 376 377 378 379 388 389 393
395 396 398 406 407 408 409 411 424 425 426 432 434 435 436 437 438 439 440 441 442 443
444 445 446 447 448 449 450 451 452 453 454 456 457 458 459 460 461 462 464 465 466 467
468 469 470 471 473 474
```

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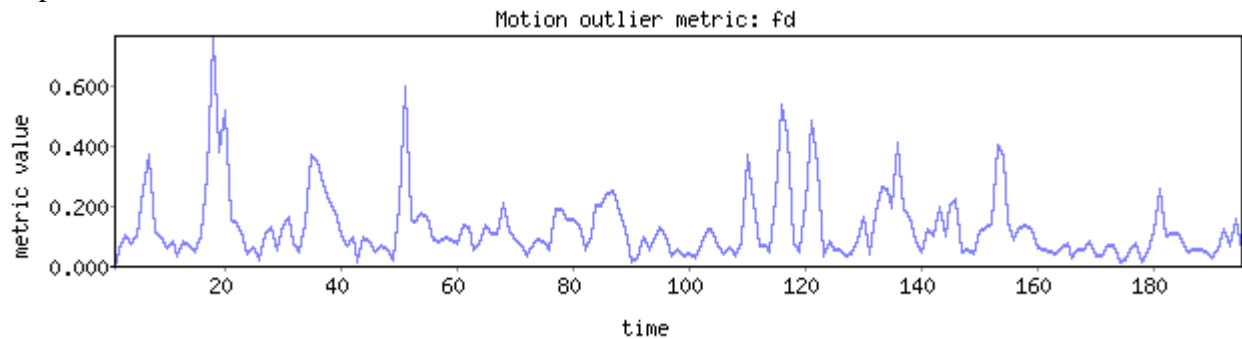
FD plot sub-072_ses-4_task-imagine_bold_brain



```
mcf = sub-004_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-004/wave4/func/motion_assessment/
sub-004_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.371765 ; maskmean = 0.335747
Calculating outliers Range of metric values: 0.015193 0.711450 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

=====

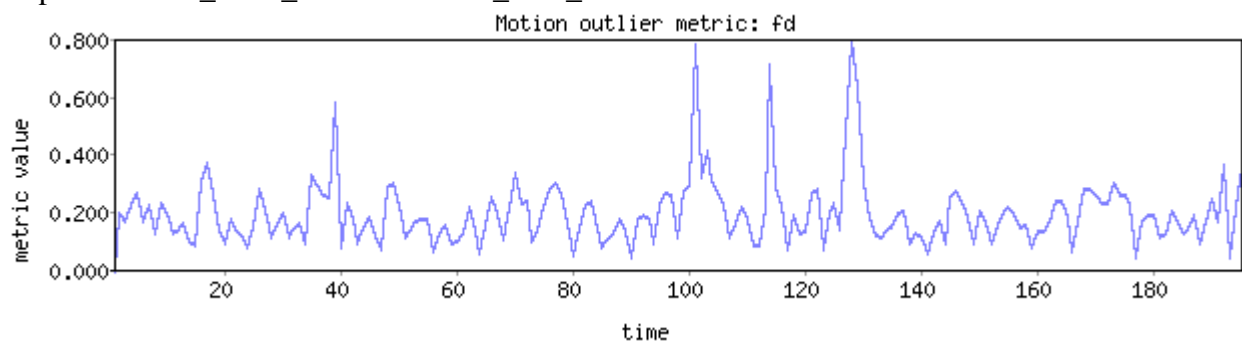
FD plot sub-004_ses-4_task-GoNoGo2_bold_brain



mcf = sub-072_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-072/wave4/func/motion_assessment/sub-072_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 828.873047 ; maskmean = 0.294914
Calculating outliers Range of metric values: 0.044707 0.805112 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

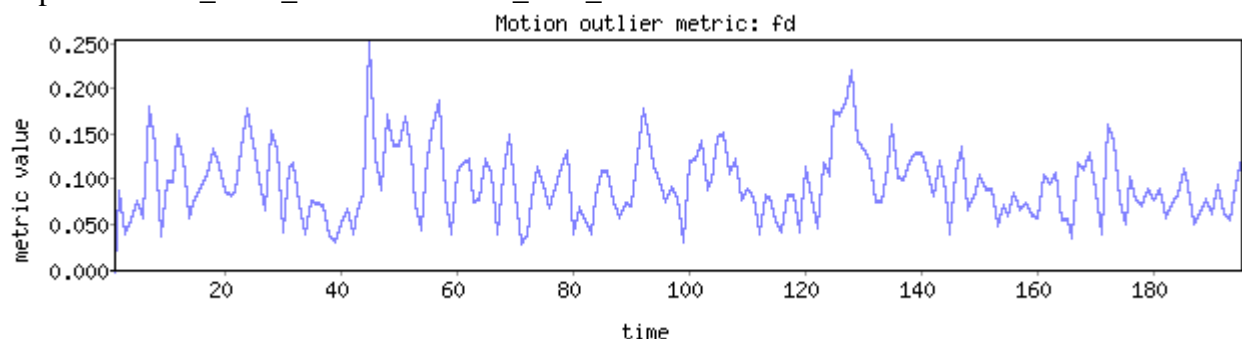
FD plot sub-072_ses-4_task-GoNoGo2_bold_brain



mcf = sub-075_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-075/wave4/func/motion_assessment/sub-075_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 773.778687 ; maskmean = 0.307343
Calculating outliers Range of metric values: 0.014011 0.659691 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-075_ses-4_task-milkshakeB_bold_brain

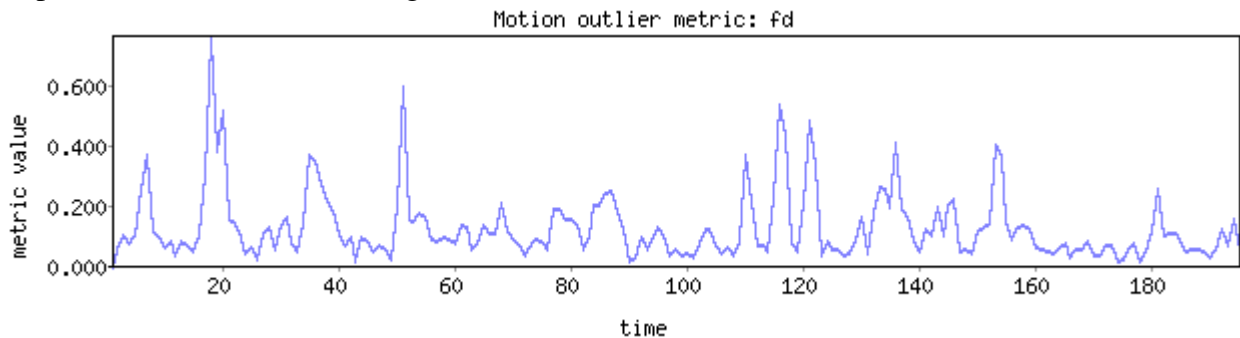


mcf = sub-004_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-004/wave4/func/motion_assessment/
sub-004_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.292847 ; maskmean = 0.338654
Calculating outliers Range of metric values: 0.010149 0.520605 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

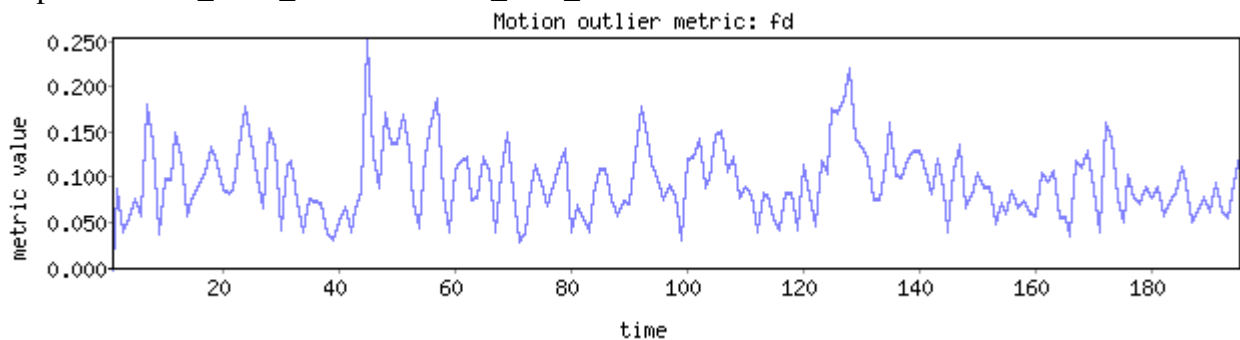
FD plot sub-004_ses-4_task-imagine_bold_brain



mcf = sub-075_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-075/wave4/func/motion_assessment/
sub-075_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 765.742798 ; maskmean = 0.306183
Calculating outliers Range of metric values: 0.017193 0.651140 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

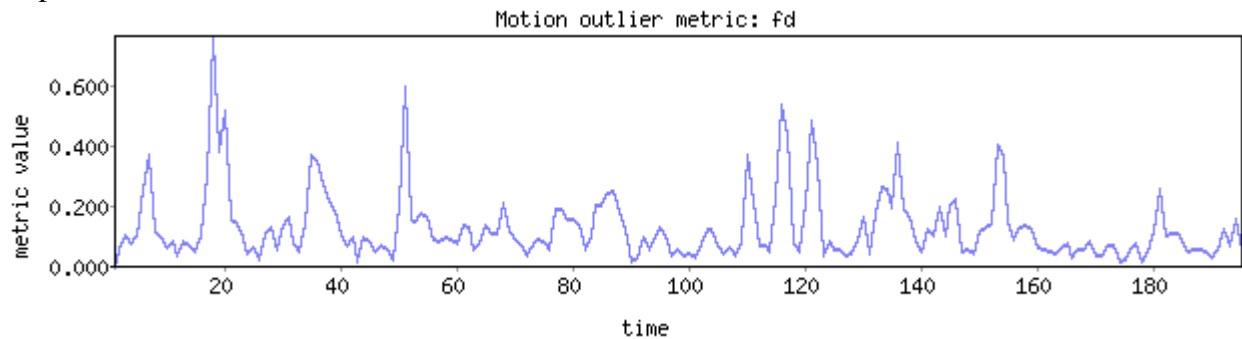
FD plot sub-075_ses-4_task-GoNoGo1_bold_brain



mcf = sub-004_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-004/wave4/func/motion_assessment/
sub-004_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 824.102600 ; maskmean = 0.337082
Calculating outliers Range of metric values: 0.013505 0.770863 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

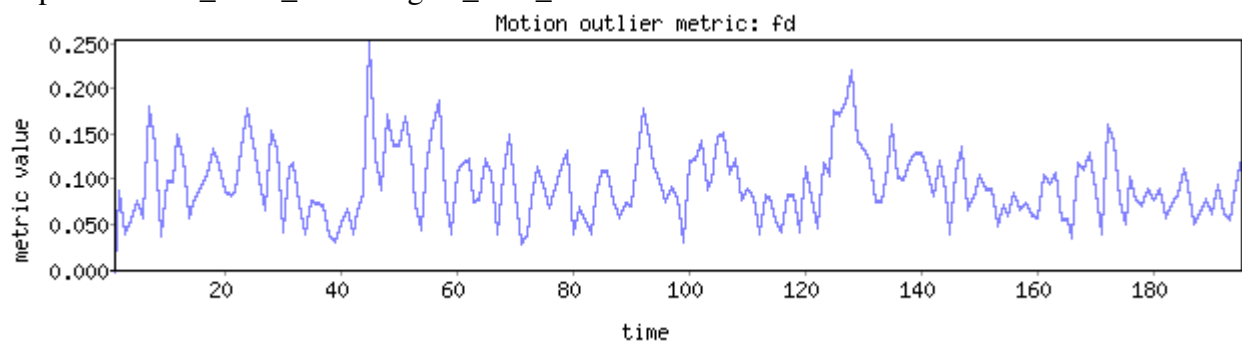
FD plot sub-004_ses-4_task-GoNoGo1_bold_brain



mcf = sub-075_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-075/wave4/func/motion_assessment/
sub-075_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 775.161804 ; maskmean = 0.307594
Calculating outliers Range of metric values: 0.014188 0.389999 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

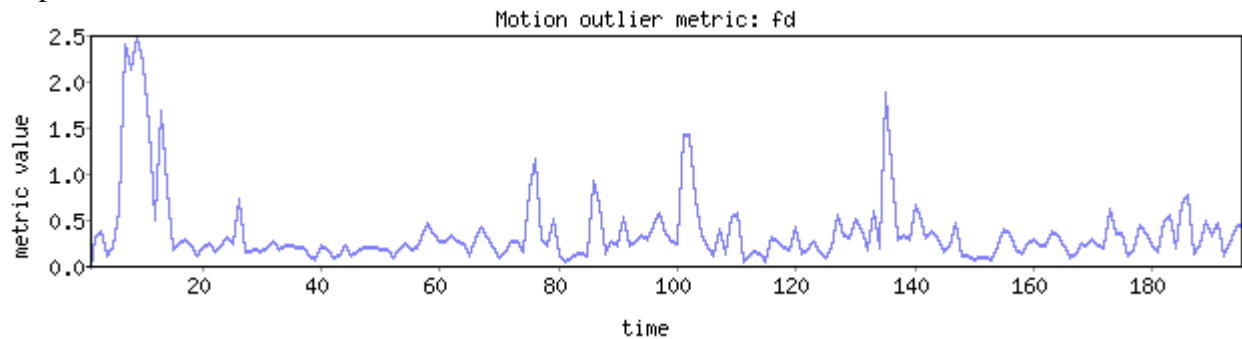
FD plot sub-075_ses-4_task-imagine_bold_brain



mcf = sub-005_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave4/func/motion_assessment/
sub-005_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 875.082214 ; maskmean = 0.338295
Calculating outliers Range of metric values: 0.048522 6.302770 Found 45 outliers over 0.9
Generating EVs Found spikes at 3 9 10 11 12 63 69 70 71 90 126 186 187 188 189 198 200 201
202 203 205 210 211 219 225 288 289 298 302 304 305 311 316 324 332 338 340 354 371 378
388 395 396 408 409

=====

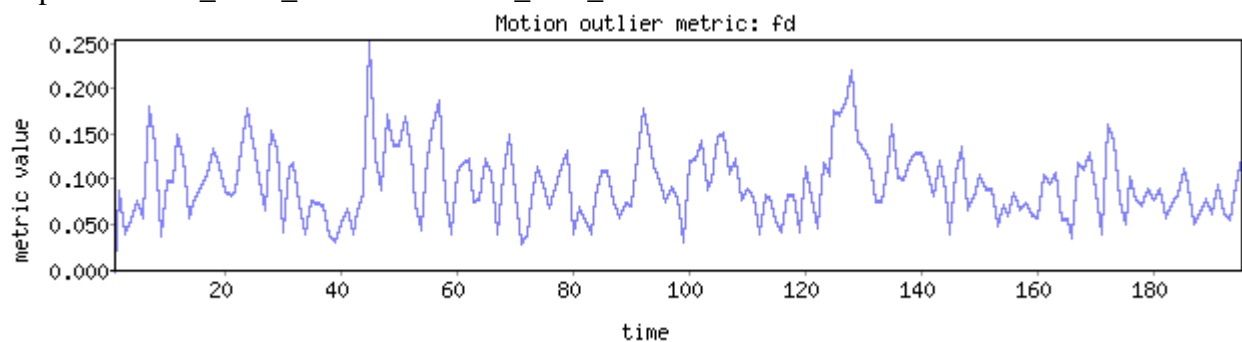
FD plot sub-005_ses-4_task-milkshakeD_bold_brain



mcf = sub-075_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-075/wave4/func/motion_assessment/sub-075_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 773.953308 ; maskmean = 0.306923
Calculating outliers Range of metric values: 0.013865 0.993847 Found 2 outliers over 0.9
Generating EVs Found spikes at 318 410

=====

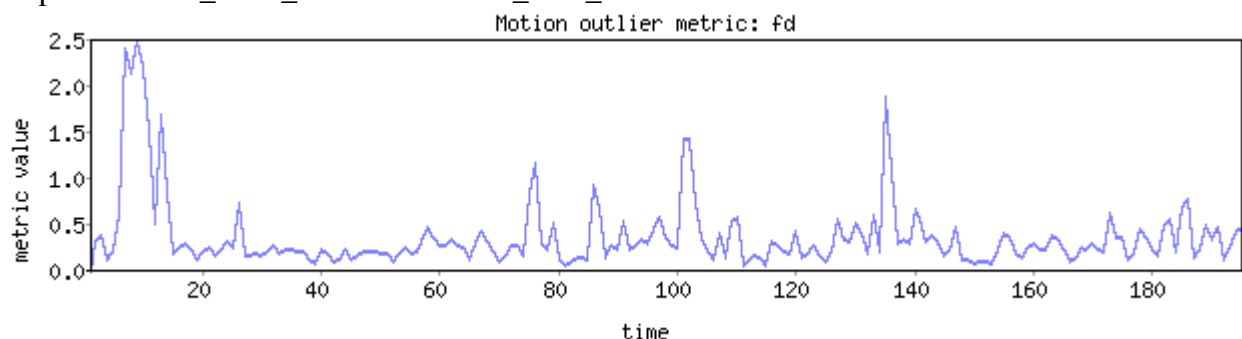
FD plot sub-075_ses-4_task-milkshakeD_bold_brain



mcf = sub-005_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-005/wave4/func/motion_assessment/sub-005_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 884.631287 ; maskmean = 0.339722
Calculating outliers Range of metric values: 0.050662 1.689440 Found 15 outliers over 0.9
Generating EVs Found spikes at 6 7 45 202 203 206 207 239 339 379 388 389 395 429 439

=====

FD plot sub-005_ses-4_task-milkshakeB_bold_brain

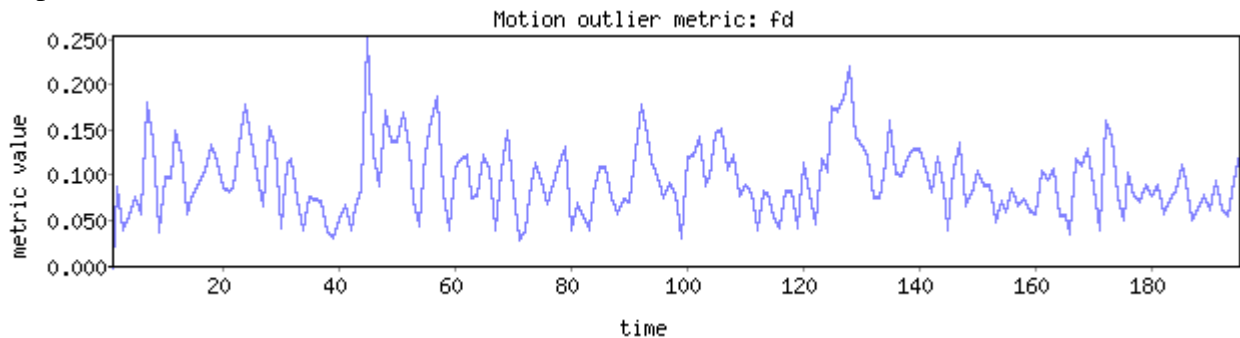


mcf = sub-075_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-075/wave4/func/motion_assessment/
sub-075_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 768.946899 ; maskmean = 0.305580
Calculating outliers Range of metric values: 0.030305 0.255156 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

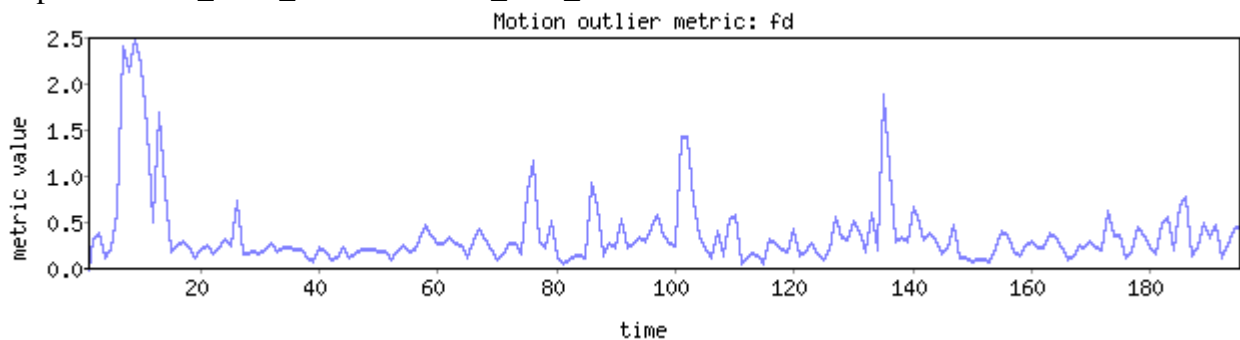
FD plot sub-075_ses-4_task-GoNoGo2_bold_brain



mcf = sub-005_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave4/func/motion_assessment/
sub-005_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 886.927063 ; maskmean = 0.341873
Calculating outliers Range of metric values: 0.036344 2.155380 Found 16 outliers over 0.9
Generating EVs Found spikes at 4 6 9 50 78 83 84 132 133 141 142 143 144 174 183 184

=====

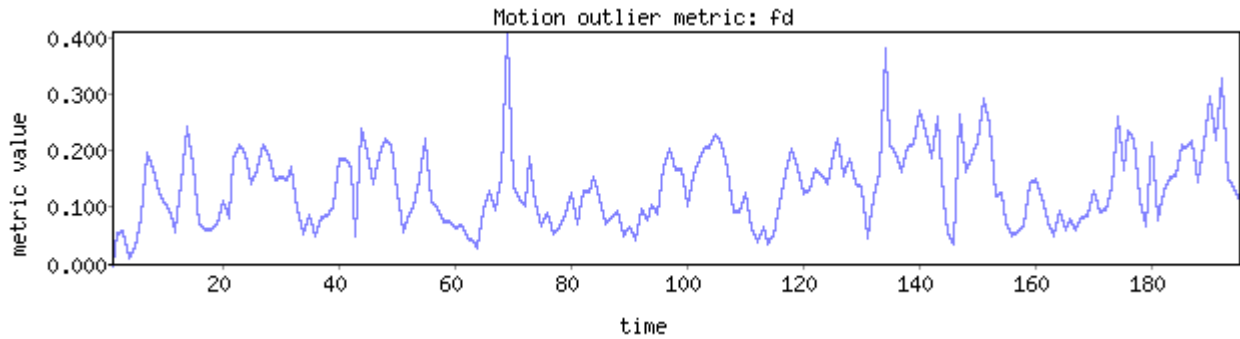
FD plot sub-005_ses-4_task-GoNoGo2_bold_brain



mcf = sub-076_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-076/wave4/func/motion_assessment/
sub-076_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 878.719788 ; maskmean = 0.275009
Calculating outliers Range of metric values: 0.031765 0.757309 Found 0 outliers over 0.9
Generating EVs Found spikes at

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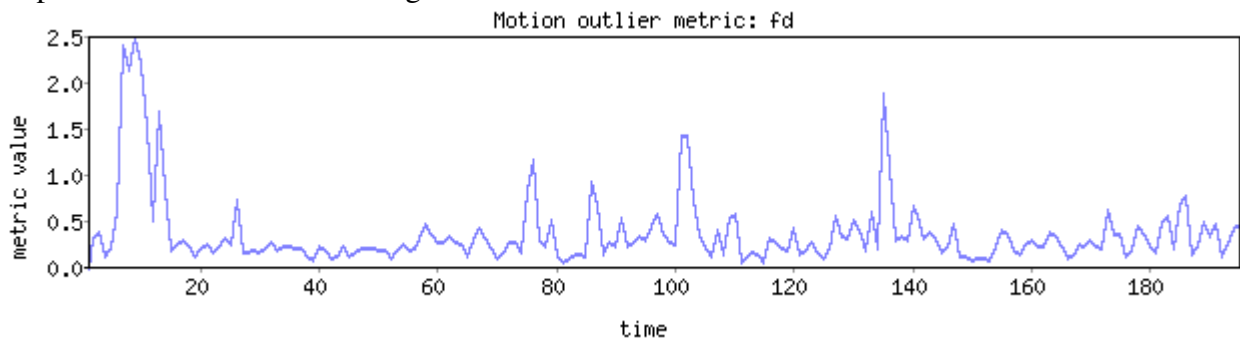
FD plot sub-076_ses-4_task-milkshakeC_bold_brain



```
mcf = sub-005_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave4/func/motion_assessment/
sub-005_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 855.302795 ; maskmean = 0.332954
Calculating outliers Range of metric values: 0.023932 3.573900 Found 31 outliers over 0.9
Generating EVs Found spikes at 5 7 8 9 37 38 80 81 87 89 90 91 93 94 95 116 117 170 171 172
173 235 236 237 282 283 284 286 317 340 387
```

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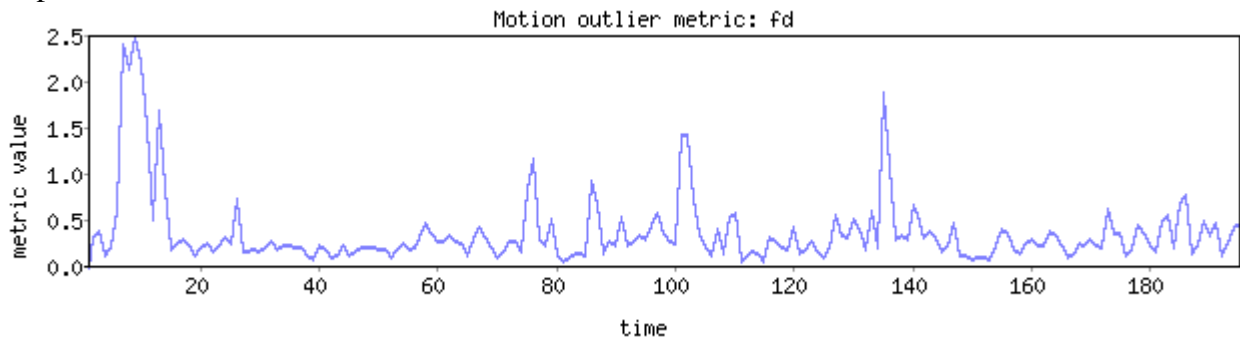
FD plot sub-005_ses-4_task-imagine_bold_brain



```
mcf = sub-005_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-005/wave4/func/motion_assessment/
sub-005_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 884.730835 ; maskmean = 0.341270
Calculating outliers Range of metric values: 0.047856 2.519550 Found 12 outliers over 0.9
Generating EVs Found spikes at 6 7 8 9 10 12 75 85 100 101 134 135
```

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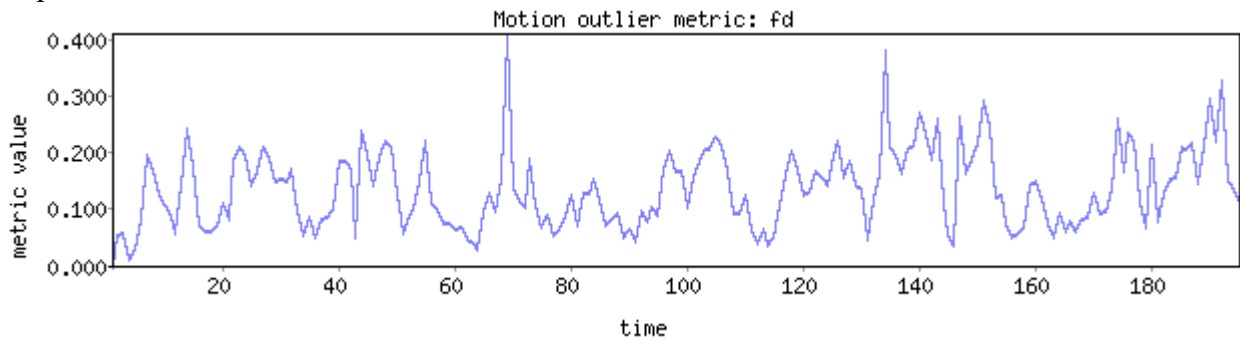
FD plot sub-005_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-076_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-076/wave4/func/motion_assessment/
sub-076_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 876.037048 ; maskmean = 0.274536
Calculating outliers Range of metric values: 0.024259 0.785031 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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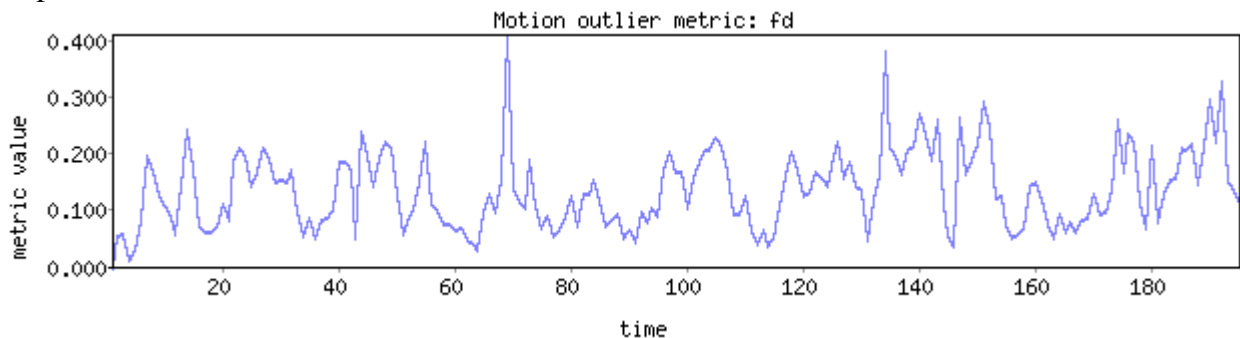
FD plot sub-076_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-076_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-076/wave4/func/motion_assessment/
sub-076_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 867.933594 ; maskmean = 0.273232
Calculating outliers Range of metric values: 0.015526 0.751412 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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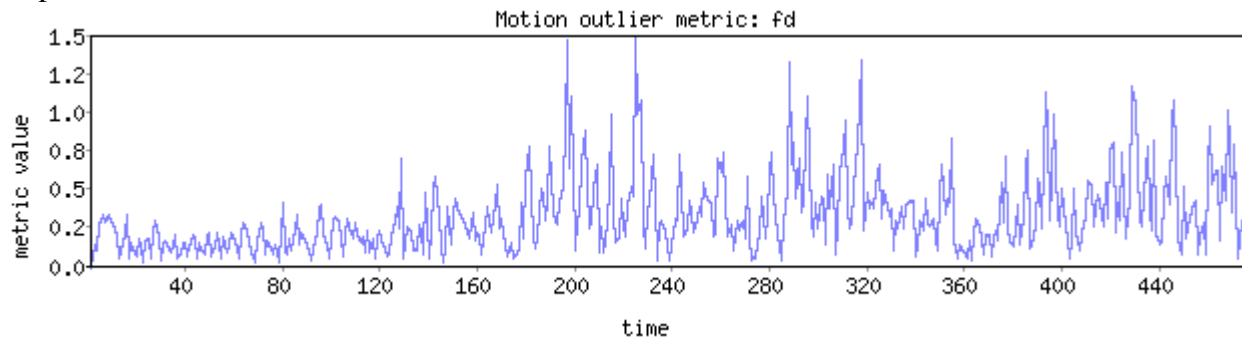
FD plot sub-076_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-006_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-006/wave4/func/motion_assessment/
sub-006_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 804.497925 ; maskmean = 0.272629
Calculating outliers Range of metric values: 0.015103 0.654073 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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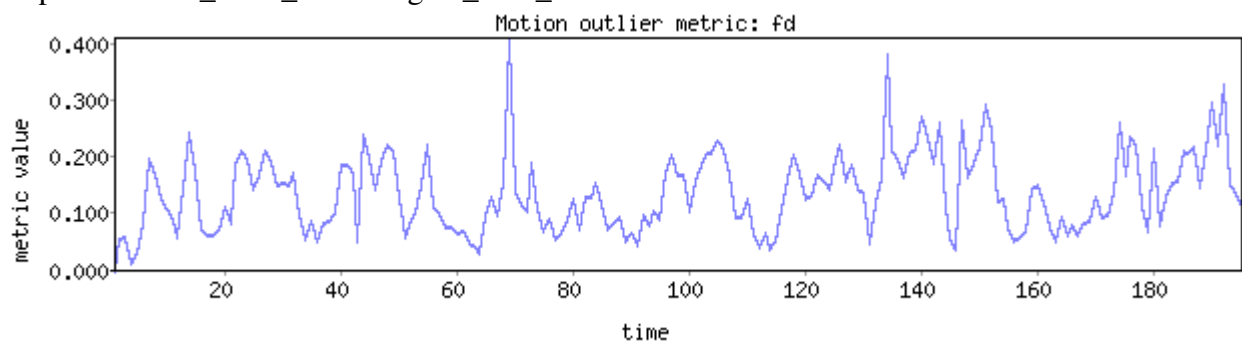
FD plot sub-006_ses-4_task-milkshakeD_bold_brain



mcf = sub-076_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-076/wave4/func/motion_assessment/sub-076_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 878.469421 ; maskmean = 0.275070
Calculating outliers Range of metric values: 0.020378 1.624230 Found 3 outliers over 0.9
Generating EVs Found spikes at 3 4 5

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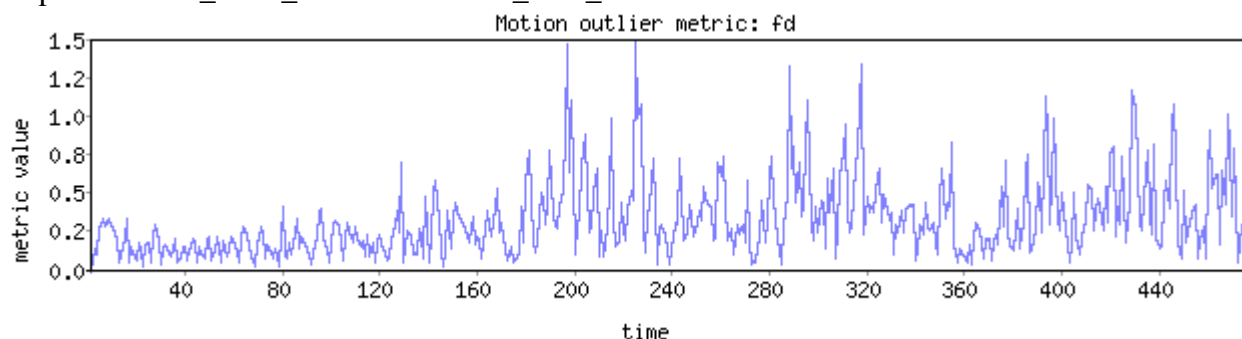
FD plot sub-076_ses-4_task-imagine_bold_brain



mcf = sub-006_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-006/wave4/func/motion_assessment/sub-006_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 805.231140 ; maskmean = 0.273987
Calculating outliers Range of metric values: 0.012869 0.507079 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-006_ses-4_task-milkshakeC_bold_brain

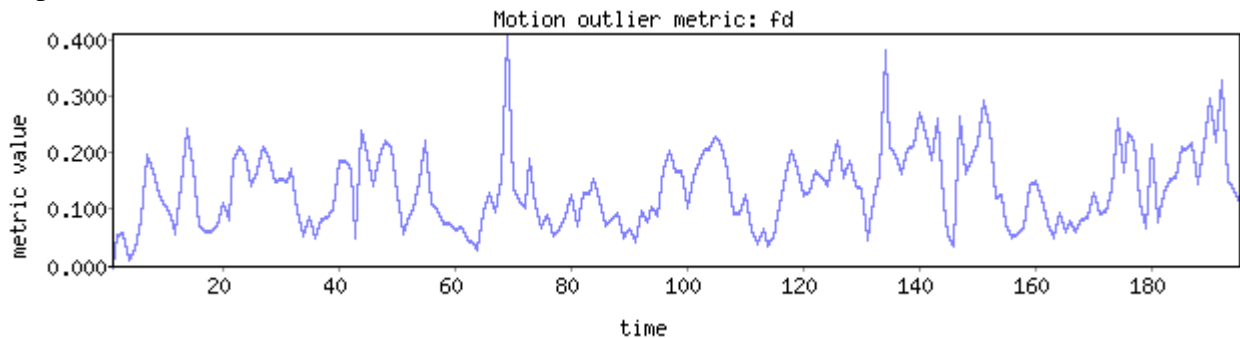


mcf = sub-076_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-076/wave4/func/motion_assessment/
sub-076_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.889709 ; maskmean = 0.274284
Calculating outliers Range of metric values: 0.013536 0.407398 Found 0 outliers over 0.9
Generating EVs Found spikes at

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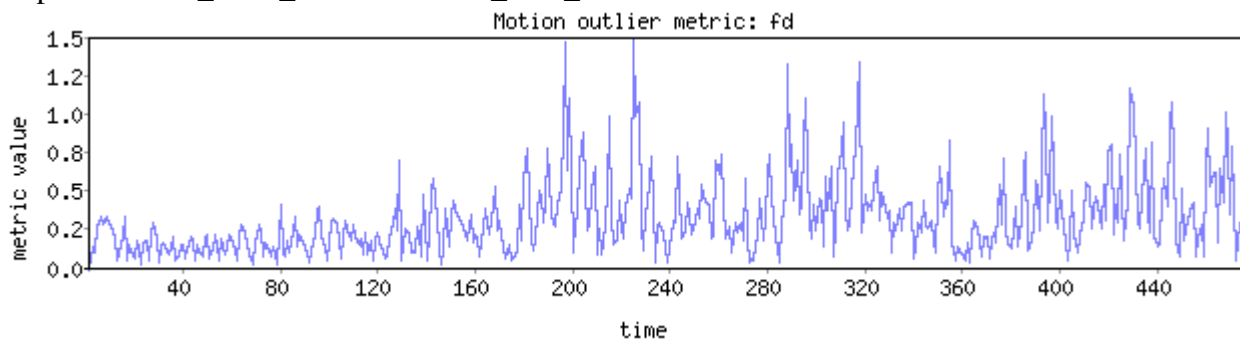
FD plot sub-076_ses-4_task-GoNoGo1_bold_brain



mcf = sub-006_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-006/wave4/func/motion_assessment/
sub-006_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 799.135620 ; maskmean = 0.271461
Calculating outliers Range of metric values: 0.026054 0.540741 Found 0 outliers over 0.9
Generating EVs Found spikes at

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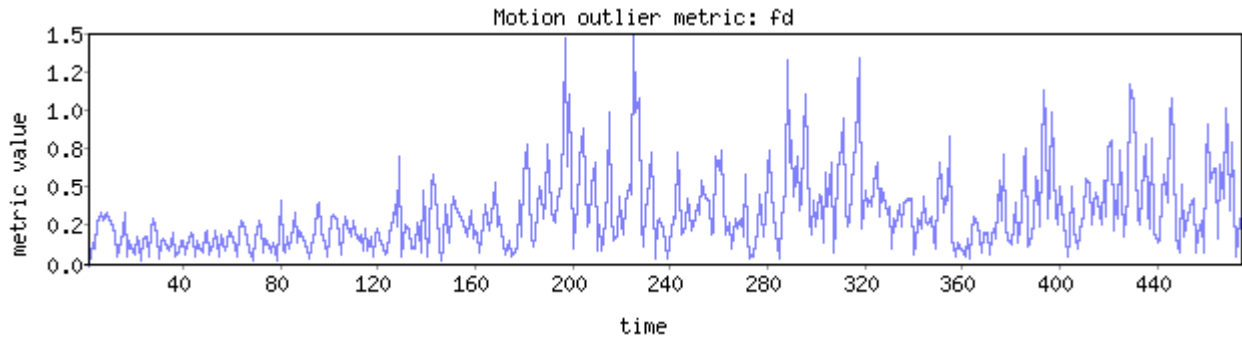
FD plot sub-006_ses-4_task-GoNoGo1_bold_brain



mcf = sub-006_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-006/wave4/func/motion_assessment/
sub-006_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 795.730103 ; maskmean = 0.271370
Calculating outliers Range of metric values: 0.010877 0.411412 Found 0 outliers over 0.9
Generating EVs Found spikes at

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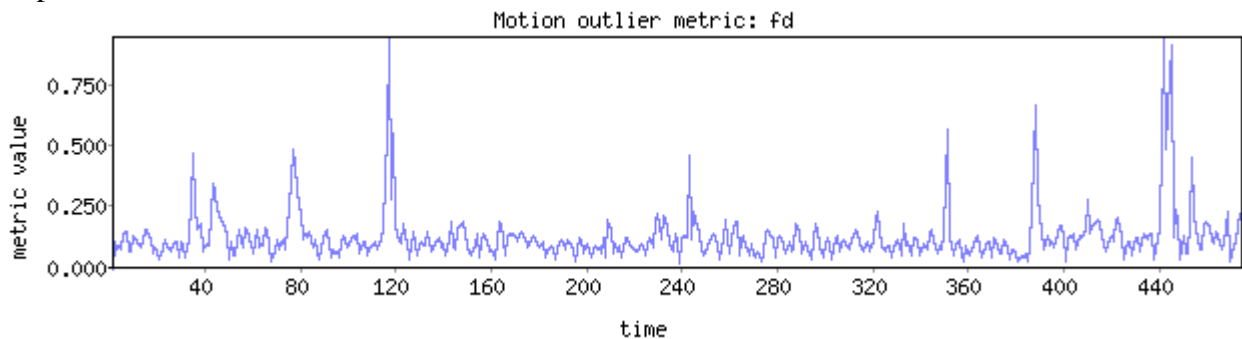
FD plot sub-006_ses-4_task-GoNoGo2_bold_brain



mcf = sub-077_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-077/wave4/func/motion_assessment/sub-077_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 881.810120 ; maskmean = 0.311523
Calculating outliers Range of metric values: 0.014198 0.490483 Found 0 outliers over 0.9
Generating EVs Found spikes at

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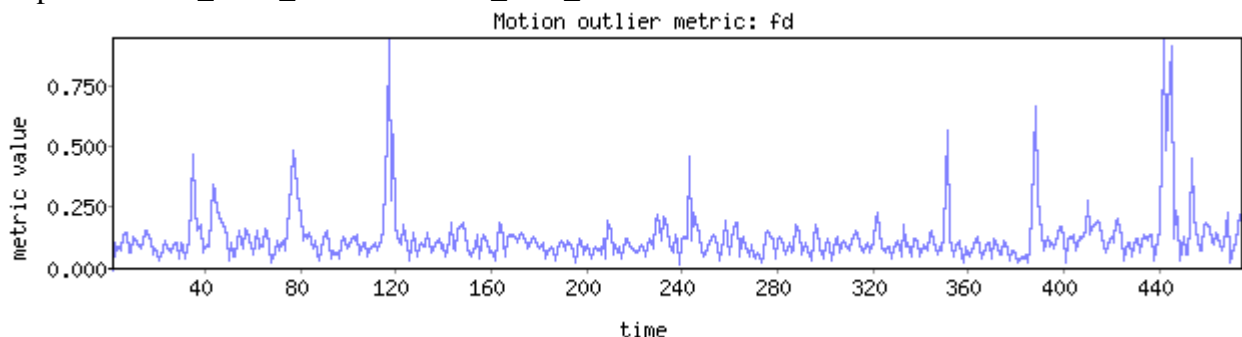
FD plot sub-077_ses-4_task-milkshakeA_bold_brain



mcf = sub-077_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-077/wave4/func/motion_assessment/sub-077_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 878.042908 ; maskmean = 0.311783
Calculating outliers Range of metric values: 0.026830 0.634617 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-077_ses-4_task-GoNoGo2_bold_brain

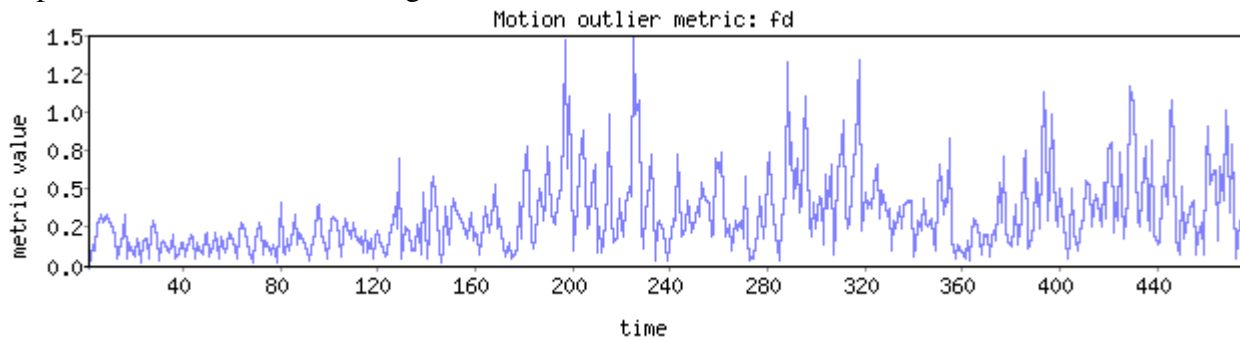


mcf = sub-006_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-006/wave4/func/motion_assessment/
sub-006_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 804.234314 ; maskmean = 0.274895
Calculating outliers Range of metric values: 0.032126 1.505430 Found 21 outliers over 0.9
Generating EVs Found spikes at 195 196 198 214 224 225 226 287 295 310 316 317 392 393 396
428 429 444 445 460 467

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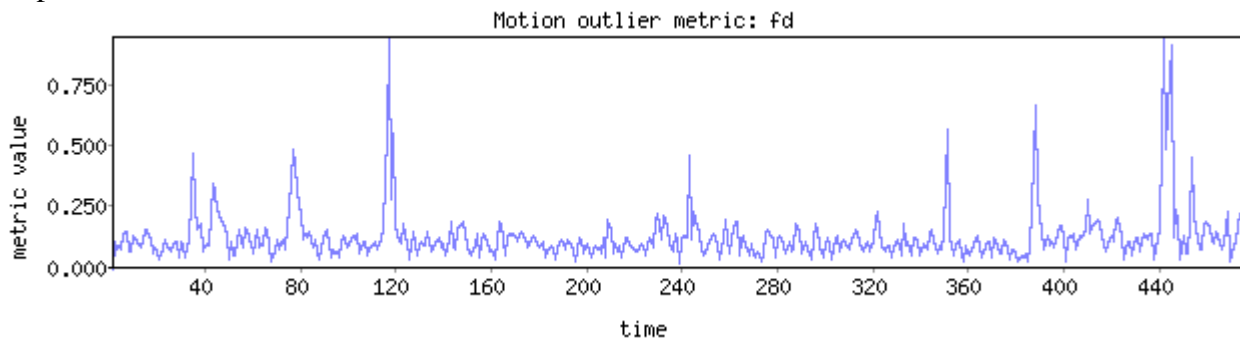
FD plot sub-006_ses-4_task-imagine_bold_brain



mcf = sub-077_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-077/wave4/func/motion_assessment/
sub-077_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 877.973755 ; maskmean = 0.311600
Calculating outliers Range of metric values: 0.025306 0.547772 Found 0 outliers over 0.9
Generating EVs Found spikes at

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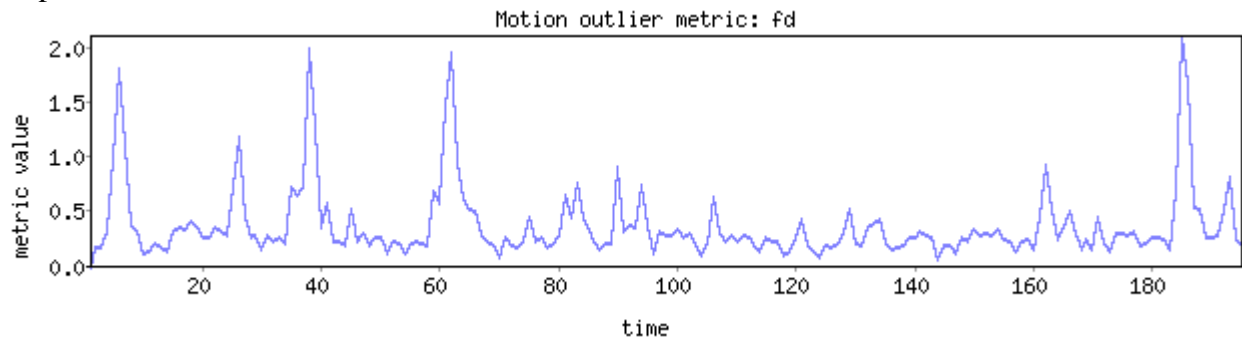
FD plot sub-077_ses-4_task-GoNoGo1_bold_brain



mcf = sub-007_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-007/wave4/func/motion_assessment/
sub-007_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.078247 ; maskmean = 0.344719
Calculating outliers Range of metric values: 0.050891 4.698240 Found 26 outliers over 0.9
Generating EVs Found spikes at 14 15 16 105 120 128 129 130 156 157 166 167 214 274 275
276 349 369 393 394 402 403 404 405 424 435

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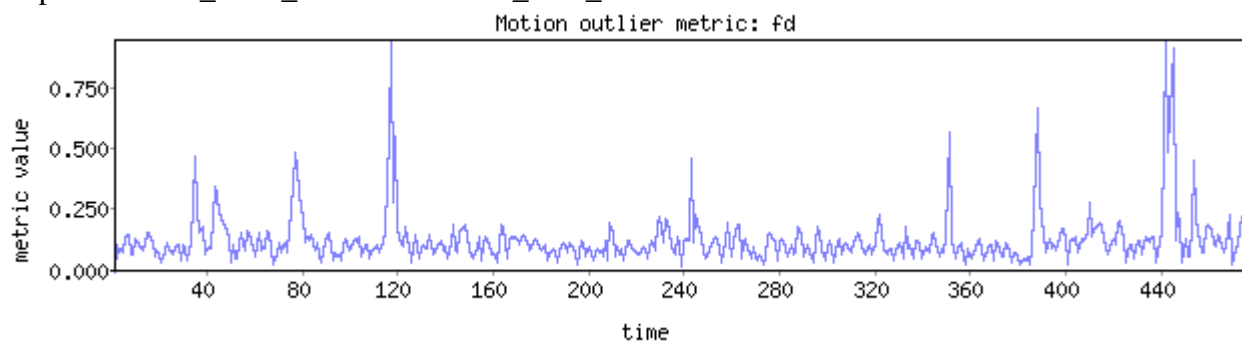
FD plot sub-007_ses-4_task-milkshakeA_bold_brain



mcf = sub-077_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-077/wave4/func/motion_assessment/sub-077_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 885.515503 ; maskmean = 0.312630
Calculating outliers Range of metric values: 0.010452 0.751891 Found 0 outliers over 0.9
Generating EVs Found spikes at

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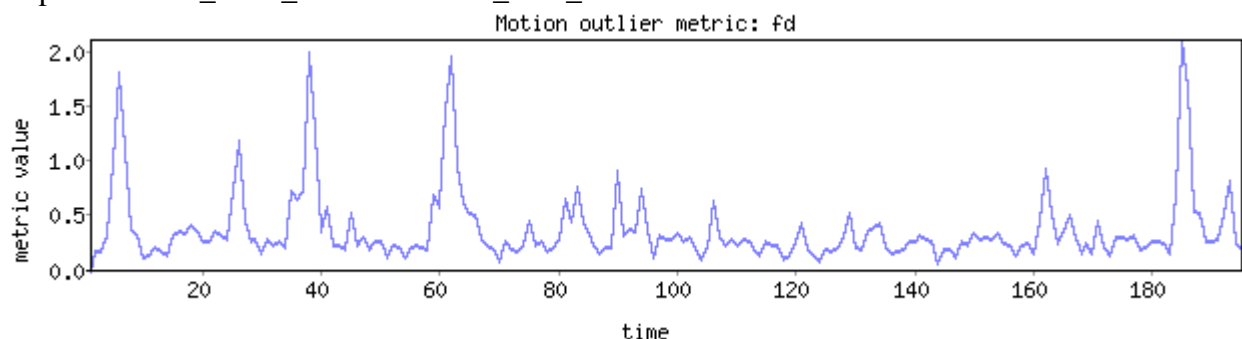
FD plot sub-077_ses-4_task-milkshakeC_bold_brain



mcf = sub-007_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-007/wave4/func/motion_assessment/sub-007_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.265625 ; maskmean = 0.345901
Calculating outliers Range of metric values: 0.061056 2.292950 Found 10 outliers over 0.9
Generating EVs Found spikes at 19 20 91 131 132 156 157 170 171 175

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FD plot sub-007_ses-4_task-GoNoGo1_bold_brain

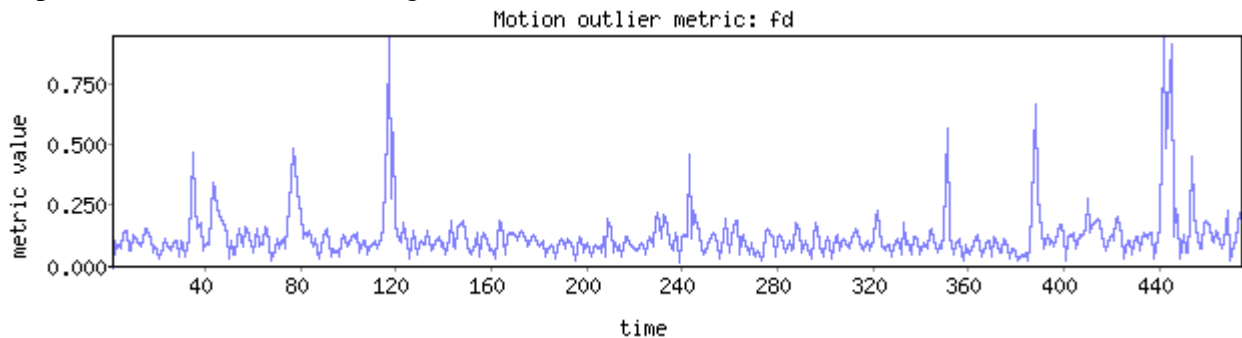


mcf = sub-077_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-077/wave4/func/motion_assessment/
sub-077_ses-4_task-imagined_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 883.435303 ; maskmean = 0.312599
Calculating outliers Range of metric values: 0.020517 0.947990 Found 3 outliers over 0.9
Generating EVs Found spikes at 116 441 444

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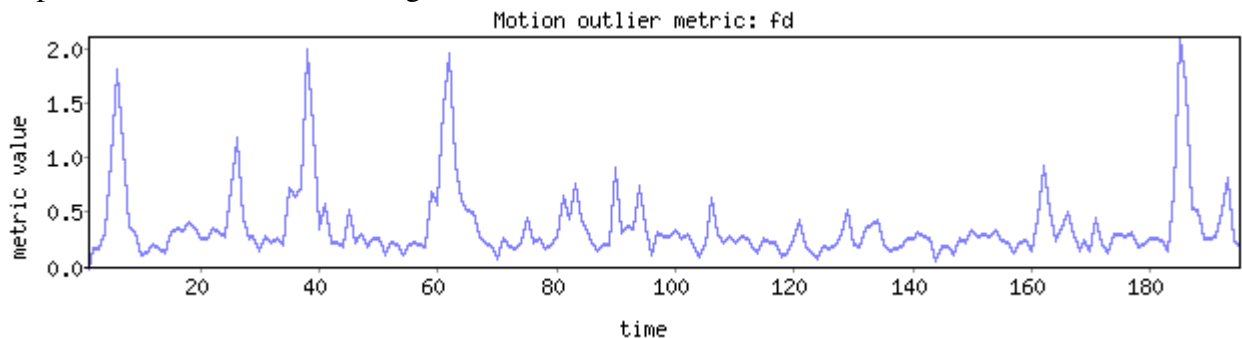
FD plot sub-077_ses-4_task-imagined_bold_brain



mcf = sub-007_ses-4_task-imagined_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-007/wave4/func/motion_assessment/
sub-007_ses-4_task-imagined_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.423462 ; maskmean = 0.346771
Calculating outliers Range of metric values: 0.061464 4.159380 Found 28 outliers over 0.9
Generating EVs Found spikes at 23 41 50 60 61 69 70 71 98 99 110 119 128 129 130 131 178
179 217 251 280 310 311 322 323 361 362 447

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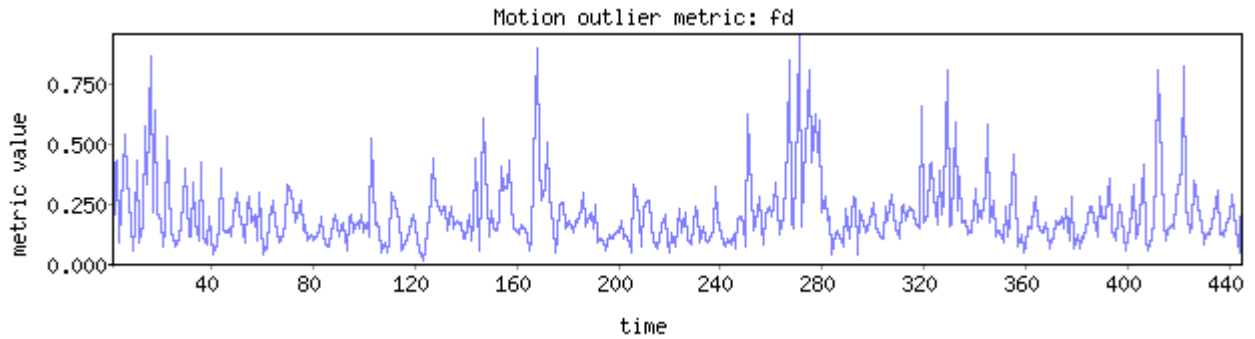
FD plot sub-007_ses-4_task-imagined_bold_brain



mcf = sub-078_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-078/wave4/func/motion_assessment/
sub-078_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.862915 ; maskmean = 0.254807
Calculating outliers Range of metric values: 0.035391 1.090300 Found 1 outliers over 0.9
Generating EVs Found spikes at 364

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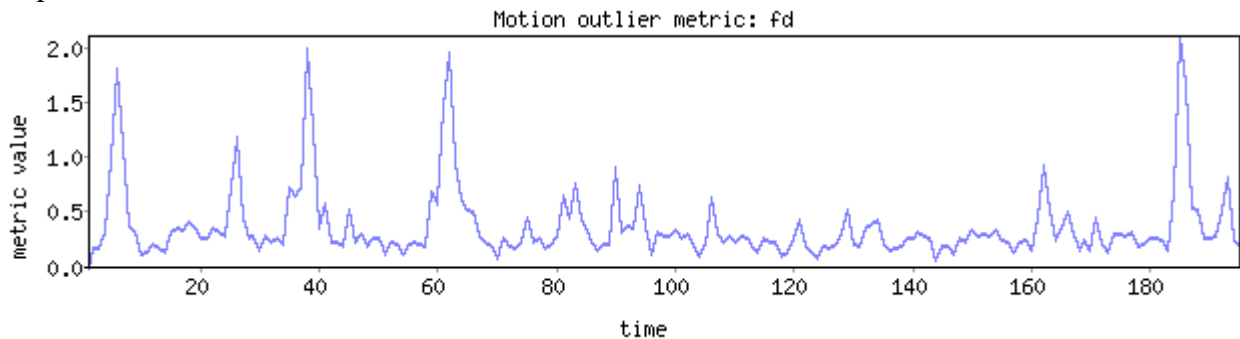
FD plot sub-078_ses-4_task-milkshakeB_bold_brain



mcf = sub-007_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-007/wave4/func/motion_assessment/
sub-007_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.880981 ; maskmean = 0.348366
Calculating outliers Range of metric values: 0.025092 4.110380 Found 85 outliers over 0.9
Generating EVs Found spikes at 14 15 16 19 20 32 74 75 76 79 80 87 88 90 91 104 108 110 111
116 130 132 133 134 137 156 157 158 162 168 176 194 195 196 215 223 224 225 227 228 229
231 232 239 240 244 245 246 257 268 274 282 283 286 287 288 335 336 339 348 362 363 365
367 368 369 372 373 387 389 390 391 392 402 404 405 406 408 415 422 423 432 434 443 444

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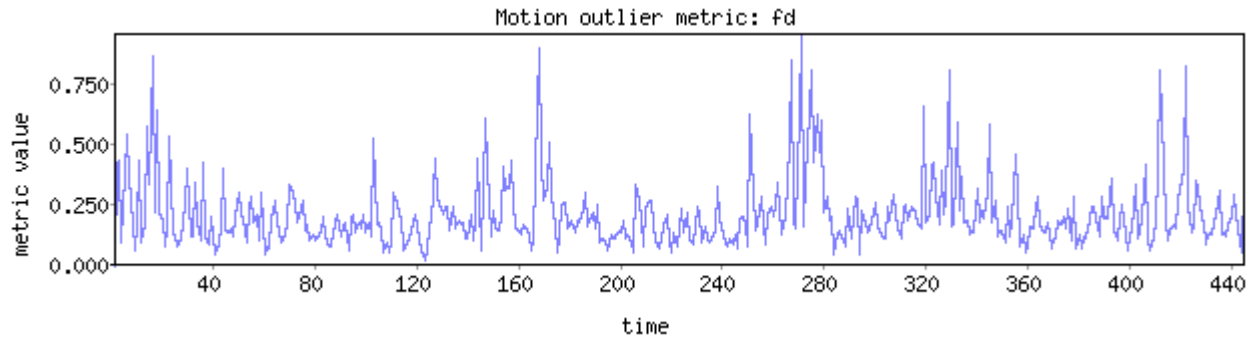
FD plot sub-007_ses-4_task-milkshakeB_bold_brain



mcf = sub-078_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-078/wave4/func/motion_assessment/
sub-078_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 867.599976 ; maskmean = 0.255440
Calculating outliers Range of metric values: 0.011680 0.742434 Found 0 outliers over 0.9
Generating EVs Found spikes at

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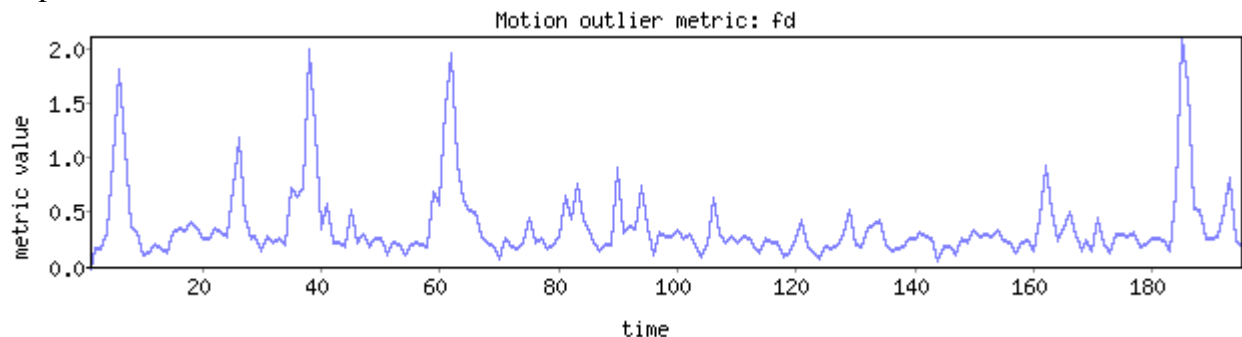
FD plot sub-078_ses-4_task-GoNoGo1_bold_brain



mcf = sub-007_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-007/wave4/func/motion_assessment/sub-007_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 861.113098 ; maskmean = 0.347664
Calculating outliers Range of metric values: 0.071301 2.111820 Found 13 outliers over 0.9
Generating EVs Found spikes at 4 5 6 25 37 38 60 61 62 89 161 184 185

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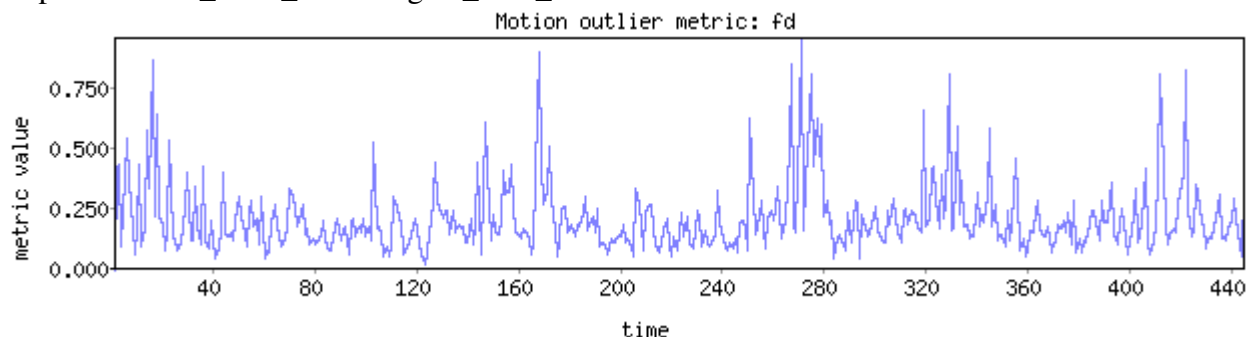
FD plot sub-007_ses-4_task-GoNoGo2_bold_brain



mcf = sub-078_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-078/wave4/func/motion_assessment/sub-078_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 867.960144 ; maskmean = 0.253822
Calculating outliers Range of metric values: 0.017133 0.533500 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-078_ses-4_task-imagine_bold_brain

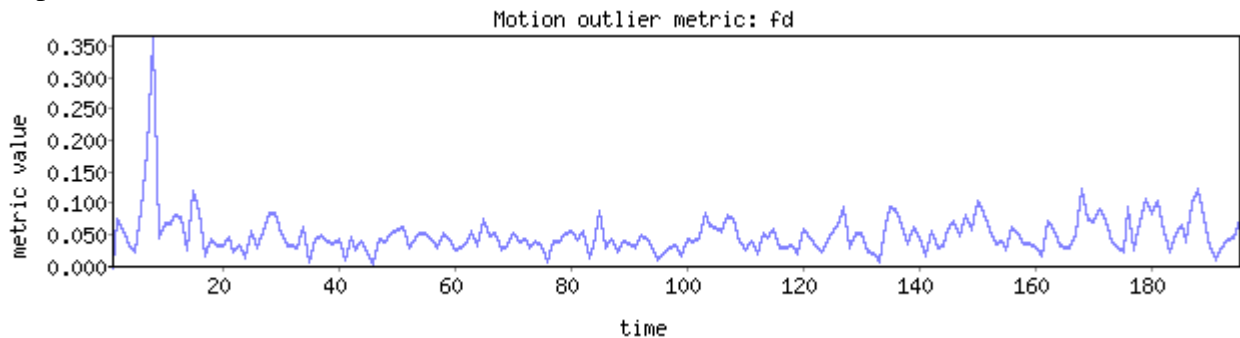


mcf = sub-008_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-008/wave4/func/motion_assessment/
sub-008_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.072388 ; maskmean = 0.261520
Calculating outliers Range of metric values: 0.010632 1.110950 Found 1 outliers over 0.9
Generating EVs Found spikes at 74

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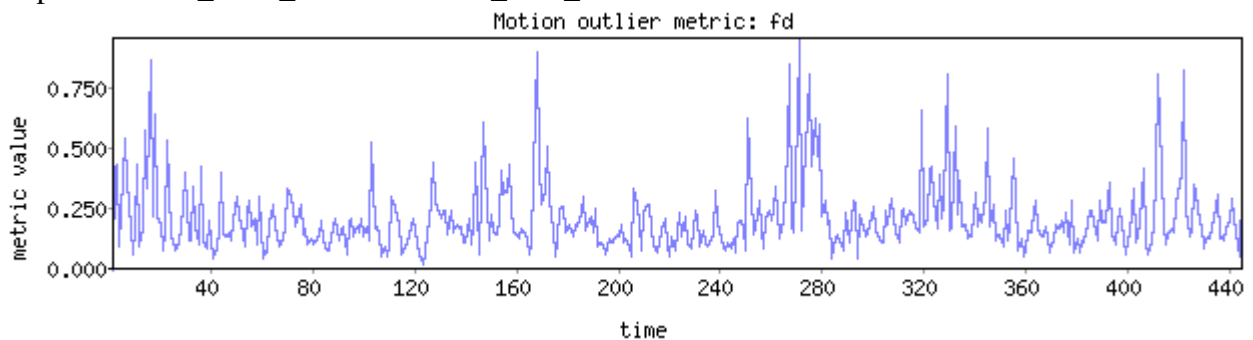
FD plot sub-008_ses-4_task-milkshakeC_bold_brain



mcf = sub-078_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-078/wave4/func/motion_assessment/
sub-078_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.675049 ; maskmean = 0.255043
Calculating outliers Range of metric values: 0.018159 0.615266 Found 0 outliers over 0.9
Generating EVs Found spikes at

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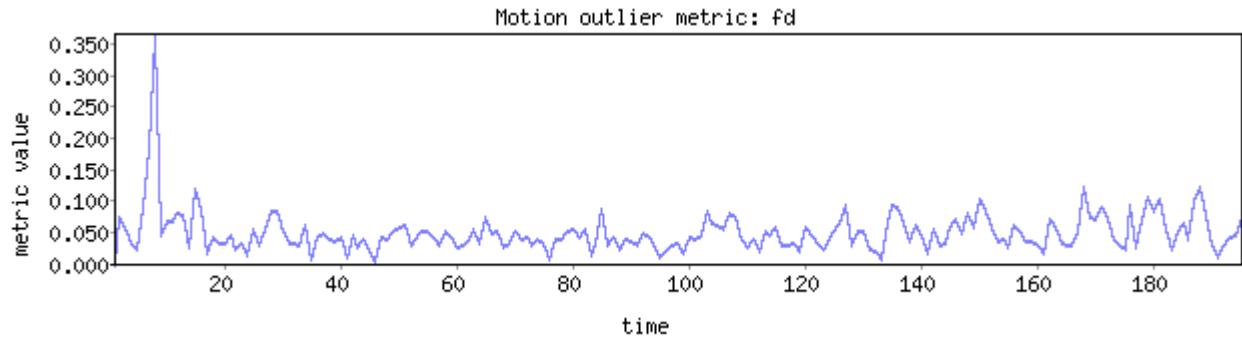
FD plot sub-078_ses-4_task-GoNoGo2_bold_brain



mcf = sub-008_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-008/wave4/func/motion_assessment/
sub-008_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.443237 ; maskmean = 0.261848
Calculating outliers Range of metric values: 0.010015 0.713245 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

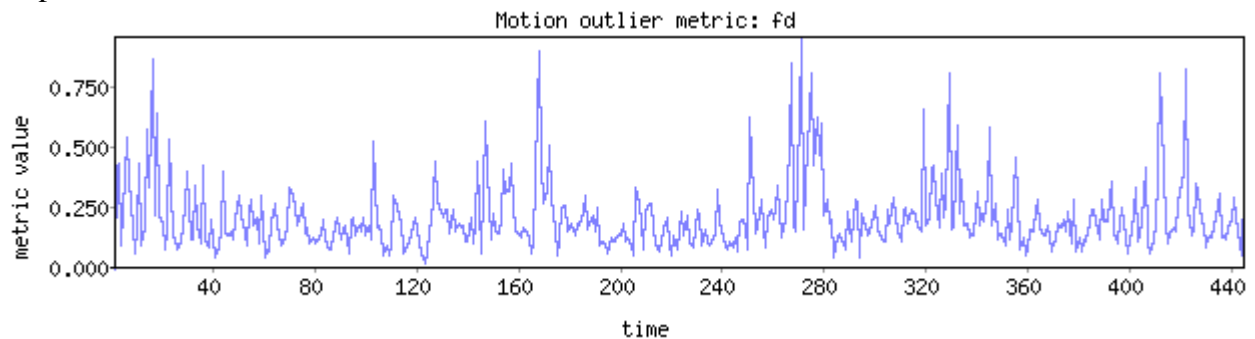
FD plot sub-008_ses-4_task-milkshakeA_bold_brain



mcf = sub-078_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-078/wave4/func/motion_assessment/sub-078_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 874.171997 ; maskmean = 0.255699
Calculating outliers Range of metric values: 0.024242 0.964471 Found 2 outliers over 0.9
Generating EVs Found spikes at 167 270

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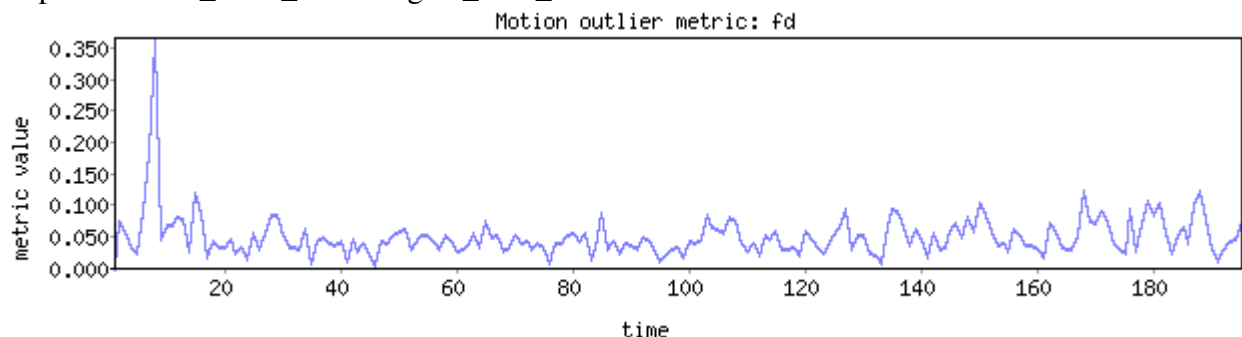
FD plot sub-078_ses-4_task-milkshakeC_bold_brain



mcf = sub-008_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-008/wave4/func/motion_assessment/sub-008_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 816.527527 ; maskmean = 0.261101
Calculating outliers Range of metric values: 0.008439 0.464578 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-008_ses-4_task-imagine_bold_brain

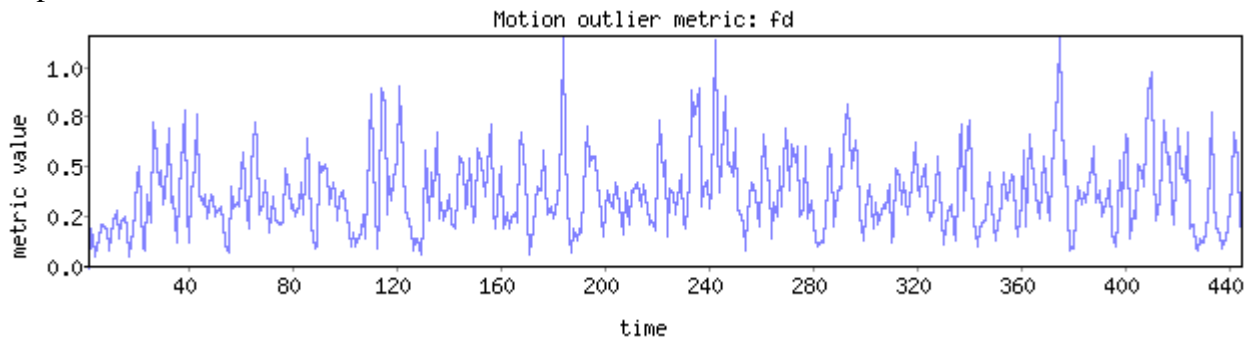


mcf = sub-079_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

```
Experiments/EricData/data/derivatives/sub-079/wave4/func/motion_assessment/
sub-079_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.043518 ; maskmean = 0.343582
Calculating outliers Range of metric values: 0.060788 3.051640 Found 24 outliers over 0.9
Generating EVs Found spikes at 44 48 98 120 144 150 151 152 211 212 213 214 215 233 237
265 266 267 301 321 381 382 383 398
```

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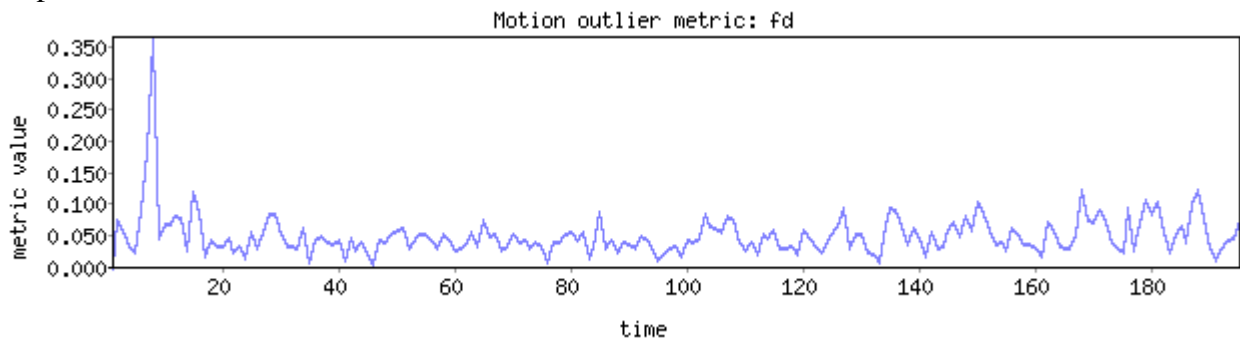
FD plot sub-079_ses-4_task-milkshakeC_bold_brain



```
mcf = sub-008_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-008/wave4/func/motion_assessment/
sub-008_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.079346 ; maskmean = 0.261139
Calculating outliers Range of metric values: 0.001633 0.589915 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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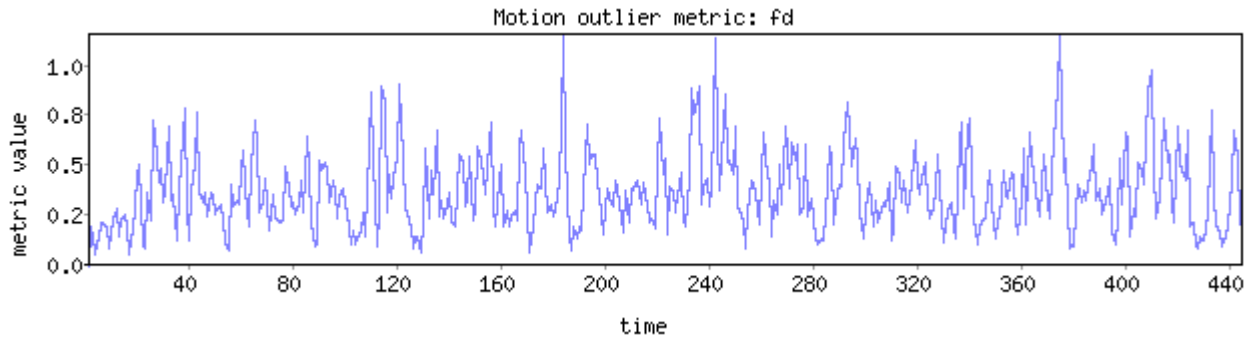
FD plot sub-008_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-079_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-079/wave4/func/motion_assessment/
sub-079_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 816.035278 ; maskmean = 0.344612
Calculating outliers Range of metric values: 0.024053 2.008480 Found 27 outliers over 0.9
Generating EVs Found spikes at 33 45 46 47 57 63 64 65 124 125 126 129 130 131 134 135 136
137 142 146 161 162 171 172 175 176 177
```

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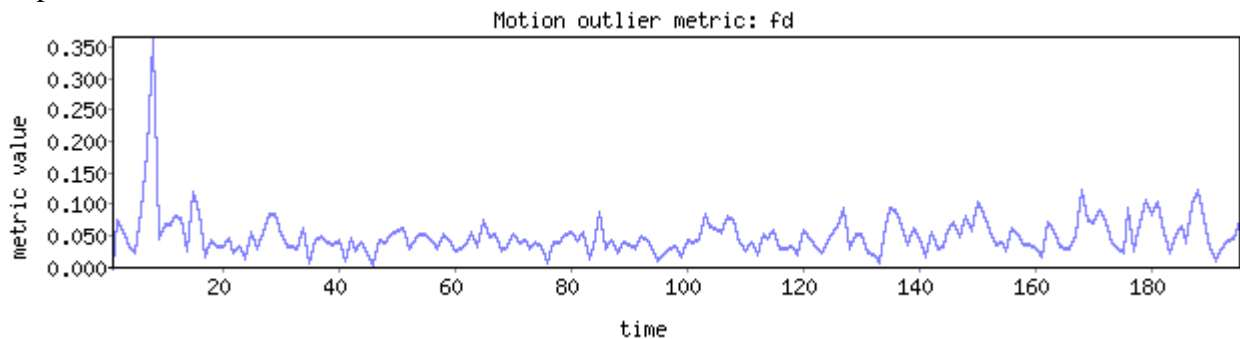
FD plot sub-079_ses-4_task-GoNoGo1_bold_brain



mcf = sub-008_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-008/wave4/func/motion_assessment/sub-008_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.161072 ; maskmean = 0.260414
Calculating outliers Range of metric values: 0.005389 0.368370 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

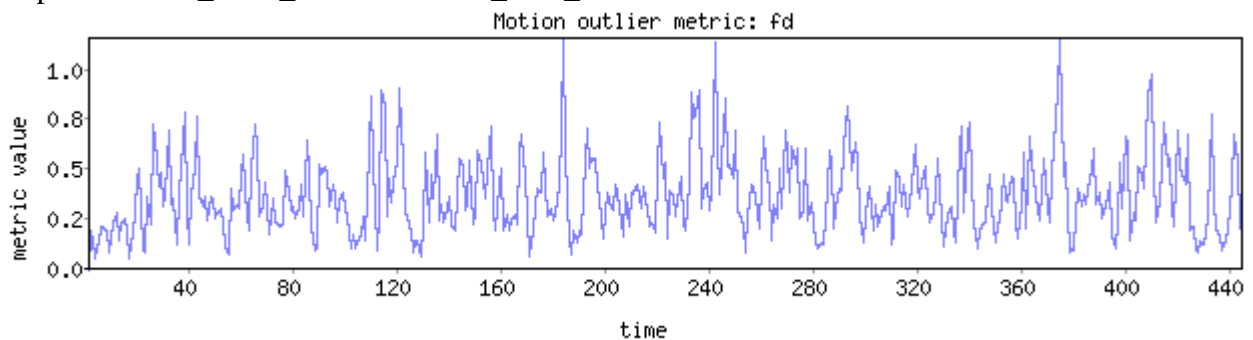
FD plot sub-008_ses-4_task-GoNoGo2_bold_brain



mcf = sub-079_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-079/wave4/func/motion_assessment/sub-079_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 816.546204 ; maskmean = 0.344063
Calculating outliers Range of metric values: 0.017561 4.939040 Found 17 outliers over 0.9
Generating EVs Found spikes at 8 10 51 52 57 58 59 64 65 66 71 72 88 89 90 183 184

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FD plot sub-079_ses-4_task-GoNoGo2_bold_brain

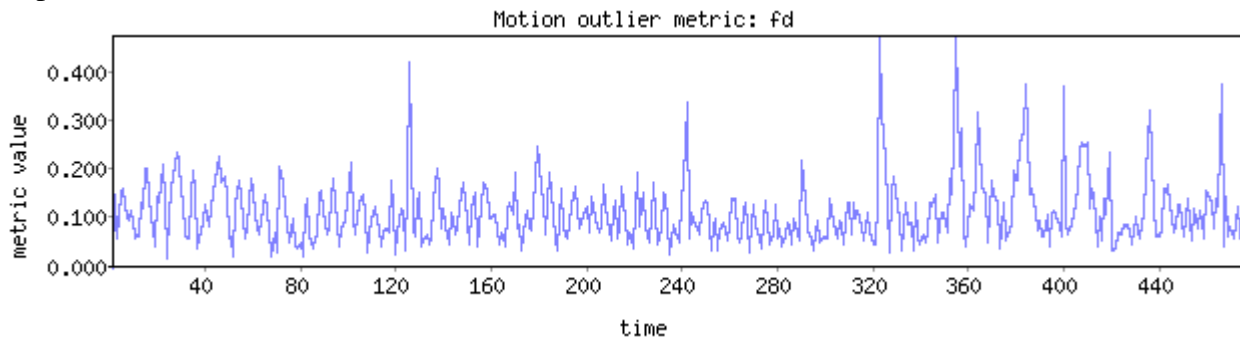


mcf = sub-011_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-011/wave4/func/motion_assessment/
sub-011_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 885.246155 ; maskmean = 0.323044
Calculating outliers Range of metric values: 0.015542 1.002570 Found 1 outliers over 0.9
Generating EVs Found spikes at 6

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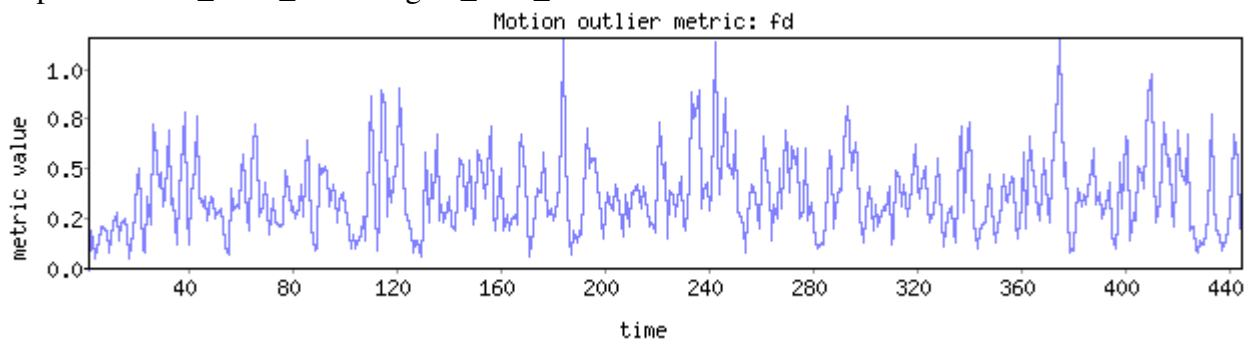
FD plot sub-011_ses-4_task-milkshakeC_bold_brain



mcf = sub-079_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-079/wave4/func/motion_assessment/
sub-079_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 811.732544 ; maskmean = 0.341736
Calculating outliers Range of metric values: 0.023552 0.971323 Found 2 outliers over 0.9
Generating EVs Found spikes at 54 388

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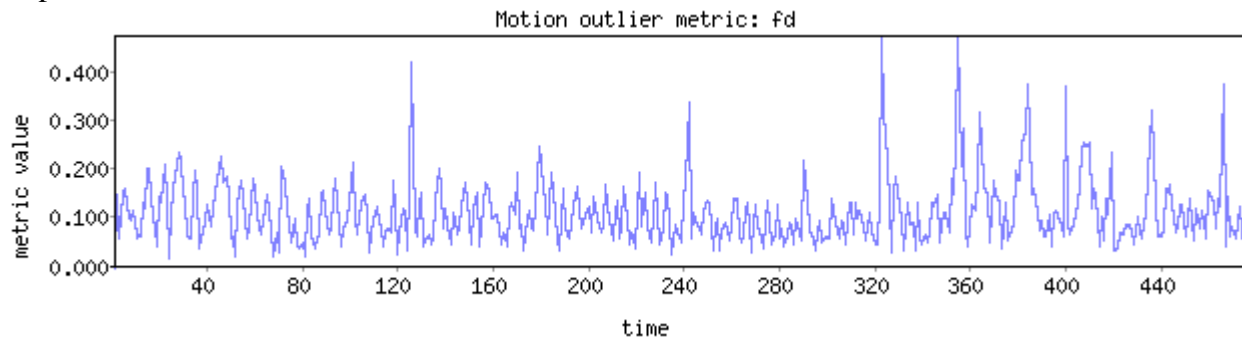
FD plot sub-079_ses-4_task-imagine_bold_brain



mcf = sub-011_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-011/wave4/func/motion_assessment/
sub-011_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 887.248230 ; maskmean = 0.321289
Calculating outliers Range of metric values: 0.030126 0.741051 Found 0 outliers over 0.9
Generating EVs Found spikes at

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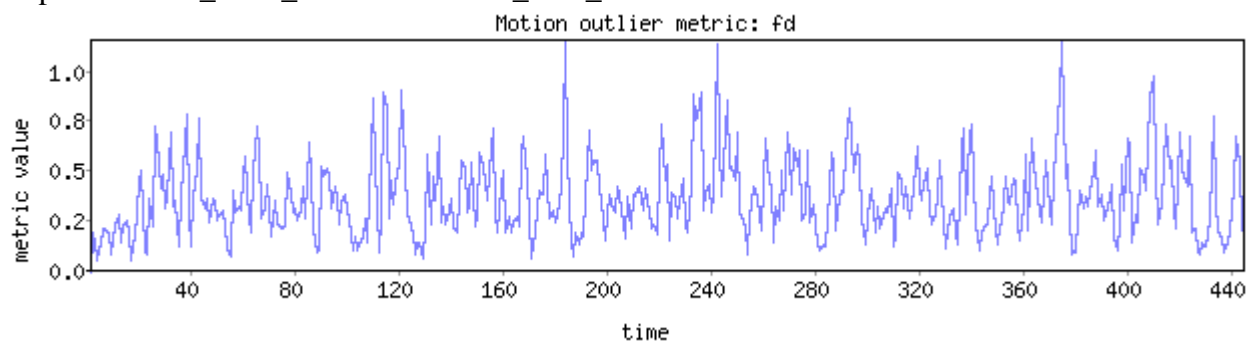
FD plot sub-011_ses-4_task-milkshakeB_bold_brain



mcf = sub-079_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-079/wave4/func/motion_assessment/sub-079_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 820.306091 ; maskmean = 0.343193
Calculating outliers Range of metric values: 0.055560 1.162220 Found 5 outliers over 0.9
Generating EVs Found spikes at 120 183 241 374 409

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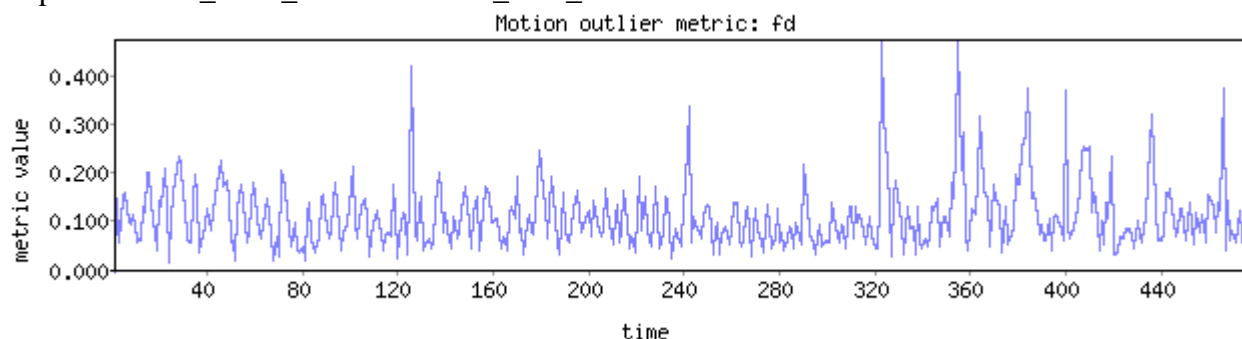
FD plot sub-079_ses-4_task-milkshakeB_bold_brain



mcf = sub-011_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-011/wave4/func/motion_assessment/sub-011_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 876.188843 ; maskmean = 0.322159
Calculating outliers Range of metric values: 0.023786 1.429190 Found 4 outliers over 0.9
Generating EVs Found spikes at 1 3 148 153

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FD plot sub-011_ses-4_task-GoNoGo2_bold_brain

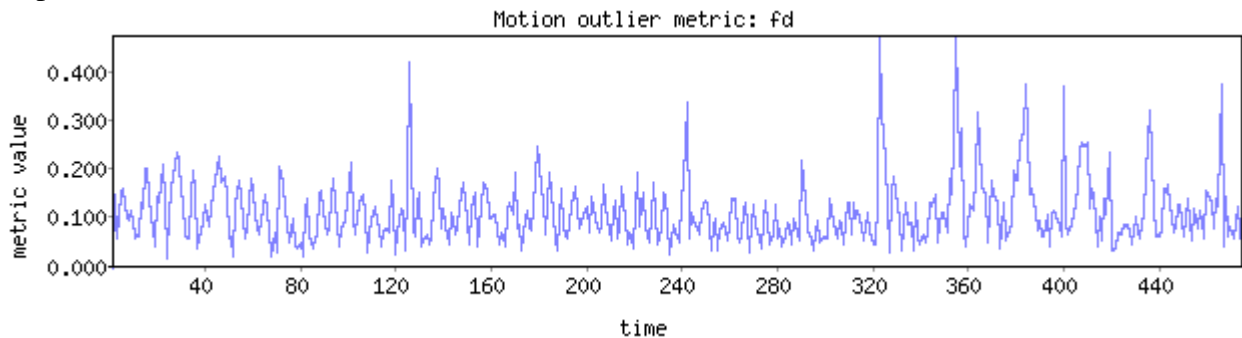


mcf = sub-011_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-011/wave4/func/motion_assessment/
sub-011_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 880.969666 ; maskmean = 0.321838
Calculating outliers Range of metric values: 0.026218 0.690820 Found 0 outliers over 0.9
Generating EVs Found spikes at

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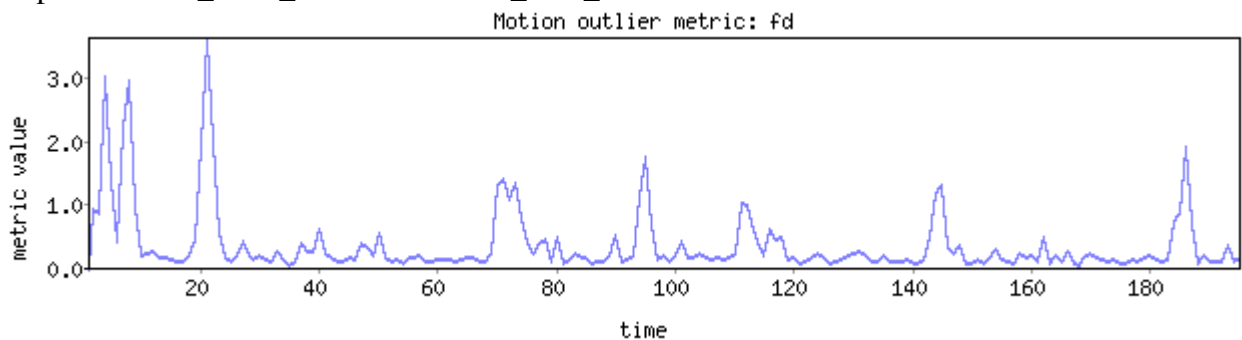
FD plot sub-011_ses-4_task-GoNoGo1_bold_brain



mcf = sub-081_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-081/wave4/func/motion_assessment/
sub-081_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.195312 ; maskmean = 0.351967
Calculating outliers Range of metric values: 0.031550 1.003070 Found 1 outliers over 0.9
Generating EVs Found spikes at 301

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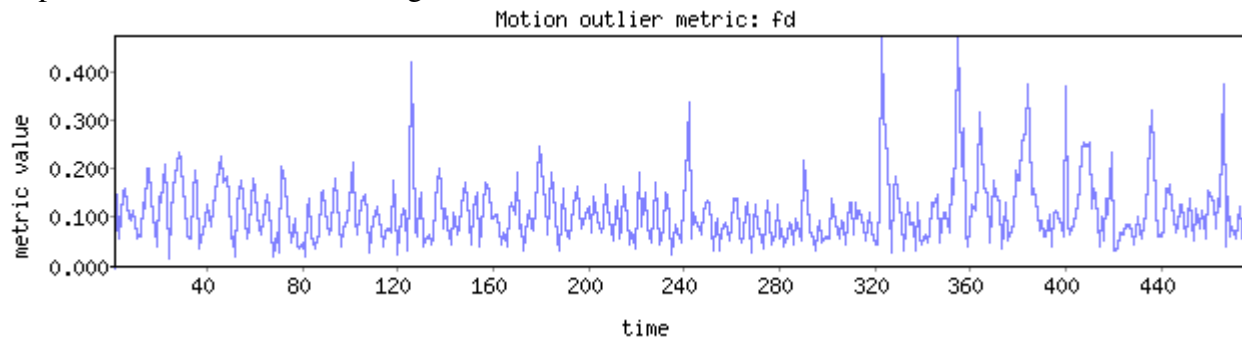
FD plot sub-081_ses-4_task-milkshakeC_bold_brain



mcf = sub-011_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-011/wave4/func/motion_assessment/
sub-011_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 879.869873 ; maskmean = 0.320206
Calculating outliers Range of metric values: 0.016656 0.476062 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

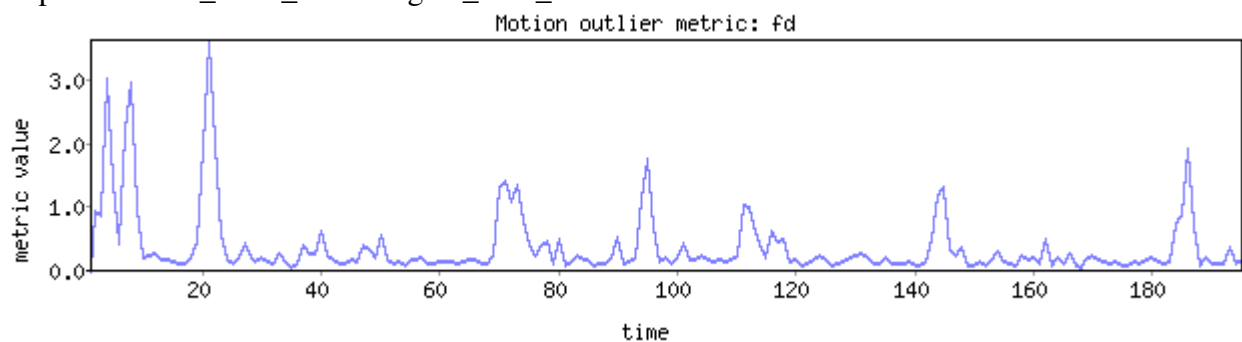
FD plot sub-011_ses-4_task-imagine_bold_brain



```
mcf = sub-081_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-081/wave4/func/motion_assessment/
sub-081_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 867.092590 ; maskmean = 0.347542
Calculating outliers Range of metric values: 0.031150 1.767240 Found 26 outliers over 0.9
Generating EVs Found spikes at 4 5 6 12 13 17 21 77 78 122 123 157 161 191 192 211 215 216
252 356 369 370 424 430 431 434
```

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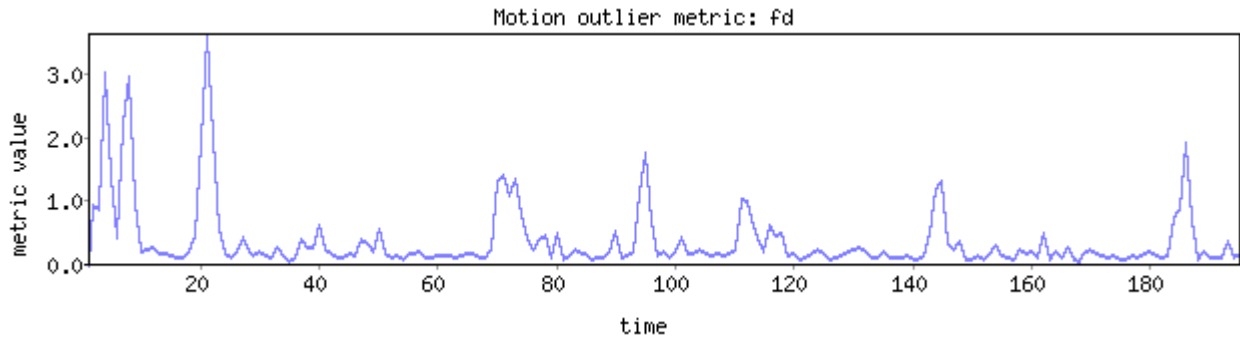
FD plot sub-081_ses-4_task-imagine_bold_brain



```
mcf = sub-081_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-081/wave4/func/motion_assessment/
sub-081_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 861.856506 ; maskmean = 0.349617
Calculating outliers Range of metric values: 0.034499 2.357100 Found 21 outliers over 0.9
Generating EVs Found spikes at 5 6 8 34 36 48 49 50 81 82 85 86 100 101 104 105 106 126 128
153 179
```

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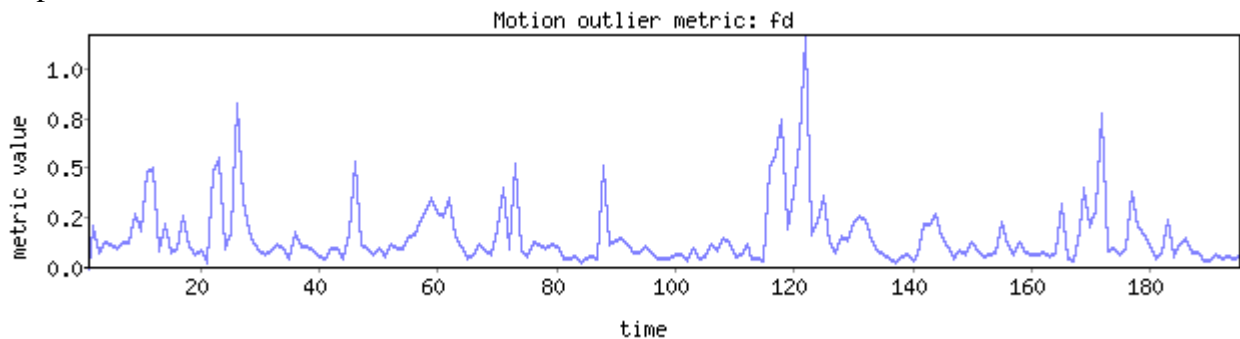
FD plot sub-081_ses-4_task-GoNoGo2_bold_brain



mcf = sub-012_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-012/wave4/func/motion_assessment/sub-012_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 853.091797 ; maskmean = 0.319328
Calculating outliers Range of metric values: 0.020241 0.714385 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

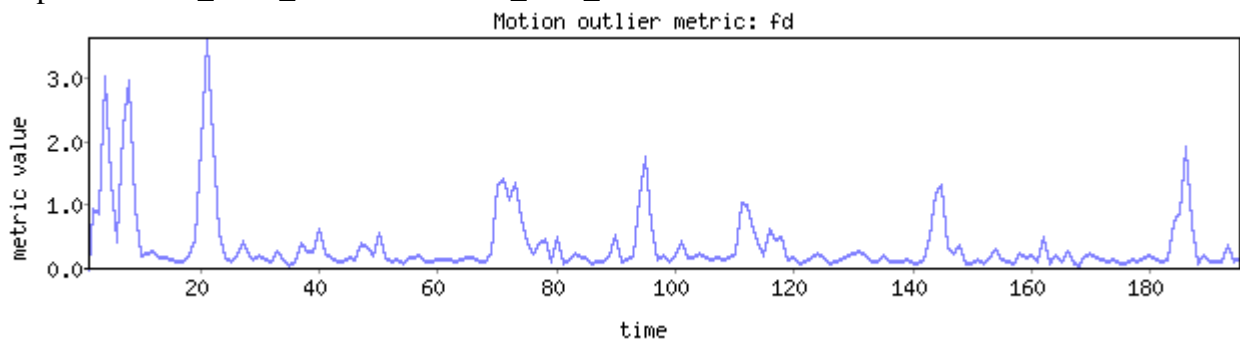
FD plot sub-012_ses-4_task-milkshakeD_bold_brain



mcf = sub-081_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-081/wave4/func/motion_assessment/sub-081_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.895996 ; maskmean = 0.349487
Calculating outliers Range of metric values: 0.022756 1.865960 Found 11 outliers over 0.9
Generating EVs Found spikes at 69 70 75 91 92 122 123 124 272 278 372

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FD plot sub-081_ses-4_task-milkshakeB_bold_brain

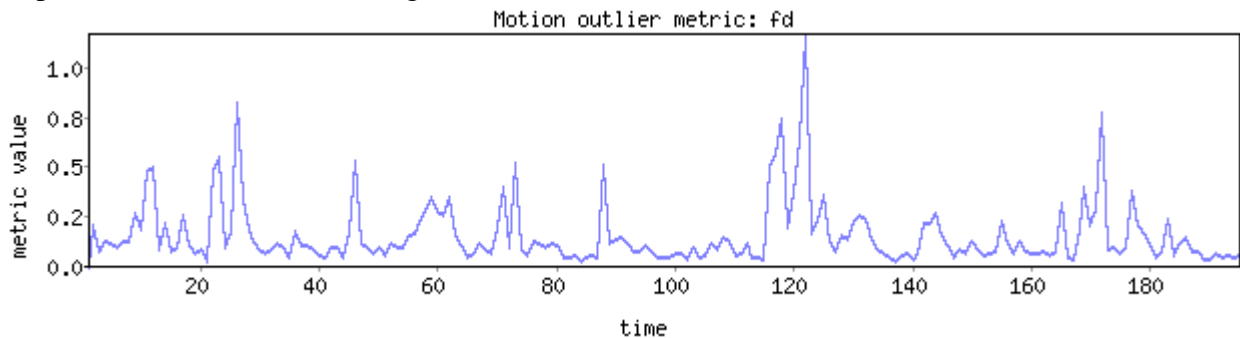


mcf = sub-012_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-012/wave4/func/motion_assessment/
sub-012_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 847.979919 ; maskmean = 0.316681
Calculating outliers Range of metric values: 0.009408 0.440161 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

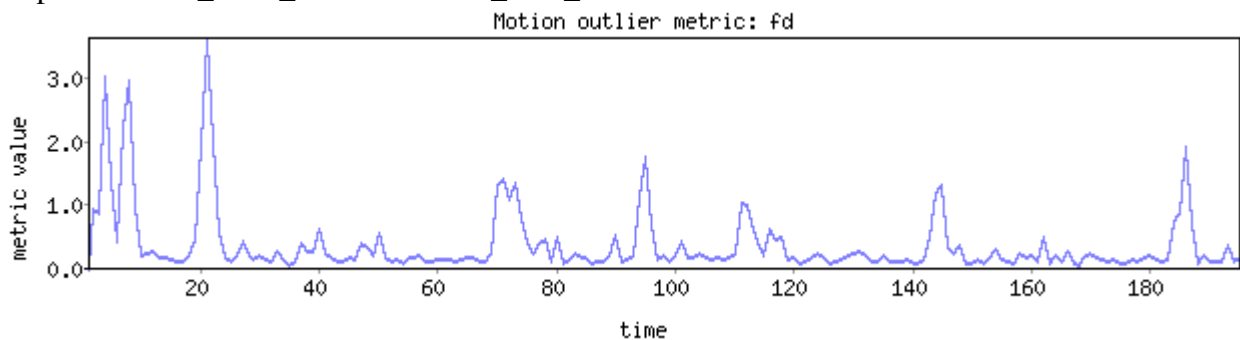
FD plot sub-012_ses-4_task-imagine_bold_brain



mcf = sub-081_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-081/wave4/func/motion_assessment/
sub-081_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.340698 ; maskmean = 0.347221
Calculating outliers Range of metric values: 0.035323 3.664640 Found 20 outliers over 0.9
Generating EVs Found spikes at 1 3 4 6 7 8 19 20 21 69 70 71 72 93 94 110 111 143 144 185

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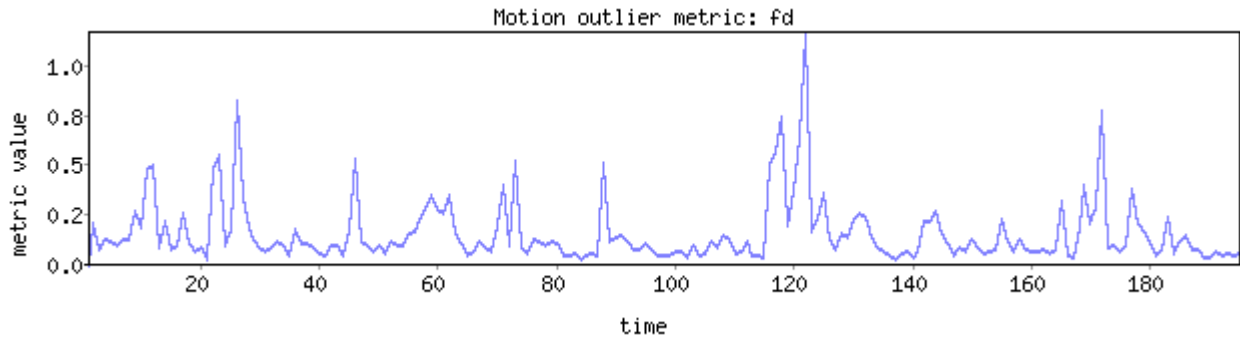
FD plot sub-081_ses-4_task-GoNoGo1_bold_brain



mcf = sub-012_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-012/wave4/func/motion_assessment/
sub-012_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 852.919128 ; maskmean = 0.318161
Calculating outliers Range of metric values: 0.006344 0.611207 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

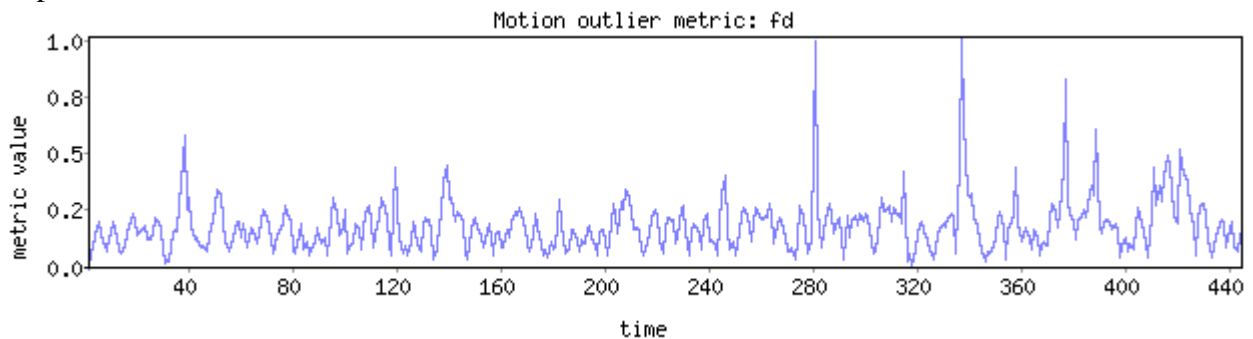
FD plot sub-012_ses-4_task-GoNoGo2_bold_brain



mcf = sub-082_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-082/wave4/func/motion_assessment/sub-082_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 828.892517 ; maskmean = 0.267708
Calculating outliers Range of metric values: 0.009887 0.657416 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

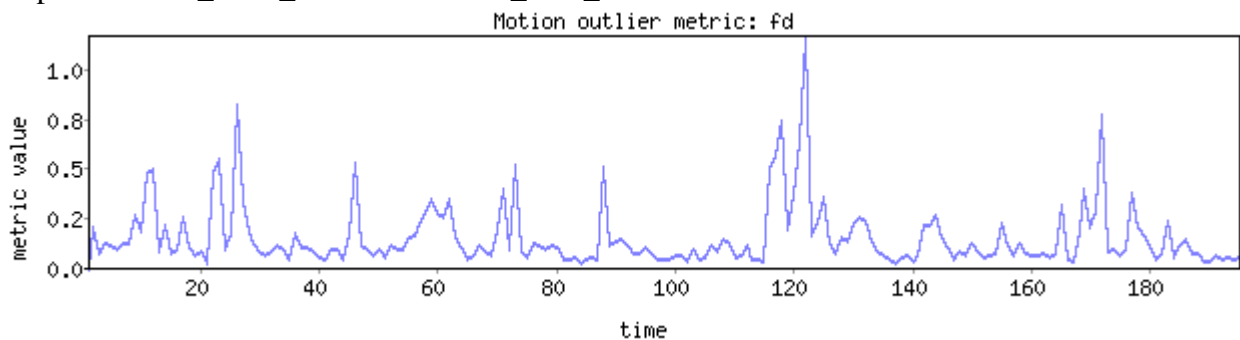
FD plot sub-082_ses-4_task-milkshakeB_bold_brain



mcf = sub-012_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-012/wave4/func/motion_assessment/sub-012_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 852.600830 ; maskmean = 0.320473
Calculating outliers Range of metric values: 0.016345 1.074690 Found 3 outliers over 0.9
Generating EVs Found spikes at 202 217 404

=====

FD plot sub-012_ses-4_task-milkshakeB_bold_brain

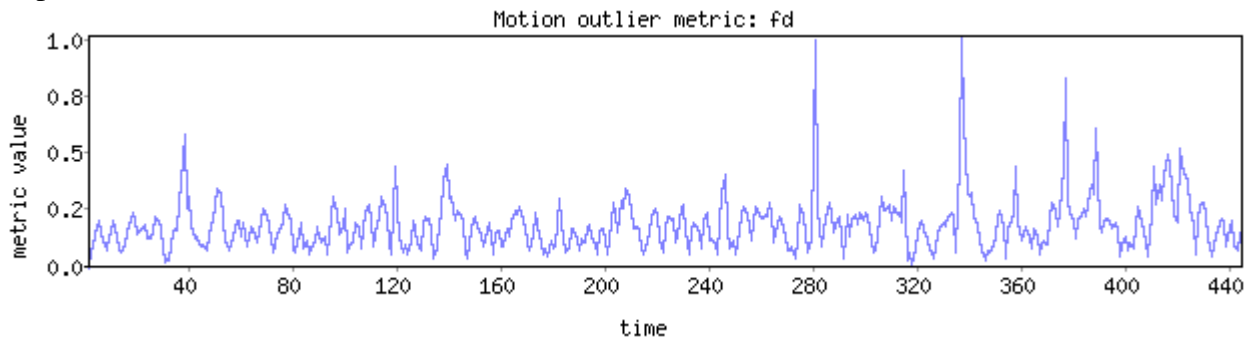


mcf = sub-082_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-082/wave4/func/motion_assessment/
sub-082_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 831.550171 ; maskmean = 0.267738
Calculating outliers Range of metric values: 0.009839 0.474193 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

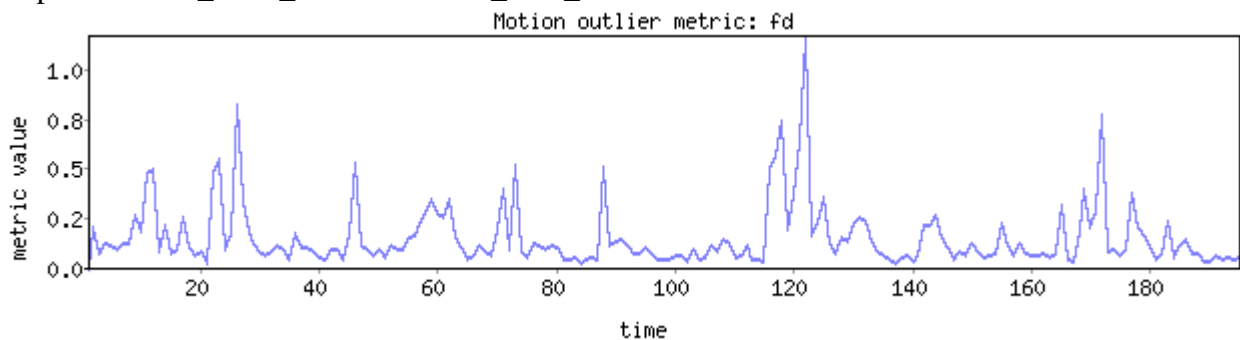
FD plot sub-082_ses-4_task-GoNoGo2_bold_brain



mcf = sub-012_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-012/wave4/func/motion_assessment/
sub-012_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 850.158752 ; maskmean = 0.315781
Calculating outliers Range of metric values: 0.020813 1.167790 Found 1 outliers over 0.9
Generating EVs Found spikes at 121

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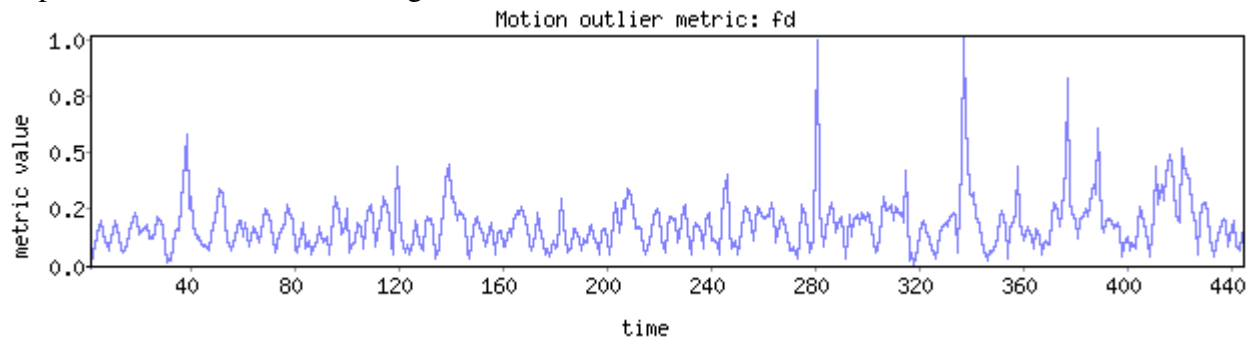
FD plot sub-012_ses-4_task-GoNoGo1_bold_brain



mcf = sub-082_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-082/wave4/func/motion_assessment/
sub-082_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 832.973450 ; maskmean = 0.268562
Calculating outliers Range of metric values: 0.026572 0.564785 Found 0 outliers over 0.9
Generating EVs Found spikes at

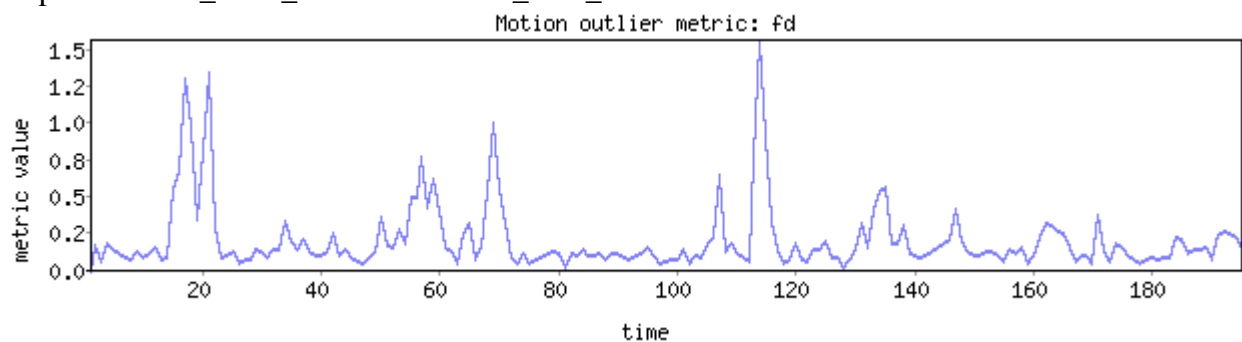
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FD plot sub-082_ses-4_task-imagine_bold_brain



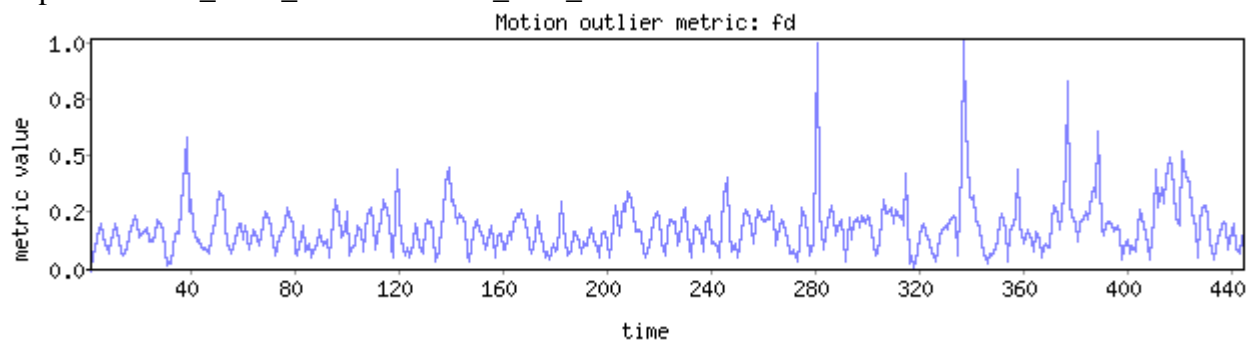
mcf = sub-013_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-013/wave4/func/motion_assessment/sub-013_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 823.326904 ; maskmean = 0.279465
Calculating outliers Range of metric values: 0.039481 2.032980 Found 40 outliers over 0.9
Generating EVs Found spikes at 9 11 12 14 15 22 44 56 57 60 82 87 103 132 133 141 165 166 193 207 215 222 257 258 282 300 301 309 313 332 333 355 368 373 384 388 392 412 427 443

FD plot sub-013_ses-4_task-milkshakeB_bold_brain



mcf = sub-082_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-082/wave4/func/motion_assessment/sub-082_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 830.648621 ; maskmean = 0.268173
Calculating outliers Range of metric values: 0.026906 0.436112 Found 0 outliers over 0.9
Generating EVs Found spikes at

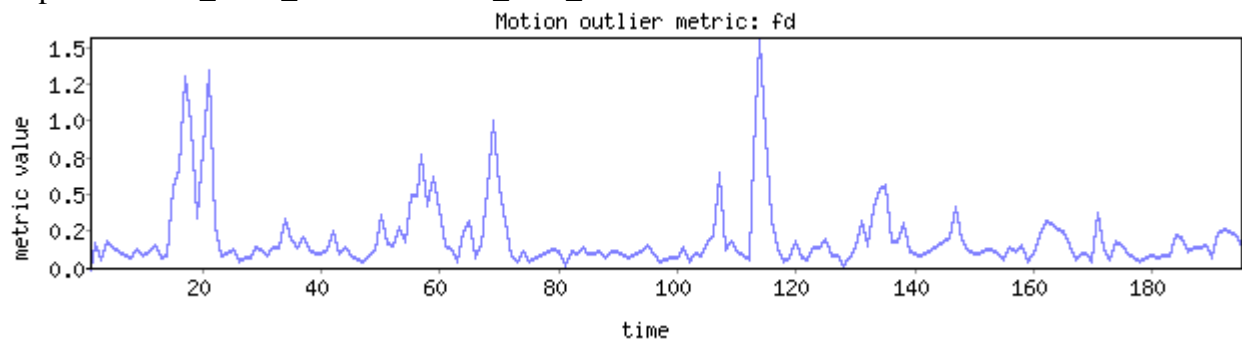
FD plot sub-082_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-013_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-013/wave4/func/motion_assessment/
sub-013_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 824.913757 ; maskmean = 0.276268
Calculating outliers Range of metric values: 0.043606 1.486230 Found 2 outliers over 0.9
Generating EVs Found spikes at 135 136
```

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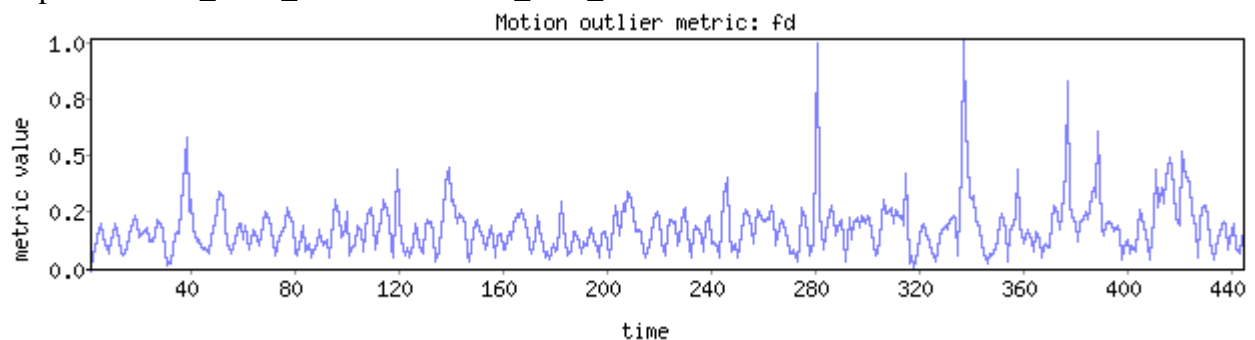
FD plot sub-013_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-082_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-082/wave4/func/motion_assessment/
sub-082_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 832.437988 ; maskmean = 0.268661
Calculating outliers Range of metric values: 0.005763 1.023820 Found 2 outliers over 0.9
Generating EVs Found spikes at 280 336
```

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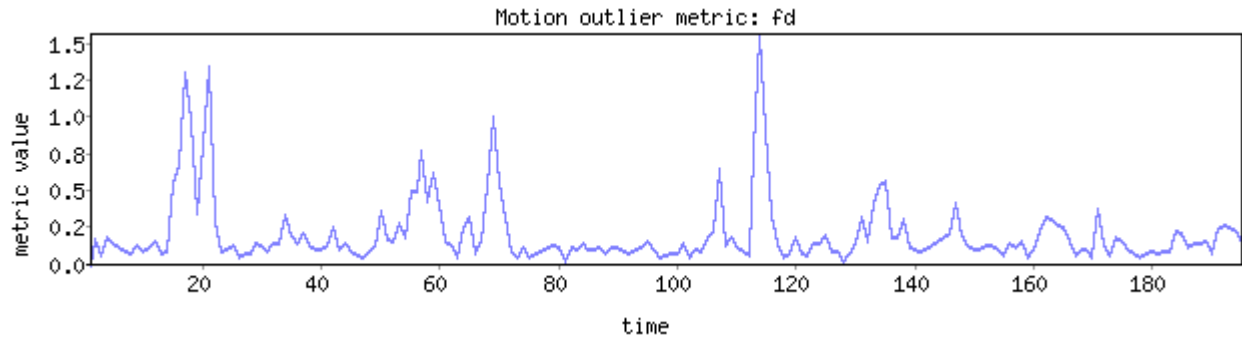
FD plot sub-082_ses-4_task-milkshakeA_bold_brain



```
mcf = sub-013_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-013/wave4/func/motion_assessment/
sub-013_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 820.775757 ; maskmean = 0.279091
Calculating outliers Range of metric values: 0.039628 2.768880 Found 6 outliers over 0.9
Generating EVs Found spikes at 2 3 5 6 250 251
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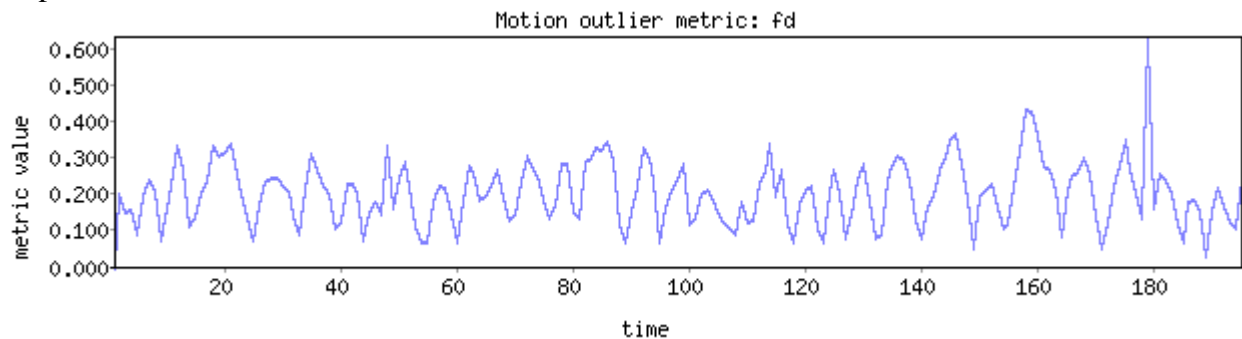
FD plot sub-013_ses-4_task-imagine_bold_brain



mcf = sub-083_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-083/wave4/func/motion_assessment/sub-083_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 831.949646 ; maskmean = 0.300804
Calculating outliers Range of metric values: 0.017150 0.685641 Found 0 outliers over 0.9
Generating EVs Found spikes at

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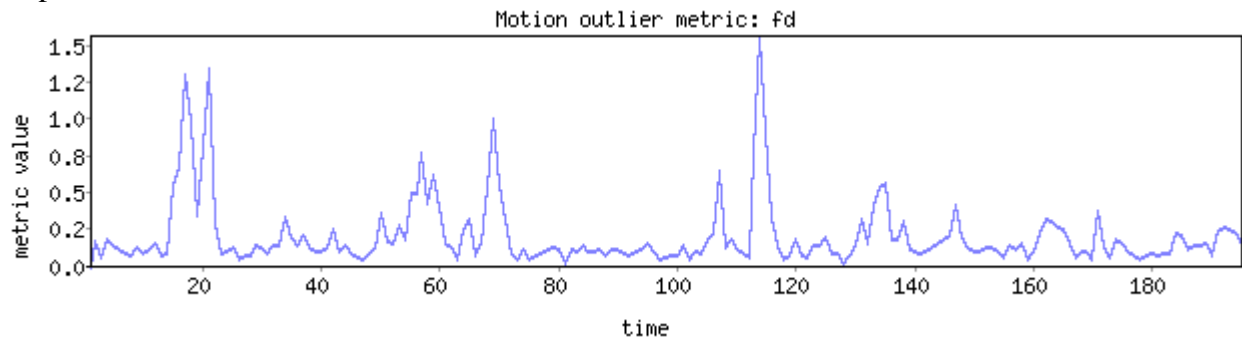
FD plot sub-083_ses-4_task-milkshakeC_bold_brain



mcf = sub-013_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-013/wave4/func/motion_assessment/sub-013_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 824.560486 ; maskmean = 0.279297
Calculating outliers Range of metric values: 0.052771 2.163600 Found 67 outliers over 0.9
Generating EVs Found spikes at 15 43 80 84 90 96 109 112 114 115 118 128 136 137 147 157 161 165 166 174 175 178 185 186 187 197 204 205 206 221 225 228 229 230 238 242 247 272 302 305 309 312 313 317 338 340 348 356 361 362 364 365 368 377 398 399 416 417 418 423 427 428 430 436 437 438 439

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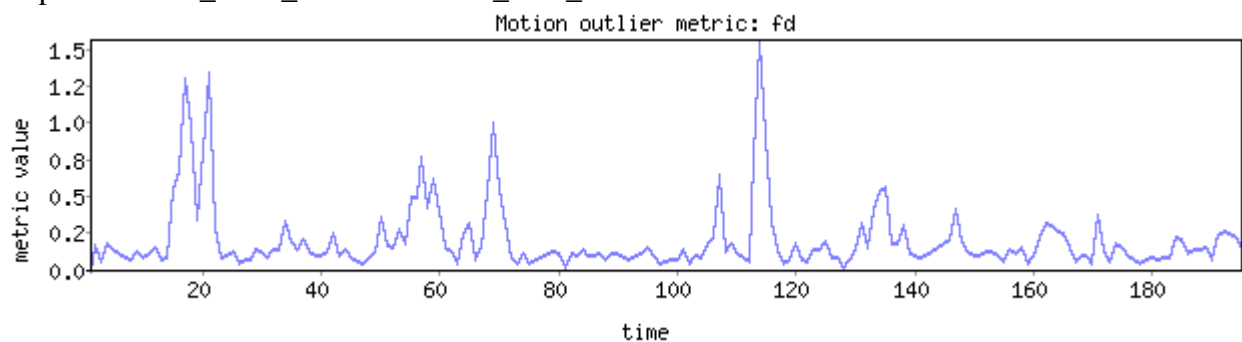
FD plot sub-013_ses-4_task-milkshakeD_bold_brain



mcf = sub-013_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-013/wave4/func/motion_assessment/sub-013_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 825.530212 ; maskmean = 0.276093
Calculating outliers Range of metric values: 0.017466 1.575070 Found 6 outliers over 0.9
Generating EVs Found spikes at 16 17 20 68 113 114

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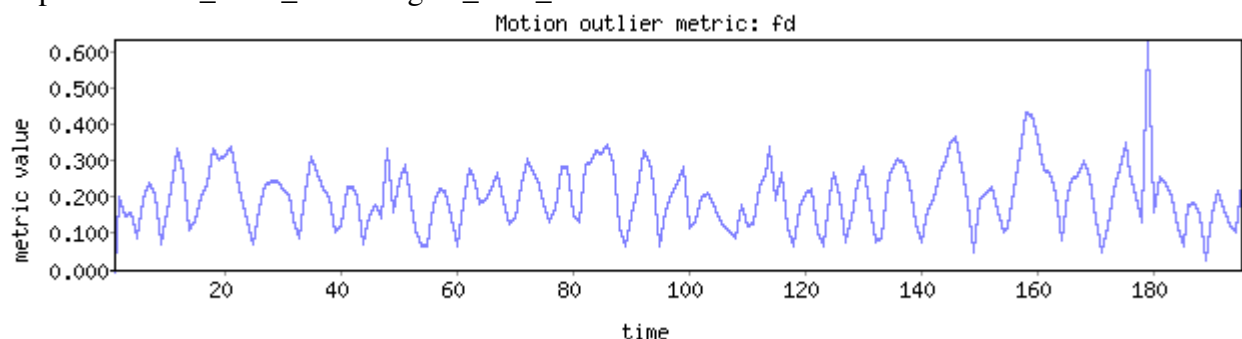
FD plot sub-013_ses-4_task-GoNoGo2_bold_brain



mcf = sub-083_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-083/wave4/func/motion_assessment/sub-083_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 830.543701 ; maskmean = 0.298622
Calculating outliers Range of metric values: 0.026074 0.665474 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-083_ses-4_task-imagine_bold_brain

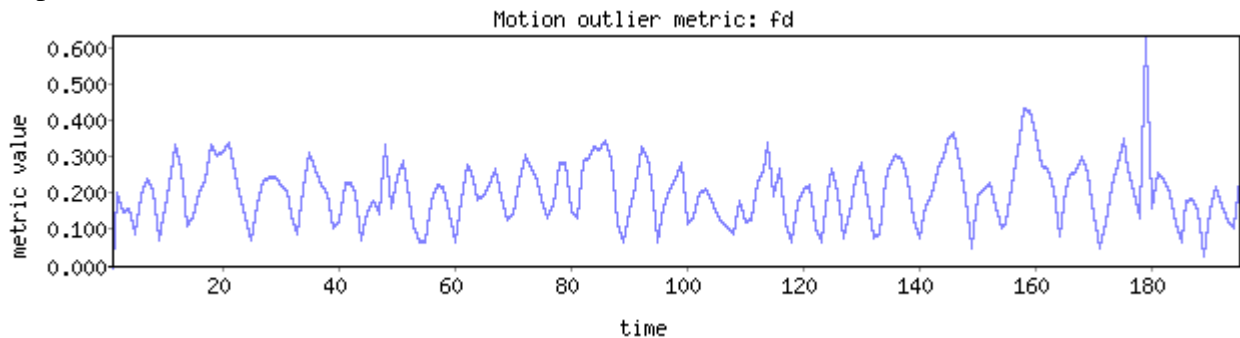


mcf = sub-083_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-083/wave4/func/motion_assessment/
sub-083_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 828.724792 ; maskmean = 0.302101
Calculating outliers Range of metric values: 0.034942 0.782906 Found 0 outliers over 0.9
Generating EVs Found spikes at

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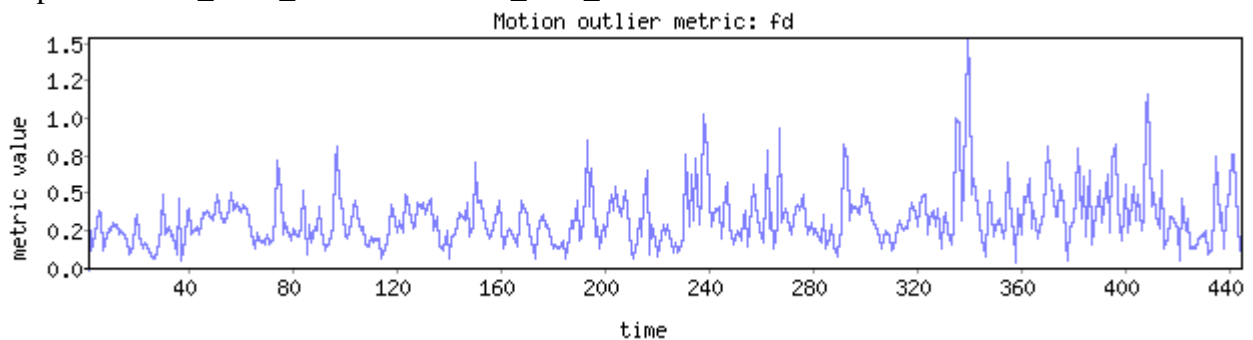
FD plot sub-083_ses-4_task-GoNoGo1_bold_brain



mcf = sub-014_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-014/wave4/func/motion_assessment/
sub-014_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 886.196777 ; maskmean = 0.290840
Calculating outliers Range of metric values: 0.028026 0.737030 Found 0 outliers over 0.9
Generating EVs Found spikes at

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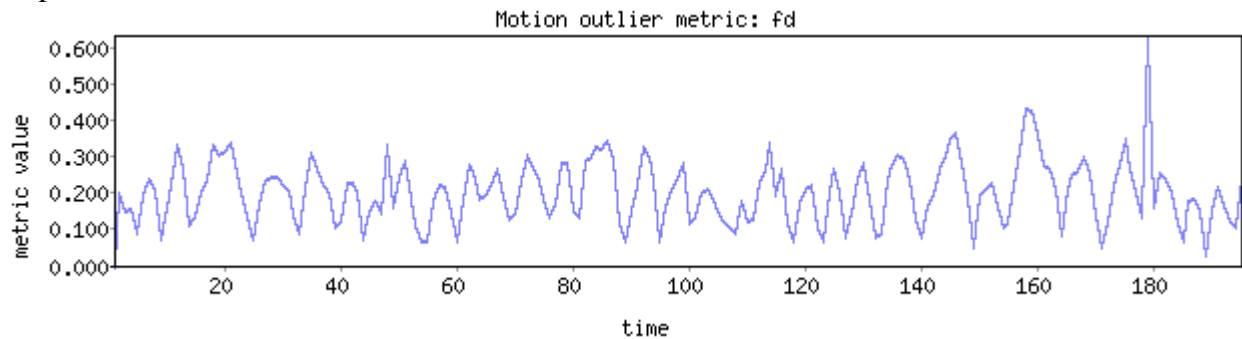
FD plot sub-014_ses-4_task-milkshakeB_bold_brain



mcf = sub-083_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-083/wave4/func/motion_assessment/
sub-083_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 836.562500 ; maskmean = 0.299919
Calculating outliers Range of metric values: 0.026418 0.689494 Found 0 outliers over 0.9
Generating EVs Found spikes at

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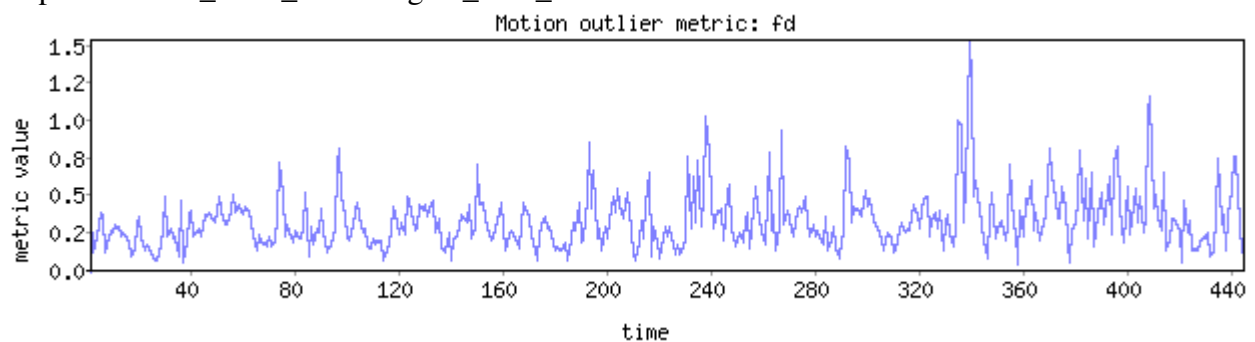
FD plot sub-083_ses-4_task-milkshakeB_bold_brain



mcf = sub-014_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-014/wave4/func/motion_assessment/sub-014_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 893.960815 ; maskmean = 0.288979
Calculating outliers Range of metric values: 0.011144 0.751673 Found 0 outliers over 0.9
Generating EVs Found spikes at

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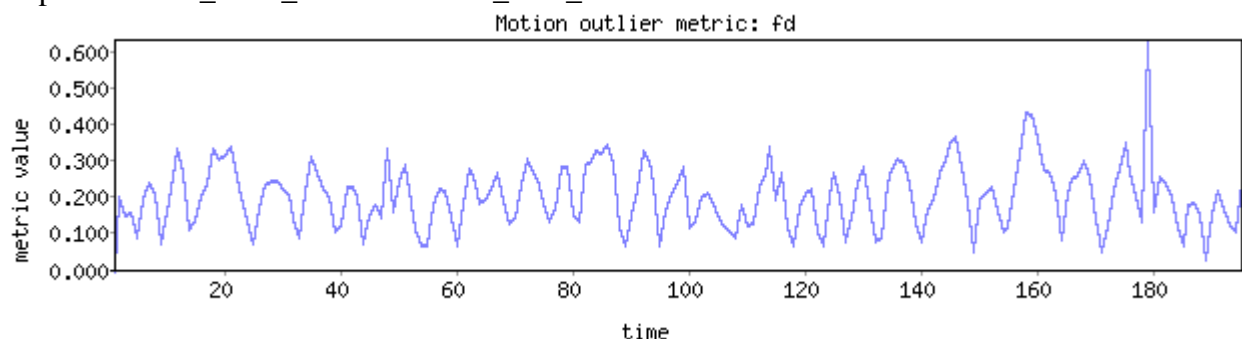
FD plot sub-014_ses-4_task-imagine_bold_brain



mcf = sub-083_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-083/wave4/func/motion_assessment/sub-083_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 832.620728 ; maskmean = 0.302223
Calculating outliers Range of metric values: 0.030774 0.638349 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-083_ses-4_task-GoNoGo2_bold_brain

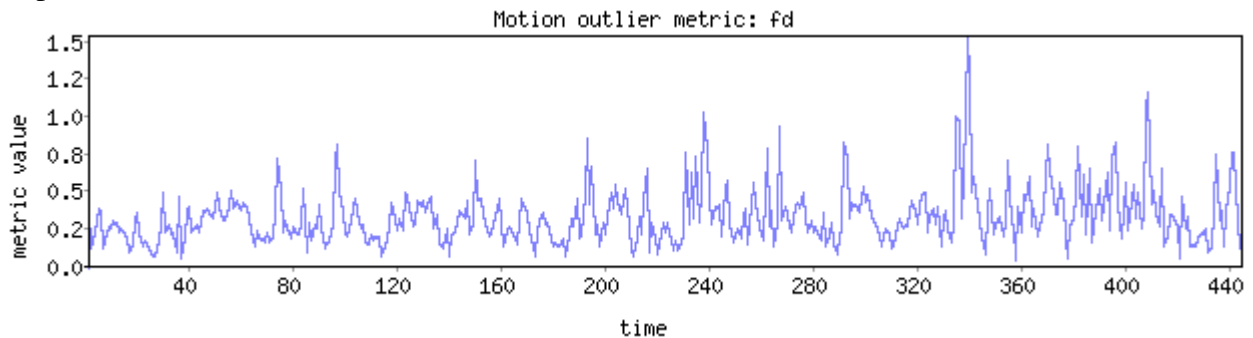


mcf = sub-014_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-014/wave4/func/motion_assessment/
sub-014_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 891.984985 ; maskmean = 0.287575
Calculating outliers Range of metric values: 0.018948 0.617449 Found 0 outliers over 0.9
Generating EVs Found spikes at

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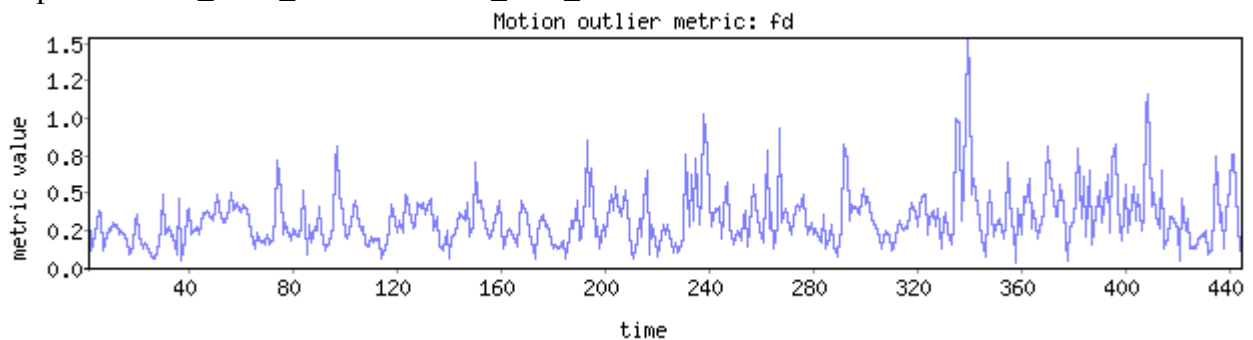
FD plot sub-014_ses-4_task-GoNoGo2_bold_brain



mcf = sub-014_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-014/wave4/func/motion_assessment/
sub-014_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 890.730408 ; maskmean = 0.288673
Calculating outliers Range of metric values: 0.027203 0.572958 Found 0 outliers over 0.9
Generating EVs Found spikes at

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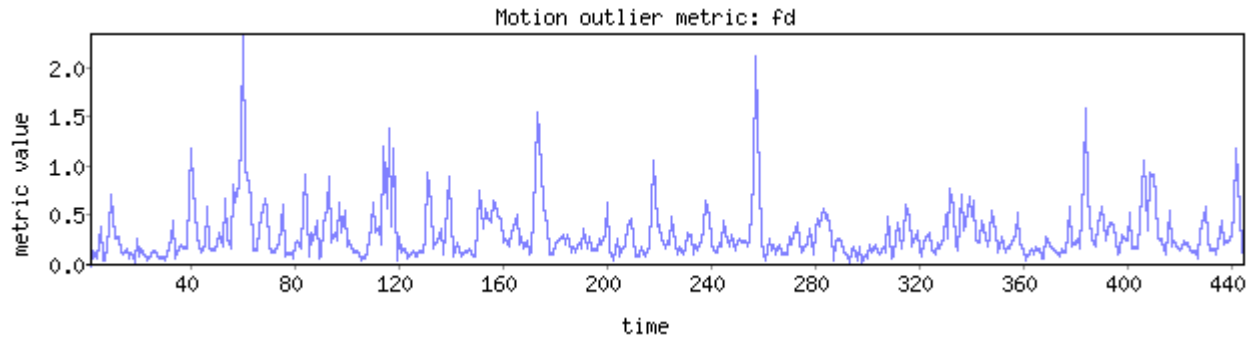
FD plot sub-014_ses-4_task-GoNoGo1_bold_brain



mcf = sub-084_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-084/wave4/func/motion_assessment/
sub-084_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 856.457275 ; maskmean = 0.255196
Calculating outliers Range of metric values: 0.017193 3.200120 Found 10 outliers over 0.9
Generating EVs Found spikes at 12 233 234 240 341 353 354 412 413 414

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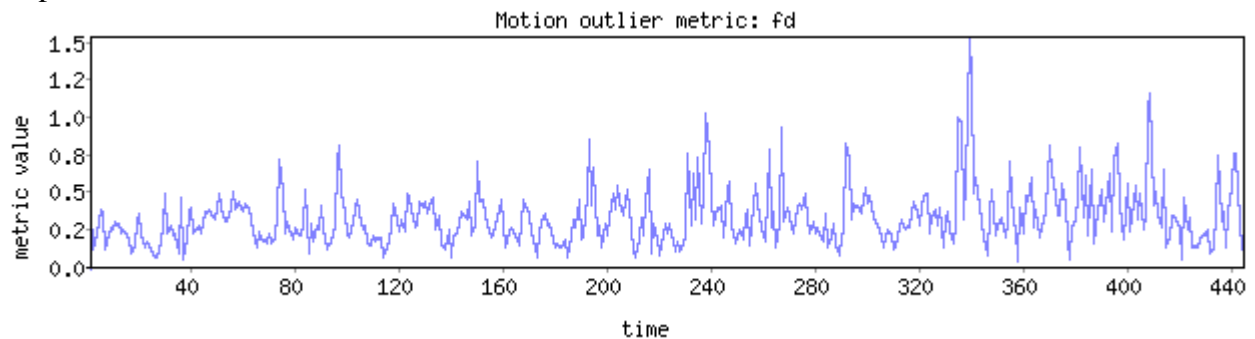
FD plot sub-084_ses-4_task-milkshakeB_bold_brain



mcf = sub-014_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-014/wave4/func/motion_assessment/sub-014_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 893.804749 ; maskmean = 0.288727
Calculating outliers Range of metric values: 0.041156 1.541280 Found 8 outliers over 0.9
Generating EVs Found spikes at 237 266 334 335 338 339 407 408

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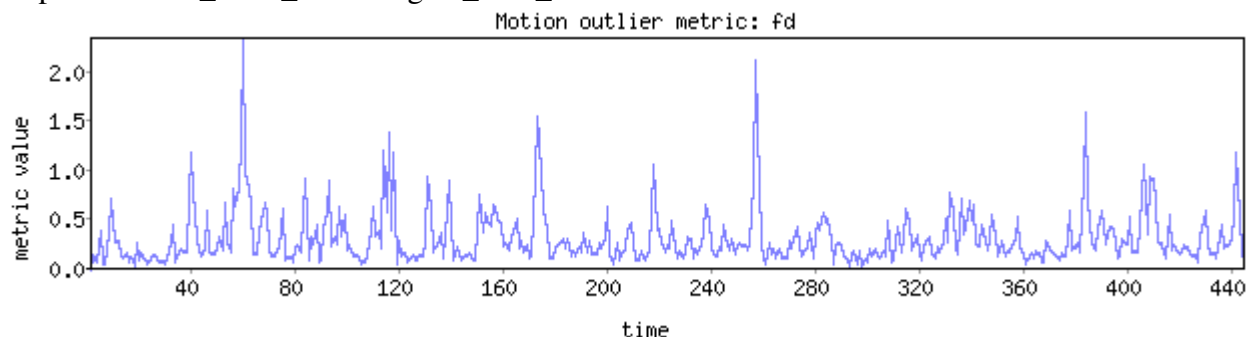
FD plot sub-014_ses-4_task-milkshakeA_bold_brain



mcf = sub-084_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-084/wave4/func/motion_assessment/sub-084_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 849.639648 ; maskmean = 0.254402
Calculating outliers Range of metric values: 0.023284 1.623670 Found 4 outliers over 0.9
Generating EVs Found spikes at 26 170 171 437

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FD plot sub-084_ses-4_task-imagine_bold_brain

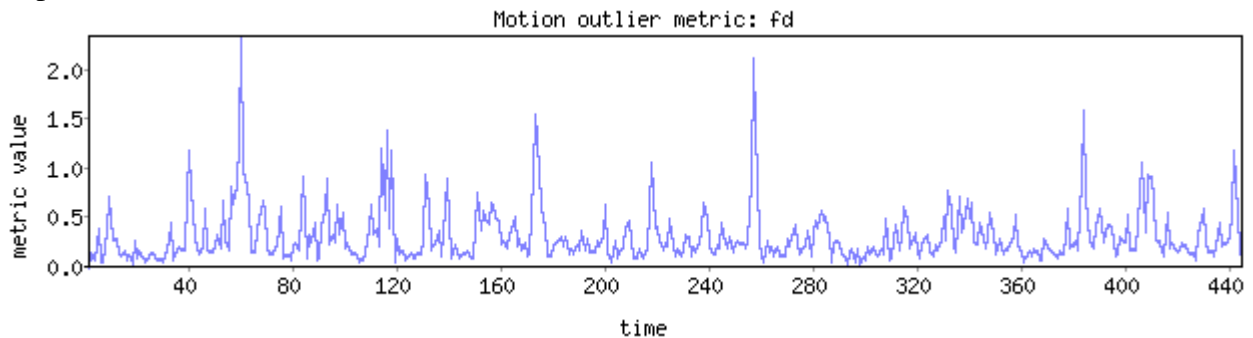


mcf = sub-084_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-084/wave4/func/motion_assessment/
sub-084_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 854.655396 ; maskmean = 0.255096
Calculating outliers Range of metric values: 0.034310 1.335810 Found 7 outliers over 0.9
Generating EVs Found spikes at 64 65 106 135 144 145 184

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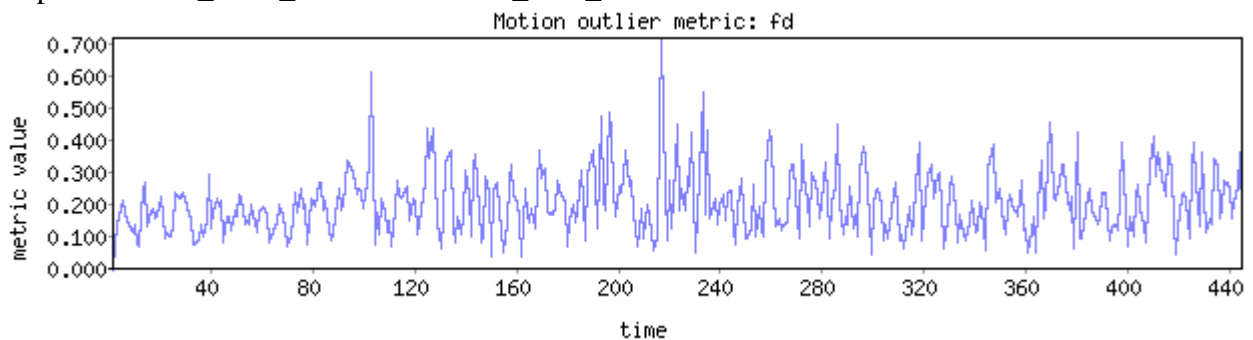
FD plot sub-084_ses-4_task-GoNoGo2_bold_brain



mcf = sub-017_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-017/wave4/func/motion_assessment/
sub-017_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 826.406128 ; maskmean = 0.312126
Calculating outliers Range of metric values: 0.033208 0.693849 Found 0 outliers over 0.9
Generating EVs Found spikes at

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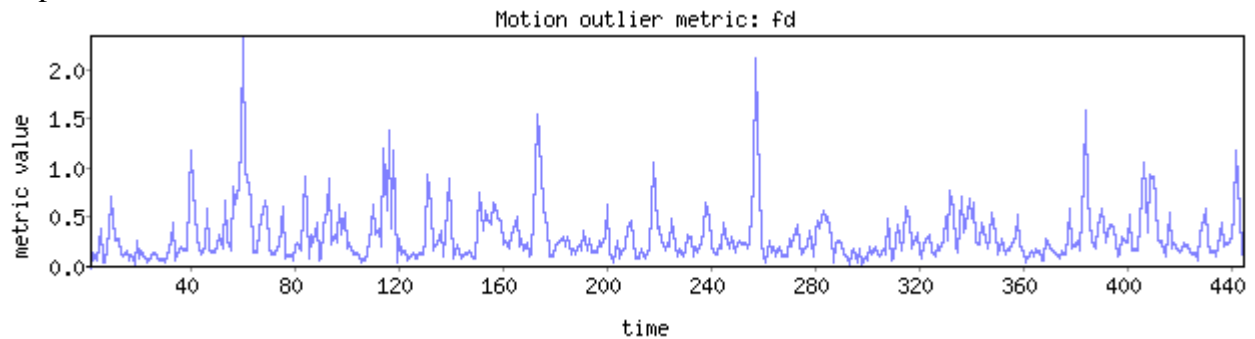
FD plot sub-017_ses-4_task-milkshakeD_bold_brain



mcf = sub-084_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-084/wave4/func/motion_assessment/
sub-084_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.345886 ; maskmean = 0.254349
Calculating outliers Range of metric values: 0.016995 1.431900 Found 5 outliers over 0.9
Generating EVs Found spikes at 44 45 134 171 172

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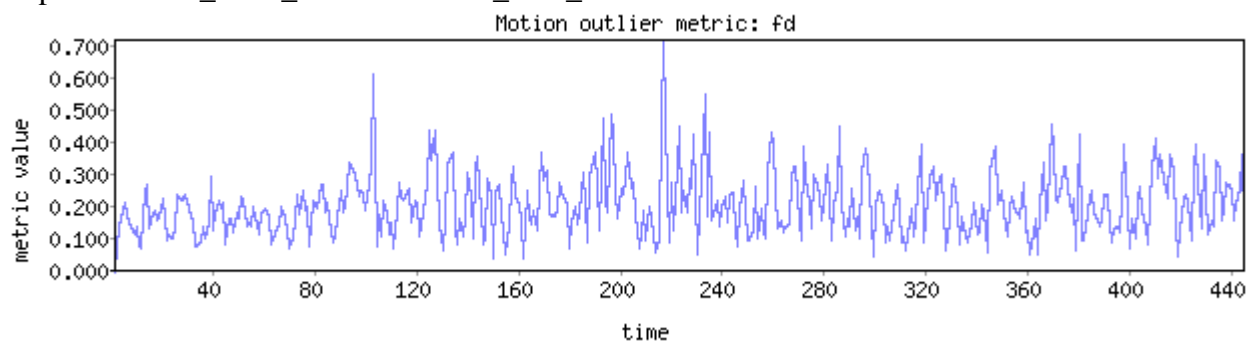
FD plot sub-084_ses-4_task-GoNoGo1_bold_brain



mcf = sub-017_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-017/wave4/func/motion_assessment/sub-017_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 815.657349 ; maskmean = 0.308647
Calculating outliers Range of metric values: 0.048028 0.497009 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

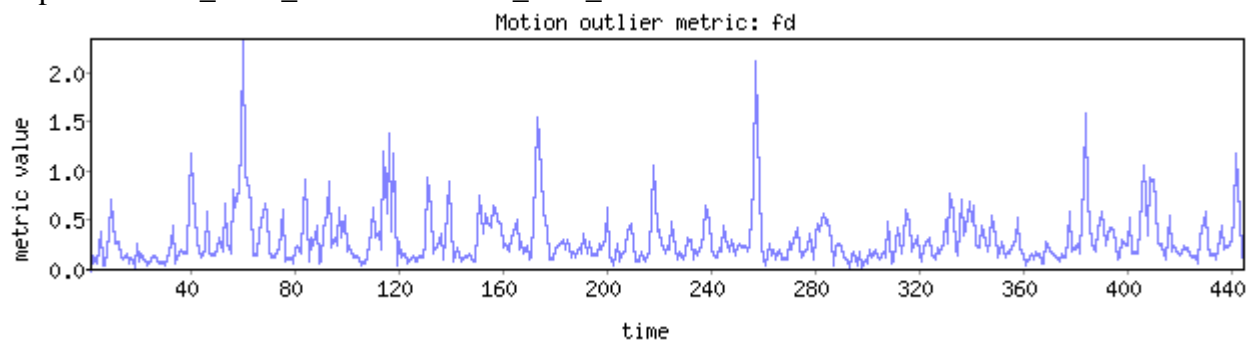
FD plot sub-017_ses-4_task-GoNoGo1_bold_brain



mcf = sub-084_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-084/wave4/func/motion_assessment/sub-084_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.664673 ; maskmean = 0.254173
Calculating outliers Range of metric values: 0.032523 2.359460 Found 20 outliers over 0.9
Generating EVs Found spikes at 39 58 59 60 83 113 115 117 130 171 172 173 217 256 257 383 405 408 409 441

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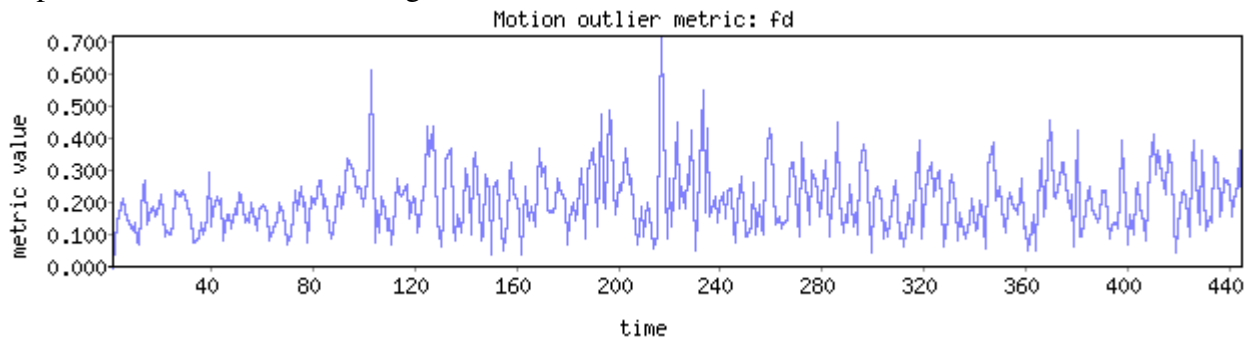
FD plot sub-084_ses-4_task-milkshakeC_bold_brain



```
mcf = sub-017_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-017/wave4/func/motion_assessment/
sub-017_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 825.100342 ; maskmean = 0.313988
Calculating outliers Range of metric values: 0.020886 0.779590 Found 0 outliers over 0.9
Generating EVs Found spikes at
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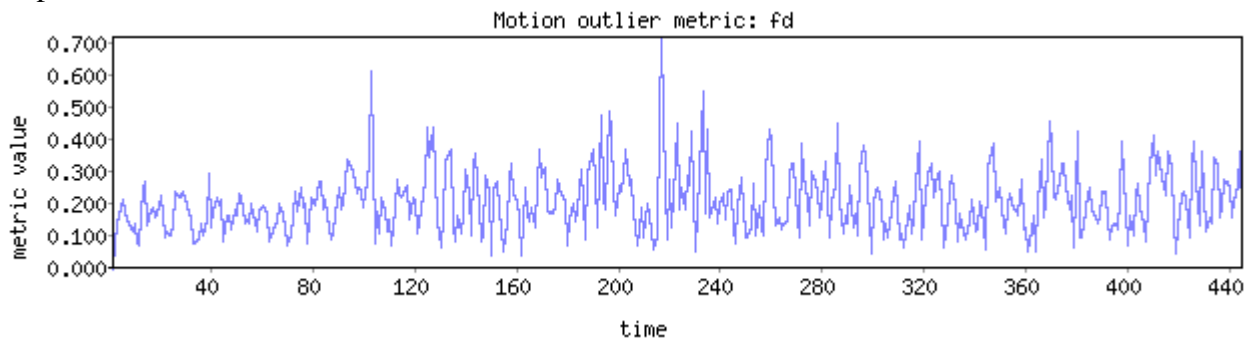
FD plot sub-017_ses-4_task-imagine_bold_brain



```
mcf = sub-017_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-017/wave4/func/motion_assessment/
sub-017_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.557068 ; maskmean = 0.309799
Calculating outliers Range of metric values: 0.039341 0.501487 Found 0 outliers over 0.9
Generating EVs Found spikes at
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FD plot sub-017_ses-4_task-GoNoGo2_bold_brain

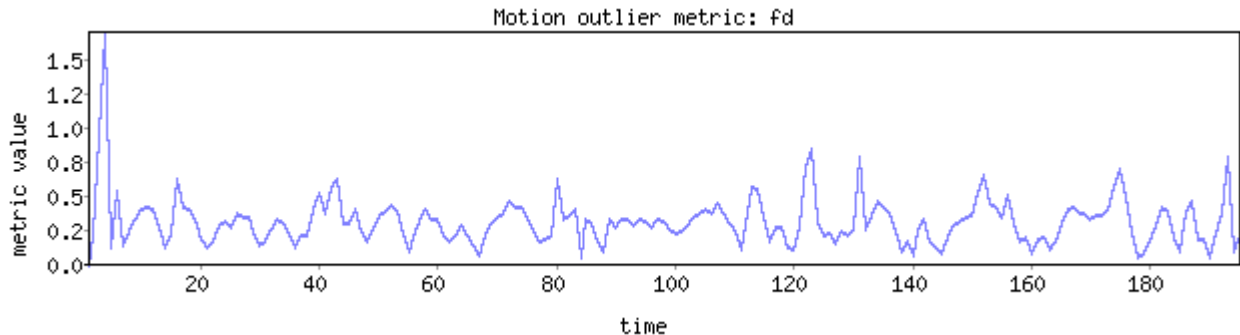


```
mcf = sub-085_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-085/wave4/func/motion_assessment/
sub-085_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.718750 ; maskmean = 0.342796
Calculating outliers Range of metric values: 0.076916 6.181210 Found 215 outliers over 0.9
Generating EVs Found spikes at 13 14 15 16 18 19 23 24 25 26 27 28 31 32 33 34 40 41 42 43 48
49 50 52 54 57 58 64 65 73 76 77 81 82 83 84 86 87 89 90 93 94 95 101 102 103 104 105 106
107 114 117 118 119 120 123 126 130 131 133 134 135 137 138 139 142 143 144 145 147 152
153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 170 171 172 178 179 180 183
184 185 186 190 191 192 193 195 196 197 198 199 200 201 202 203 204 205 206 208 213 216
220 221 228 229 230 231 232 233 234 235 237 239 243 244 245 246 250 252 263 264 265 266
267 268 269 270 271 272 273 276 277 278 279 280 281 286 287 291 292 299 300 301 302 306
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307 308 309 312 313 314 315 316 317 318 322 324 326 327 328 369 370 374 375 376 377 378
379 380 381 382 387 388 389 390 391 392 394 396 397 400 402 403 404 405 406 408 410 411
414 415 416 428 429 430 432 433 434 436 437 438

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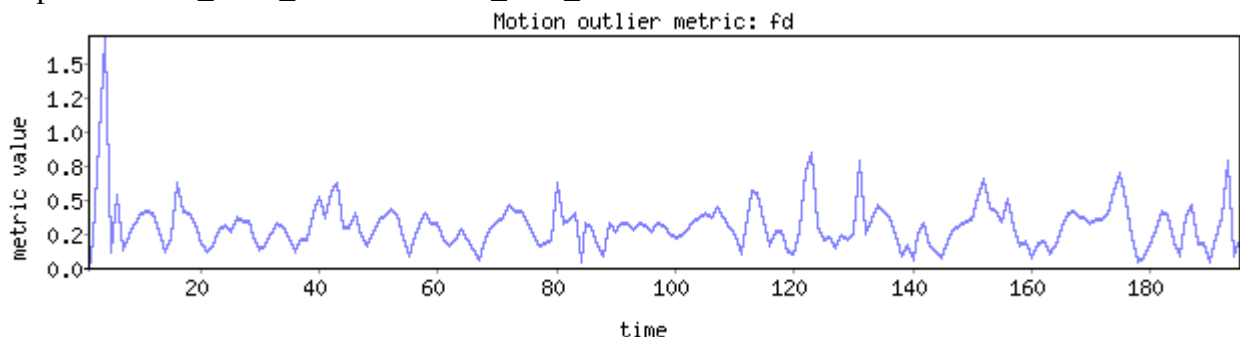
FD plot sub-085_ses-4_task-milkshakeC_bold_brain



mcf = sub-085_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-085/wave4/func/motion_assessment/
sub-085_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 855.632019 ; maskmean = 0.347084
Calculating outliers Range of metric values: 0.066705 0.900086 Found 1 outliers over 0.9
Generating EVs Found spikes at 184

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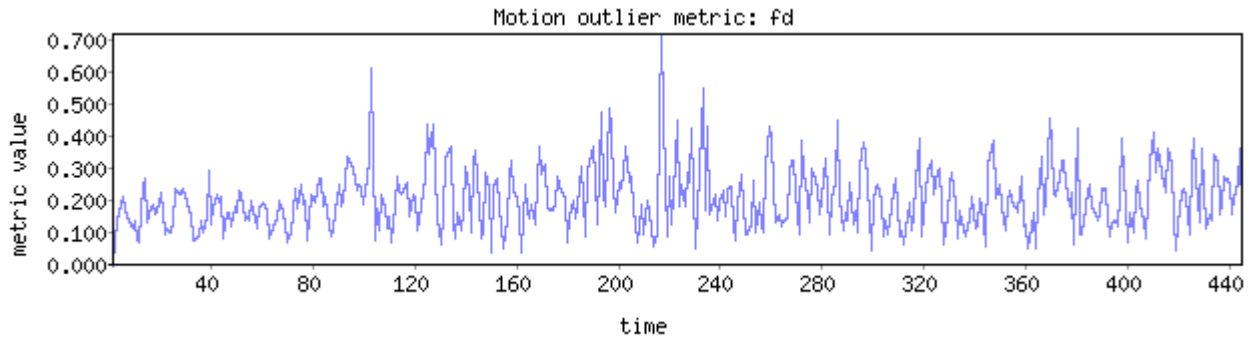
FD plot sub-085_ses-4_task-GoNoGo2_bold_brain



mcf = sub-017_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-017/wave4/func/motion_assessment/
sub-017_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 824.988403 ; maskmean = 0.310356
Calculating outliers Range of metric values: 0.038056 0.722394 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

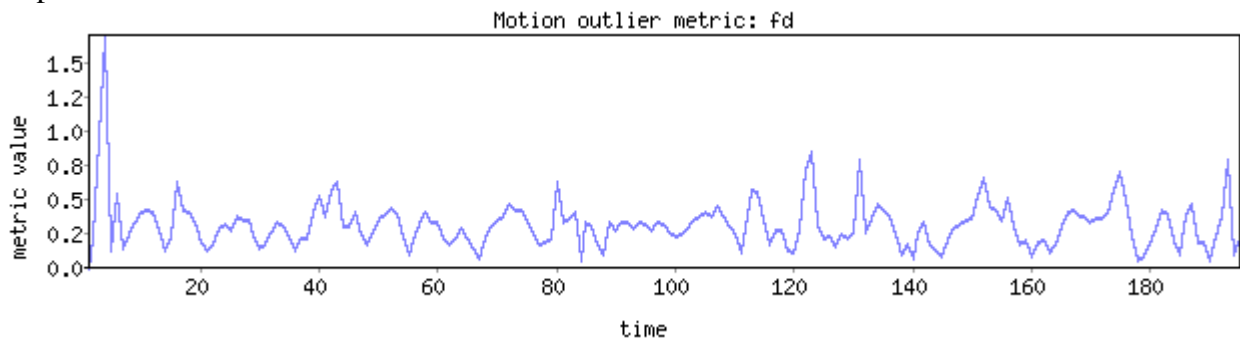
FD plot sub-017_ses-4_task-milkshakeB_bold_brain



mcf = sub-085_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-085/wave4/func/motion_assessment/sub-085_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.284119 ; maskmean = 0.342148
Calculating outliers Range of metric values: 0.092459 3.063890 Found 90 outliers over 0.9
Generating EVs Found spikes at 19 20 21 35 44 46 63 71 72 82 84 85 86 87 88 99 106 108 113 121 122 143 144 145 147 148 159 161 162 166 171 176 177 179 180 182 183 184 185 186 204 211 212 216 217 218 220 221 222 224 228 229 244 245 246 253 254 256 257 261 262 263 264 267 268 269 270 278 279 280 288 292 293 303 304 305 310 335 336 363 374 375 376 379 380 381 401 409 410 411

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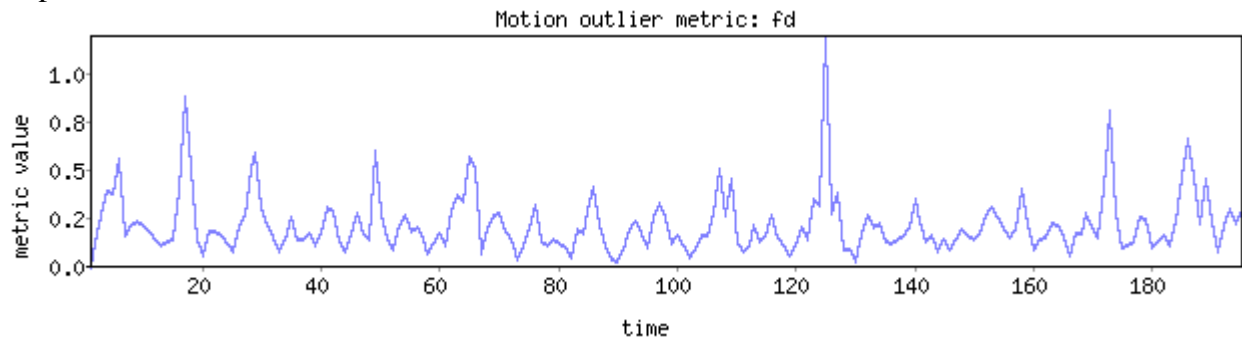
FD plot sub-085_ses-4_task-milkshakeB_bold_brain



mcf = sub-018_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-018/wave4/func/motion_assessment/sub-018_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.838440 ; maskmean = 0.310097
Calculating outliers Range of metric values: 0.020828 1.201490 Found 7 outliers over 0.9
Generating EVs Found spikes at 149 258 359 367 418 429 436

=====

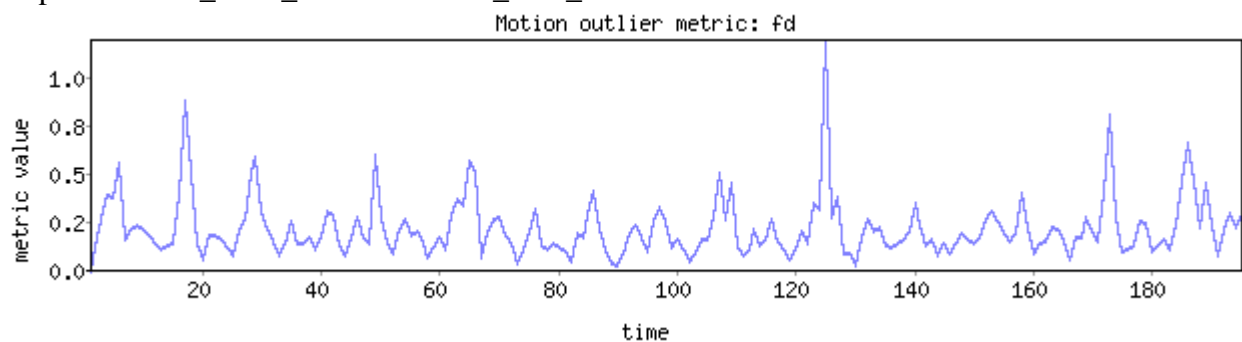
FD plot sub-018_ses-4_task-milkshakeA_bold_brain



mcf = sub-018_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-018/wave4/func/motion_assessment/sub-018_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 818.744385 ; maskmean = 0.298859
Calculating outliers Range of metric values: 0.044358 1.291300 Found 5 outliers over 0.9
Generating EVs Found spikes at 155 168 169 177 193

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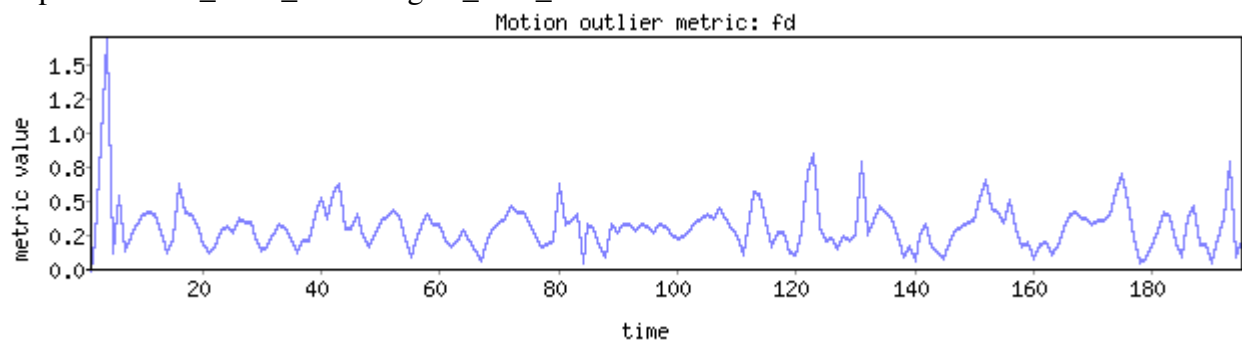
FD plot sub-018_ses-4_task-GoNoGo1_bold_brain



mcf = sub-085_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-085/wave4/func/motion_assessment/sub-085_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.651733 ; maskmean = 0.349098
Calculating outliers Range of metric values: 0.039396 6.527630 Found 21 outliers over 0.9
Generating EVs Found spikes at 3 22 24 37 38 39 42 46 48 49 52 53 296 423 451 452 453 454 455 456 457

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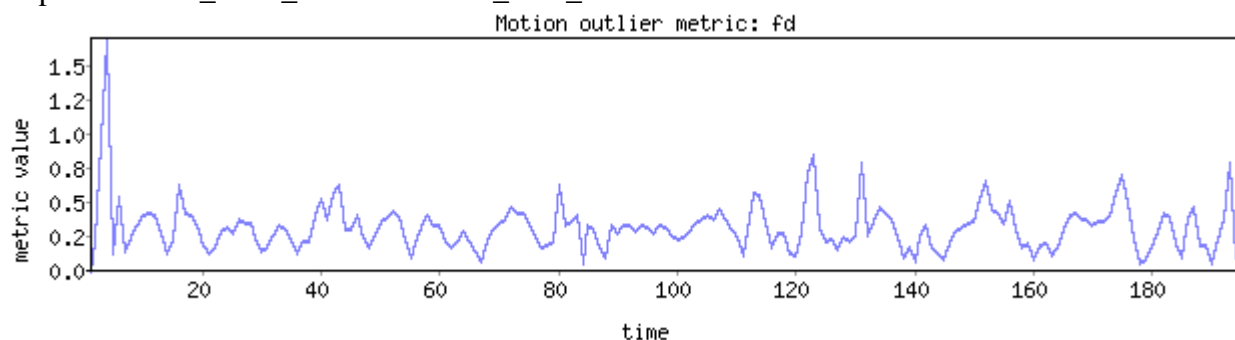
FD plot sub-085_ses-4_task-imagine_bold_brain



```
mcf = sub-085_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-085/wave4/func/motion_assessment/
sub-085_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 855.283630 ; maskmean = 0.347488
Calculating outliers Range of metric values: 0.047629 1.693790 Found 2 outliers over 0.9
Generating EVs Found spikes at 2 3
```

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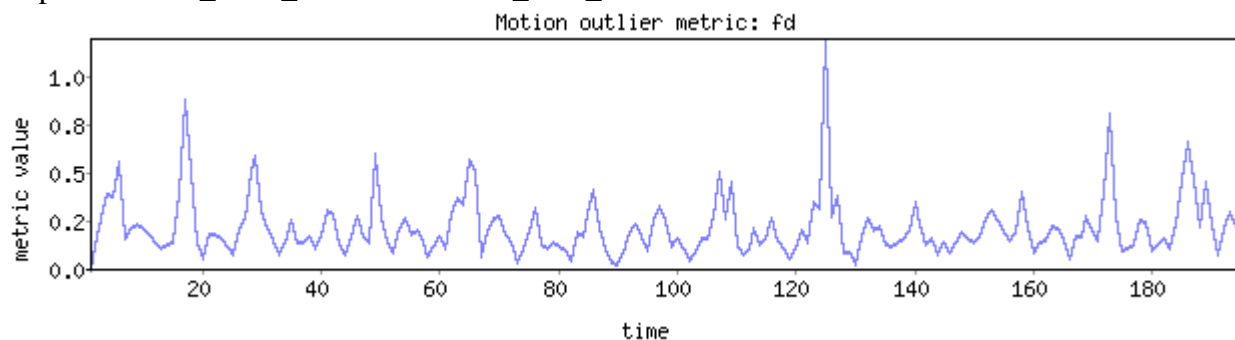
FD plot sub-085_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-018_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-018/wave4/func/motion_assessment/
sub-018_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 824.477844 ; maskmean = 0.301758
Calculating outliers Range of metric values: 0.024733 1.160740 Found 3 outliers over 0.9
Generating EVs Found spikes at 6 53 179
```

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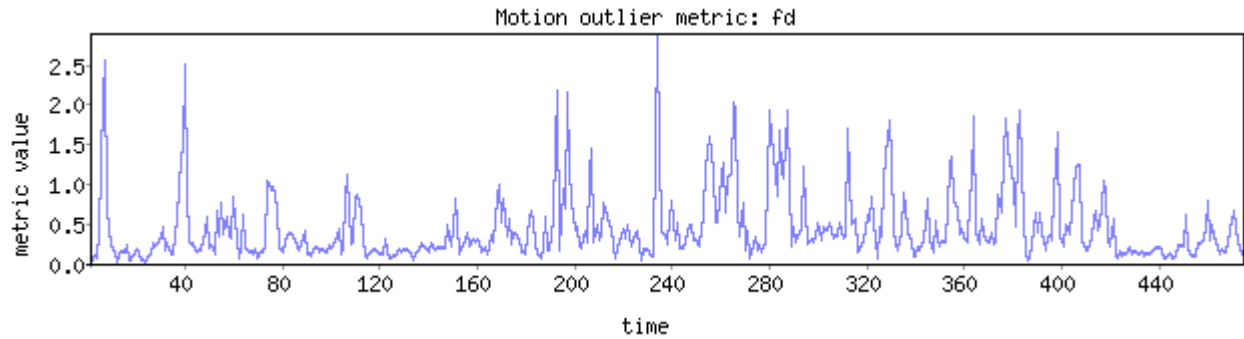
FD plot sub-018_ses-4_task-milkshakeB_bold_brain



```
mcf = sub-088_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-088/wave4/func/motion_assessment/
sub-088_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 854.463257 ; maskmean = 0.325981
Calculating outliers Range of metric values: 0.033241 3.766010 Found 103 outliers over 0.9
Generating EVs Found spikes at 6 7 8 11 23 24 25 30 35 57 60 61 62 71 77 78 85 86 87 103 107
108 122 127 134 135 136 137 145 146 149 158 159 161 162 163 164 167 168 169 170 172 173
179 182 183 184 186 187 203 204 207 208 209 210 211 218 223 225 228 229 230 233 243 246
247 250 251 253 269 270 293 294 299 300 304 305 313 314 329 330 331 335 352 356 364 365
371 372 373 375 376 379 380 388 389 393 407 408 430 437 438 444
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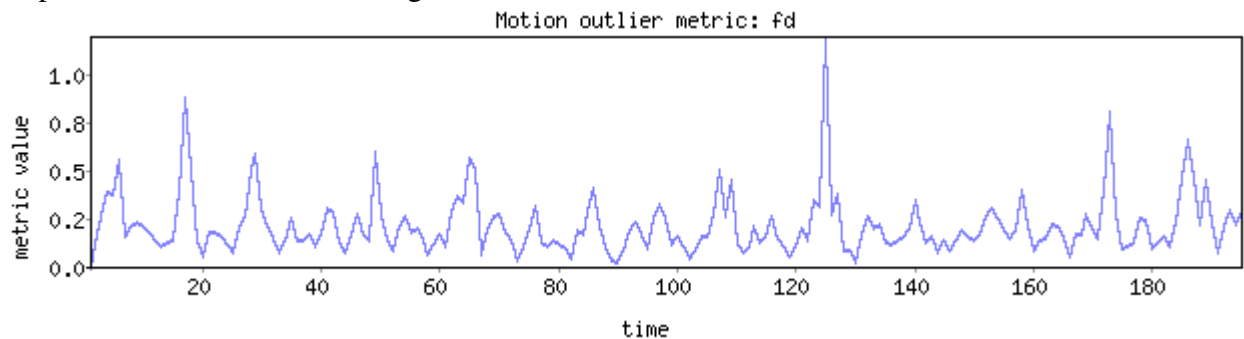
FD plot sub-088_ses-4_task-milkshakeA_bold_brain



mcf = sub-018_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-018/wave4/func/motion_assessment/sub-018_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 826.462646 ; maskmean = 0.301552
Calculating outliers Range of metric values: 0.028384 1.297380 Found 3 outliers over 0.9
Generating EVs Found spikes at 15 84 220

=====

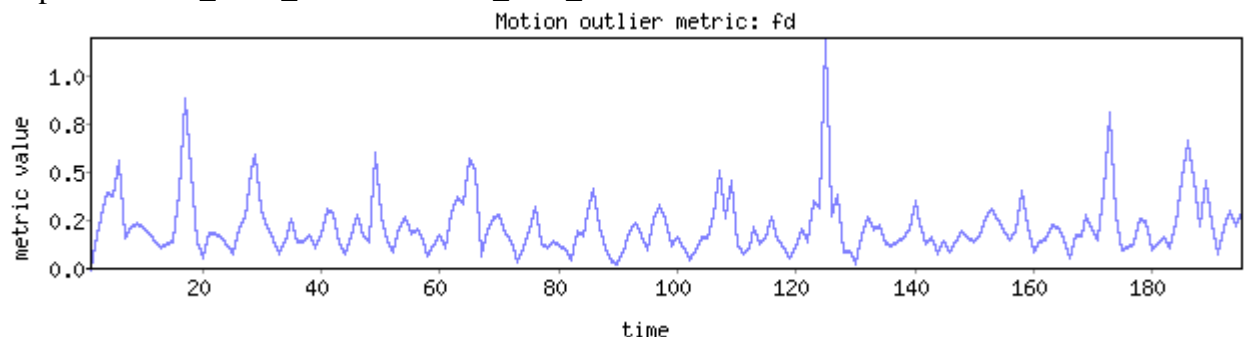
FD plot sub-018_ses-4_task-imagine_bold_brain



mcf = sub-018_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-018/wave4/func/motion_assessment/sub-018_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 821.011597 ; maskmean = 0.298920
Calculating outliers Range of metric values: 0.025426 1.199890 Found 1 outliers over 0.9
Generating EVs Found spikes at 124

=====

FD plot sub-018_ses-4_task-GoNoGo2_bold_brain

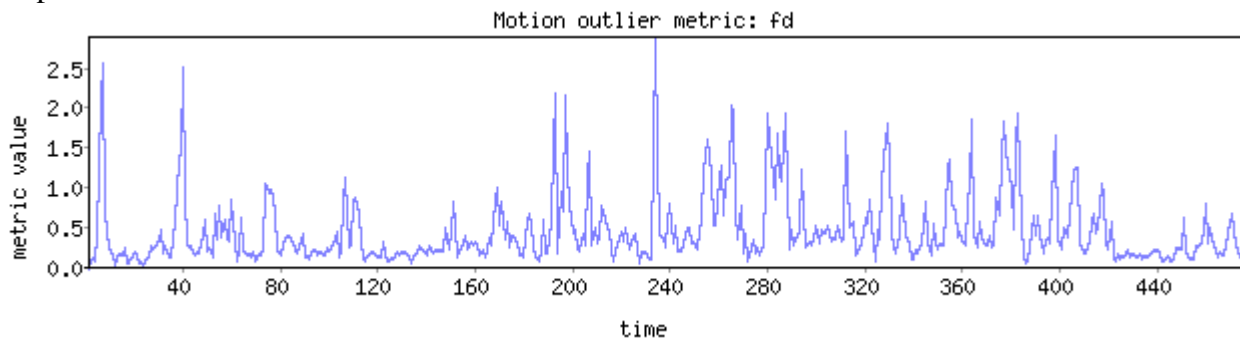


mcf = sub-088_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-088/wave4/func/motion_assessment/
sub-088_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 848.424500 ; maskmean = 0.327240
Calculating outliers Range of metric values: 0.063865 3.026790 Found 124 outliers over 0.9
Generating EVs Found spikes at 8 10 11 12 13 14 15 18 23 24 25 34 35 41 43 49 56 57 63 64 81
84 93 95 96 97 98 99 105 109 113 115 116 120 121 122 132 133 137 138 139 144 145 147 148
157 158 163 167 177 178 180 181 187 188 190 191 192 205 209 210 211 216 217 222 251 252
254 255 256 259 266 275 278 279 280 284 285 299 302 303 305 307 311 312 313 314 320 333
335 336 339 340 345 354 361 364 365 366 369 370 371 372 373 374 377 378 380 381 382 391
394 395 400 402 403 406 419 420 421 434 441 442 444

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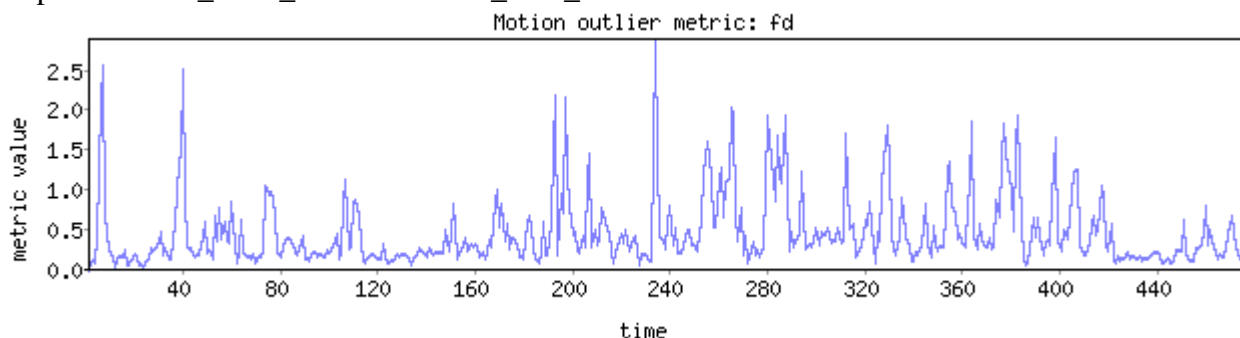
FD plot sub-088_ses-4_task-milkshakeD_bold_brain



mcf = sub-088_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-088/wave4/func/motion_assessment/
sub-088_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.673950 ; maskmean = 0.324814
Calculating outliers Range of metric values: 0.037093 4.022260 Found 14 outliers over 0.9
Generating EVs Found spikes at 63 67 85 86 87 99 100 158 160 161 162 163 164 165

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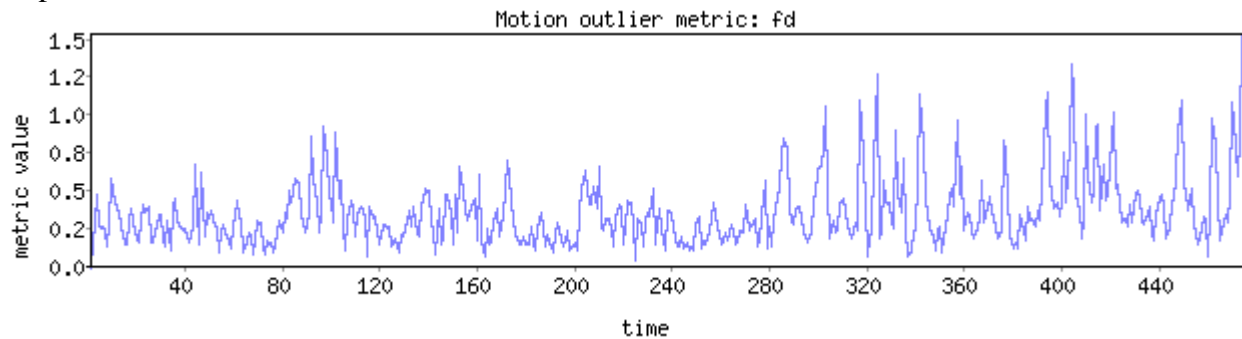
FD plot sub-088_ses-4_task-GoNoGo1_bold_brain



mcf = sub-022_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-022/wave4/func/motion_assessment/
sub-022_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 912.405151 ; maskmean = 0.300949
Calculating outliers Range of metric values: 0.038569 0.993833 Found 3 outliers over 0.9
Generating EVs Found spikes at 292 349 378

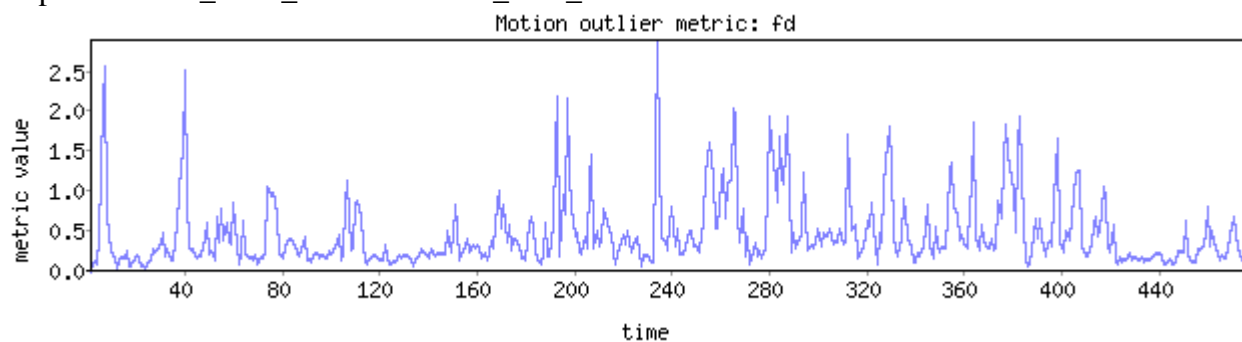
=====

FD plot sub-022_ses-4_task-milkshakeA_bold_brain



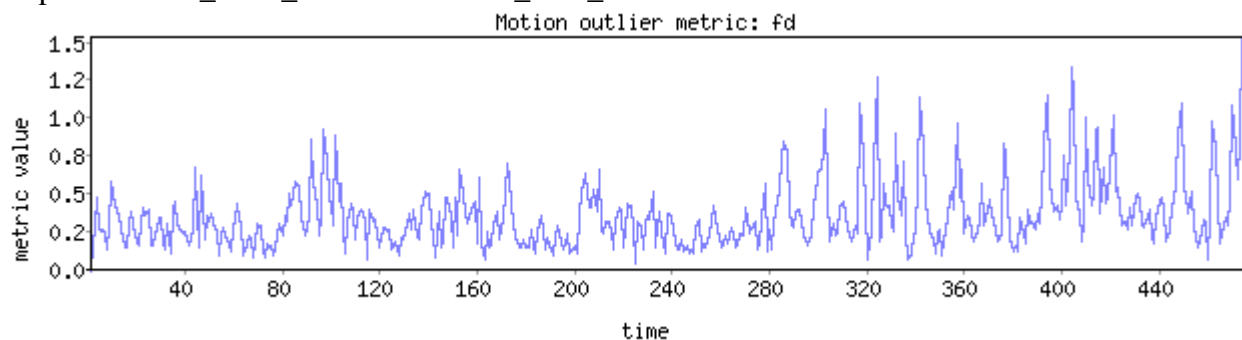
```
mcf = sub-088_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-088/wave4/func/motion_assessment/
sub-088_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.994568 ; maskmean = 0.323181
Calculating outliers Range of metric values: 0.049530 2.915050 Found 19 outliers over 0.9
Generating EVs Found spikes at 11 59 60 70 78 79 121 122 123 139 140 141 142 144 145 156
157 175 176
```

FD plot sub-088_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-022_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-022/wave4/func/motion_assessment/
sub-022_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 901.282532 ; maskmean = 0.302071
Calculating outliers Range of metric values: 0.045105 0.963206 Found 2 outliers over 0.9
Generating EVs Found spikes at 235 420
```

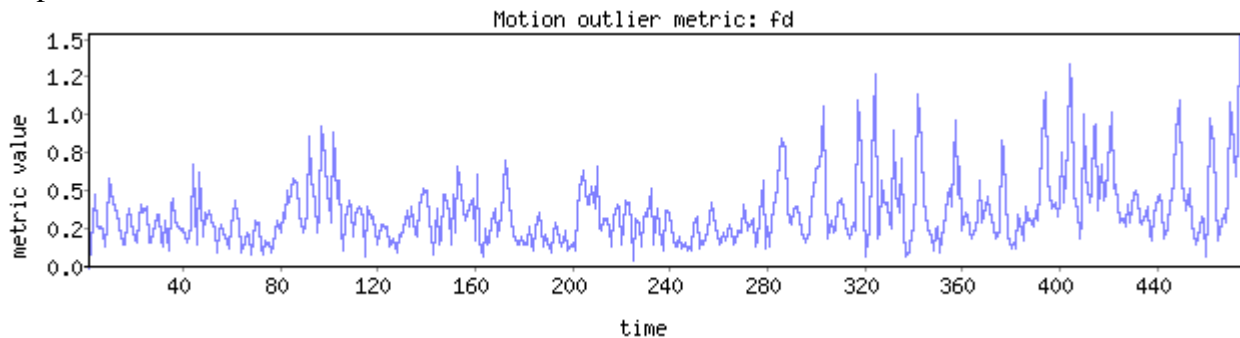
FD plot sub-022_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-022_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-022/wave4/func/motion_assessment/
sub-022_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 913.531433 ; maskmean = 0.301704
Calculating outliers Range of metric values: 0.048956 0.929024 Found 1 outliers over 0.9
Generating EVs Found spikes at 65
```

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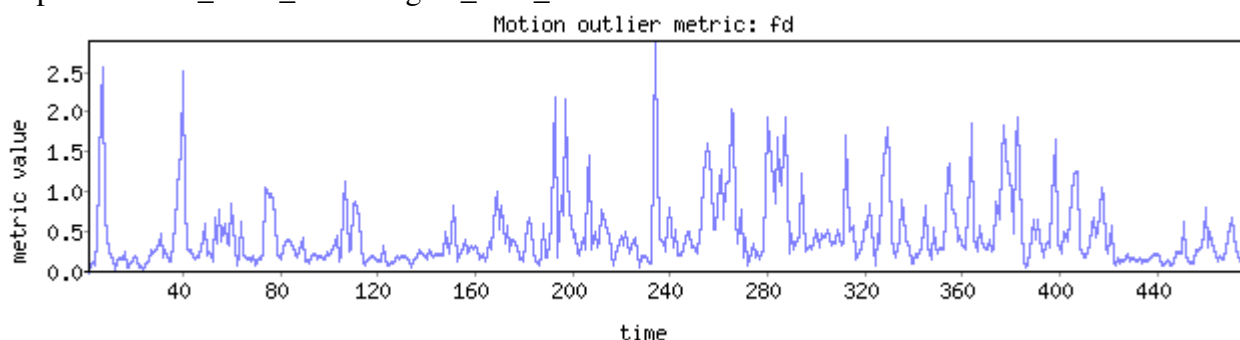
FD plot sub-022_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-088_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-088/wave4/func/motion_assessment/
sub-088_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 853.920471 ; maskmean = 0.323143
Calculating outliers Range of metric values: 0.034044 2.909330 Found 65 outliers over 0.9
Generating EVs Found spikes at 5 6 37 38 39 40 73 74 75 106 168 191 192 194 196 197 205 206
232 233 234 253 254 255 256 259 260 262 263 264 265 278 279 280 281 283 284 285 286 287
293 311 312 326 327 328 329 353 354 362 363 375 376 377 378 379 381 382 396 397 404 405
406 416 417
```

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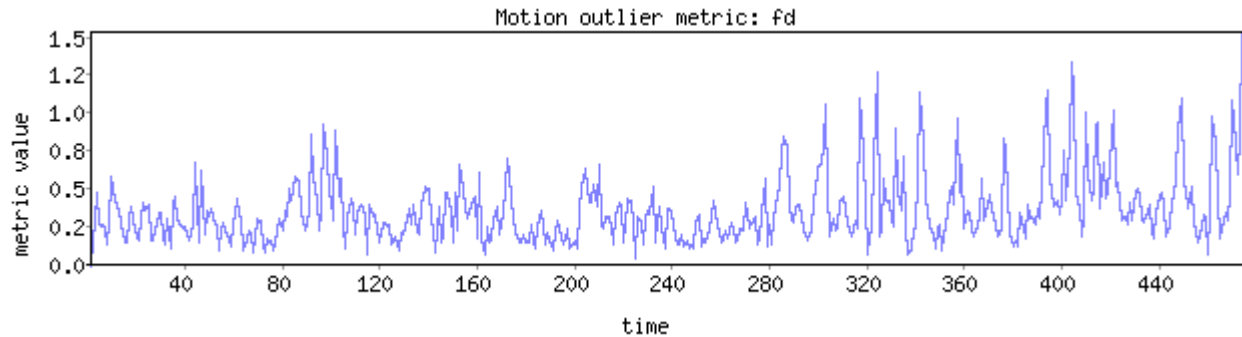
FD plot sub-088_ses-4_task-imagine_bold_brain



```
mcf = sub-022_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-022/wave4/func/motion_assessment/
sub-022_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 912.451599 ; maskmean = 0.301994
Calculating outliers Range of metric values: 0.043348 1.015600 Found 1 outliers over 0.9
Generating EVs Found spikes at 12
```

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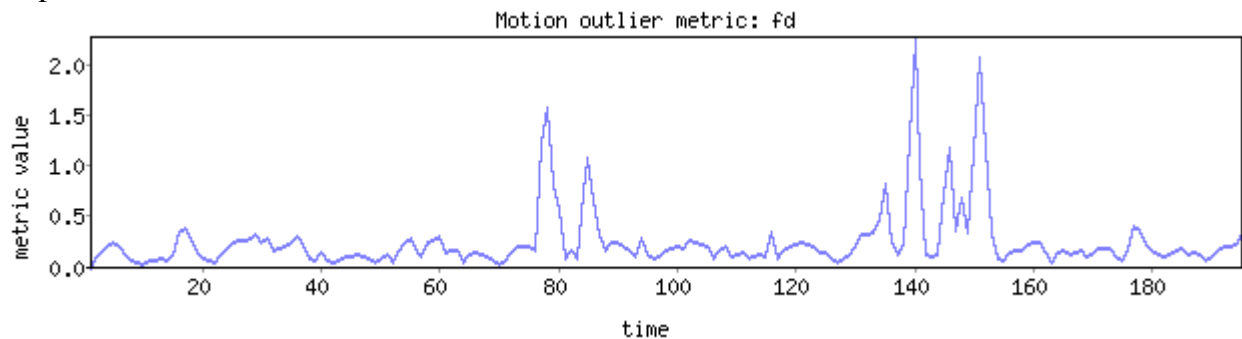
FD plot sub-022_ses-4_task-GoNoGo2_bold_brain



mcf = sub-089_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-089/wave4/func/motion_assessment/sub-089_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 861.644043 ; maskmean = 0.282326
Calculating outliers Range of metric values: 0.021770 1.209160 Found 4 outliers over 0.9
Generating EVs Found spikes at 254 318 319 420

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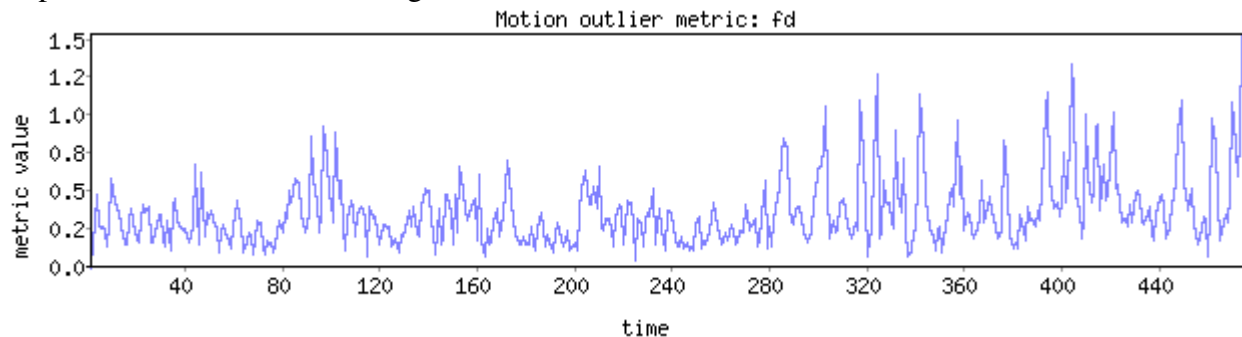
FD plot sub-089_ses-4_task-milkshakeA_bold_brain



mcf = sub-022_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-022/wave4/func/motion_assessment/sub-022_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 917.794861 ; maskmean = 0.301407
Calculating outliers Range of metric values: 0.043359 1.529230 Found 22 outliers over 0.9
Generating EVs Found spikes at 96 302 316 317 323 341 356 392 393 403 404 409 413 414 420 447 448 461 469 470 473 474

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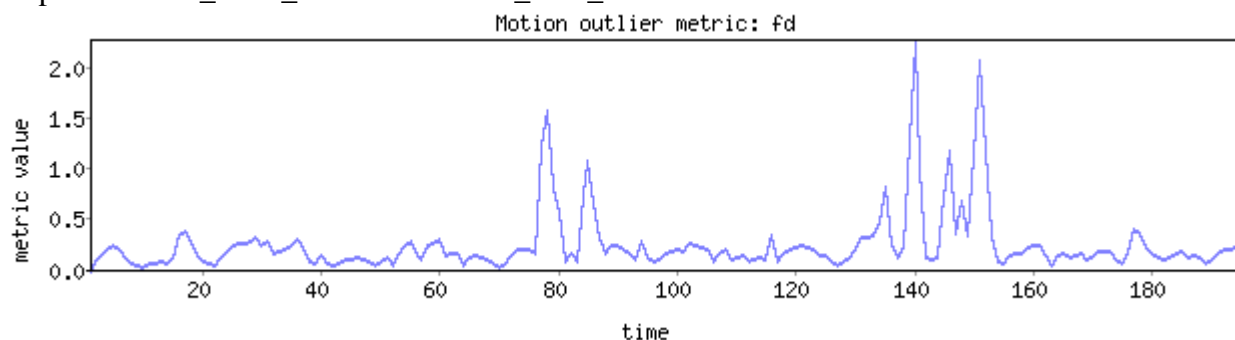
FD plot sub-022_ses-4_task-imagine_bold_brain



```
mcf = sub-089_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-089/wave4/func/motion_assessment/
sub-089_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.754089 ; maskmean = 0.281380
Calculating outliers Range of metric values: 0.012355 0.867127 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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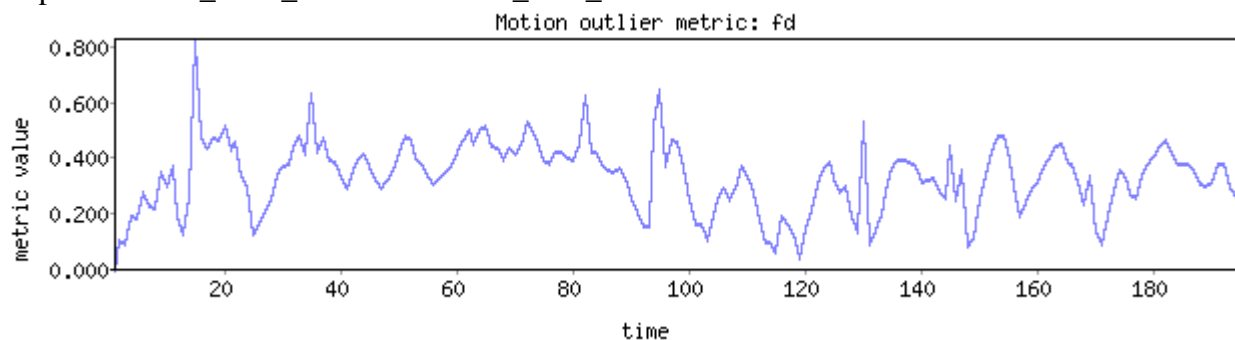
FD plot sub-089_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-028_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-028/wave4/func/motion_assessment/
sub-028_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 831.453064 ; maskmean = 0.255356
Calculating outliers Range of metric values: 0.062195 2.869730 Found 17 outliers over 0.9
Generating EVs Found spikes at 19 50 254 255 256 269 299 308 319 320 336 339 343 366 418
423 444
```

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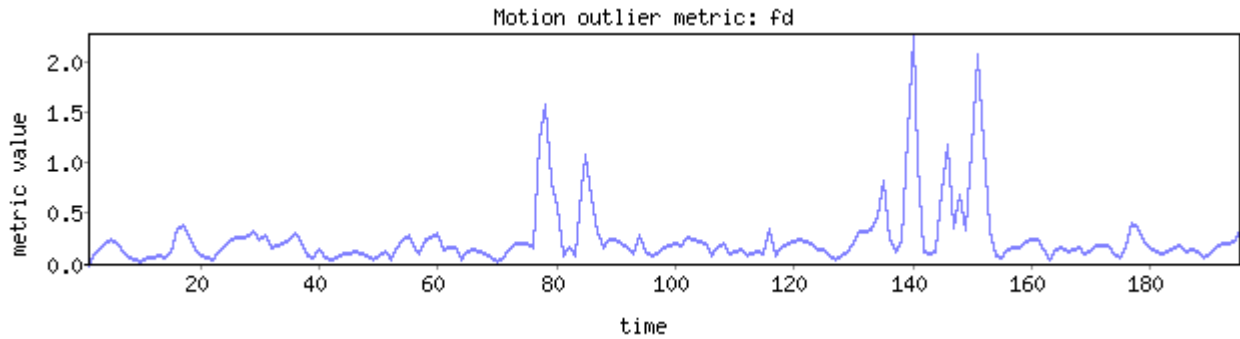
FD plot sub-028_ses-4_task-milkshakeC_bold_brain



```
mcf = sub-089_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-089/wave4/func/motion_assessment/
sub-089_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.323181 ; maskmean = 0.279808
Calculating outliers Range of metric values: 0.026644 2.566210 Found 26 outliers over 0.9
Generating EVs Found spikes at 75 76 77 104 105 170 171 172 190 202 203 204 205 211 212
213 218 219 220 221 225 269 319 462 463 464
```

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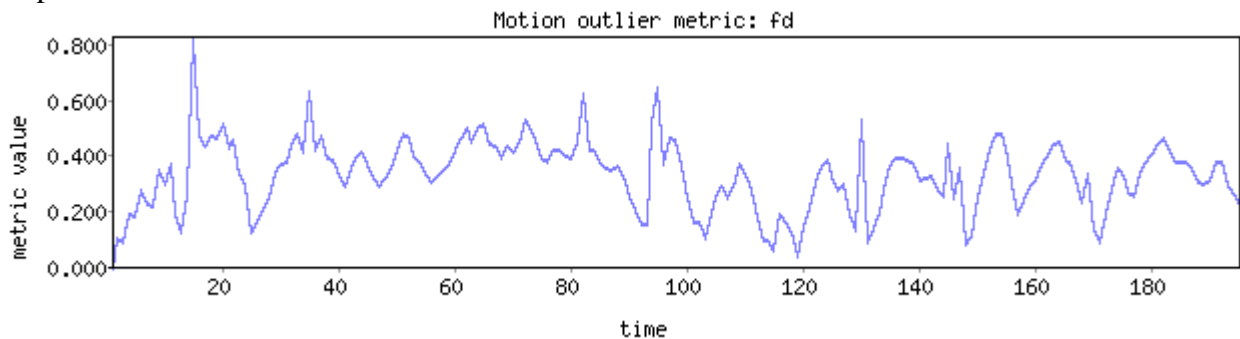
FD plot sub-089_ses-4_task-imagine_bold_brain



mcf = sub-028_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-028/wave4/func/motion_assessment/sub-028_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 832.779663 ; maskmean = 0.255165
Calculating outliers Range of metric values: 0.068005 1.754620 Found 30 outliers over 0.9
Generating EVs Found spikes at 40 86 148 149 150 158 168 196 226 232 233 264 269 275 304 306 308 311 336 337 361 389 401 404 405 409 410 421 438 444

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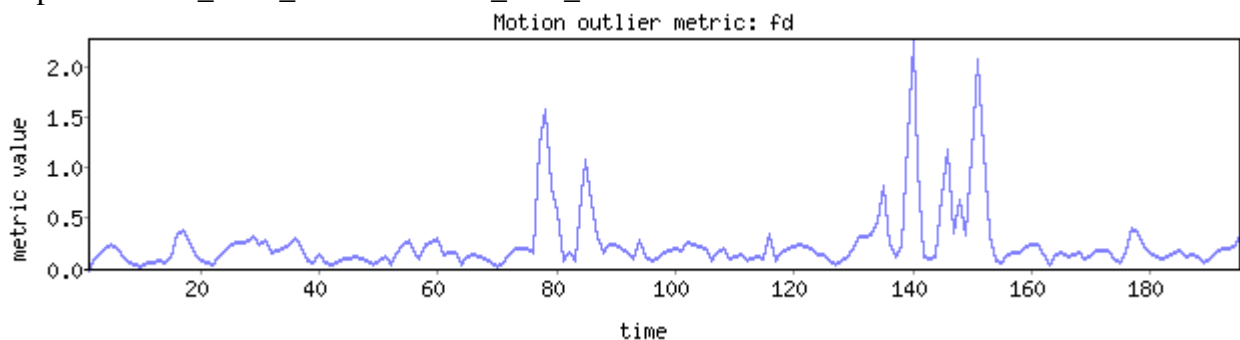
FD plot sub-028_ses-4_task-milkshakeD_bold_brain



mcf = sub-089_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-089/wave4/func/motion_assessment/sub-089_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.731079 ; maskmean = 0.278145
Calculating outliers Range of metric values: 0.032905 1.751380 Found 6 outliers over 0.9
Generating EVs Found spikes at 5 6 36 38 105 106

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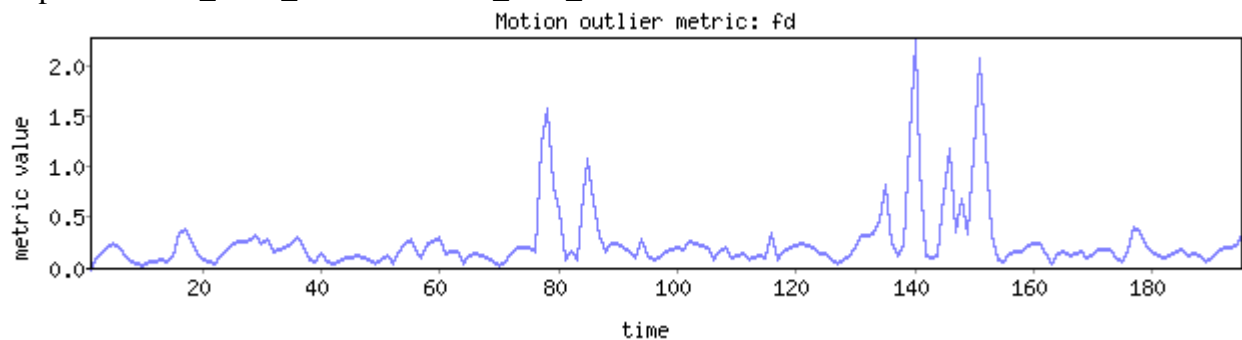
FD plot sub-089_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-089_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-089/wave4/func/motion_assessment/
sub-089_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.307922 ; maskmean = 0.277382
Calculating outliers Range of metric values: 0.021076 2.288060 Found 10 outliers over 0.9
Generating EVs Found spikes at 76 77 84 138 139 140 145 149 150 151
```

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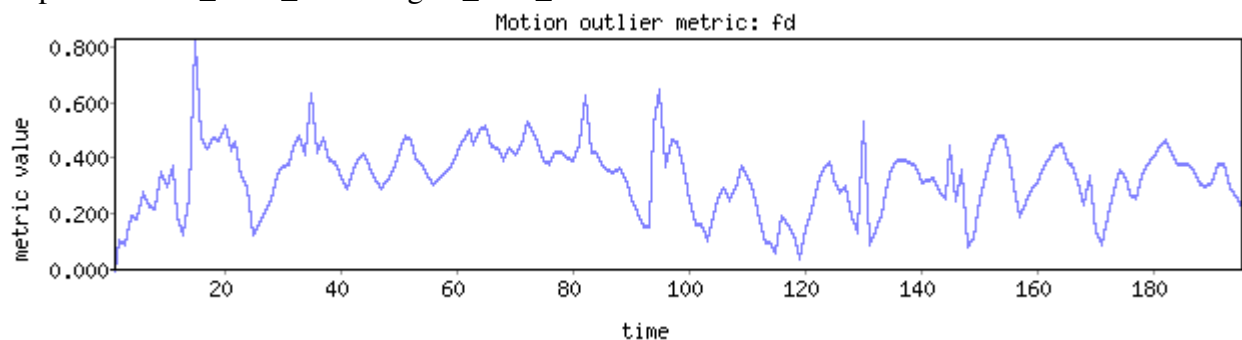
FD plot sub-089_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-028_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-028/wave4/func/motion_assessment/
sub-028_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 821.139099 ; maskmean = 0.254784
Calculating outliers Range of metric values: 0.030709 0.966273 Found 3 outliers over 0.9
Generating EVs Found spikes at 252 253 423
```

=====

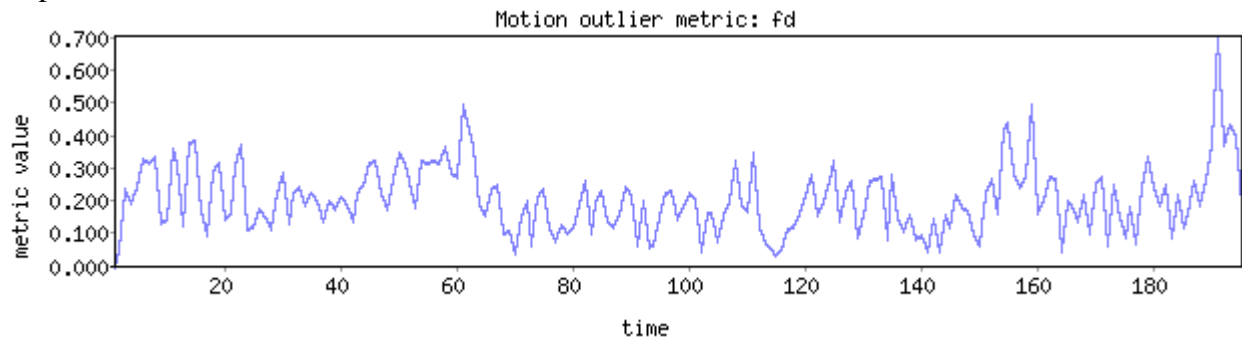
FD plot sub-028_ses-4_task-imagine_bold_brain



```
mcf = sub-090_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-090/wave4/func/motion_assessment/
sub-090_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 725.701477 ; maskmean = 0.284073
Calculating outliers Range of metric values: 0.059055 1.678400 Found 3 outliers over 0.9
Generating EVs Found spikes at 14 15 36
```

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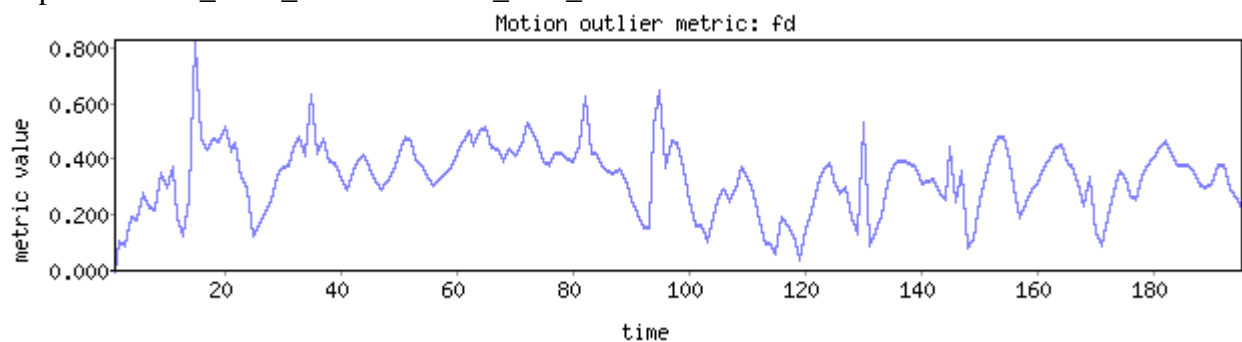
FD plot sub-090_ses-4_task-milkshakeA_bold_brain



mcf = sub-028_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-028/wave4/func/motion_assessment/sub-028_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 830.096313 ; maskmean = 0.255646
Calculating outliers Range of metric values: 0.045989 0.939055 Found 1 outliers over 0.9
Generating EVs Found spikes at 126

=====

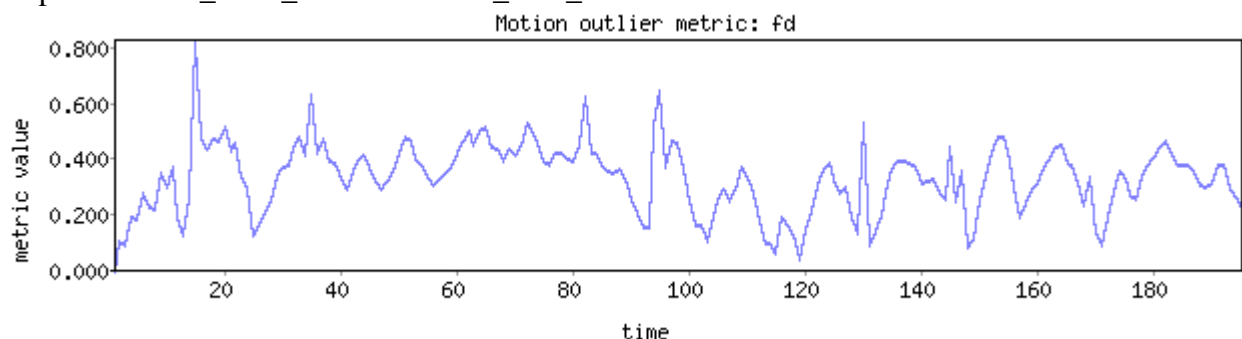
FD plot sub-028_ses-4_task-GoNoGo2_bold_brain



mcf = sub-028_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-028/wave4/func/motion_assessment/sub-028_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 831.204468 ; maskmean = 0.254951
Calculating outliers Range of metric values: 0.040515 0.831379 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-028_ses-4_task-GoNoGo1_bold_brain

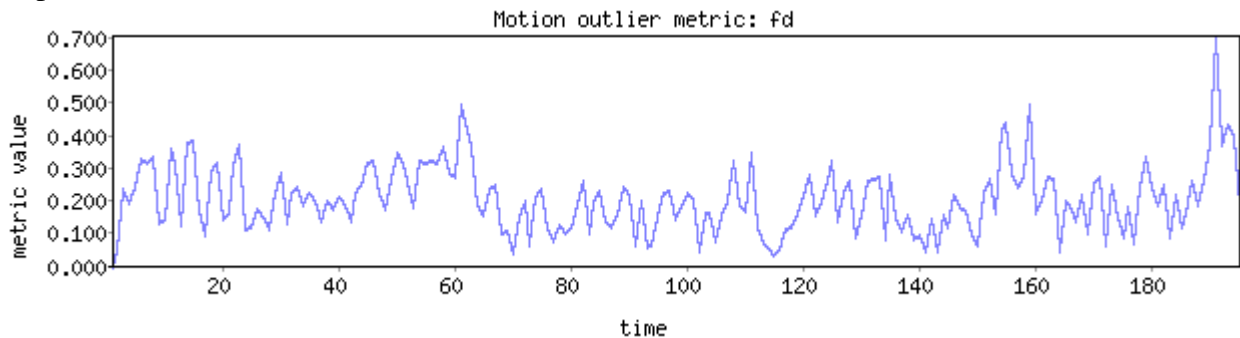


mcf = sub-090_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-090/wave4/func/motion_assessment/
sub-090_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 726.948853 ; maskmean = 0.283936
Calculating outliers Range of metric values: 0.036486 0.698280 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

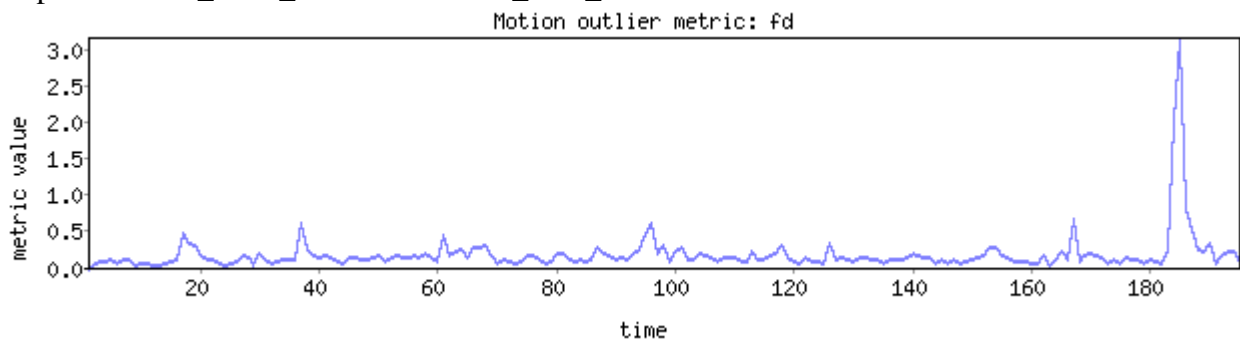
FD plot sub-090_ses-4_task-milkshakeC_bold_brain



mcf = sub-029_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-029/wave4/func/motion_assessment/
sub-029_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 800.562622 ; maskmean = 0.322685
Calculating outliers Range of metric values: 0.062438 3.105480 Found 13 outliers over 0.9
Generating EVs Found spikes at 27 61 62 63 120 152 198 344 345 346 347 371 408

=====

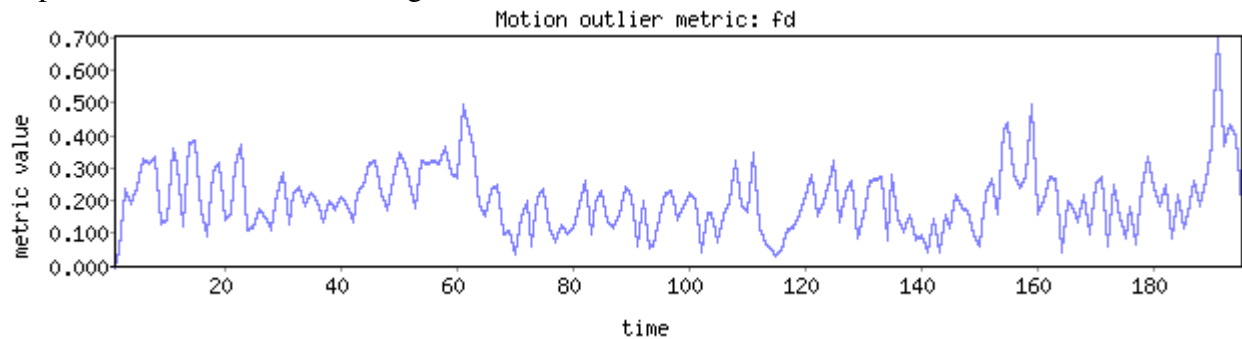
FD plot sub-029_ses-4_task-milkshakeA_bold_brain



mcf = sub-090_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-090/wave4/func/motion_assessment/
sub-090_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 722.490784 ; maskmean = 0.283577
Calculating outliers Range of metric values: 0.049237 0.993118 Found 2 outliers over 0.9
Generating EVs Found spikes at 336 446

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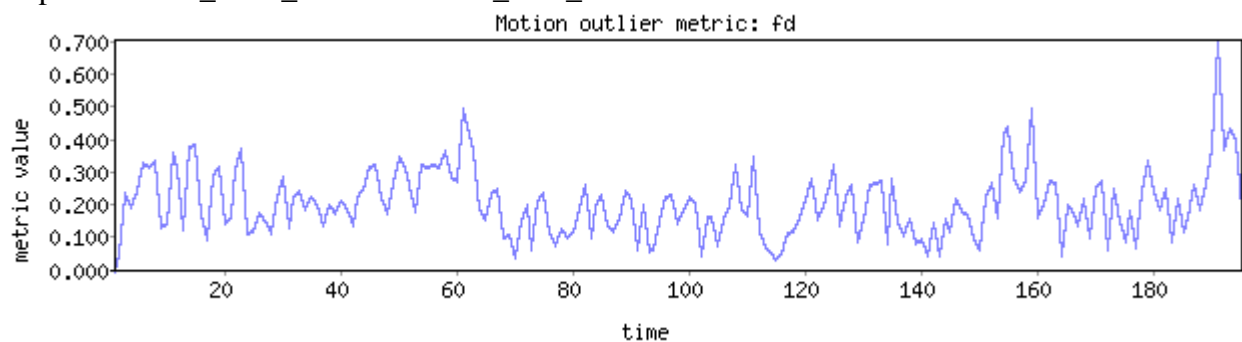
FD plot sub-090_ses-4_task-imagine_bold_brain



mcf = sub-090_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-090/wave4/func/motion_assessment/sub-090_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 722.145569 ; maskmean = 0.283546
Calculating outliers Range of metric values: 0.022246 0.775992 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

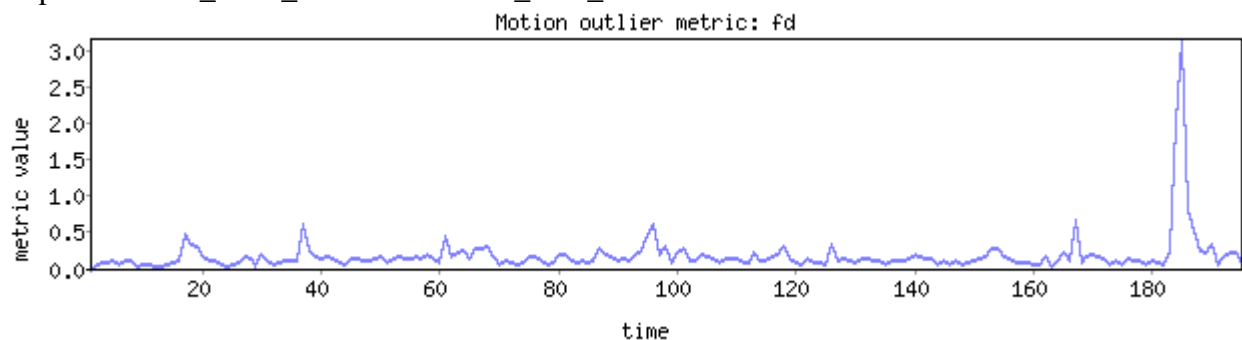
FD plot sub-090_ses-4_task-GoNoGo1_bold_brain



mcf = sub-029_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-029/wave4/func/motion_assessment/sub-029_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 800.910156 ; maskmean = 0.323128
Calculating outliers Range of metric values: 0.062604 2.655390 Found 28 outliers over 0.9
Generating EVs Found spikes at 12 19 77 78 79 96 136 137 140 147 148 192 194 217 218 219 220 284 285 288 289 290 365 383 385 386 412 413

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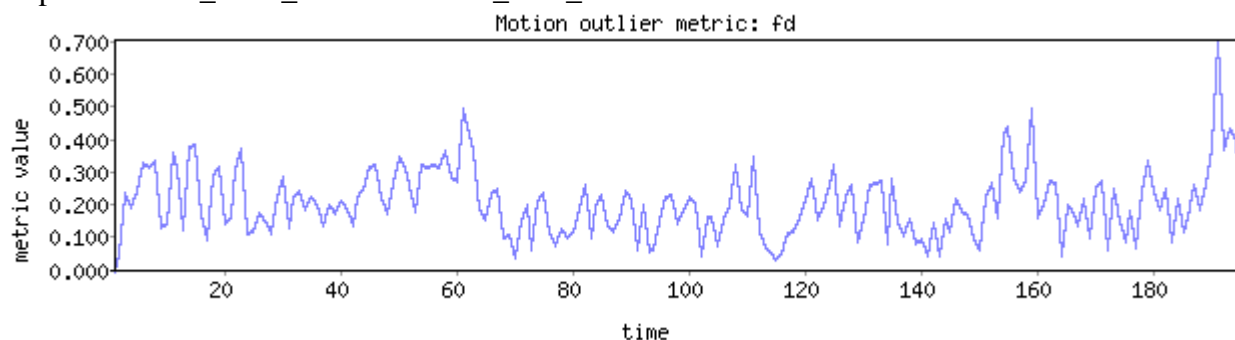
FD plot sub-029_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-090_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-090/wave4/func/motion_assessment/
sub-090_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 721.420166 ; maskmean = 0.283867
Calculating outliers Range of metric values: 0.036320 0.708781 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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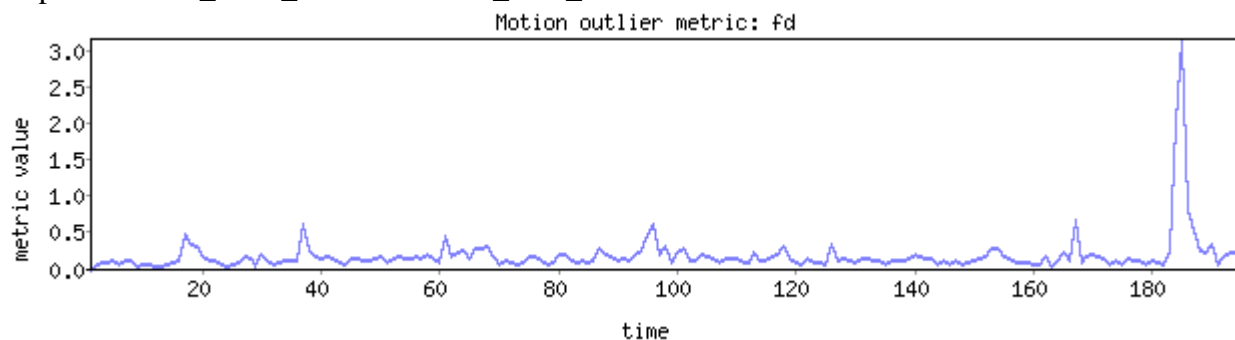
FD plot sub-090_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-029_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-029/wave4/func/motion_assessment/
sub-029_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 795.685242 ; maskmean = 0.322952
Calculating outliers Range of metric values: 0.042502 2.657760 Found 3 outliers over 0.9
Generating EVs Found spikes at 103 104 105
```

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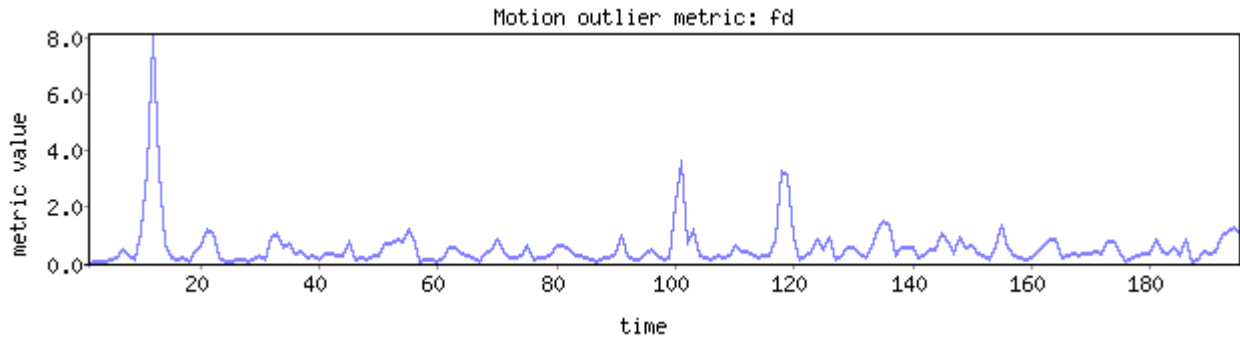
FD plot sub-029_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-092_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-092/wave4/func/motion_assessment/
sub-092_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 762.640686 ; maskmean = 0.286247
Calculating outliers Range of metric values: 0.048128 2.403160 Found 20 outliers over 0.9
Generating EVs Found spikes at 37 98 99 163 232 249 253 254 286 287 328 329 330 371 394
395 397 400 401 402
```

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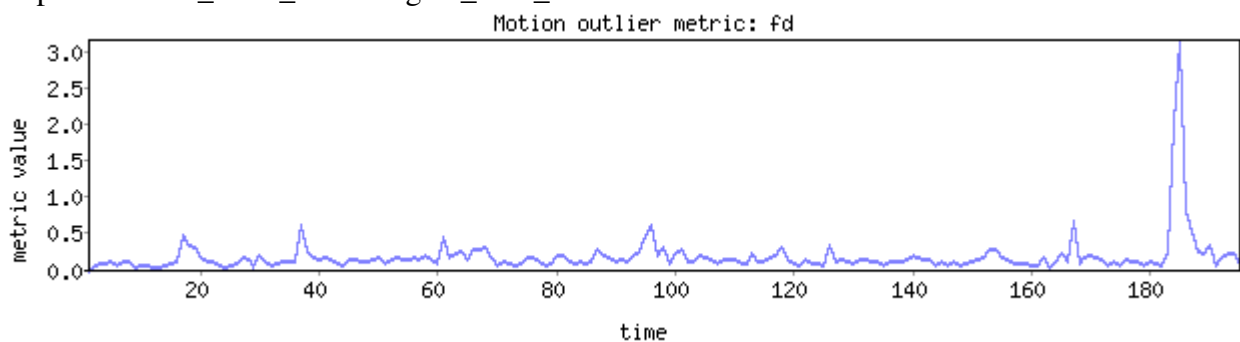
FD plot sub-092_ses-4_task-milkshakeB_bold_brain



```
mcf = sub-029_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-029/wave4/func/motion_assessment/
sub-029_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 804.458740 ; maskmean = 0.325600
Calculating outliers Range of metric values: 0.037338 3.867760 Found 26 outliers over 0.9
Generating EVs Found spikes at 91 214 216 217 218 219 220 221 237 238 239 240 241 242 243
244 252 253 254 305 306 419 420 421 422 423
```

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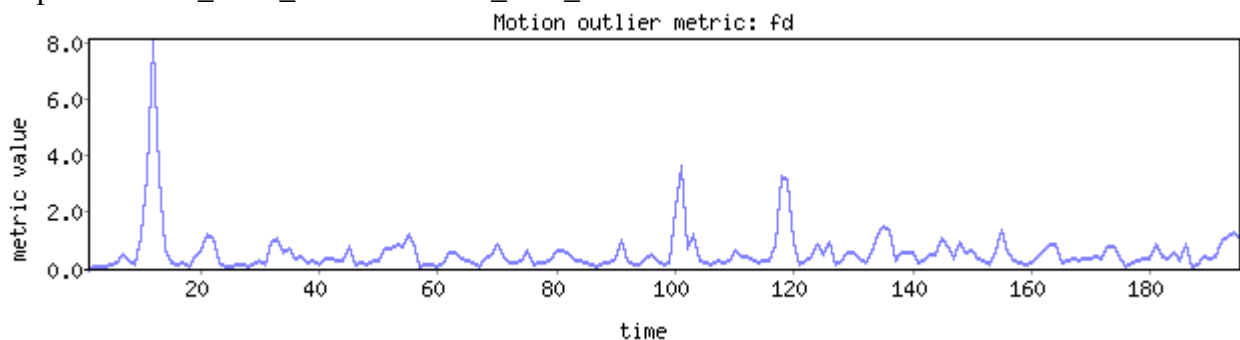
FD plot sub-029_ses-4_task-imagine_bold_brain



```
mcf = sub-092_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-092/wave4/func/motion_assessment/
sub-092_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.052795 ; maskmean = 0.284599
Calculating outliers Range of metric values: 0.042650 2.277210 Found 8 outliers over 0.9
Generating EVs Found spikes at 51 52 75 92 93 116 117 147
```

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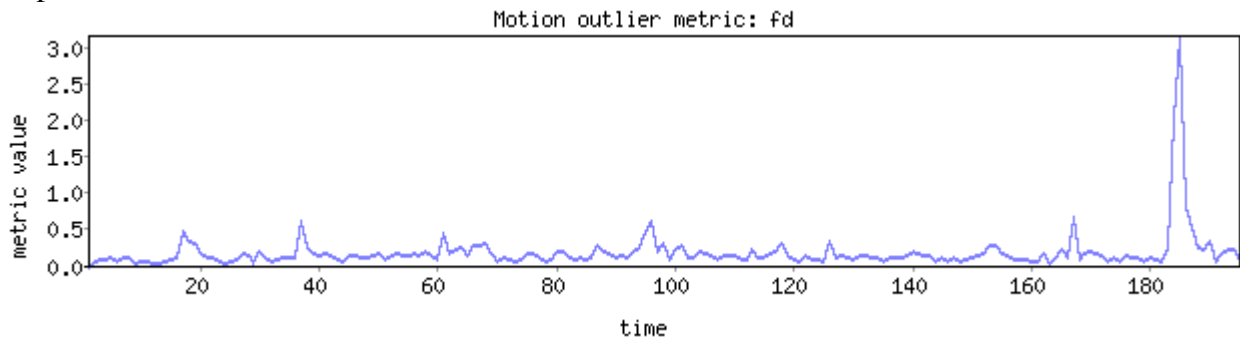
FD plot sub-092_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-029_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-029/wave4/func/motion_assessment/
sub-029_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 796.575378 ; maskmean = 0.320961
Calculating outliers Range of metric values: 0.039204 3.193180 Found 2 outliers over 0.9
Generating EVs Found spikes at 183 184
```

=====

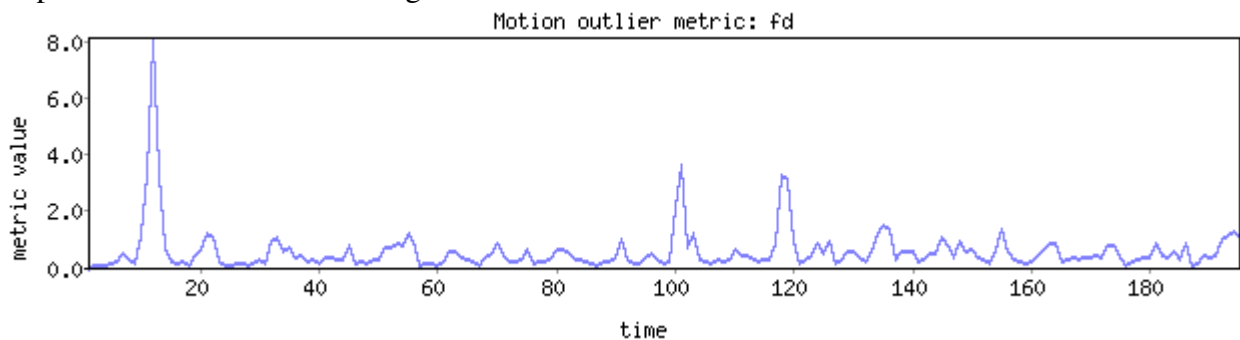
FD plot sub-029_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-092_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-092/wave4/func/motion_assessment/
sub-092_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 757.117920 ; maskmean = 0.286415
Calculating outliers Range of metric values: 0.058725 3.280870 Found 58 outliers over 0.9
Generating EVs Found spikes at 4 5 12 13 14 16 26 44 45 46 47 49 54 55 56 57 77 78 86 87 95
96 99 107 111 112 113 119 122 142 198 231 244 245 254 255 256 273 274 281 284 285 287 289
294 295 296 305 306 347 348 363 364 372 389 417 418 419
```

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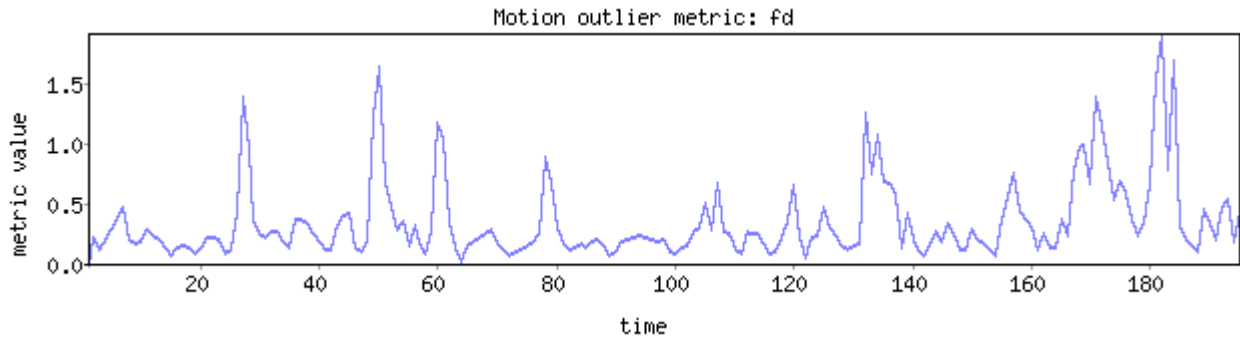
FD plot sub-092_ses-4_task-imagine_bold_brain



```
mcf = sub-030_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-030/wave4/func/motion_assessment/
sub-030_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 808.342834 ; maskmean = 0.342010
Calculating outliers Range of metric values: 0.031018 1.471220 Found 6 outliers over 0.9
Generating EVs Found spikes at 209 295 296 297 372 398
```

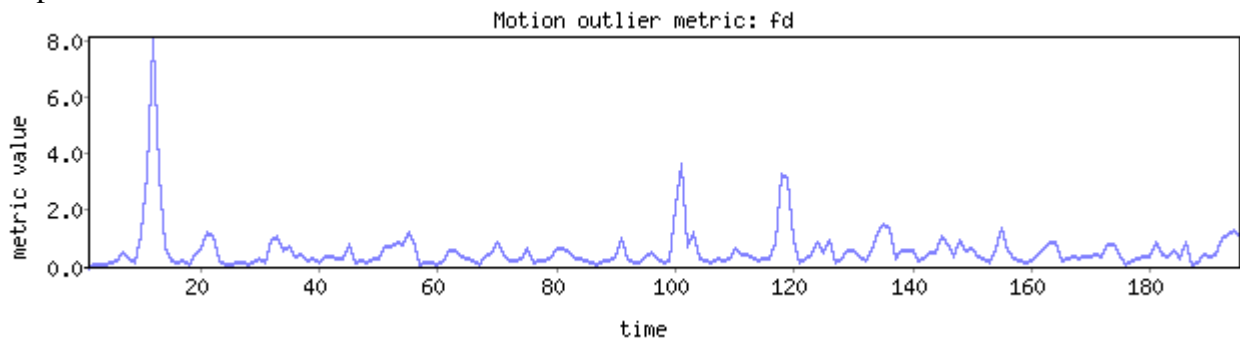
=====

FD plot sub-030_ses-4_task-milkshakeC_bold_brain



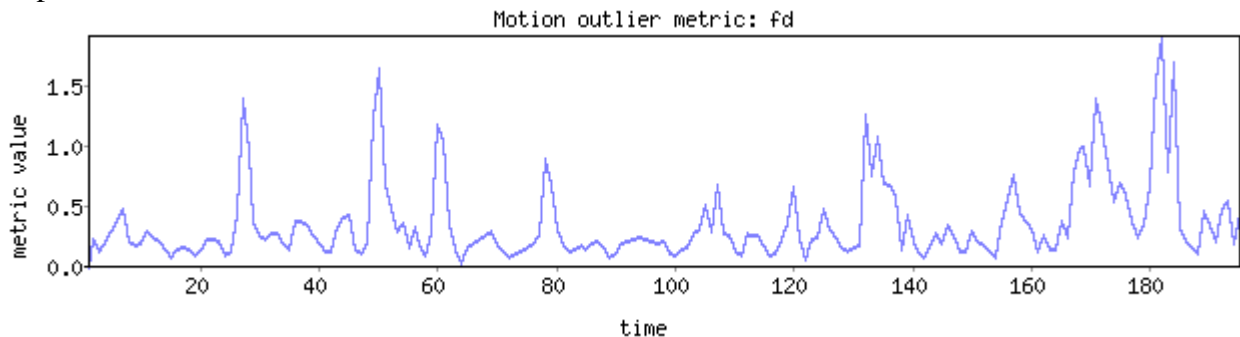
mcf = sub-092_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-092/wave4/func/motion_assessment/sub-092_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 748.346741 ; maskmean = 0.284744
Calculating outliers Range of metric values: 0.071659 8.150180 Found 30 outliers over 0.9
Generating EVs Found spikes at 9 10 11 12 20 21 31 32 54 69 90 99 100 102 117 118 119 123 125 133 134 135 144 147 154 180 191 192 193 194

FD plot sub-092_ses-4_task-GoNoGo1_bold_brain



mcf = sub-030_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-030/wave4/func/motion_assessment/sub-030_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 811.653503 ; maskmean = 0.341621
Calculating outliers Range of metric values: 0.019350 1.220240 Found 6 outliers over 0.9
Generating EVs Found spikes at 232 253 374 395 413 432

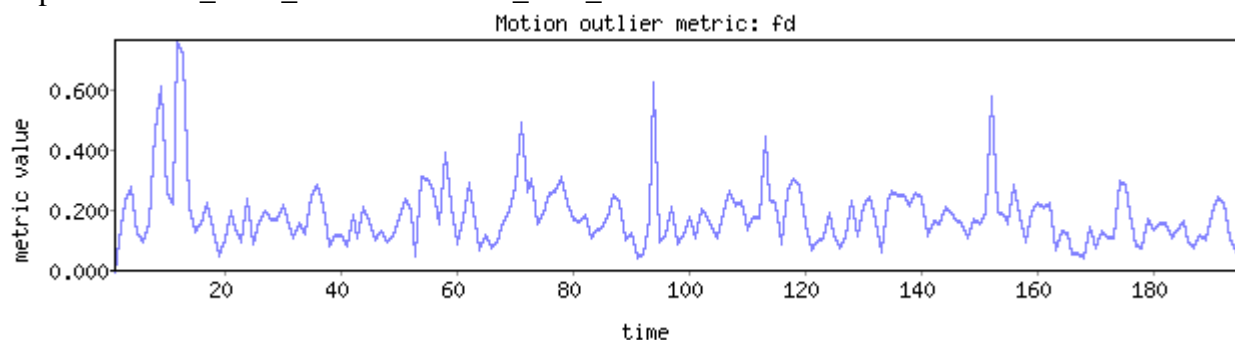
FD plot sub-030_ses-4_task-milkshakeB_bold_brain



```
mcf = sub-093_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-093/wave4/func/motion_assessment/
sub-093_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 818.798340 ; maskmean = 0.271576
Calculating outliers Range of metric values: 0.033734 1.177070 Found 1 outliers over 0.9
Generating EVs Found spikes at 439
```

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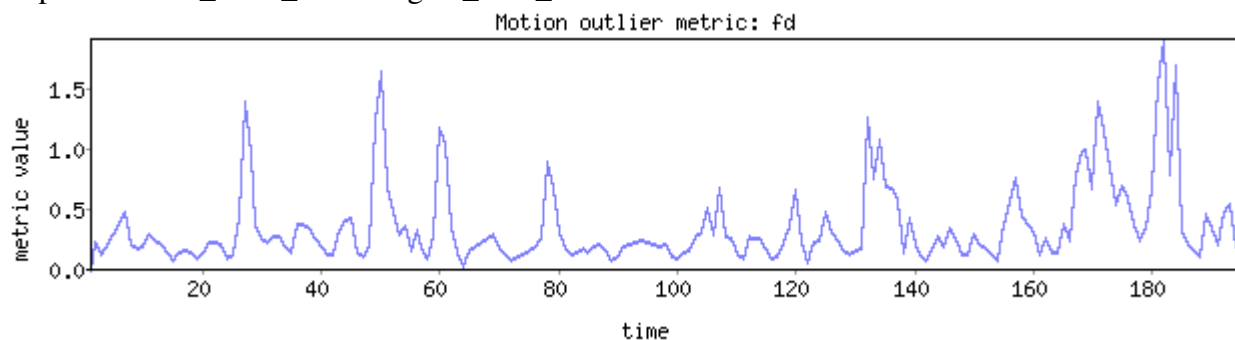
FD plot sub-093_ses-4_task-milkshakeB_bold_brain



```
mcf = sub-030_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-030/wave4/func/motion_assessment/
sub-030_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 808.990295 ; maskmean = 0.341438
Calculating outliers Range of metric values: 0.030965 1.396350 Found 8 outliers over 0.9
Generating EVs Found spikes at 33 67 171 261 262 382 470 471
```

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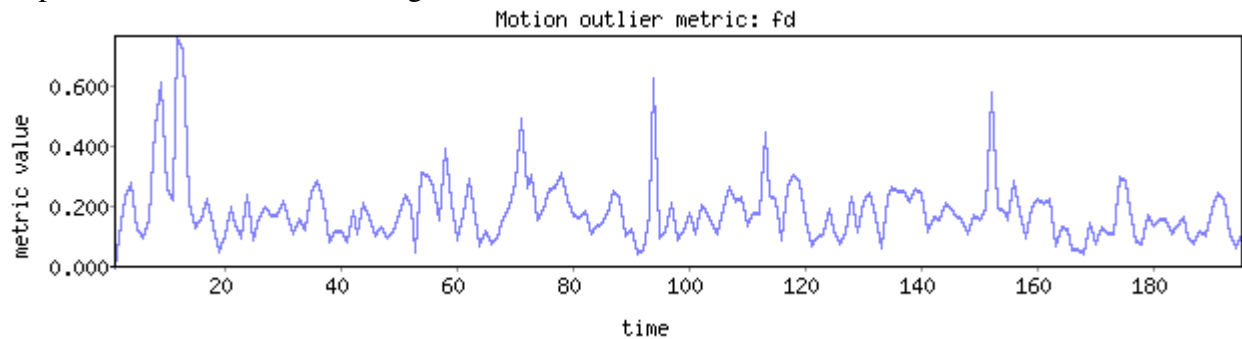
FD plot sub-030_ses-4_task-imagine_bold_brain



```
mcf = sub-093_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-093/wave4/func/motion_assessment/
sub-093_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 821.912170 ; maskmean = 0.271309
Calculating outliers Range of metric values: 0.047283 1.895160 Found 28 outliers over 0.9
Generating EVs Found spikes at 195 207 208 275 325 349 350 371 372 373 379 380 388 389 390
391 392 393 394 395 396 406 427 455 469 470 471 474
```

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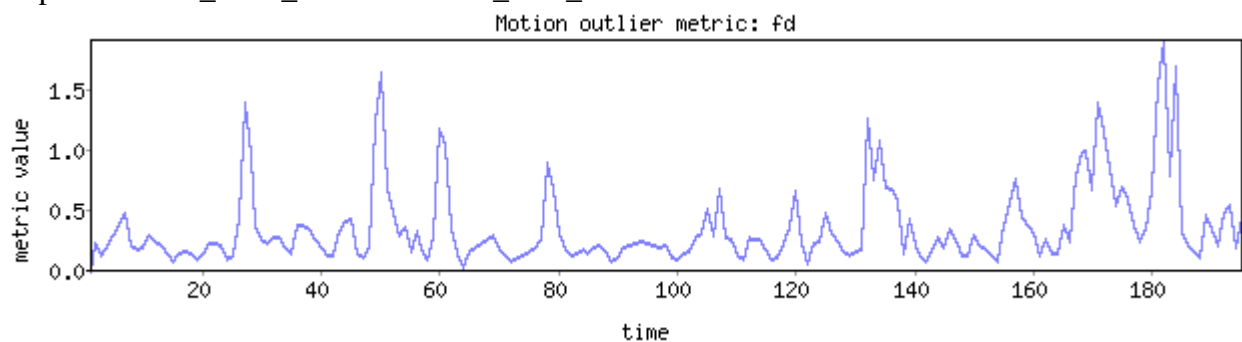
FD plot sub-093_ses-4_task-imagine_bold_brain



mcf = sub-030_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-030/wave4/func/motion_assessment/sub-030_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 800.638550 ; maskmean = 0.342720
Calculating outliers Range of metric values: 0.031077 1.065190 Found 1 outliers over 0.9
Generating EVs Found spikes at 193

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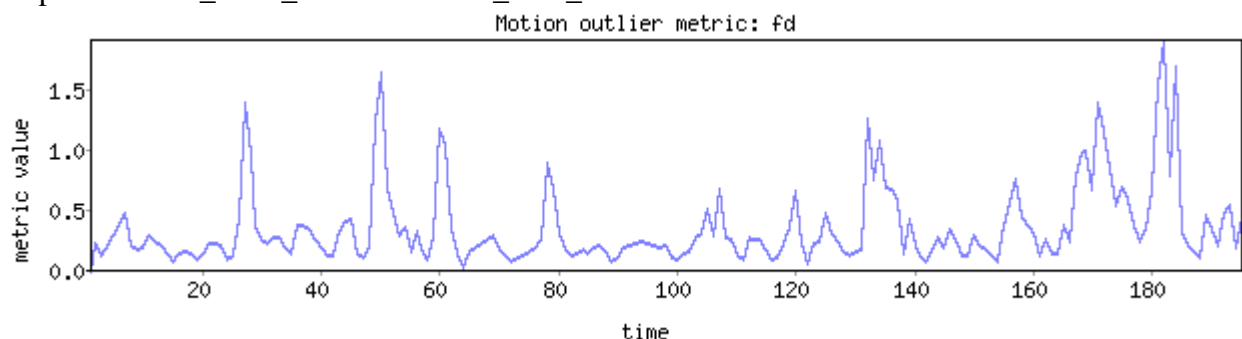
FD plot sub-030_ses-4_task-GoNoGo1_bold_brain



mcf = sub-030_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-030/wave4/func/motion_assessment/sub-030_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 798.247498 ; maskmean = 0.344696
Calculating outliers Range of metric values: 0.023412 1.919010 Found 15 outliers over 0.9
Generating EVs Found spikes at 26 27 48 49 59 60 131 133 167 168 170 171 180 181 183

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FD plot sub-030_ses-4_task-GoNoGo2_bold_brain

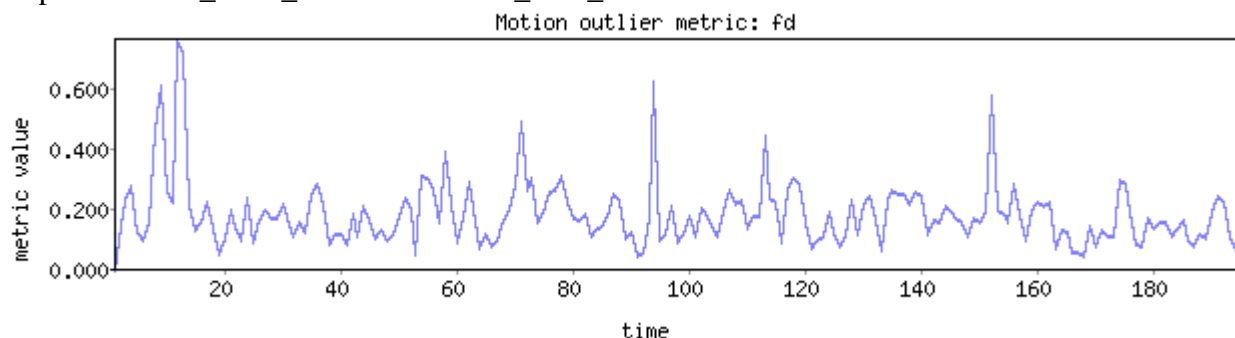


mcf = sub-093_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-093/wave4/func/motion_assessment/
sub-093_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 820.682678 ; maskmean = 0.271347
Calculating outliers Range of metric values: 0.044725 2.033830 Found 62 outliers over 0.9
Generating EVs Found spikes at 158 159 165 193 196 199 211 212 227 245 246 247 269 294 297
298 313 320 321 322 329 330 334 335 343 344 358 359 360 361 362 363 364 367 368 373 374
375 382 384 388 392 398 404 405 407 408 409 410 411 412 413 414 418 421 430 431 432 433
439 440 441

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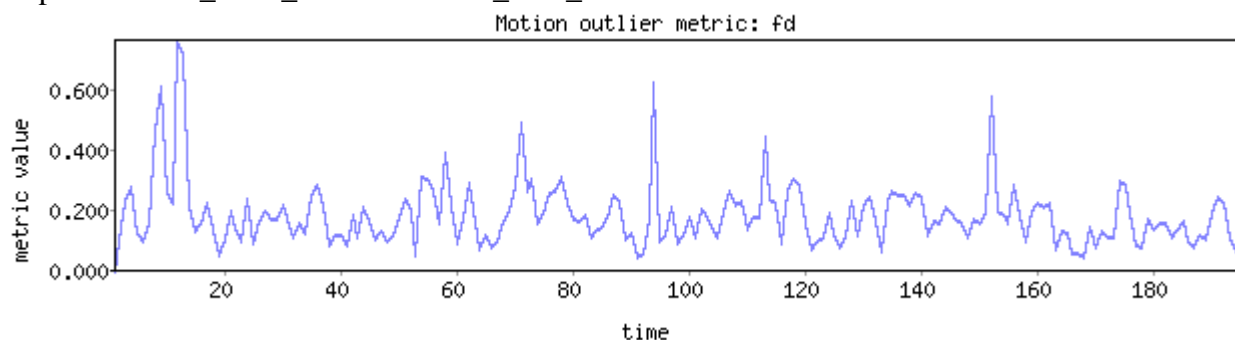
FD plot sub-093_ses-4_task-milkshakeA_bold_brain



mcf = sub-093_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-093/wave4/func/motion_assessment/
sub-093_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 823.907898 ; maskmean = 0.271507
Calculating outliers Range of metric values: 0.039828 0.649287 Found 0 outliers over 0.9
Generating EVs Found spikes at

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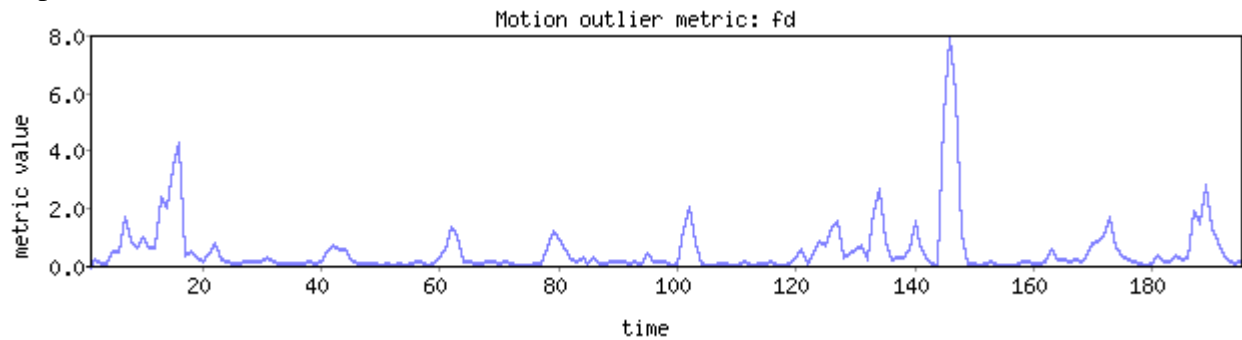
FD plot sub-093_ses-4_task-GoNoGo2_bold_brain



mcf = sub-032_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-032/wave4/func/motion_assessment/
sub-032_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 848.296753 ; maskmean = 0.309624
Calculating outliers Range of metric values: 0.021650 6.217890 Found 86 outliers over 0.9
Generating EVs Found spikes at 11 12 23 32 33 60 62 65 66 100 115 116 117 143 144 145 160
161 162 166 167 168 169 170 190 191 192 204 209 210 212 213 214 215 224 225 229 239 240
243 249 259 260 272 278 279 285 294 315 326 327 338 339 340 343 344 347 348 349 350 351
356 359 360 361 362 363 364 365 369 370 371 372 376 392 400 401 402 403 404 414 415 416
425 439 440

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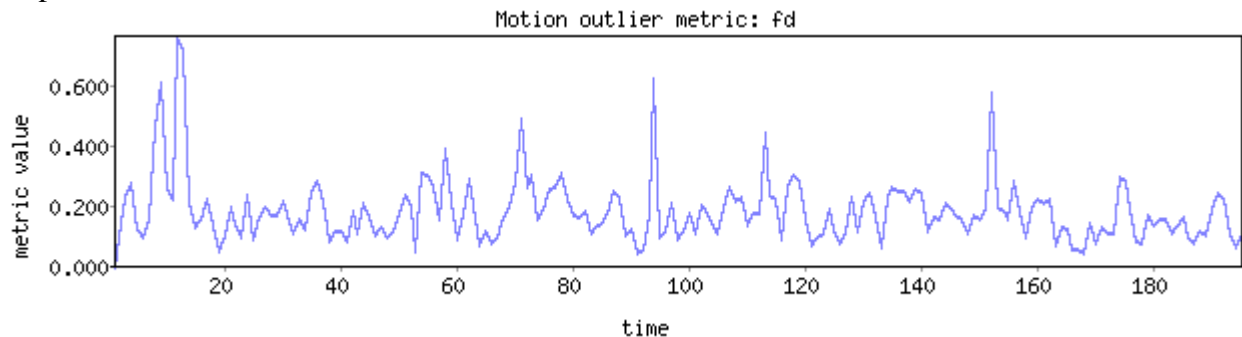
FD plot sub-032_ses-4_task-milkshakeB_bold_brain



mcf = sub-093_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-093/wave4/func/motion_assessment/sub-093_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.379456 ; maskmean = 0.273163
Calculating outliers Range of metric values: 0.044696 0.773675 Found 0 outliers over 0.9
Generating EVs Found spikes at

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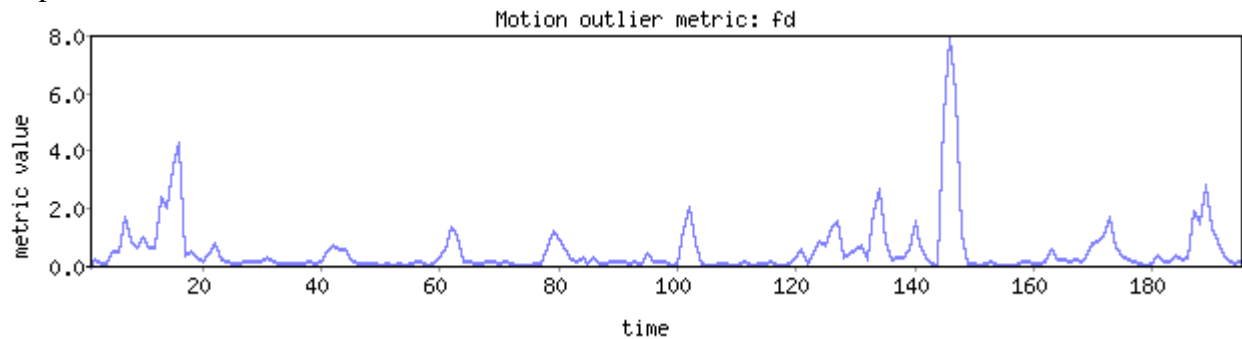
FD plot sub-093_ses-4_task-GoNoGo1_bold_brain



mcf = sub-032_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-032/wave4/func/motion_assessment/sub-032_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 846.571167 ; maskmean = 0.313774
Calculating outliers Range of metric values: 0.030237 2.197010 Found 51 outliers over 0.9
Generating EVs Found spikes at 27 28 50 69 71 73 74 86 88 89 90 109 129 134 143 144 169 170 172 186 187 209 237 254 262 263 265 267 281 283 284 298 300 307 308 309 321 322 323 331 342 350 351 356 357 362 363 377 384 386 417

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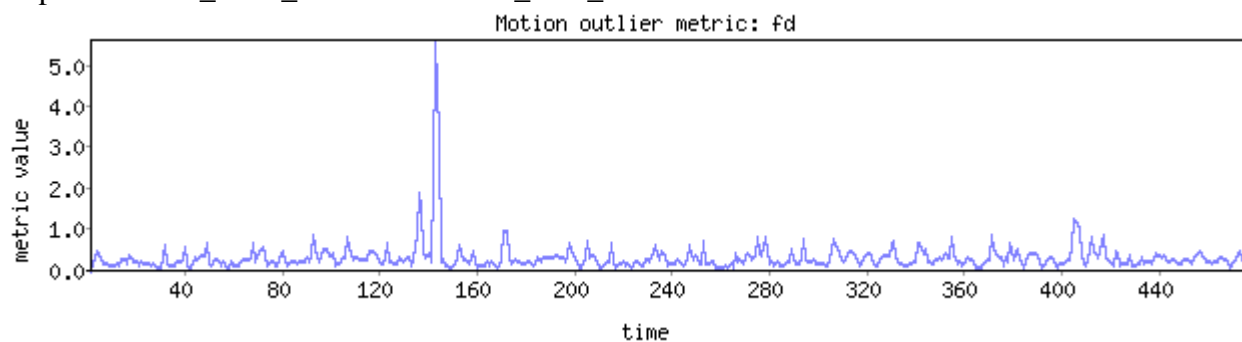
FD plot sub-032_ses-4_task-milkshakeC_bold_brain



mcf = sub-094_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-094/wave4/func/motion_assessment/
sub-094_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 830.850037 ; maskmean = 0.287033
Calculating outliers Range of metric values: 0.034569 3.496250 Found 15 outliers over 0.9
Generating EVs Found spikes at 87 88 187 192 193 198 222 231 232 280 293 308 329 330 414

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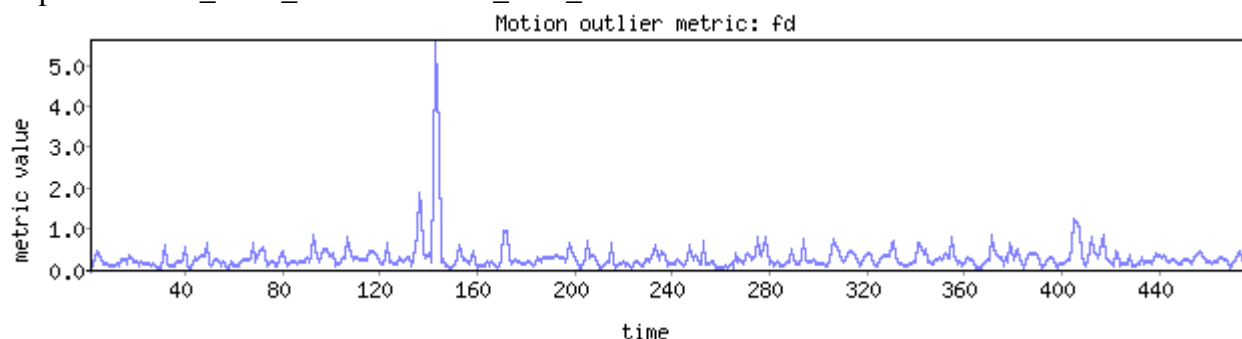
FD plot sub-094_ses-4_task-milkshakeA_bold_brain



mcf = sub-094_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-094/wave4/func/motion_assessment/
sub-094_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 827.645569 ; maskmean = 0.287285
Calculating outliers Range of metric values: 0.025239 1.326530 Found 8 outliers over 0.9
Generating EVs Found spikes at 44 45 48 91 151 152 169 170

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FD plot sub-094_ses-4_task-GoNoGo1_bold_brain

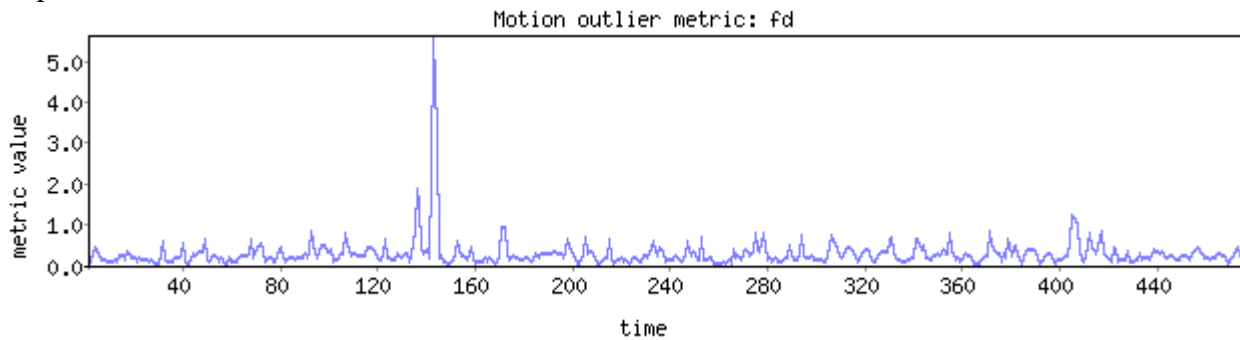


mcf = sub-094_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

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Experiments/EricData/data/derivatives/sub-094/wave4/func/motion_assessment/
sub-094_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 828.430054 ; maskmean = 0.287224
Calculating outliers Range of metric values: 0.048421 3.773550 Found 36 outliers over 0.9
Generating EVs Found spikes at 6 8 9 10 11 17 18 19 20 43 44 52 53 72 73 75 76 87 89 105 130
131 132 142 145 146 151 152 153 155 156 169 170 171 180 181
```

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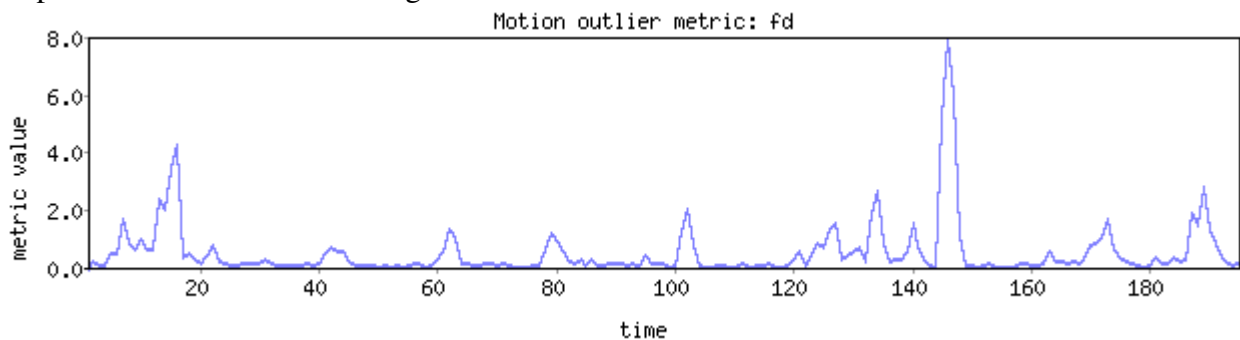
FD plot sub-094_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-032_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-032/wave4/func/motion_assessment/
sub-032_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 845.951355 ; maskmean = 0.303055
Calculating outliers Range of metric values: 0.019866 9.016660 Found 49 outliers over 0.9
Generating EVs Found spikes at 72 73 131 132 139 182 183 184 191 192 197 198 199 220 221
222 223 276 277 278 279 307 310 312 313 315 352 353 364 377 382 383 384 388 389 390 419
420 421 423 441 442 443 453 454 457 458 459 460
```

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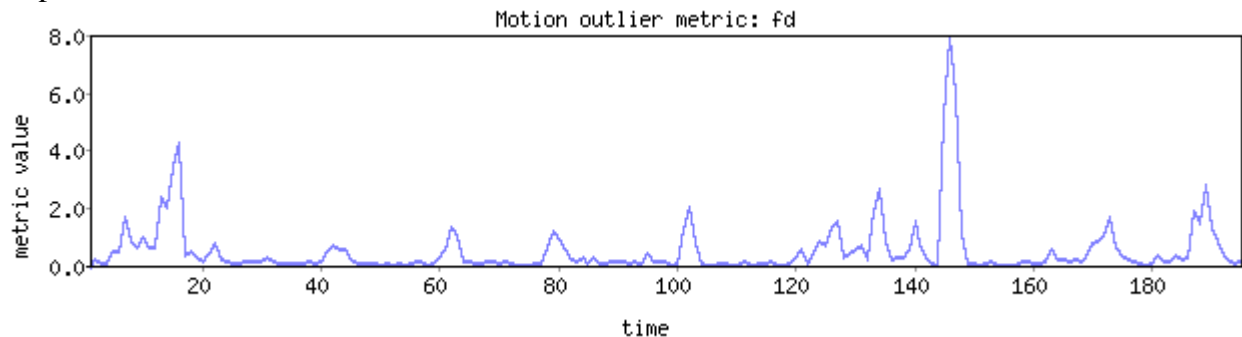
FD plot sub-032_ses-4_task-imagine_bold_brain



```
mcf = sub-032_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-032/wave4/func/motion_assessment/
sub-032_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 840.123718 ; maskmean = 0.297890
Calculating outliers Range of metric values: 0.024968 0.929846 Found 2 outliers over 0.9
Generating EVs Found spikes at 71 121
```

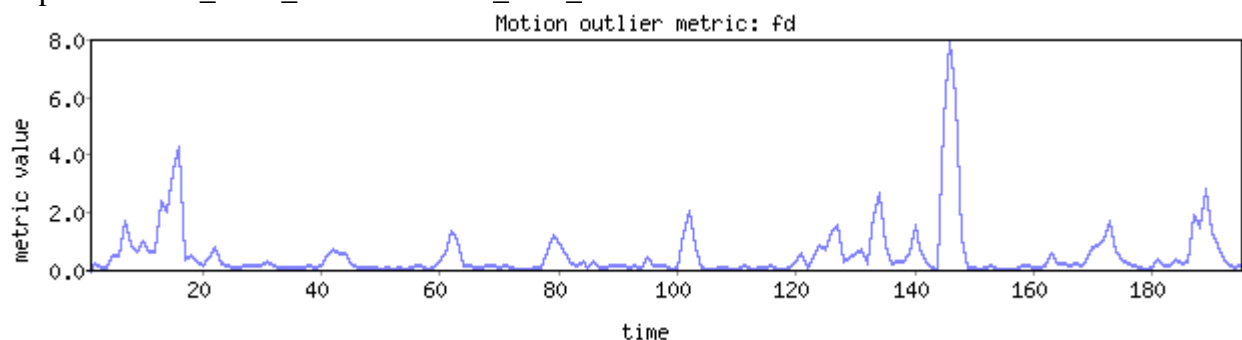
=====

FD plot sub-032_ses-4_task-GoNoGo1_bold_brain



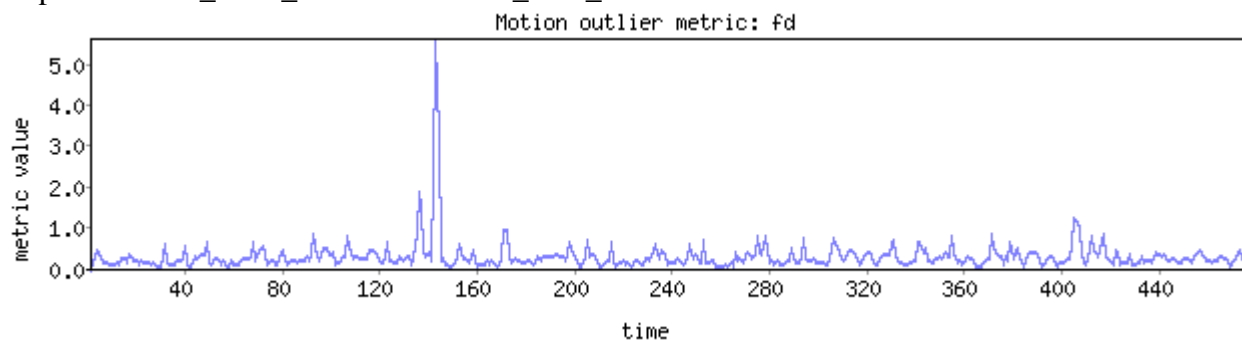
mcf = sub-032_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-032/wave4/func/motion_assessment/sub-032_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 839.600037 ; maskmean = 0.300499
Calculating outliers Range of metric values: 0.015245 8.029360 Found 28 outliers over 0.9
Generating EVs Found spikes at 6 7 9 12 13 14 15 61 62 78 79 100 101 125 126 132 133 139 144 145 146 147 171 172 186 187 188 189

FD plot sub-032_ses-4_task-GoNoGo2_bold_brain



mcf = sub-094_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-094/wave4/func/motion_assessment/sub-094_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 829.013123 ; maskmean = 0.284157
Calculating outliers Range of metric values: 0.034975 2.677990 Found 8 outliers over 0.9
Generating EVs Found spikes at 7 8 9 59 214 215 241 387

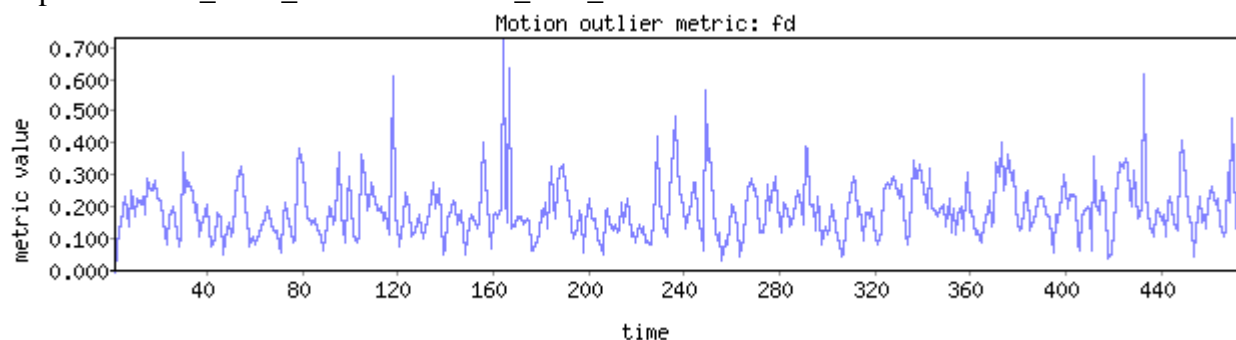
FD plot sub-094_ses-4_task-milkshakeC_bold_brain



```
mcf = sub-033_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-033/wave4/func/motion_assessment/
sub-033_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 794.742920 ; maskmean = 0.304527
Calculating outliers Range of metric values: 0.044616 0.838437 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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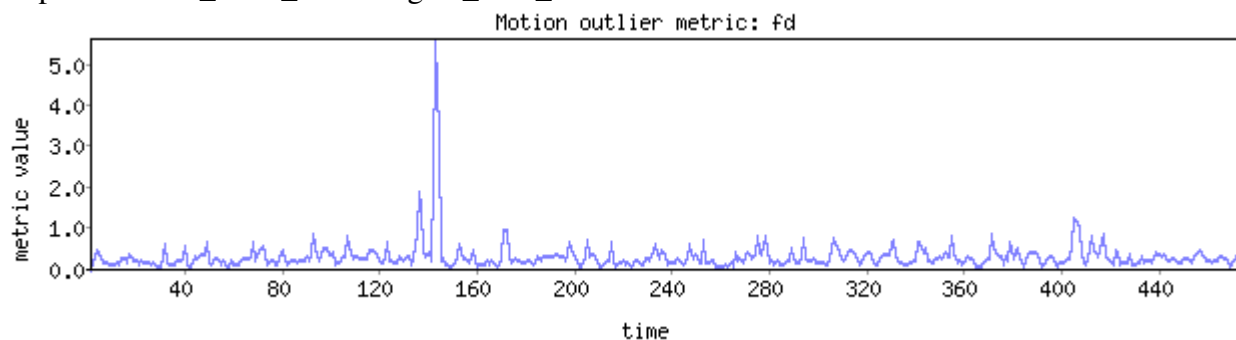
FD plot sub-033_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-094_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-094/wave4/func/motion_assessment/
sub-094_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.725159 ; maskmean = 0.286873
Calculating outliers Range of metric values: 0.047895 5.650050 Found 10 outliers over 0.9
Generating EVs Found spikes at 135 136 141 142 143 170 171 404 405 406
```

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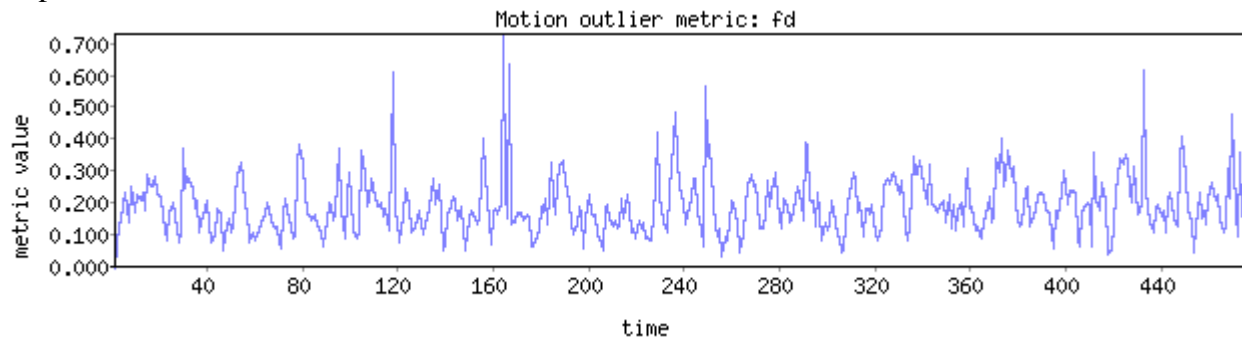
FD plot sub-094_ses-4_task-imagine_bold_brain



```
mcf = sub-033_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-033/wave4/func/motion_assessment/
sub-033_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 793.008118 ; maskmean = 0.304832
Calculating outliers Range of metric values: 0.050328 1.320400 Found 6 outliers over 0.9
Generating EVs Found spikes at 131 192 318 319 381 432
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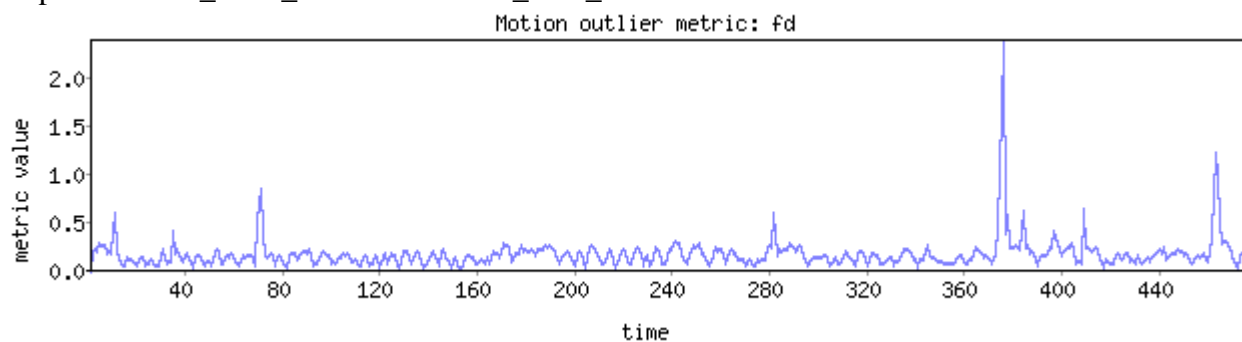
FD plot sub-033_ses-4_task-milkshakeC_bold_brain



mcf = sub-095_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-095/wave4/func/motion_assessment/sub-095_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 821.102478 ; maskmean = 0.298080
Calculating outliers Range of metric values: 0.020313 3.355290 Found 9 outliers over 0.9
Generating EVs Found spikes at 139 237 238 269 270 317 371 373 374

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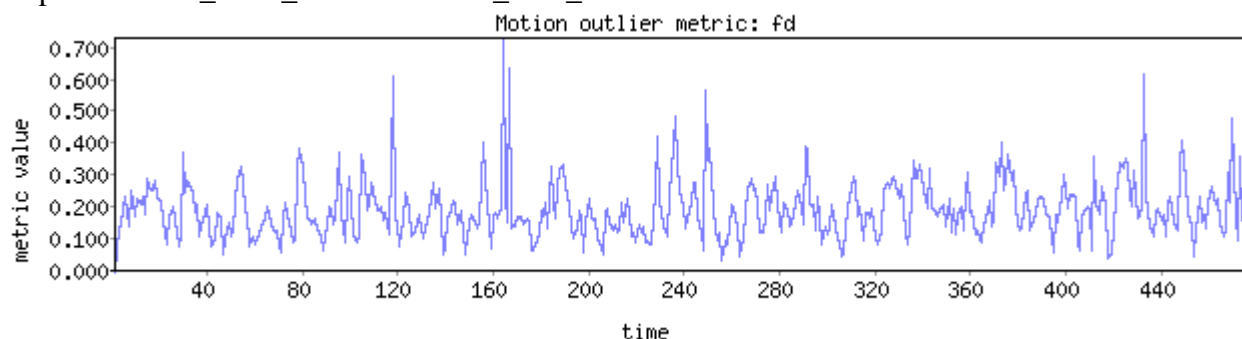
FD plot sub-095_ses-4_task-milkshakeB_bold_brain



mcf = sub-033_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-033/wave4/func/motion_assessment/sub-033_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 790.689636 ; maskmean = 0.306175
Calculating outliers Range of metric values: 0.026923 0.700840 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-033_ses-4_task-GoNoGo1_bold_brain

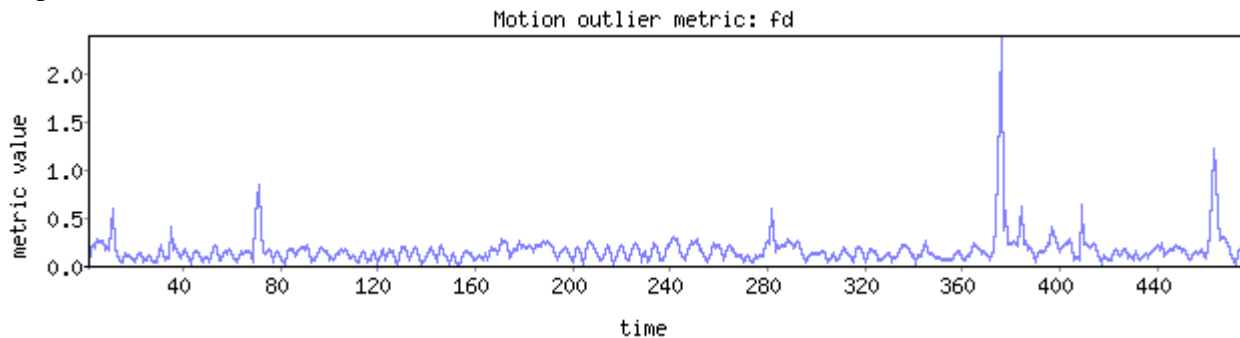


mcf = sub-095_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-095/wave4/func/motion_assessment/
sub-095_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 818.505005 ; maskmean = 0.292702
Calculating outliers Range of metric values: 0.036864 0.756400 Found 0 outliers over 0.9
Generating EVs Found spikes at

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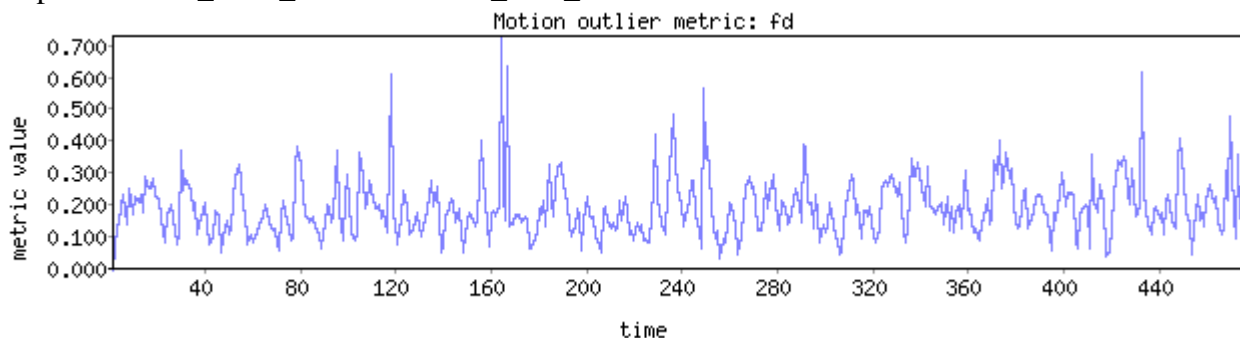
FD plot sub-095_ses-4_task-GoNoGo2_bold_brain



mcf = sub-033_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-033/wave4/func/motion_assessment/
sub-033_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 788.559326 ; maskmean = 0.306511
Calculating outliers Range of metric values: 0.044235 2.133690 Found 7 outliers over 0.9
Generating EVs Found spikes at 65 92 119 120 121 142 178

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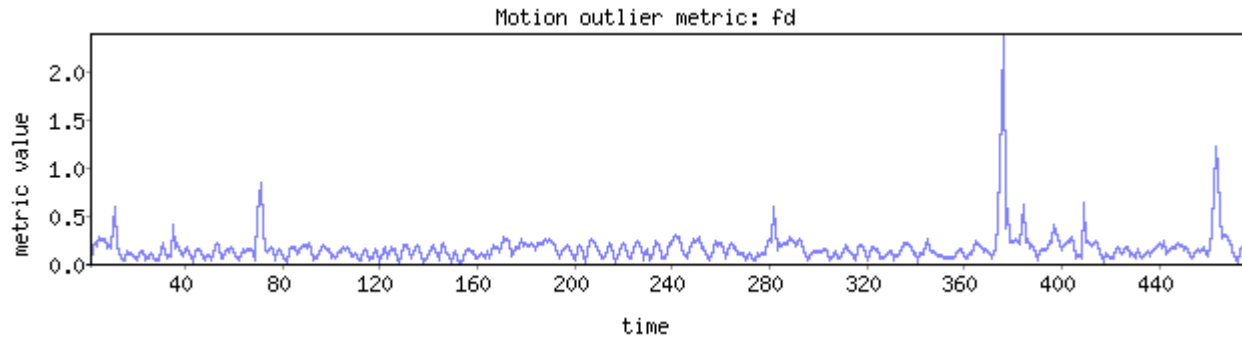
FD plot sub-033_ses-4_task-GoNoGo2_bold_brain



mcf = sub-095_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-095/wave4/func/motion_assessment/
sub-095_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 820.886414 ; maskmean = 0.293495
Calculating outliers Range of metric values: 0.025568 0.827302 Found 0 outliers over 0.9
Generating EVs Found spikes at

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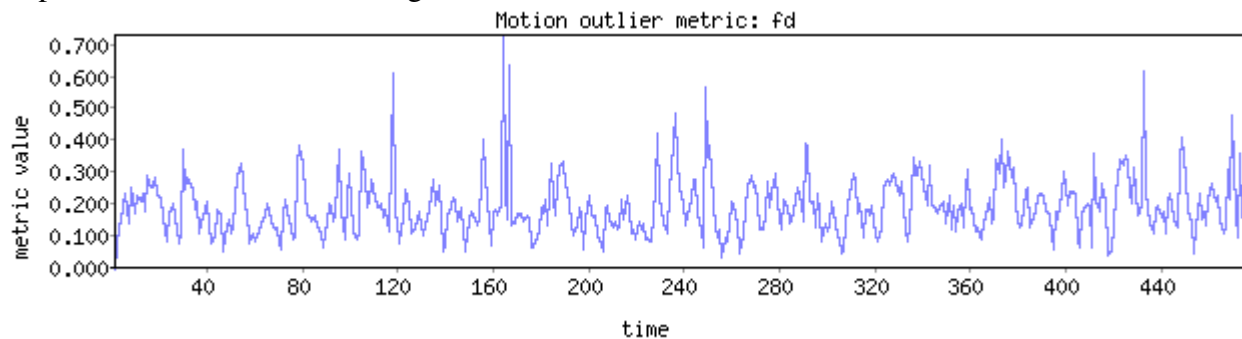
FD plot sub-095_ses-4_task-GoNoGo1_bold_brain



mcf = sub-033_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-033/wave4/func/motion_assessment/
sub-033_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 789.429749 ; maskmean = 0.302559
Calculating outliers Range of metric values: 0.034327 0.726399 Found 0 outliers over 0.9
Generating EVs Found spikes at

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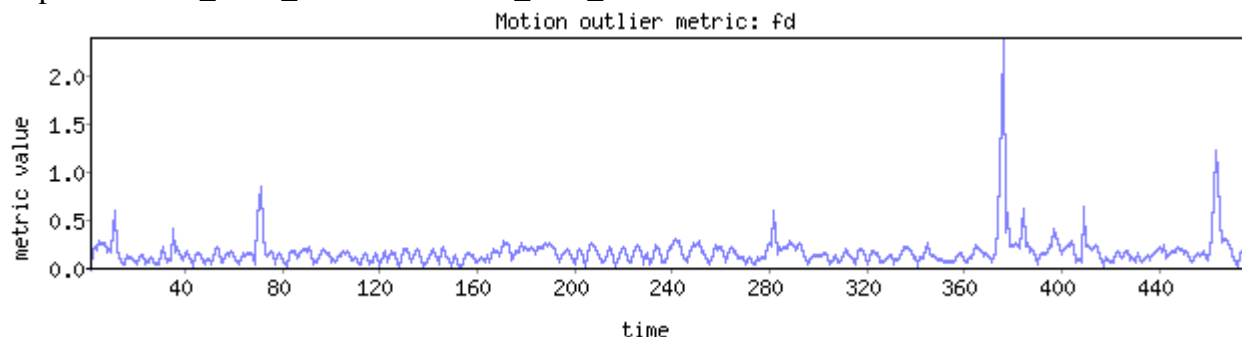
FD plot sub-033_ses-4_task-imagine_bold_brain



mcf = sub-095_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-095/wave4/func/motion_assessment/
sub-095_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.549805 ; maskmean = 0.294334
Calculating outliers Range of metric values: 0.025245 1.074990 Found 2 outliers over 0.9
Generating EVs Found spikes at 201 380

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FD plot sub-095_ses-4_task-milkshakeA_bold_brain

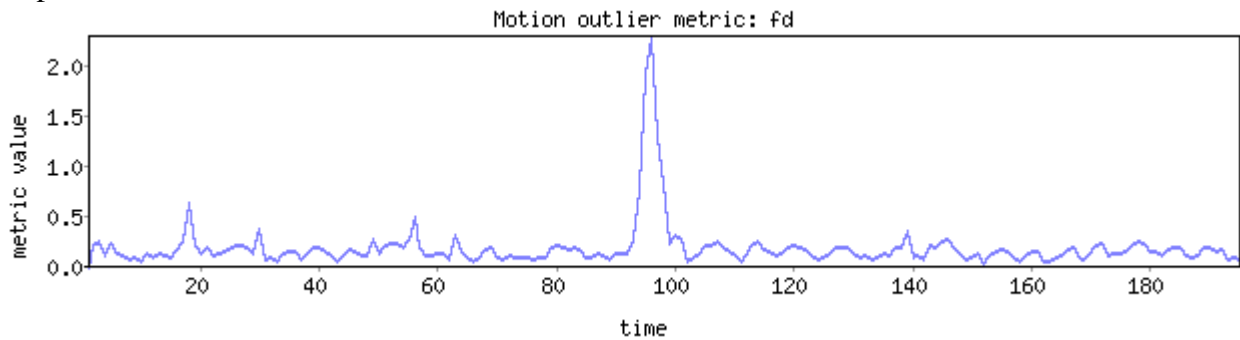


mcf = sub-034_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-034/wave4/func/motion_assessment/
sub-034_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 884.967773 ; maskmean = 0.336693
Calculating outliers Range of metric values: 0.060506 1.805210 Found 27 outliers over 0.9
Generating EVs Found spikes at 8 48 49 53 79 80 87 130 136 137 149 161 162 163 170 171 204
243 244 245 293 294 301 332 333 377 393

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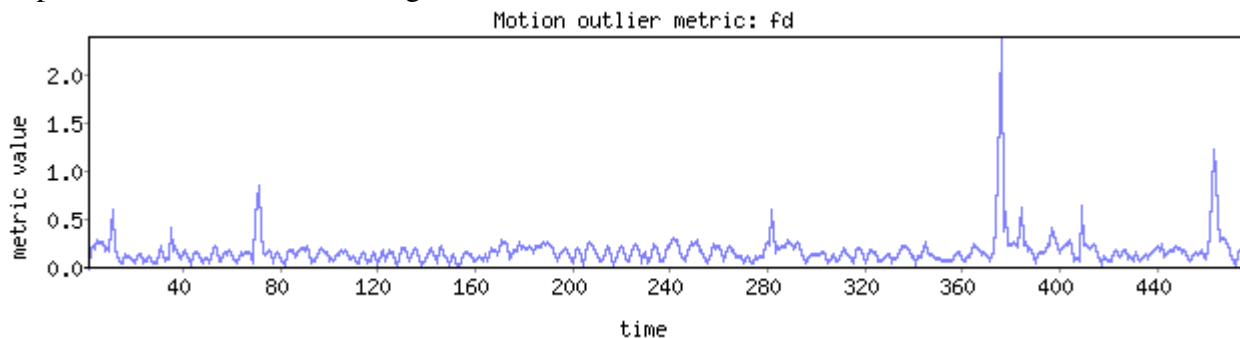
FD plot sub-034_ses-4_task-milkshakeB_bold_brain



mcf = sub-095_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-095/wave4/func/motion_assessment/
sub-095_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 823.124939 ; maskmean = 0.293282
Calculating outliers Range of metric values: 0.012740 2.409790 Found 4 outliers over 0.9
Generating EVs Found spikes at 374 375 462 463

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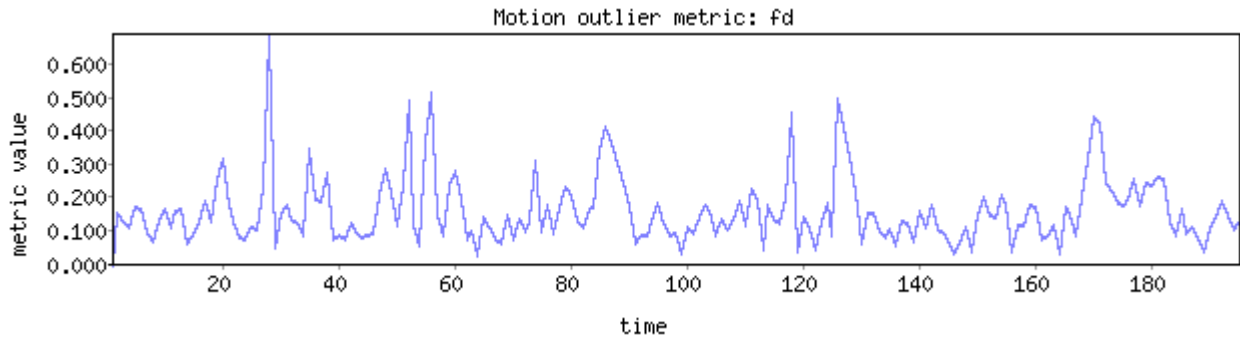
FD plot sub-095_ses-4_task-imagine_bold_brain



mcf = sub-096_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-096/wave4/func/motion_assessment/
sub-096_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 854.685181 ; maskmean = 0.279732
Calculating outliers Range of metric values: 0.044472 1.538780 Found 1 outliers over 0.9
Generating EVs Found spikes at 274

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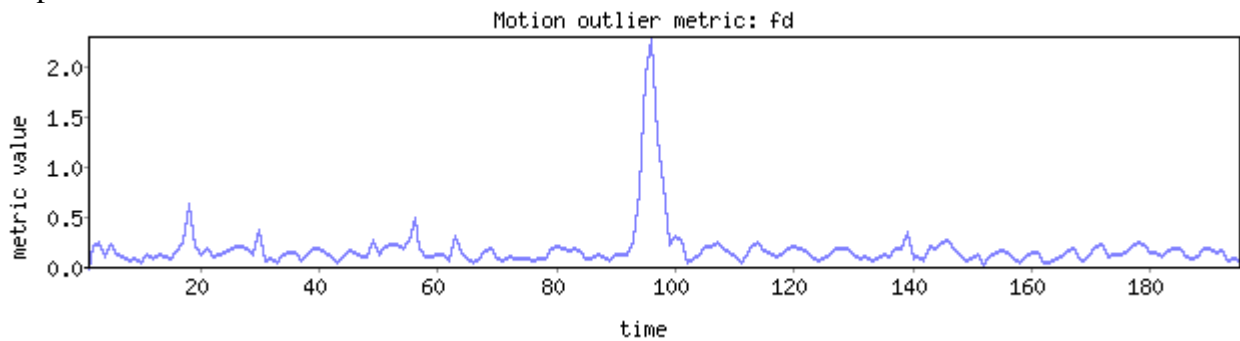
FD plot sub-096_ses-4_task-milkshakeB_bold_brain



mcf = sub-034_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-034/wave4/func/motion_assessment/sub-034_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 879.616882 ; maskmean = 0.335602
Calculating outliers Range of metric values: 0.059391 3.583140 Found 40 outliers over 0.9
Generating EVs Found spikes at 2 3 16 17 20 21 48 49 52 59 61 78 79 85 86 87 88 89 112 168 169 170 171 173 221 278 279 281 282 293 323 324 325 326 327 329 330 331 398 409

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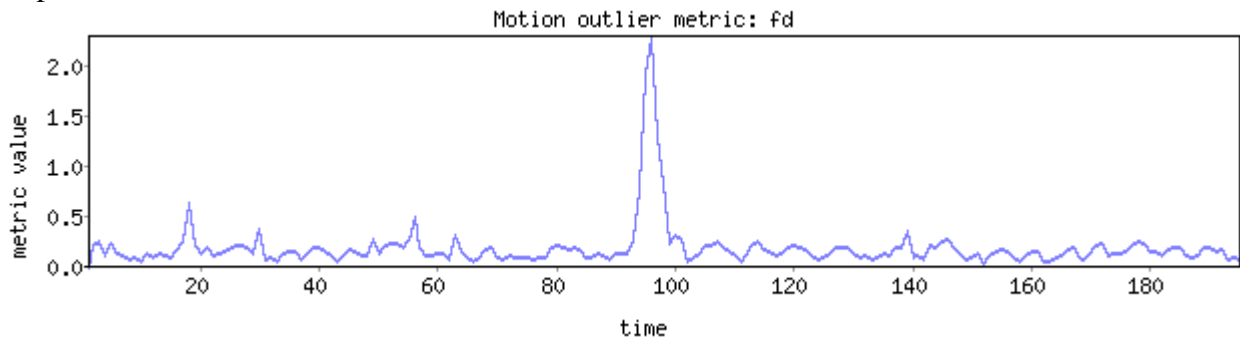
FD plot sub-034_ses-4_task-milkshakeA_bold_brain



mcf = sub-034_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-034/wave4/func/motion_assessment/sub-034_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 881.018127 ; maskmean = 0.335220
Calculating outliers Range of metric values: 0.073123 0.589750 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

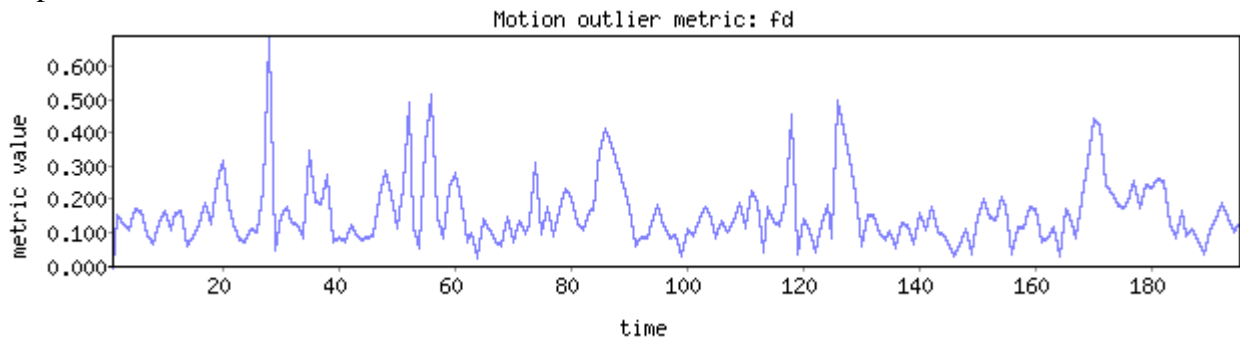
FD plot sub-034_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-096_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-096/wave4/func/motion_assessment/
sub-096_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.809998 ; maskmean = 0.278412
Calculating outliers Range of metric values: 0.033377 1.341680 Found 2 outliers over 0.9
Generating EVs Found spikes at 276 309
```

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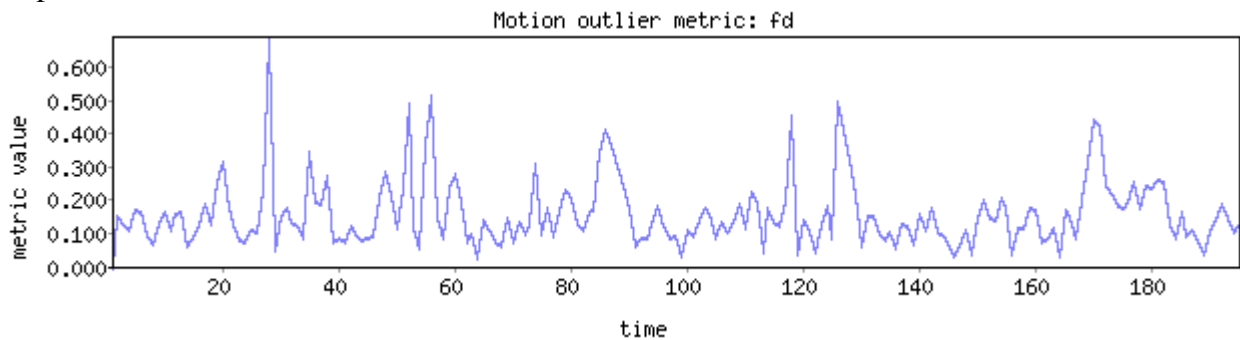
FD plot sub-096_ses-4_task-milkshakeA_bold_brain



```
mcf = sub-096_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-096/wave4/func/motion_assessment/
sub-096_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 851.958374 ; maskmean = 0.278755
Calculating outliers Range of metric values: 0.034572 1.544940 Found 1 outliers over 0.9
Generating EVs Found spikes at 24
```

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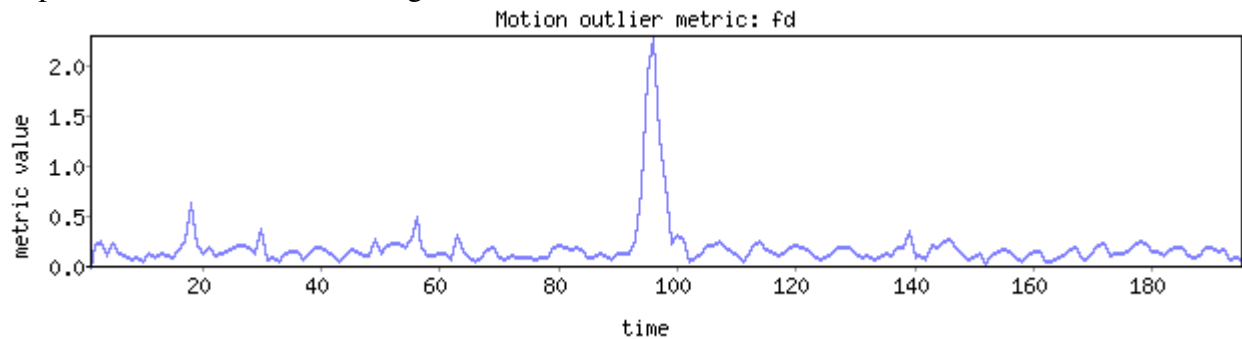
FD plot sub-096_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-034_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-034/wave4/func/motion_assessment/
sub-034_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 887.014465 ; maskmean = 0.336189
Calculating outliers Range of metric values: 0.054970 2.336970 Found 7 outliers over 0.9
Generating EVs Found spikes at 232 233 234 344 345 346 347
```

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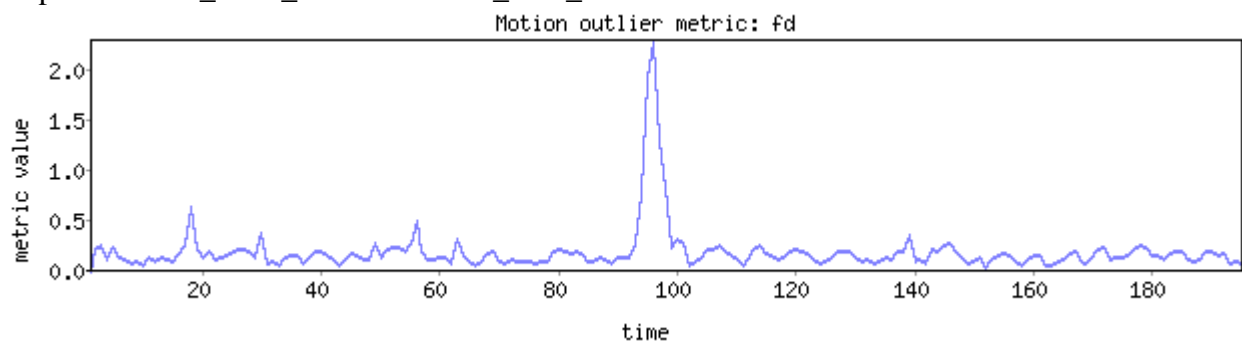
FD plot sub-034_ses-4_task-imagine_bold_brain



mcf = sub-034_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-034/wave4/func/motion_assessment/sub-034_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 877.575867 ; maskmean = 0.333534
Calculating outliers Range of metric values: 0.039024 2.315590 Found 3 outliers over 0.9
Generating EVs Found spikes at 94 95 96

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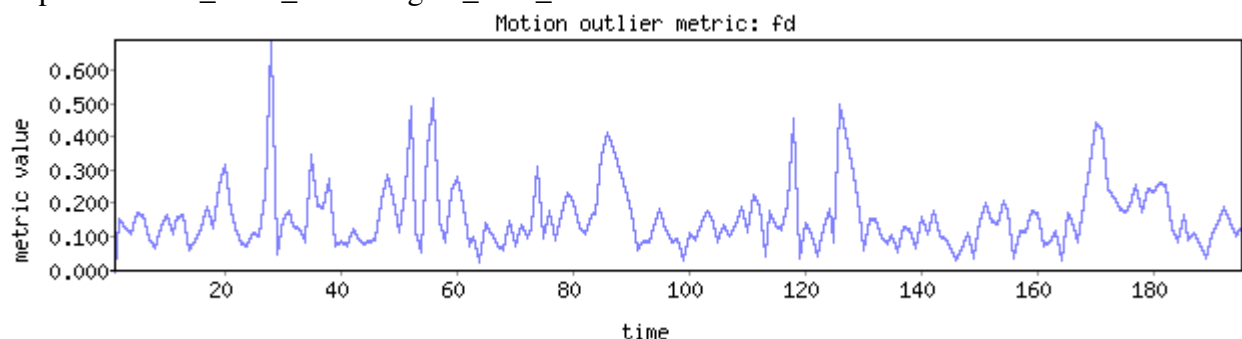
FD plot sub-034_ses-4_task-GoNoGo2_bold_brain



mcf = sub-096_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-096/wave4/func/motion_assessment/sub-096_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 854.769531 ; maskmean = 0.280540
Calculating outliers Range of metric values: 0.033141 1.360430 Found 7 outliers over 0.9
Generating EVs Found spikes at 299 300 387 413 414 470 471

=====

FD plot sub-096_ses-4_task-imagine_bold_brain

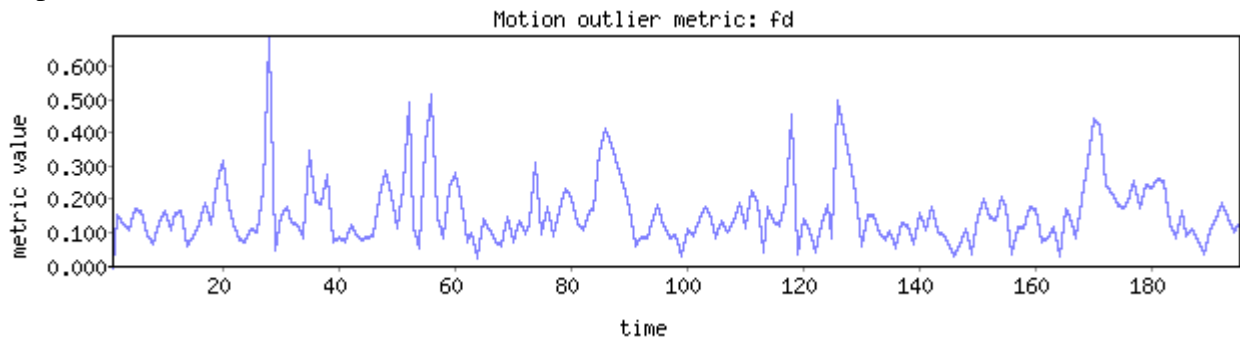


mcf = sub-096_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-096/wave4/func/motion_assessment/
sub-096_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 851.850098 ; maskmean = 0.278282
Calculating outliers Range of metric values: 0.028977 0.695293 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

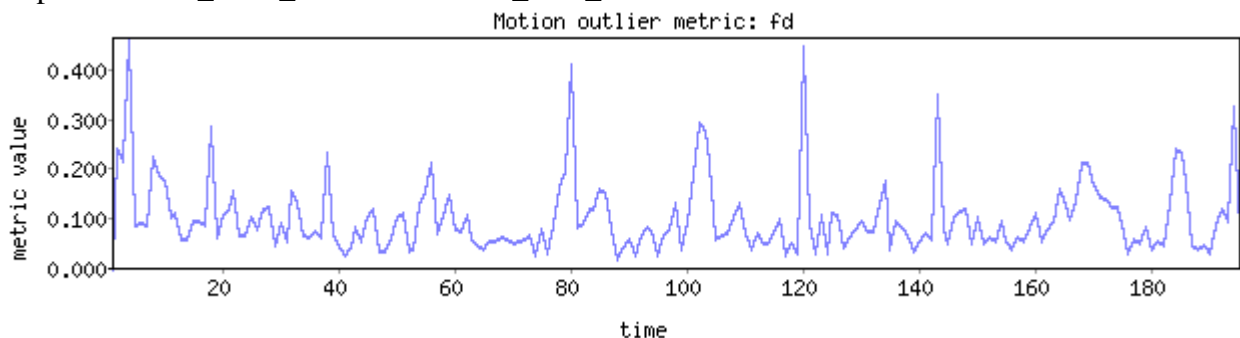
FD plot sub-096_ses-4_task-GoNoGo2_bold_brain



mcf = sub-037_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-037/wave4/func/motion_assessment/
sub-037_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.987976 ; maskmean = 0.264923
Calculating outliers Range of metric values: 0.006536 0.543097 Found 0 outliers over 0.9
Generating EVs Found spikes at

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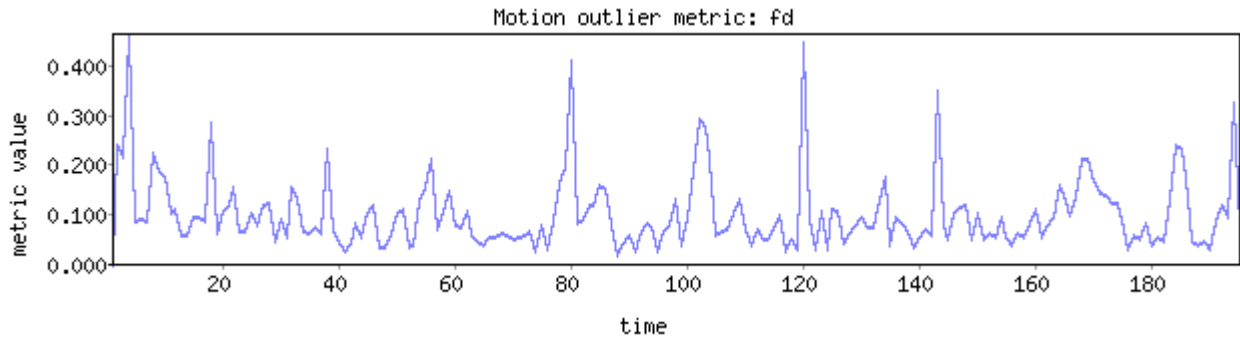
FD plot sub-037_ses-4_task-milkshakeA_bold_brain



mcf = sub-037_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-037/wave4/func/motion_assessment/
sub-037_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.435364 ; maskmean = 0.263046
Calculating outliers Range of metric values: 0.003782 0.535294 Found 0 outliers over 0.9
Generating EVs Found spikes at

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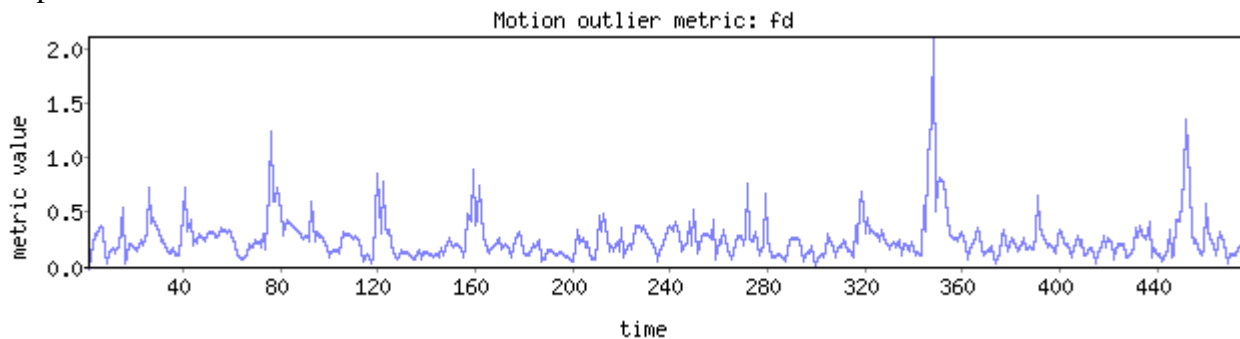
FD plot sub-037_ses-4_task-GoNoGo1_bold_brain



mcf = sub-097_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-097/wave4/func/motion_assessment/sub-097_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 855.710632 ; maskmean = 0.271561
Calculating outliers Range of metric values: 0.043315 4.957210 Found 34 outliers over 0.9
Generating EVs Found spikes at 19 69 70 71 73 78 79 80 101 102 103 152 153 156 158 182 208 209 210 211 294 295 296 297 315 332 344 346 369 370 371 423 424 425

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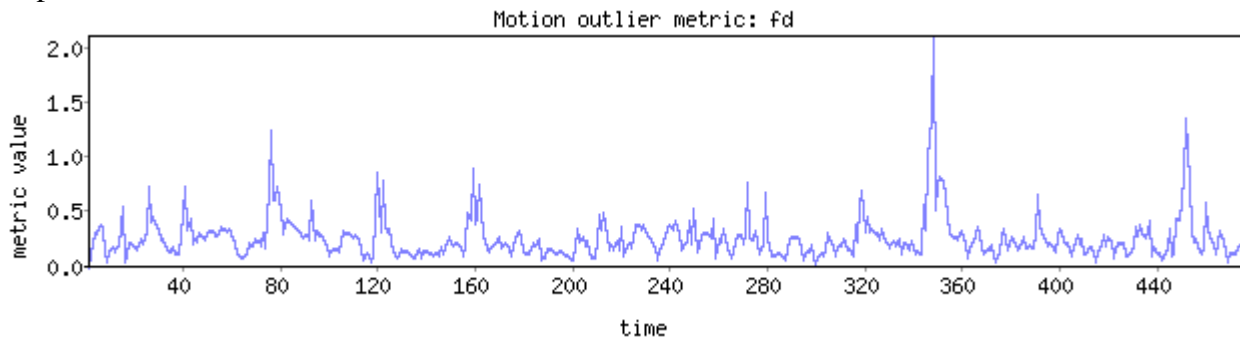
FD plot sub-097_ses-4_task-milkshakeC_bold_brain



mcf = sub-097_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-097/wave4/func/motion_assessment/sub-097_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 854.184570 ; maskmean = 0.272087
Calculating outliers Range of metric values: 0.043839 1.653900 Found 10 outliers over 0.9
Generating EVs Found spikes at 56 69 70 94 147 161 185 186 187 188

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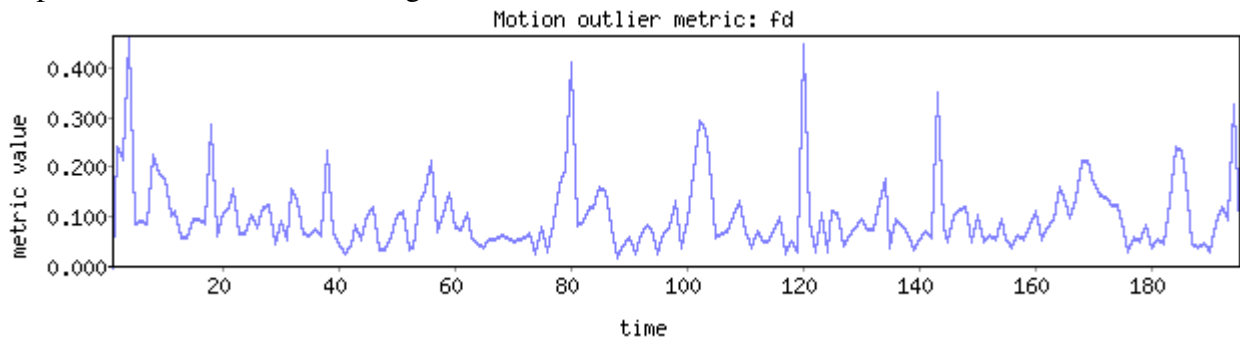
FD plot sub-097_ses-4_task-GoNoGo1_bold_brain




```
mcf = sub-037_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-037/wave4/func/motion_assessment/
sub-037_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 870.771118 ; maskmean = 0.265465
Calculating outliers Range of metric values: 0.012611 0.447793 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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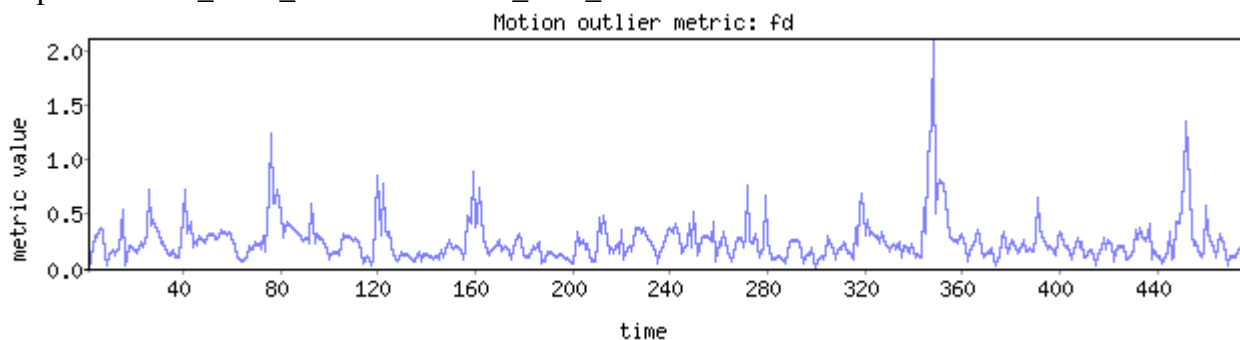
FD plot sub-037_ses-4_task-imagine_bold_brain



```
mcf = sub-097_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-097/wave4/func/motion_assessment/
sub-097_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 856.140625 ; maskmean = 0.272827
Calculating outliers Range of metric values: 0.026414 3.613730 Found 30 outliers over 0.9
Generating EVs Found spikes at 38 39 48 49 50 51 85 86 87 88 109 110 111 128 136 137 138
204 205 206 232 242 243 250 251 252 305 422 430 433
```

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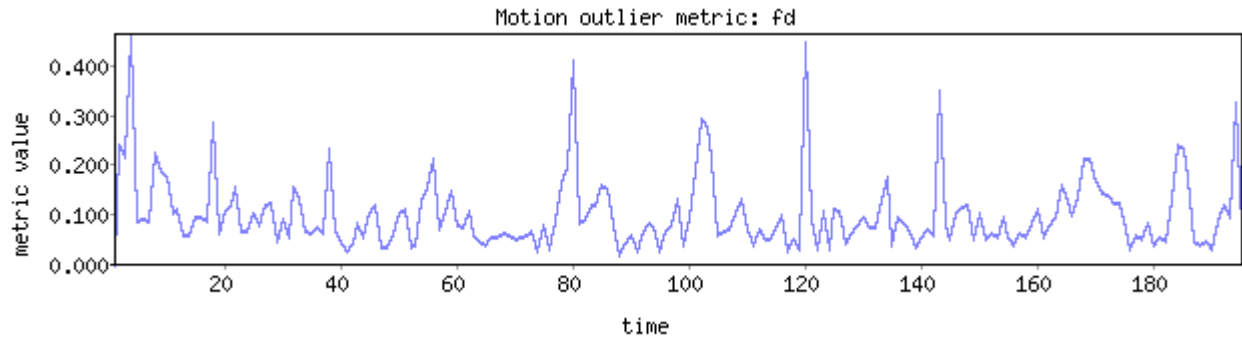
FD plot sub-097_ses-4_task-milkshakeA_bold_brain



```
mcf = sub-037_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-037/wave4/func/motion_assessment/
sub-037_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.798401 ; maskmean = 0.264091
Calculating outliers Range of metric values: 0.007349 0.466220 Found 0 outliers over 0.9
Generating EVs Found spikes at
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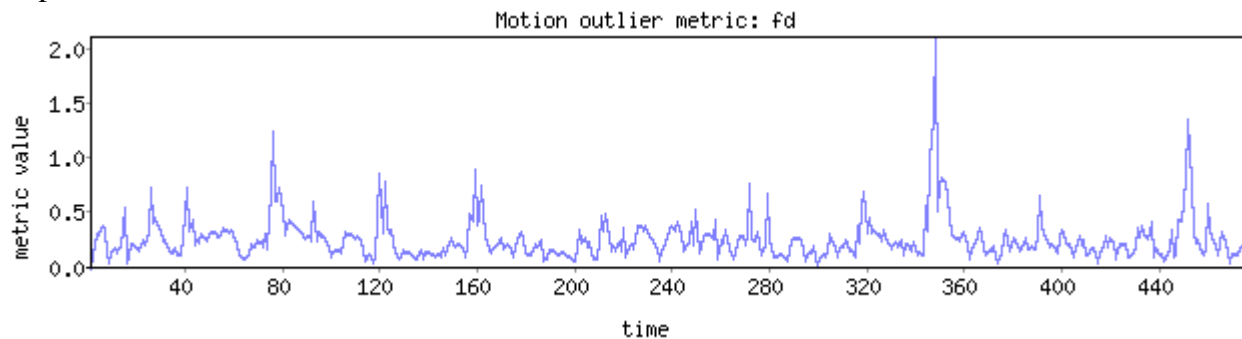
FD plot sub-037_ses-4_task-milkshakeD_bold_brain



mcf = sub-097_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-097/wave4/func/motion_assessment/sub-097_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 853.046326 ; maskmean = 0.272324
Calculating outliers Range of metric values: 0.041914 2.326560 Found 10 outliers over 0.9
Generating EVs Found spikes at 5 6 7 20 21 22 71 83 84 112

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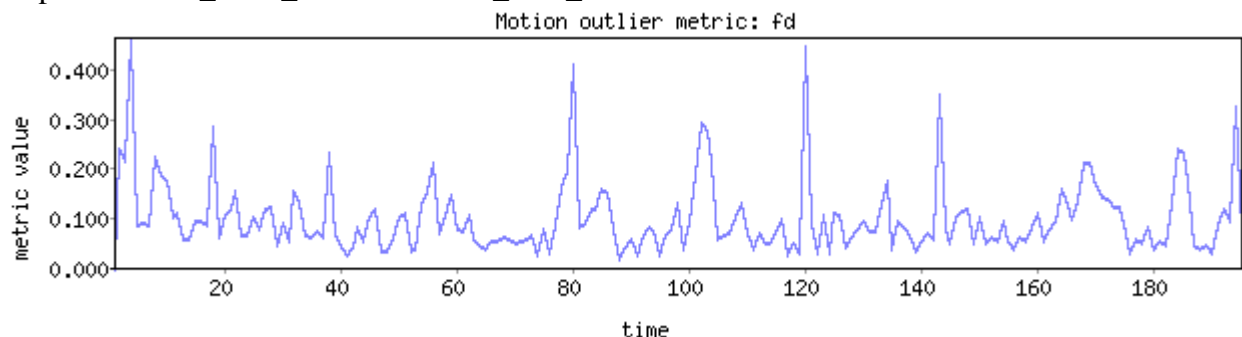
FD plot sub-097_ses-4_task-GoNoGo2_bold_brain



mcf = sub-037_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-037/wave4/func/motion_assessment/sub-037_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 874.517273 ; maskmean = 0.263535
Calculating outliers Range of metric values: 0.018368 0.468160 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-037_ses-4_task-GoNoGo2_bold_brain

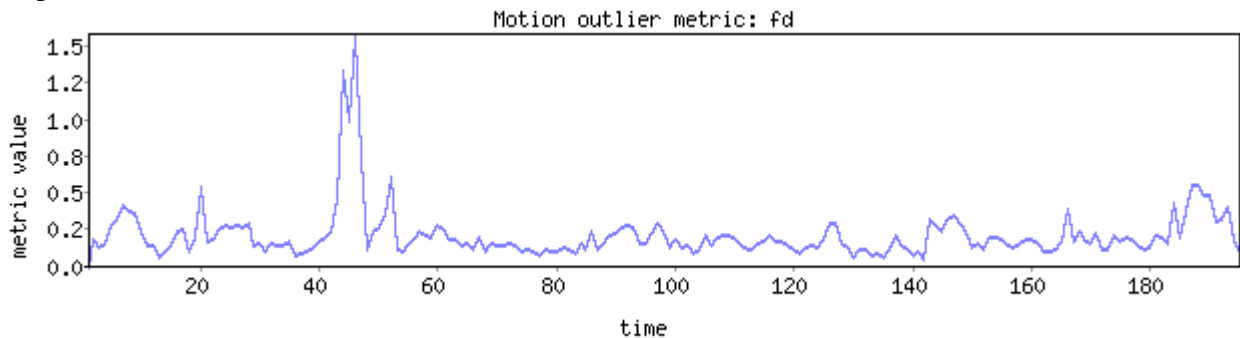


mcf = sub-040_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-040/wave4/func/motion_assessment/
sub-040_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 848.060974 ; maskmean = 0.275818
Calculating outliers Range of metric values: 0.038977 0.771805 Found 0 outliers over 0.9
Generating EVs Found spikes at

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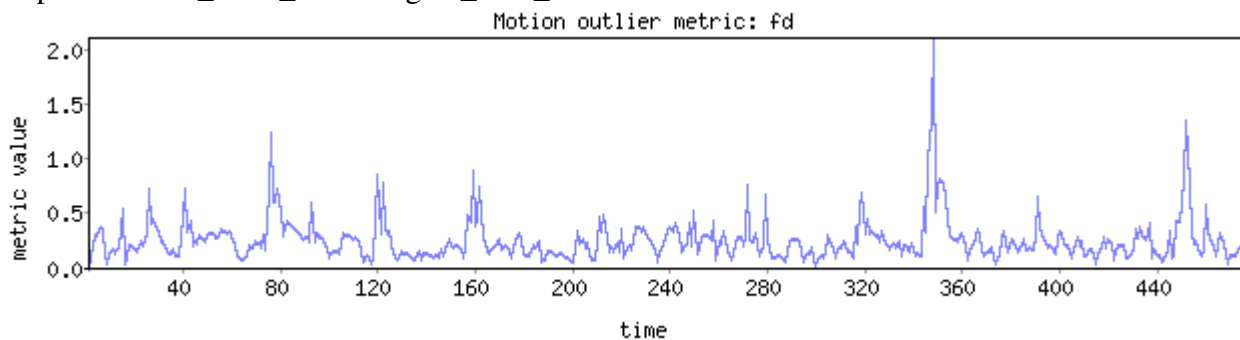
FD plot sub-040_ses-4_task-milkshakeB_bold_brain



mcf = sub-097_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-097/wave4/func/motion_assessment/
sub-097_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 851.689880 ; maskmean = 0.269600
Calculating outliers Range of metric values: 0.025094 2.114580 Found 5 outliers over 0.9
Generating EVs Found spikes at 75 345 346 347 451

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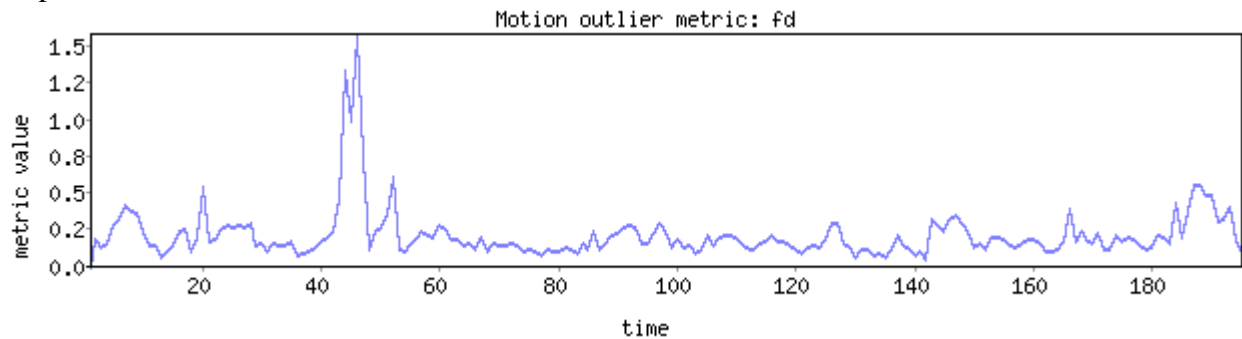
FD plot sub-097_ses-4_task-imagine_bold_brain



mcf = sub-040_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-040/wave4/func/motion_assessment/
sub-040_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.922729 ; maskmean = 0.277206
Calculating outliers Range of metric values: 0.033379 1.571770 Found 4 outliers over 0.9
Generating EVs Found spikes at 130 214 215 391

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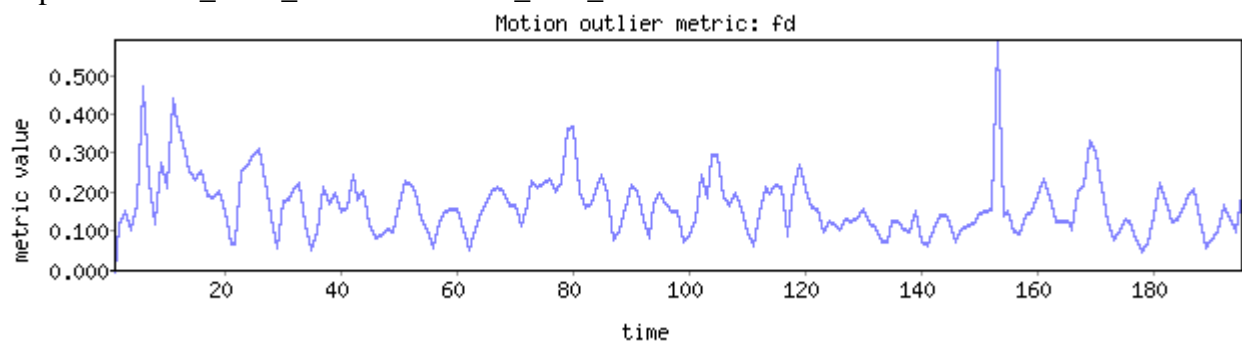
FD plot sub-040_ses-4_task-milkshakeC_bold_brain



mcf = sub-098_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-098/wave4/func/motion_assessment/sub-098_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 850.585571 ; maskmean = 0.365753
Calculating outliers Range of metric values: 0.037458 1.367730 Found 2 outliers over 0.9
Generating EVs Found spikes at 234 293

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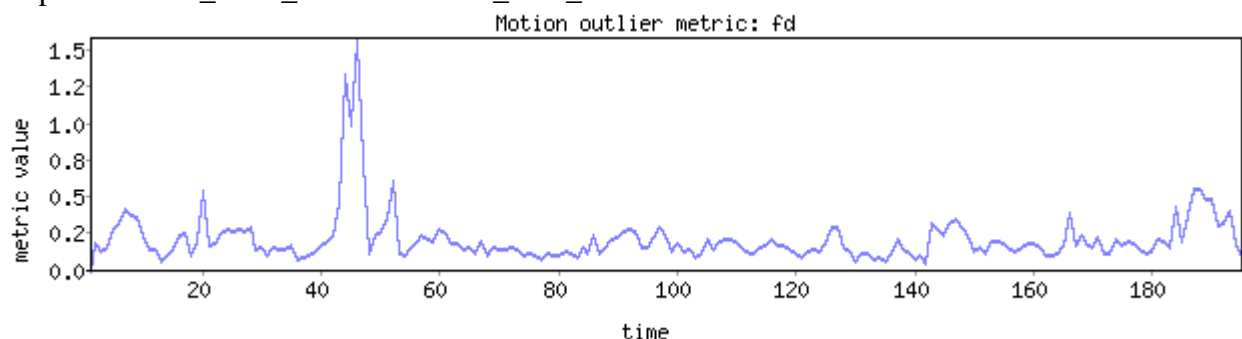
FD plot sub-098_ses-4_task-milkshakeA_bold_brain



mcf = sub-040_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-040/wave4/func/motion_assessment/sub-040_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 846.370056 ; maskmean = 0.276184
Calculating outliers Range of metric values: 0.031592 0.992820 Found 1 outliers over 0.9
Generating EVs Found spikes at 127

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FD plot sub-040_ses-4_task-GoNoGo2_bold_brain

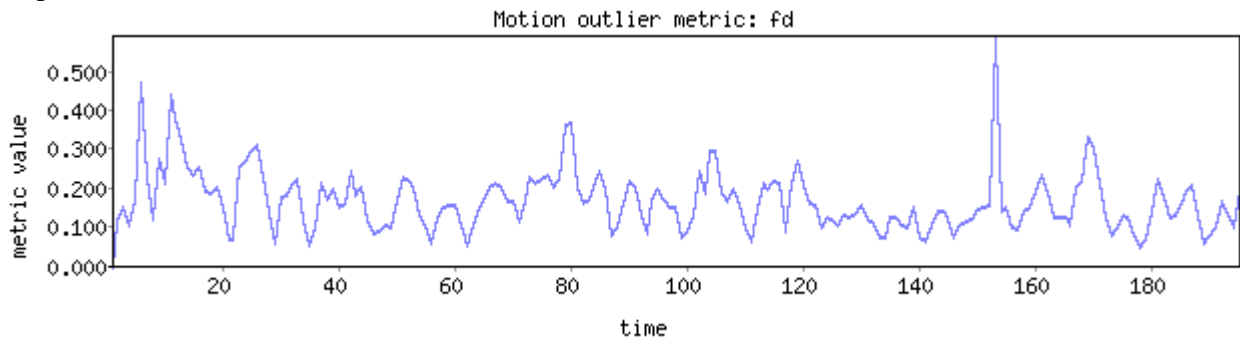


mcf = sub-098_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-098/wave4/func/motion_assessment/
sub-098_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 852.407410 ; maskmean = 0.367477
Calculating outliers Range of metric values: 0.033031 0.582687 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

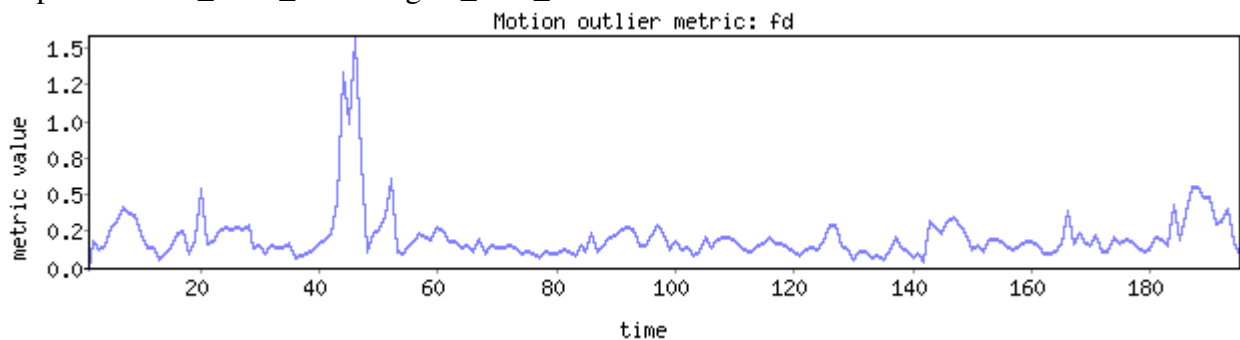
FD plot sub-098_ses-4_task-GoNoGo2_bold_brain



mcf = sub-040_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-040/wave4/func/motion_assessment/
sub-040_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 848.858948 ; maskmean = 0.275711
Calculating outliers Range of metric values: 0.027451 0.766963 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

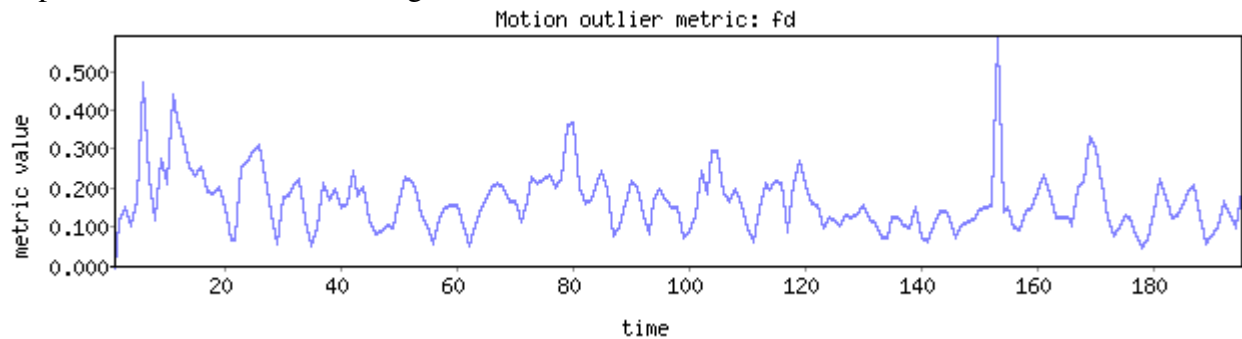
FD plot sub-040_ses-4_task-imagine_bold_brain



mcf = sub-098_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-098/wave4/func/motion_assessment/
sub-098_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.608704 ; maskmean = 0.369057
Calculating outliers Range of metric values: 0.028491 0.693145 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

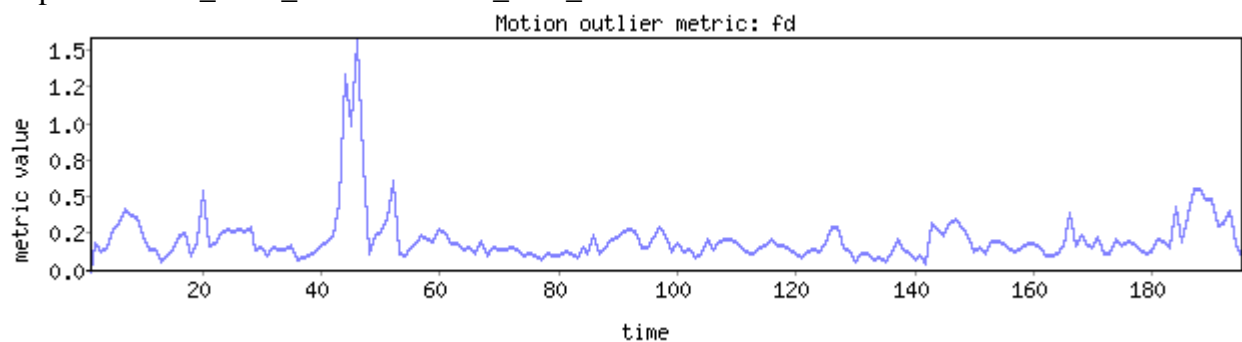
FD plot sub-098_ses-4_task-imagine_bold_brain



mcf = sub-040_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-040/wave4/func/motion_assessment/sub-040_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 845.129822 ; maskmean = 0.274765
Calculating outliers Range of metric values: 0.051032 1.576440 Found 3 outliers over 0.9
Generating EVs Found spikes at 43 44 45

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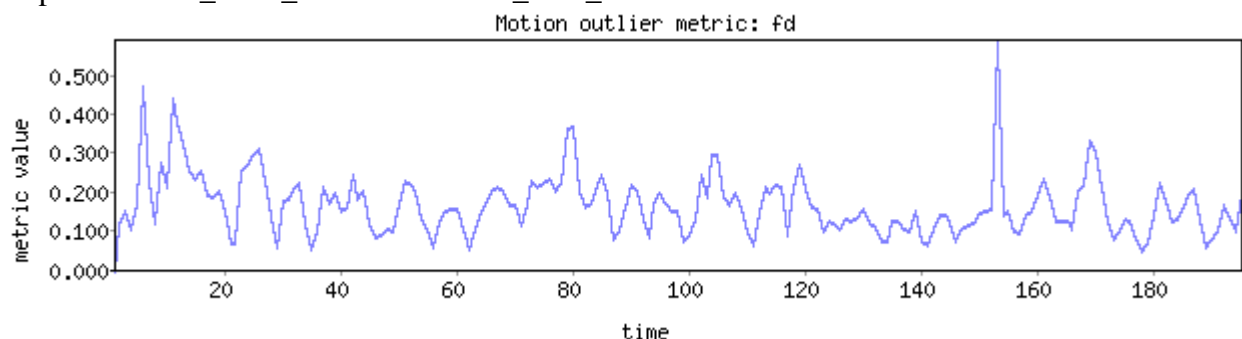
FD plot sub-040_ses-4_task-GoNoGo1_bold_brain



mcf = sub-098_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-098/wave4/func/motion_assessment/sub-098_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 858.096069 ; maskmean = 0.365669
Calculating outliers Range of metric values: 0.032088 1.008960 Found 1 outliers over 0.9
Generating EVs Found spikes at 92

=====

FD plot sub-098_ses-4_task-milkshakeB_bold_brain

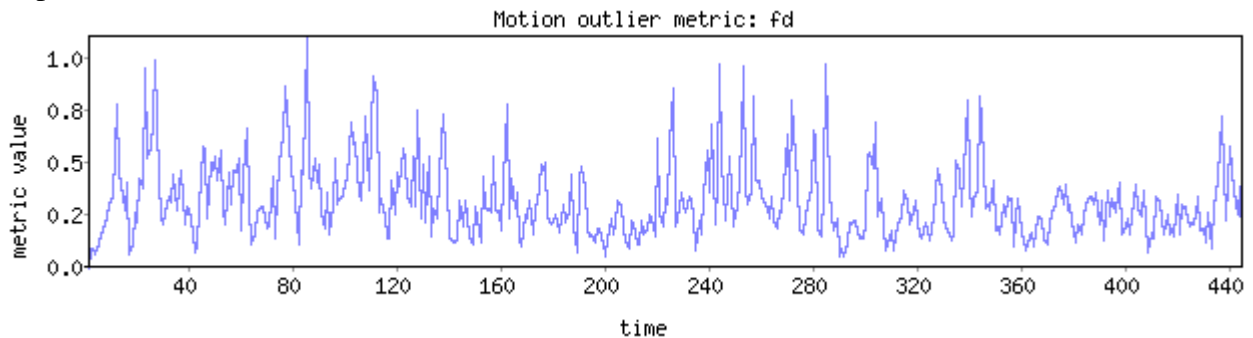


mcf = sub-041_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-041/wave4/func/motion_assessment/
sub-041_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 781.699341 ; maskmean = 0.262558
Calculating outliers Range of metric values: 0.035836 1.144140 Found 2 outliers over 0.9
Generating EVs Found spikes at 205 285

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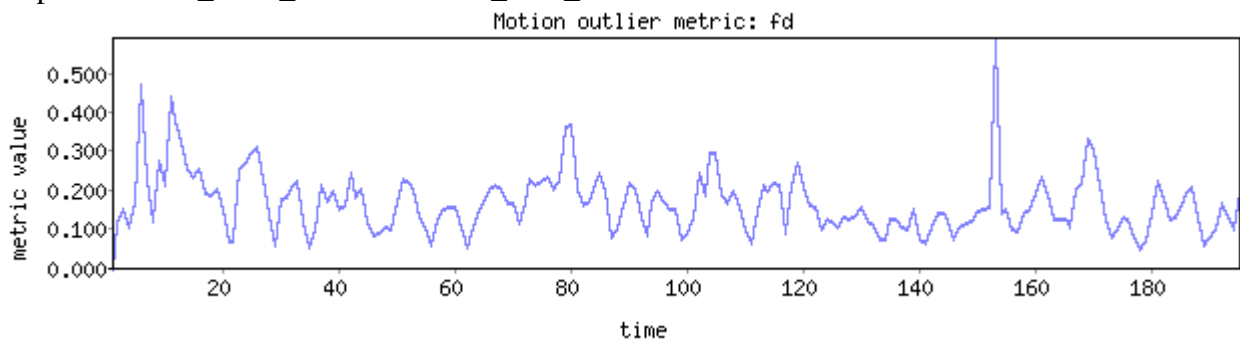
FD plot sub-041_ses-4_task-milkshakeC_bold_brain



mcf = sub-098_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-098/wave4/func/motion_assessment/
sub-098_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 853.591309 ; maskmean = 0.367668
Calculating outliers Range of metric values: 0.050290 0.593732 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

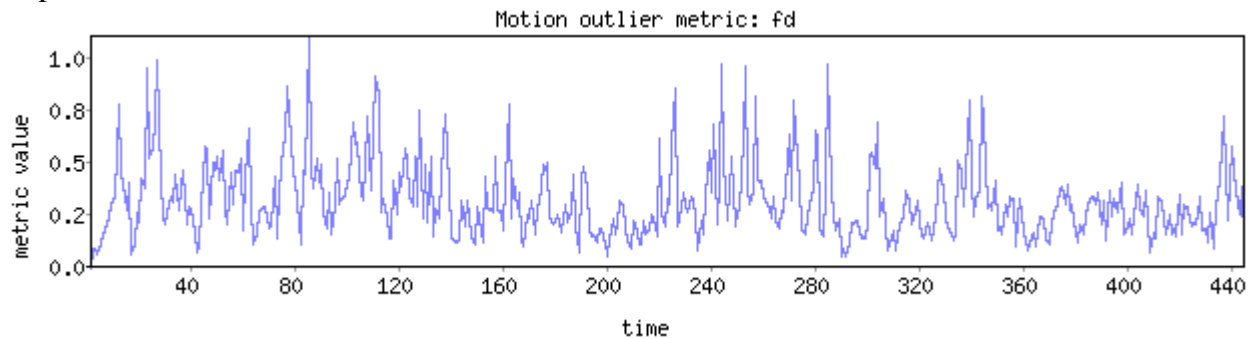
FD plot sub-098_ses-4_task-GoNoGo1_bold_brain



mcf = sub-041_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-041/wave4/func/motion_assessment/
sub-041_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 782.119263 ; maskmean = 0.264809
Calculating outliers Range of metric values: 0.016988 0.540677 Found 0 outliers over 0.9
Generating EVs Found spikes at

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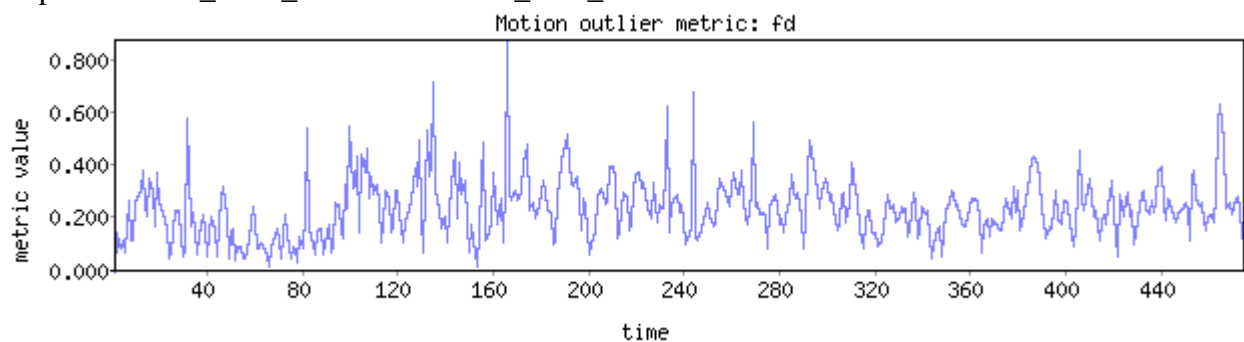
FD plot sub-041_ses-4_task-GoNoGo1_bold_brain



mcf = sub-099_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-099/wave4/func/motion_assessment/sub-099_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 777.461914 ; maskmean = 0.335701
Calculating outliers Range of metric values: 0.043194 0.936292 Found 1 outliers over 0.9
Generating EVs Found spikes at 116

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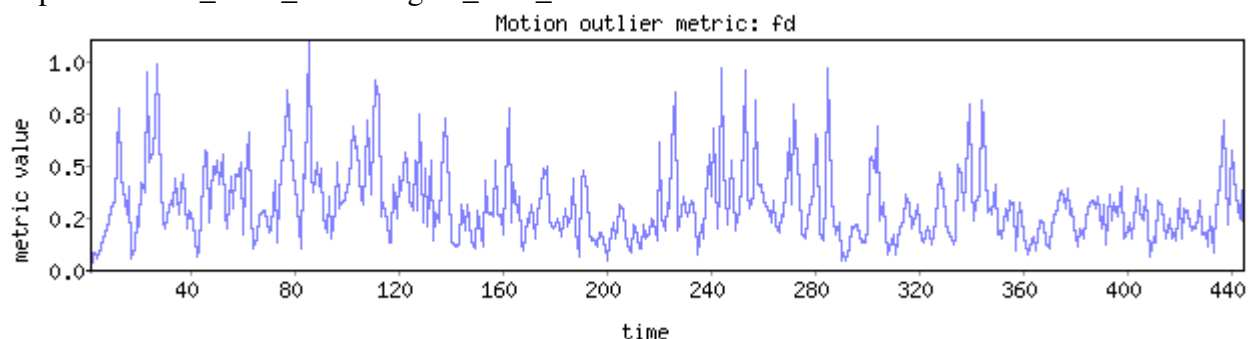
FD plot sub-099_ses-4_task-milkshakeA_bold_brain



mcf = sub-041_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-041/wave4/func/motion_assessment/sub-041_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 785.727600 ; maskmean = 0.262329
Calculating outliers Range of metric values: 0.007927 3.394970 Found 5 outliers over 0.9
Generating EVs Found spikes at 14 381 382 383 384

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FD plot sub-041_ses-4_task-imagine_bold_brain

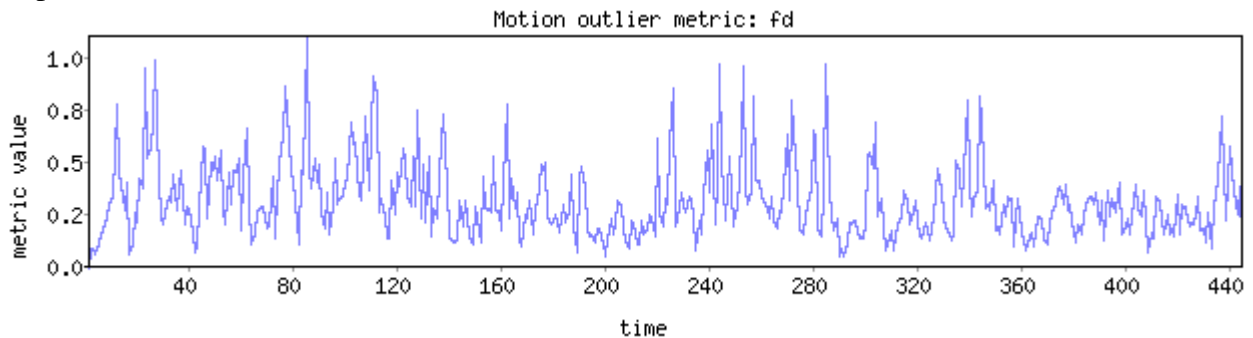


mcf = sub-041_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-041/wave4/func/motion_assessment/
sub-041_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 782.046143 ; maskmean = 0.265190
Calculating outliers Range of metric values: 0.032555 0.981726 Found 1 outliers over 0.9
Generating EVs Found spikes at 92

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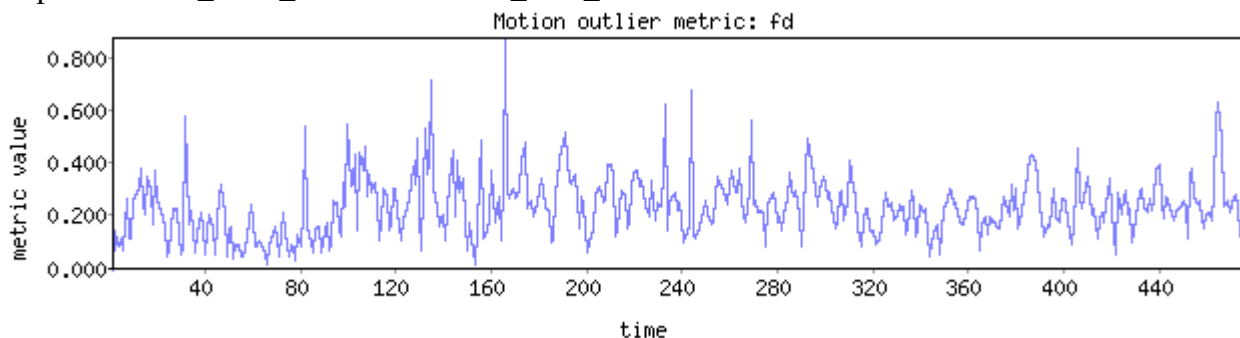
FD plot sub-041_ses-4_task-GoNoGo2_bold_brain



mcf = sub-099_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-099/wave4/func/motion_assessment/
sub-099_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 774.496399 ; maskmean = 0.334801
Calculating outliers Range of metric values: 0.014850 0.523201 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

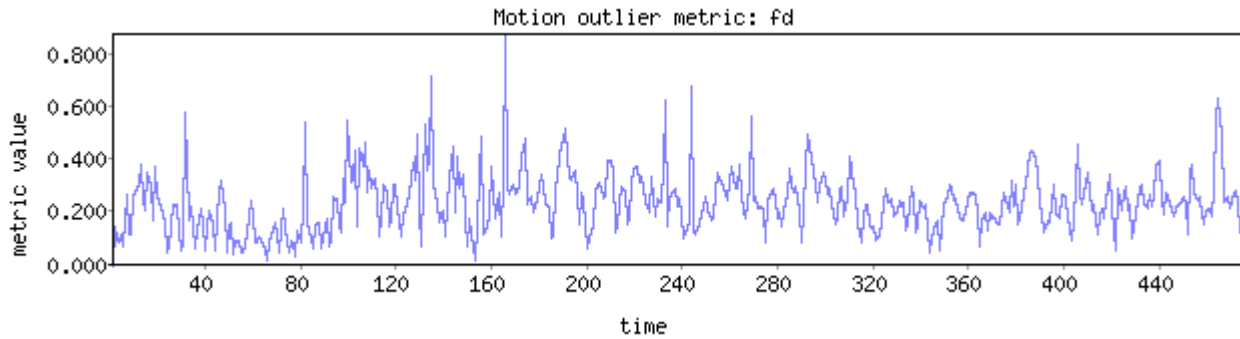
FD plot sub-099_ses-4_task-milkshakeB_bold_brain



mcf = sub-099_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-099/wave4/func/motion_assessment/
sub-099_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 781.024414 ; maskmean = 0.334412
Calculating outliers Range of metric values: 0.016287 0.641696 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

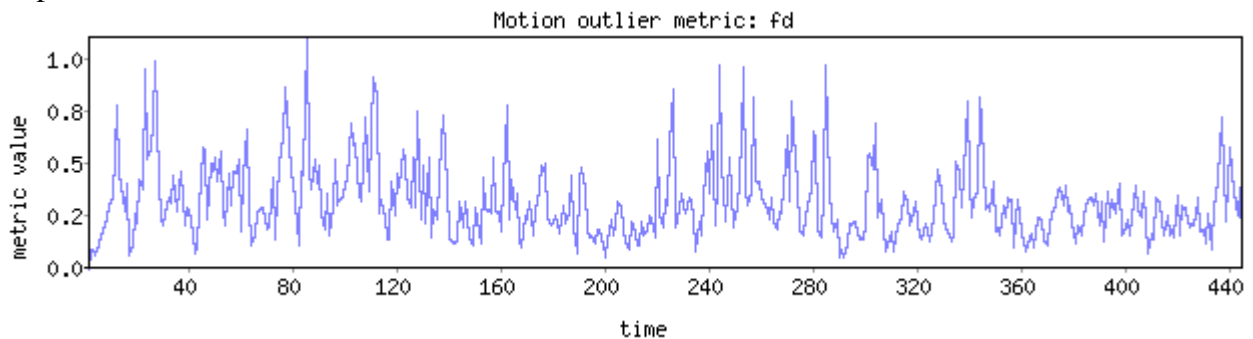
FD plot sub-099_ses-4_task-GoNoGo2_bold_brain



mcf = sub-041_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-041/wave4/func/motion_assessment/sub-041_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 776.761780 ; maskmean = 0.262573
Calculating outliers Range of metric values: 0.054223 1.107780 Found 7 outliers over 0.9
Generating EVs Found spikes at 22 26 84 110 243 252 284

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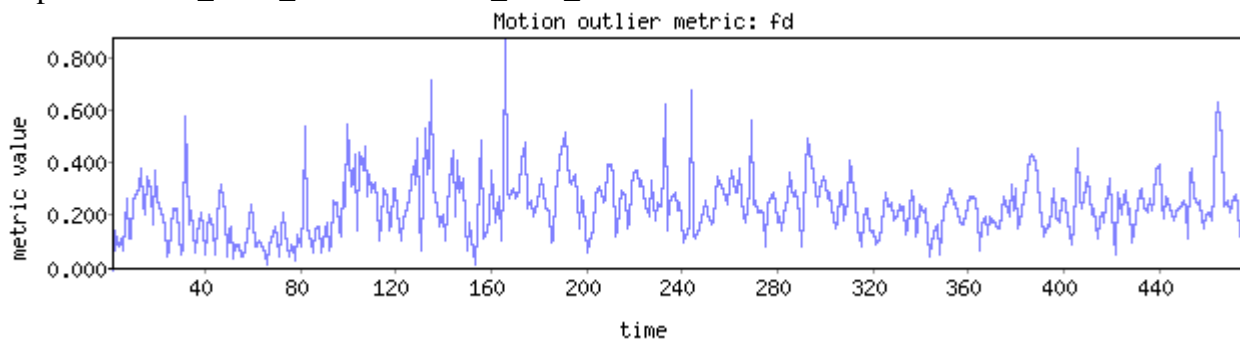
FD plot sub-041_ses-4_task-milkshakeA_bold_brain



mcf = sub-099_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-099/wave4/func/motion_assessment/sub-099_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 779.003967 ; maskmean = 0.335052
Calculating outliers Range of metric values: 0.016490 0.612925 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-099_ses-4_task-GoNoGo1_bold_brain

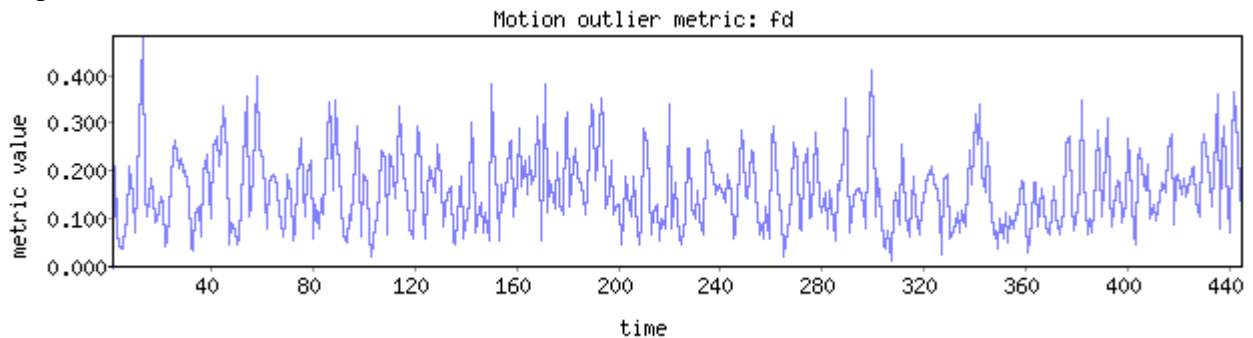


mcf = sub-042_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-042/wave4/func/motion_assessment/
sub-042_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 831.443726 ; maskmean = 0.296066
Calculating outliers Range of metric values: 0.021019 0.605877 Found 0 outliers over 0.9
Generating EVs Found spikes at

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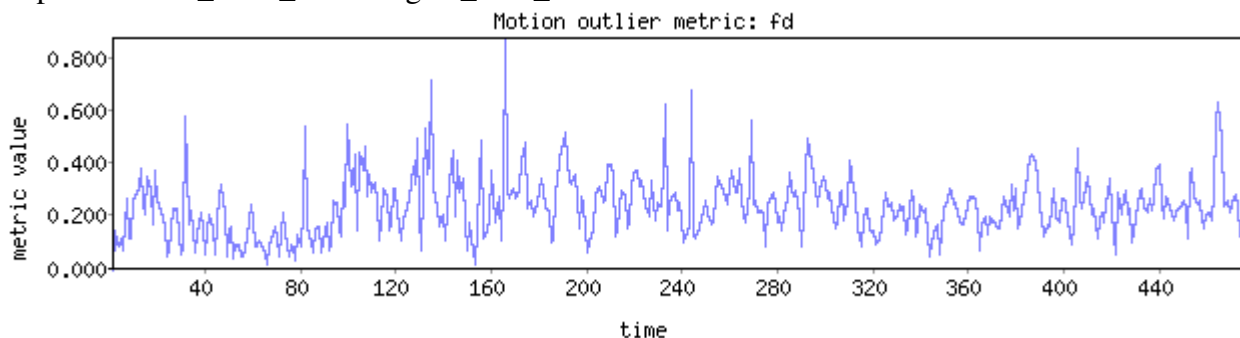
FD plot sub-042_ses-4_task-milkshakeB_bold_brain



mcf = sub-099_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-099/wave4/func/motion_assessment/
sub-099_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 781.502319 ; maskmean = 0.335518
Calculating outliers Range of metric values: 0.020614 0.882178 Found 0 outliers over 0.9
Generating EVs Found spikes at

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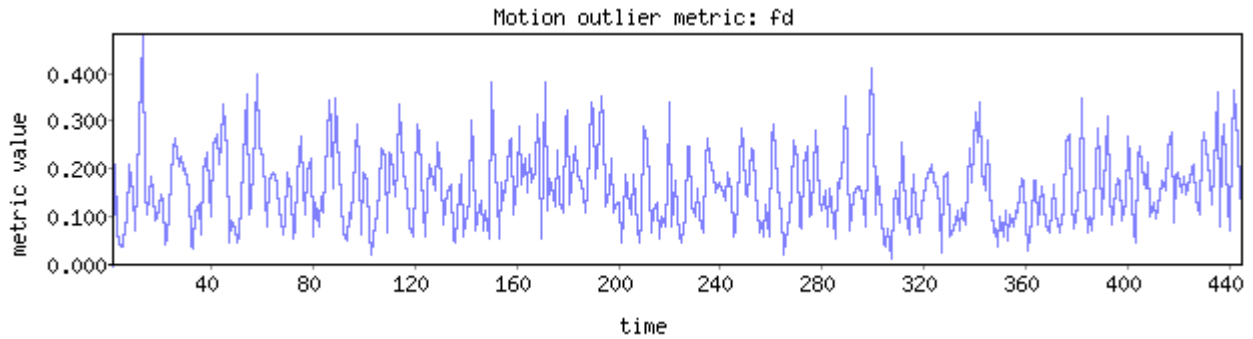
FD plot sub-099_ses-4_task-imagine_bold_brain



mcf = sub-042_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-042/wave4/func/motion_assessment/
sub-042_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 832.319763 ; maskmean = 0.297218
Calculating outliers Range of metric values: 0.013563 0.671531 Found 0 outliers over 0.9
Generating EVs Found spikes at

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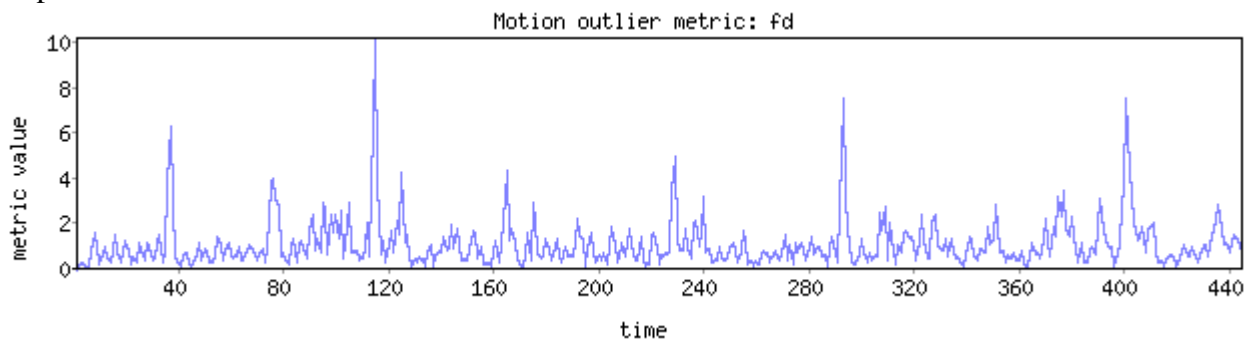
FD plot sub-042_ses-4_task-imagine_bold_brain



```
mcf = sub-101_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-101/wave4/func/motion_assessment/
sub-101_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 830.343689 ; maskmean = 0.278572
Calculating outliers Range of metric values: 0.047511 7.003190 Found 107 outliers over 0.9
Generating EVs Found spikes at 10 19 20 41 52 55 89 90 102 112 113 116 125 126 127 133 151
154 166 167 168 169 170 171 175 179 181 182 183 184 187 188 189 198 203 204 206 210 217
225 230 243 245 246 250 251 252 260 265 272 273 274 276 284 285 295 297 302 307 317 318
319 329 332 333 334 336 337 348 353 354 358 359 361 362 373 374 375 377 378 379 381 386
387 389 391 392 394 395 396 398 407 408 411 413 415 421 422 429 431 432 435 436 439 440
442 444
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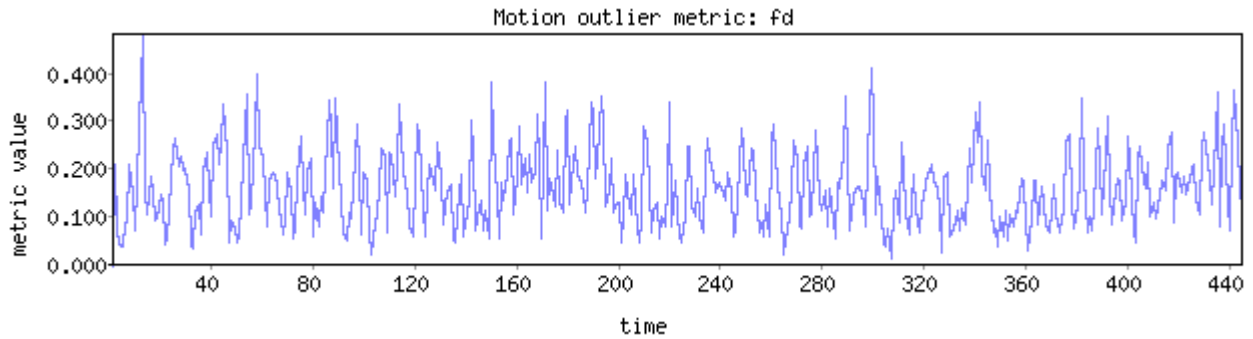
FD plot sub-101_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-042_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-042/wave4/func/motion_assessment/
sub-042_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 827.006714 ; maskmean = 0.295166
Calculating outliers Range of metric values: 0.033934 0.615372 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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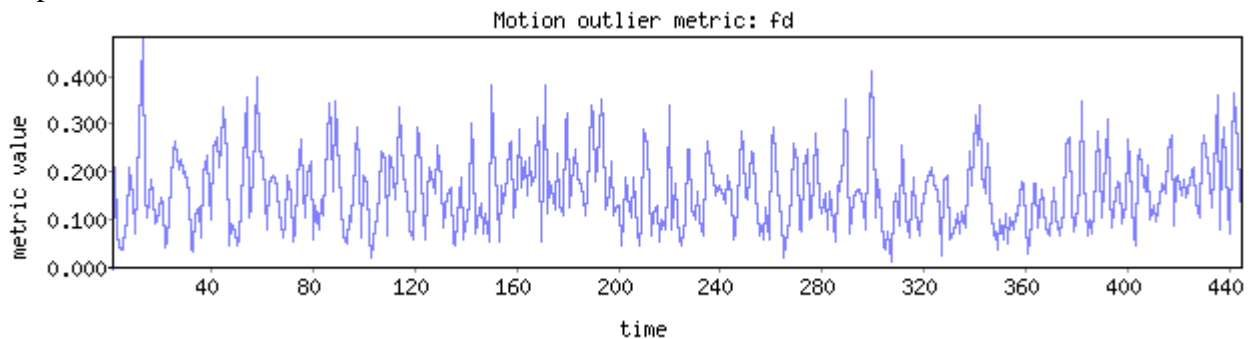
FD plot sub-042_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-042_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-042/wave4/func/motion_assessment/
sub-042_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 825.070068 ; maskmean = 0.293983
Calculating outliers Range of metric values: 0.020127 0.383821 Found 0 outliers over 0.9
Generating EVs Found spikes at
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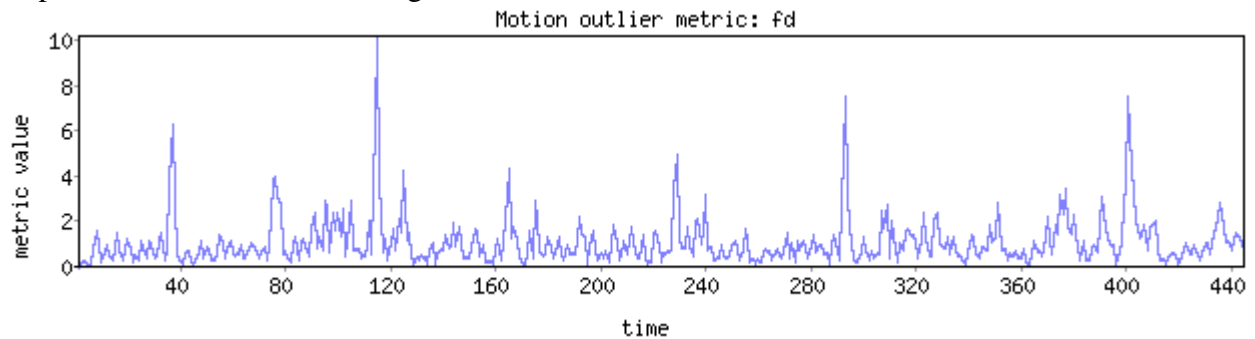
FD plot sub-042_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-101_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-101/wave4/func/motion_assessment/
sub-101_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 821.350098 ; maskmean = 0.289474
Calculating outliers Range of metric values: 0.017637 15.528100 Found 164 outliers over 0.9
Generating EVs Found spikes at 16 33 43 44 45 51 52 53 62 63 64 65 69 70 71 72 73 74 78 81 99
100 101 105 106 107 108 109 110 111 112 114 115 121 122 123 124 125 126 134 135 136 137
147 148 149 150 162 163 165 166 167 168 169 172 173 174 175 176 177 178 179 180 184 185
186 187 188 189 190 191 196 197 198 199 200 201 209 222 223 224 225 226 235 236 237 238
239 248 249 250 251 252 253 261 262 263 264 265 270 271 274 275 276 277 278 279 280 281
283 284 285 286 287 288 304 305 306 307 309 312 313 314 330 332 349 350 351 352 353 354
355 356 357 358 359 363 364 365 367 374 375 378 379 380 381 382 383 384 427 428 429 438
440 441 442 460 465 466 467 471 472 473 474
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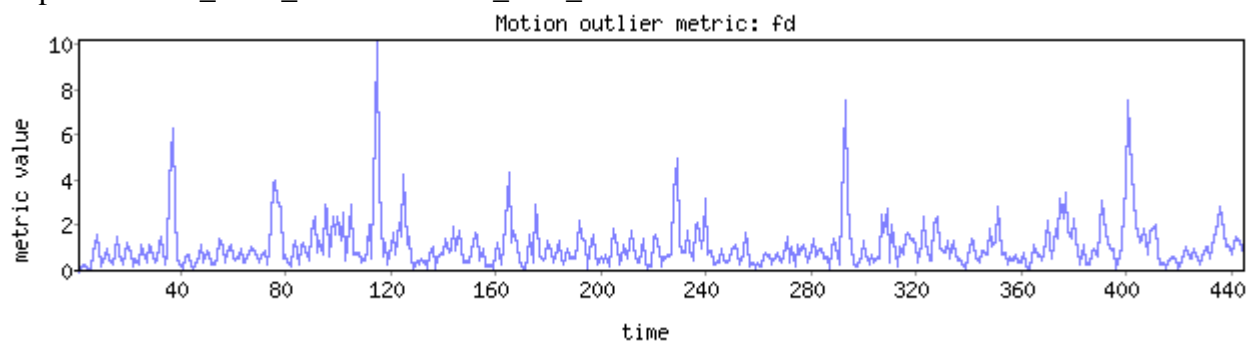
FD plot sub-101_ses-4_task-imagine_bold_brain



mcf = sub-101_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-101/wave4/func/motion_assessment/sub-101_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 824.481262 ; maskmean = 0.278732
Calculating outliers Range of metric values: 0.043831 2.311620 Found 12 outliers over 0.9
Generating EVs Found spikes at 37 38 39 41 42 113 114 135 136 161 162 194

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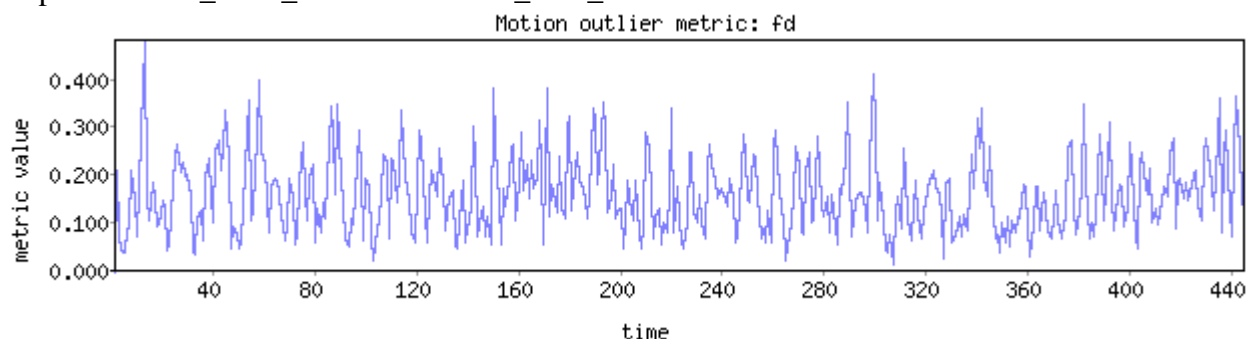
FD plot sub-101_ses-4_task-GoNoGo1_bold_brain



mcf = sub-042_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-042/wave4/func/motion_assessment/sub-042_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 829.481934 ; maskmean = 0.295334
Calculating outliers Range of metric values: 0.016343 0.484600 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-042_ses-4_task-milkshakeD_bold_brain

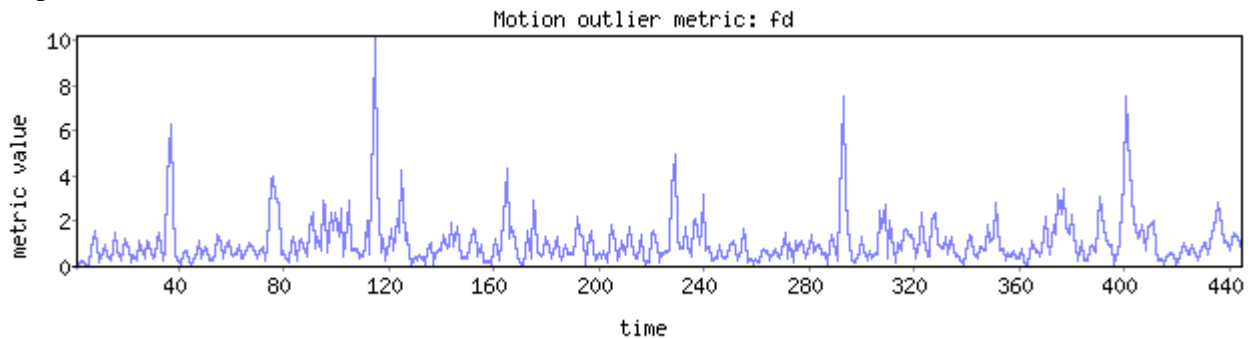


mcf = sub-101_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-101/wave4/func/motion_assessment/
sub-101_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.919678 ; maskmean = 0.277534
Calculating outliers Range of metric values: 0.012051 1.189750 Found 2 outliers over 0.9
Generating EVs Found spikes at 54 113

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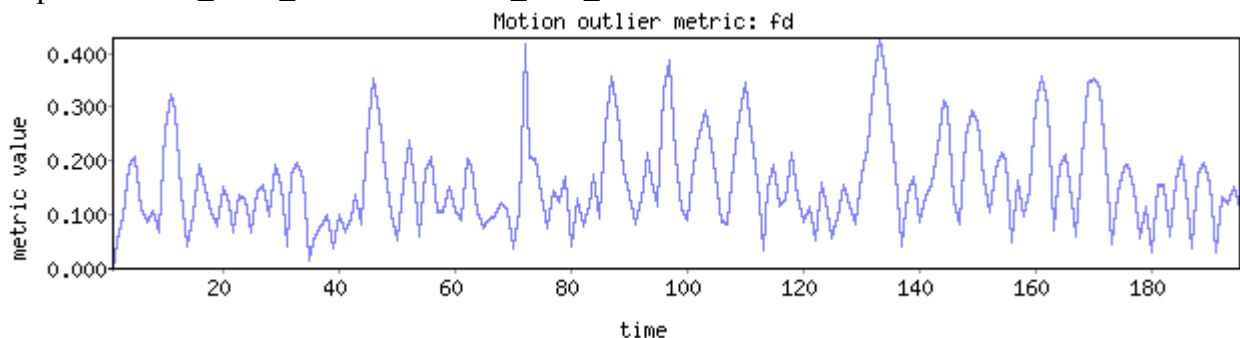
FD plot sub-101_ses-4_task-GoNoGo2_bold_brain



mcf = sub-043_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-043/wave4/func/motion_assessment/
sub-043_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 874.215820 ; maskmean = 0.253830
Calculating outliers Range of metric values: 0.036398 0.994207 Found 1 outliers over 0.9
Generating EVs Found spikes at 389

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FD plot sub-043_ses-4_task-milkshakeC_bold_brain

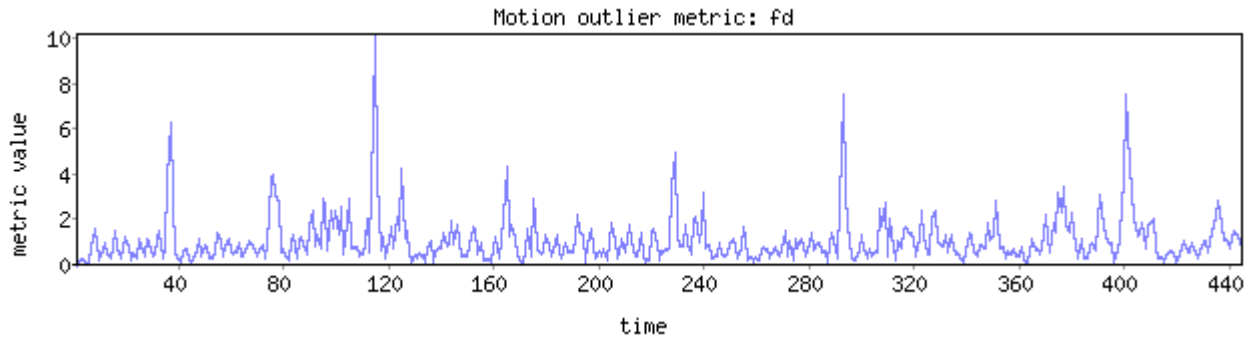


mcf = sub-101_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-101/wave4/func/motion_assessment/
sub-101_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 832.023987 ; maskmean = 0.281273
Calculating outliers Range of metric values: 0.031143 10.233800 Found 191 outliers over 0.9
Generating EVs Found spikes at 7 8 11 15 19 24 27 28 31 32 35 36 37 47 54 55 58 62 66 67 74
75 76 77 82 83 85 86 89 90 92 94 95 97 98 99 100 101 103 104 110 111 113 114 115 117 119
120 122 123 124 125 126 135 140 142 143 144 145 146 151 152 160 162 163 164 165 166 167
172 174 175 179 183 186 190 191 192 193 196 204 205 208 210 211 215 219 220 221 227 228
229 232 233 235 236 237 238 239 249 250 254 255 269 270 272 274 276 279 280 282 288 291
292 293 294 299 306 307 308 310 313 315 316 317 318 319 321 322 323 326 327 328 329 331
333 340 341 347 348 349 350 351 364 369 370 372 373 374 375 376 377 378 379 380 383 387

389 390 391 392 393 394 397 398 399 400 401 402 403 404 405 406 408 409 410 422 425 429
430 432 433 434 435 436 437 438 440 441 442 443

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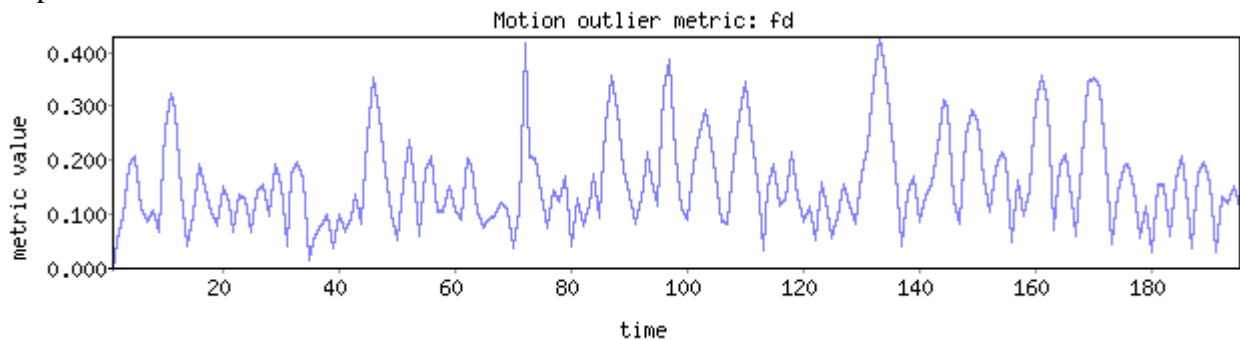
FD plot sub-101_ses-4_task-milkshakeC_bold_brain



mcf = sub-043_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-043/wave4/func/motion_assessment/
sub-043_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 875.161072 ; maskmean = 0.252663
Calculating outliers Range of metric values: 0.026802 0.627827 Found 0 outliers over 0.9
Generating EVs Found spikes at

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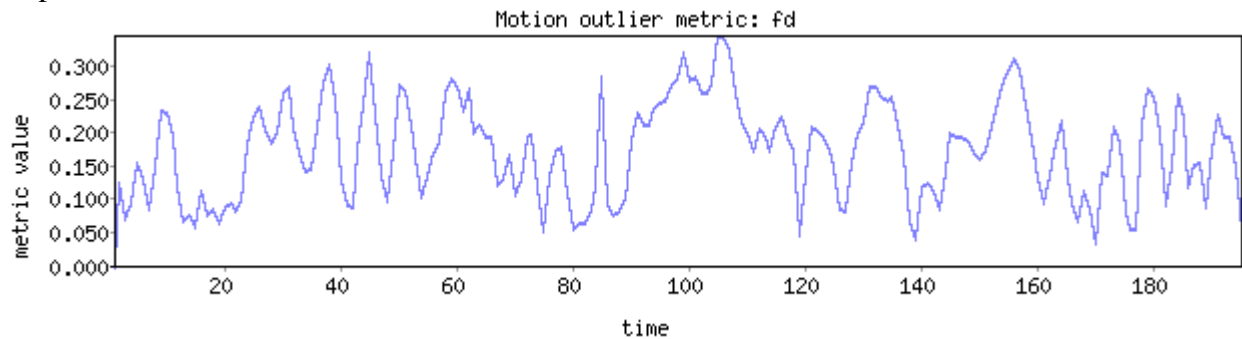
FD plot sub-043_ses-4_task-milkshakeB_bold_brain



mcf = sub-102_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-102/wave4/func/motion_assessment/
sub-102_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 759.592834 ; maskmean = 0.275826
Calculating outliers Range of metric values: 0.036101 0.942914 Found 2 outliers over 0.9
Generating EVs Found spikes at 85 198

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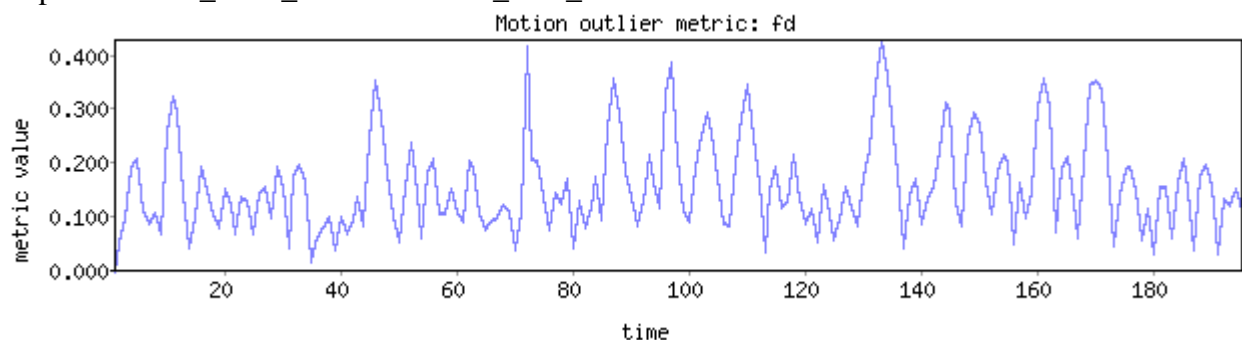
FD plot sub-102_ses-4_task-milkshakeD_bold_brain



mcf = sub-043_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-043/wave4/func/motion_assessment/
sub-043_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 870.286987 ; maskmean = 0.253174
Calculating outliers Range of metric values: 0.013678 0.659887 Found 0 outliers over 0.9
Generating EVs Found spikes at

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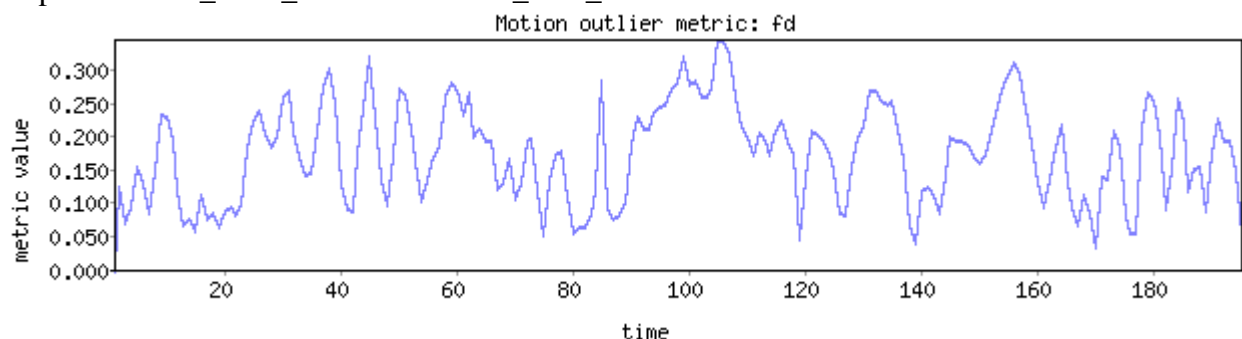
FD plot sub-043_ses-4_task-GoNoGo2_bold_brain



mcf = sub-102_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-102/wave4/func/motion_assessment/
sub-102_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 758.897400 ; maskmean = 0.276604
Calculating outliers Range of metric values: 0.041758 1.457060 Found 4 outliers over 0.9
Generating EVs Found spikes at 57 94 284 303

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FD plot sub-102_ses-4_task-milkshakeC_bold_brain

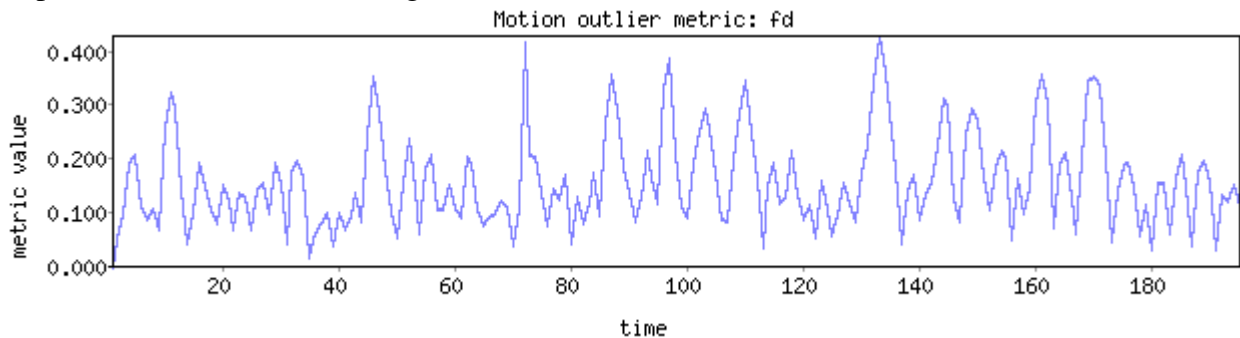


mcf = sub-043_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-043/wave4/func/motion_assessment/
sub-043_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 867.408569 ; maskmean = 0.254440
Calculating outliers Range of metric values: 0.019258 1.172420 Found 1 outliers over 0.9
Generating EVs Found spikes at 238

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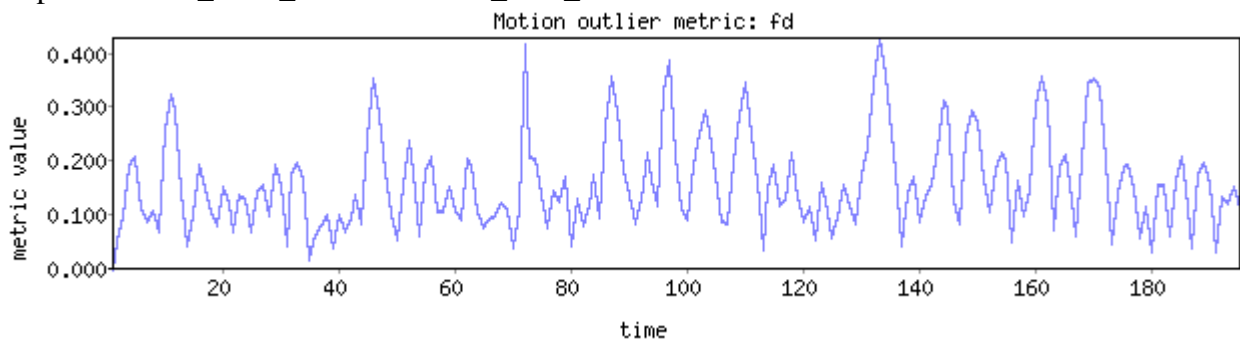
FD plot sub-043_ses-4_task-imagine_bold_brain



mcf = sub-043_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-043/wave4/func/motion_assessment/
sub-043_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 871.432678 ; maskmean = 0.253296
Calculating outliers Range of metric values: 0.018611 0.430306 Found 0 outliers over 0.9
Generating EVs Found spikes at

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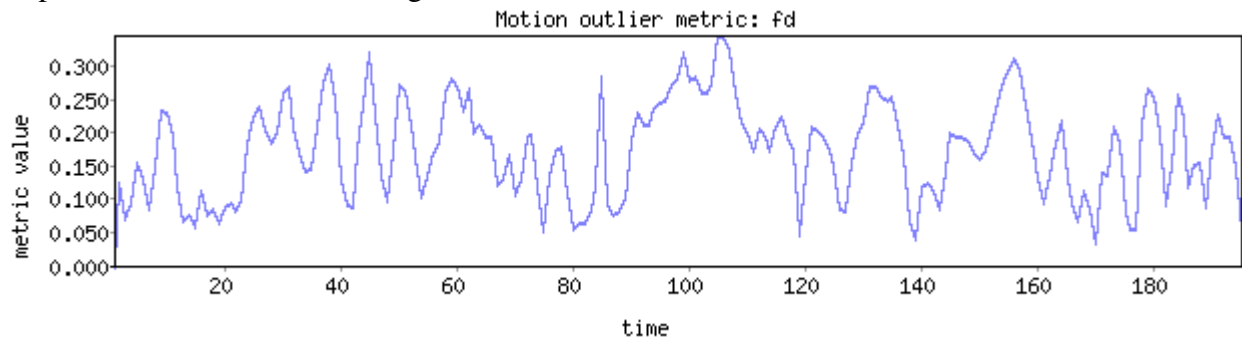
FD plot sub-043_ses-4_task-GoNoGo1_bold_brain



mcf = sub-102_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-102/wave4/func/motion_assessment/
sub-102_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 758.851135 ; maskmean = 0.278717
Calculating outliers Range of metric values: 0.025723 1.415460 Found 6 outliers over 0.9
Generating EVs Found spikes at 36 234 301 375 376 412

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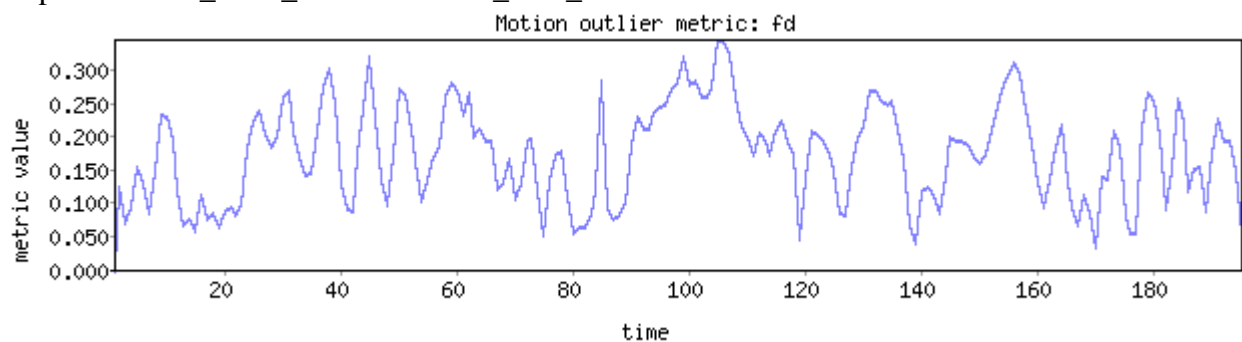
FD plot sub-102_ses-4_task-imagine_bold_brain



mcf = sub-102_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-102/wave4/func/motion_assessment/sub-102_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 751.034851 ; maskmean = 0.276405
Calculating outliers Range of metric values: 0.032325 0.645035 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

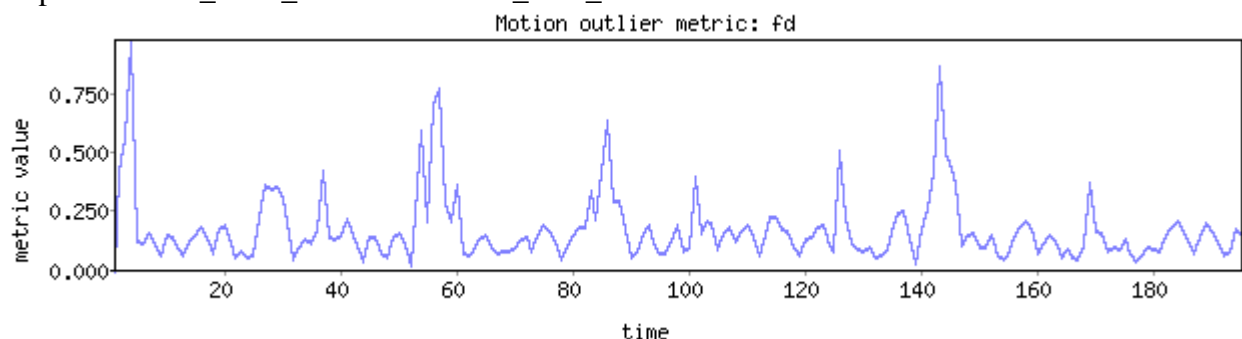
FD plot sub-102_ses-4_task-GoNoGo2_bold_brain



mcf = sub-044_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-044/wave4/func/motion_assessment/sub-044_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.689087 ; maskmean = 0.319572
Calculating outliers Range of metric values: 0.020076 1.077110 Found 2 outliers over 0.9
Generating EVs Found spikes at 4 293

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FD plot sub-044_ses-4_task-milkshakeB_bold_brain

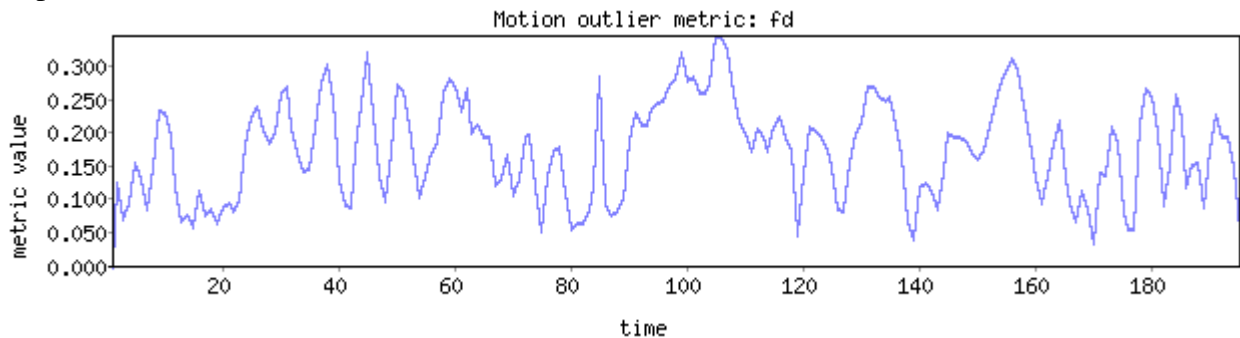


mcf = sub-102_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-102/wave4/func/motion_assessment/
sub-102_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 755.144897 ; maskmean = 0.275887
Calculating outliers Range of metric values: 0.034002 0.347904 Found 0 outliers over 0.9
Generating EVs Found spikes at

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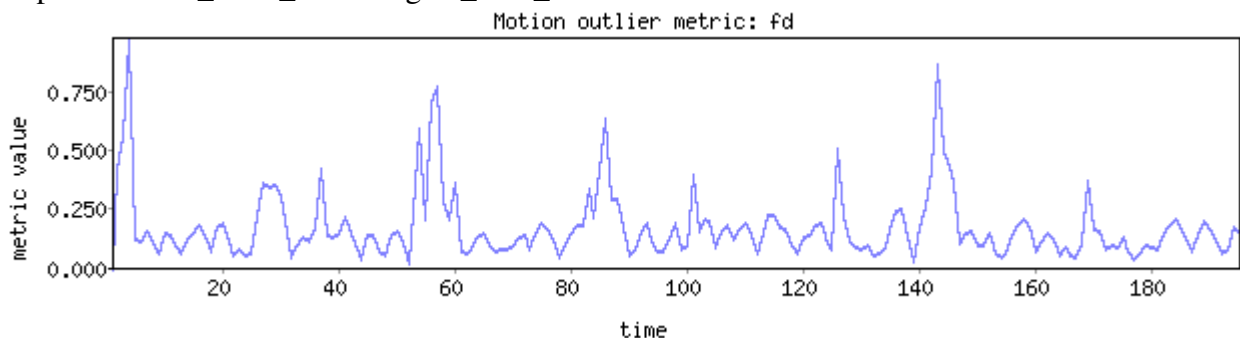
FD plot sub-102_ses-4_task-GoNoGo1_bold_brain



mcf = sub-044_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-044/wave4/func/motion_assessment/
sub-044_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.747681 ; maskmean = 0.320351
Calculating outliers Range of metric values: 0.012529 2.484470 Found 5 outliers over 0.9
Generating EVs Found spikes at 126 127 128 150 151

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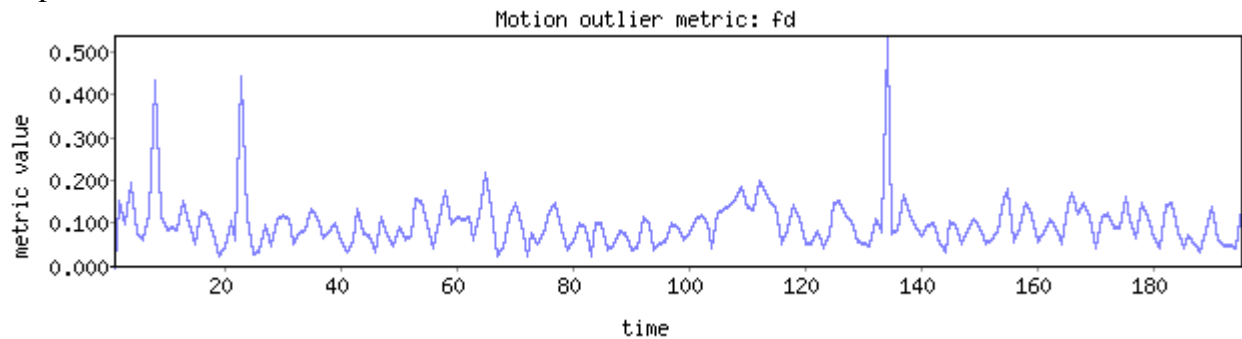
FD plot sub-044_ses-4_task-imagine_bold_brain



mcf = sub-103_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-103/wave4/func/motion_assessment/
sub-103_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.261414 ; maskmean = 0.308899
Calculating outliers Range of metric values: 0.040621 5.037560 Found 94 outliers over 0.9
Generating EVs Found spikes at 21 22 23 39 40 41 59 60 61 84 85 86 96 97 98 100 120 121 122
134 139 140 141 142 143 147 148 149 167 168 183 184 186 205 206 207 208 209 211 214 215
216 224 236 237 238 249 252 258 259 260 278 287 288 294 295 302 303 310 311 316 317 318
319 326 343 344 345 355 357 358 359 362 364 372 373 380 381 382 383 392 393 398 404 405
406 407 408 417 418 419 420 443 444

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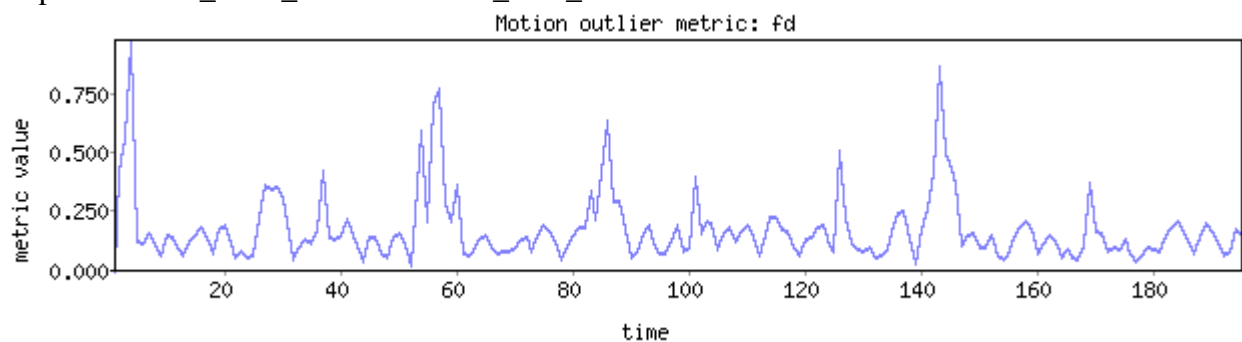
FD plot sub-103_ses-4_task-milkshakeD_bold_brain



mcf = sub-044_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-044/wave4/func/motion_assessment/sub-044_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 861.605103 ; maskmean = 0.320938
Calculating outliers Range of metric values: 0.024110 0.788517 Found 0 outliers over 0.9
Generating EVs Found spikes at

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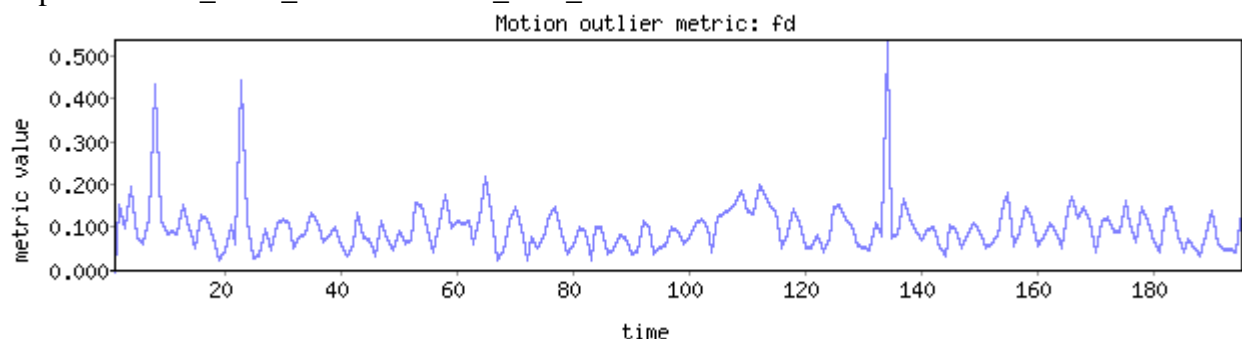
FD plot sub-044_ses-4_task-GoNoGo1_bold_brain



mcf = sub-103_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-103/wave4/func/motion_assessment/sub-103_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.270508 ; maskmean = 0.303955
Calculating outliers Range of metric values: 0.021714 1.083280 Found 1 outliers over 0.9
Generating EVs Found spikes at 102

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FD plot sub-103_ses-4_task-GoNoGo2_bold_brain

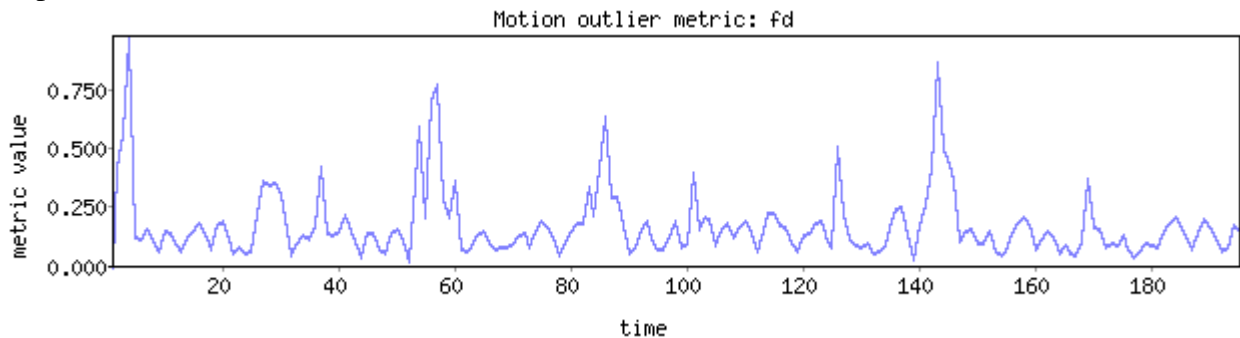


mcf = sub-044_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-044/wave4/func/motion_assessment/
sub-044_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.481384 ; maskmean = 0.320045
Calculating outliers Range of metric values: 0.015060 0.744109 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

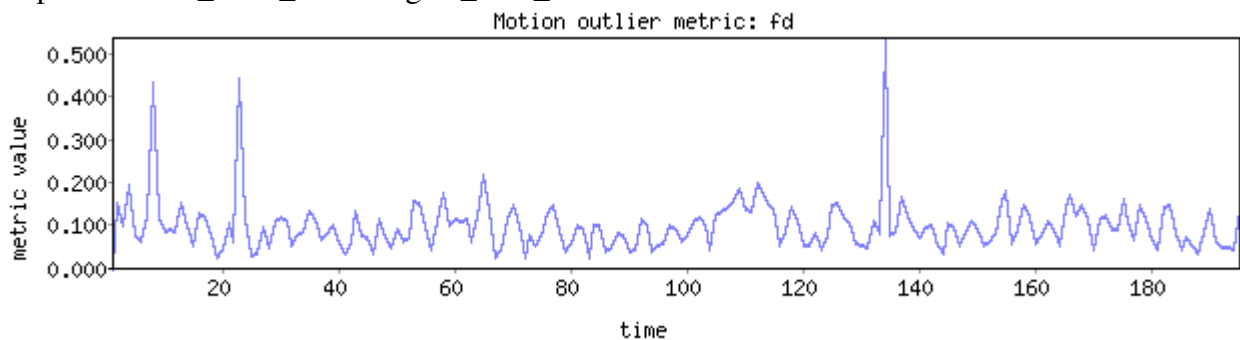
FD plot sub-044_ses-4_task-milkshakeA_bold_brain



mcf = sub-103_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-103/wave4/func/motion_assessment/
sub-103_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 820.433594 ; maskmean = 0.311989
Calculating outliers Range of metric values: 0.034111 1.493520 Found 3 outliers over 0.9
Generating EVs Found spikes at 62 147 203

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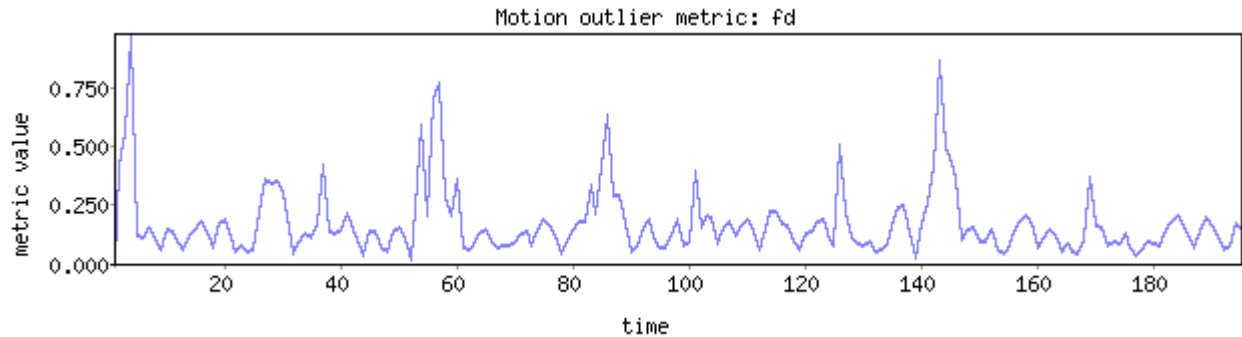
FD plot sub-103_ses-4_task-imagine_bold_brain



mcf = sub-044_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-044/wave4/func/motion_assessment/
sub-044_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 858.690613 ; maskmean = 0.322922
Calculating outliers Range of metric values: 0.020400 0.986790 Found 1 outliers over 0.9
Generating EVs Found spikes at 3

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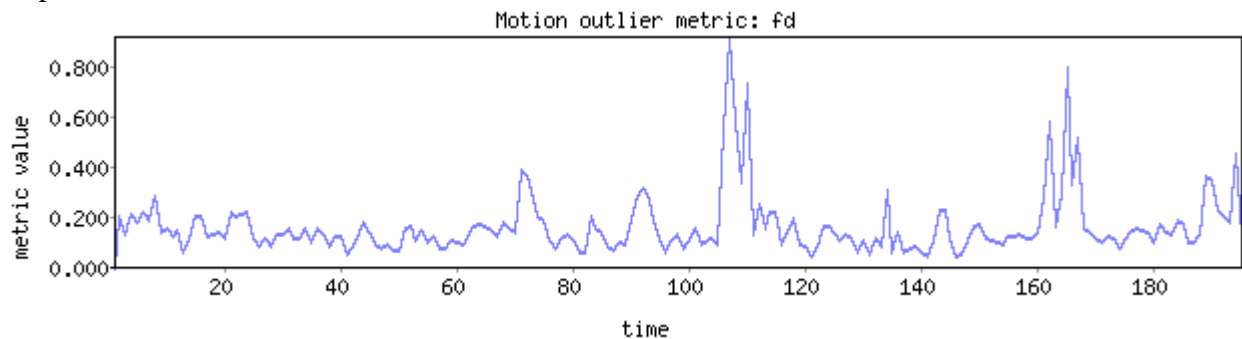
FD plot sub-044_ses-4_task-GoNoGo2_bold_brain



mcf = sub-045_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-045/wave4/func/motion_assessment/sub-045_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 836.422424 ; maskmean = 0.332939
Calculating outliers Range of metric values: 0.017092 1.557270 Found 3 outliers over 0.9
Generating EVs Found spikes at 50 127 396

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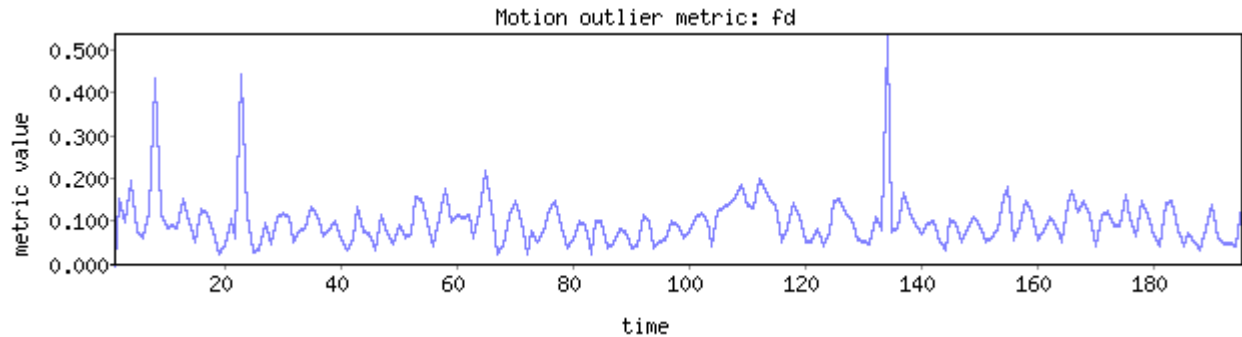
FD plot sub-045_ses-4_task-milkshakeA_bold_brain



mcf = sub-103_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-103/wave4/func/motion_assessment/sub-103_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 825.692322 ; maskmean = 0.305069
Calculating outliers Range of metric values: 0.040546 6.196520 Found 80 outliers over 0.9
Generating EVs Found spikes at 14 15 38 62 83 84 85 90 119 121 122 137 138 139 157 158 162 163 164 165 166 167 182 183 193 194 195 196 219 220 221 231 232 233 264 265 268 269 270 271 295 298 318 319 320 321 323 324 325 337 338 339 340 343 346 348 349 354 355 356 357 358 359 360 370 371 389 390 391 413 415 416 424 425 426 437 438 439 440 441

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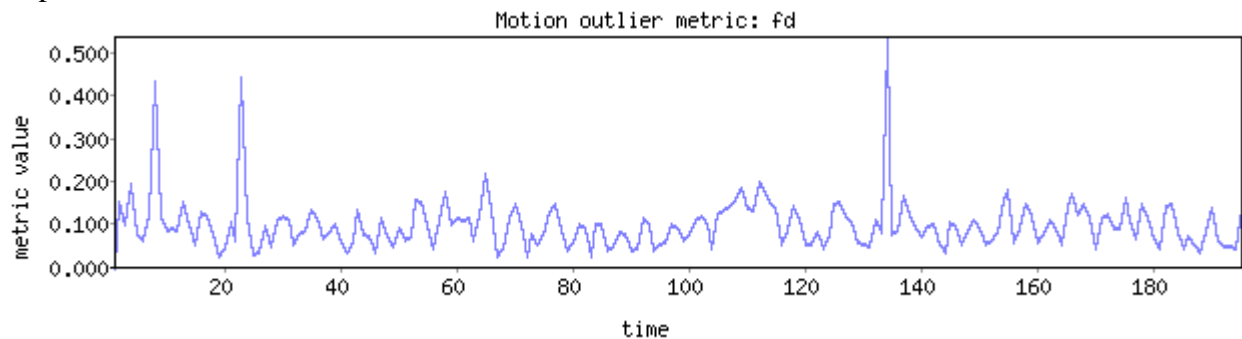
FD plot sub-103_ses-4_task-milkshakeB_bold_brain



mcf = sub-103_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-103/wave4/func/motion_assessment/sub-103_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 816.451599 ; maskmean = 0.304718
Calculating outliers Range of metric values: 0.025069 0.540475 Found 0 outliers over 0.9
Generating EVs Found spikes at

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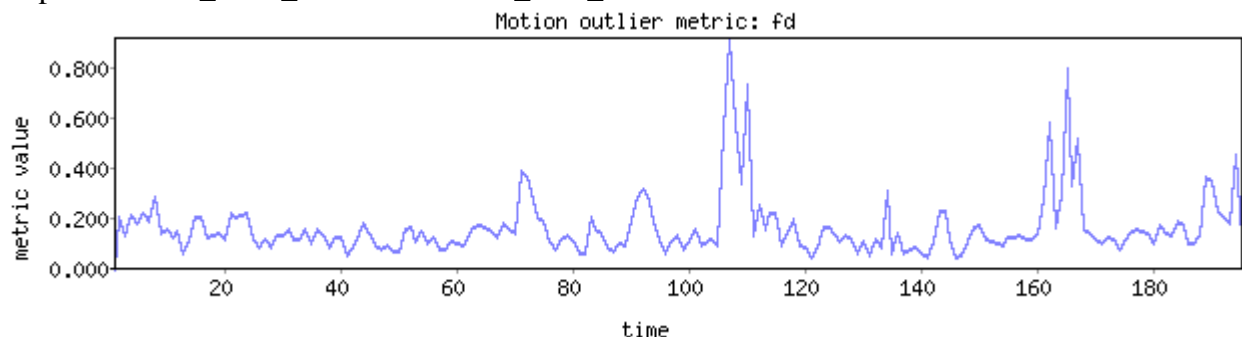
FD plot sub-103_ses-4_task-GoNoGo1_bold_brain



mcf = sub-045_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-045/wave4/func/motion_assessment/sub-045_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 836.226196 ; maskmean = 0.332809
Calculating outliers Range of metric values: 0.047224 1.571100 Found 8 outliers over 0.9
Generating EVs Found spikes at 116 135 152 227 320 373 374 375

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FD plot sub-045_ses-4_task-milkshakeD_bold_brain

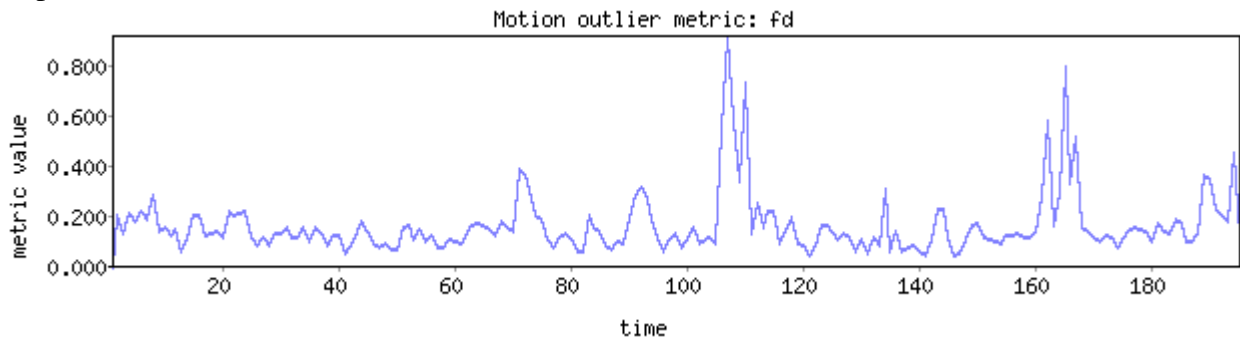


mcf = sub-045_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-045/wave4/func/motion_assessment/
sub-045_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 827.300842 ; maskmean = 0.334007
Calculating outliers Range of metric values: 0.030917 1.416410 Found 1 outliers over 0.9
Generating EVs Found spikes at 114

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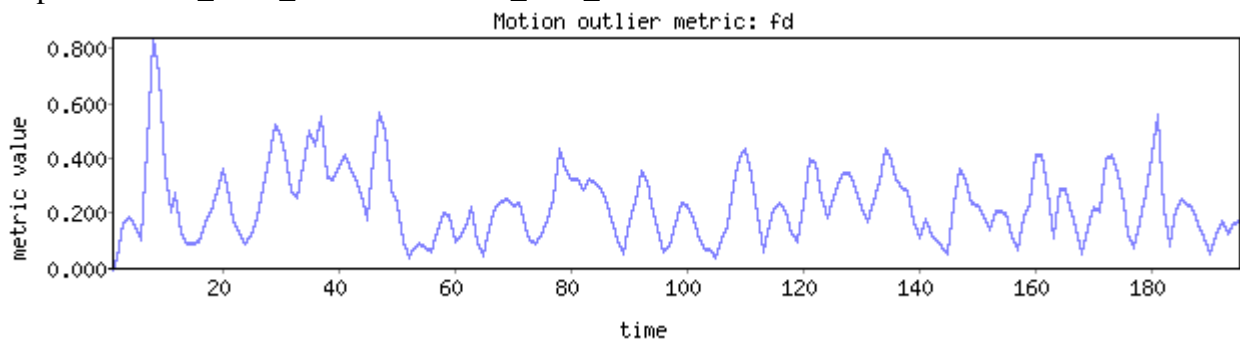
FD plot sub-045_ses-4_task-GoNoGo1_bold_brain



mcf = sub-104_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-104/wave4/func/motion_assessment/
sub-104_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 812.196289 ; maskmean = 0.320816
Calculating outliers Range of metric values: 0.032924 1.225240 Found 3 outliers over 0.9
Generating EVs Found spikes at 61 113 114

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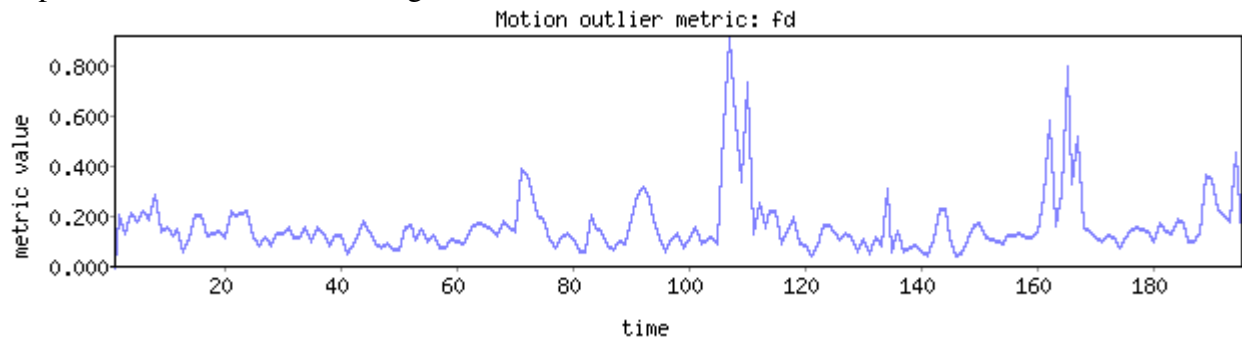
FD plot sub-104_ses-4_task-milkshakeC_bold_brain



mcf = sub-045_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-045/wave4/func/motion_assessment/
sub-045_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 833.243164 ; maskmean = 0.334213
Calculating outliers Range of metric values: 0.024382 7.589820 Found 32 outliers over 0.9
Generating EVs Found spikes at 1 2 102 170 206 207 249 251 252 254 255 330 367 368 369 398
399 400 401 410 411 412 435 436 437 444 445 446 463 464 465 466

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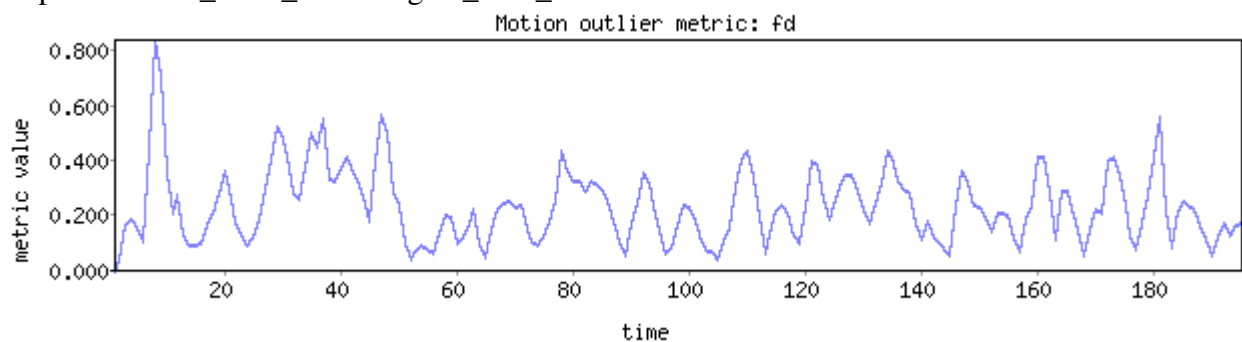
FD plot sub-045_ses-4_task-imagine_bold_brain



mcf = sub-104_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-104/wave4/func/motion_assessment/sub-104_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 817.487122 ; maskmean = 0.321808
Calculating outliers Range of metric values: 0.018591 1.141000 Found 2 outliers over 0.9
Generating EVs Found spikes at 179 184

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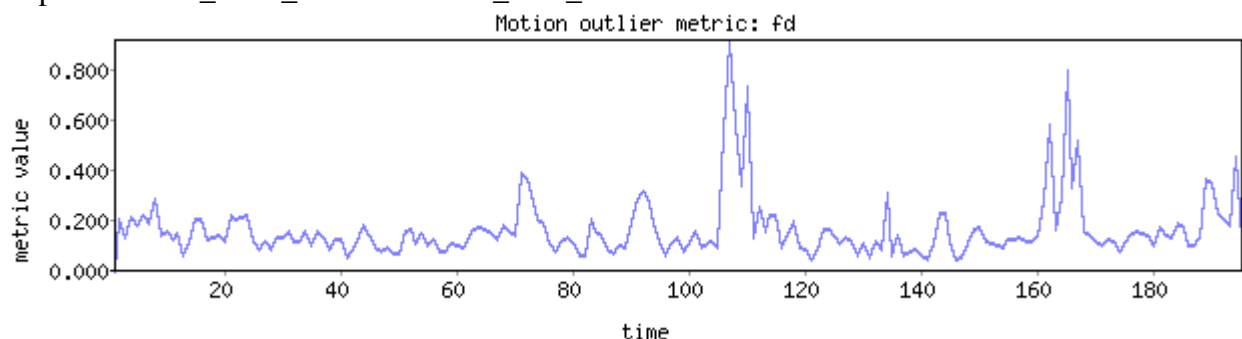
FD plot sub-104_ses-4_task-imagine_bold_brain



mcf = sub-045_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-045/wave4/func/motion_assessment/sub-045_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 831.046570 ; maskmean = 0.334137
Calculating outliers Range of metric values: 0.041196 0.928210 Found 1 outliers over 0.9
Generating EVs Found spikes at 106

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FD plot sub-045_ses-4_task-GoNoGo2_bold_brain

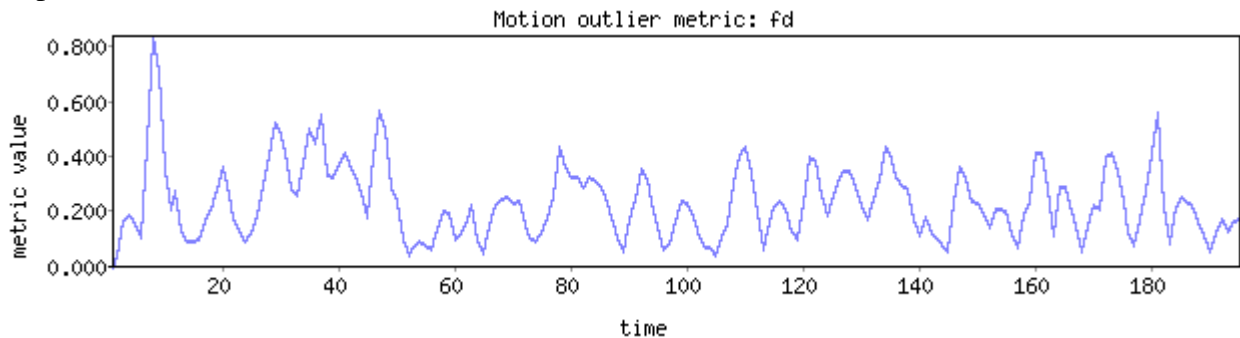


mcf = sub-104_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

```
Experiments/EricData/data/derivatives/sub-104/wave4/func/motion_assessment/
sub-104_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 813.795105 ; maskmean = 0.322083
Calculating outliers Range of metric values: 0.022343 1.590400 Found 5 outliers over 0.9
Generating EVs Found spikes at 11 32 33 45 167
```

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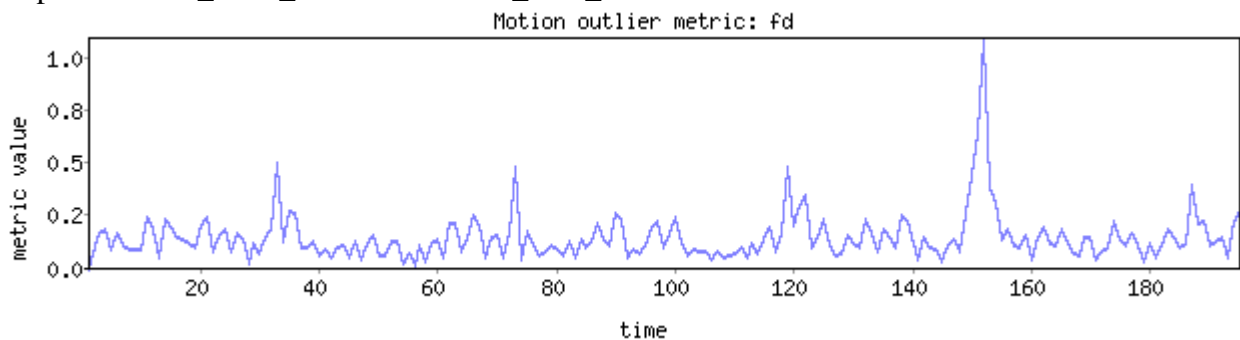
FD plot sub-104_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-046_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-046/wave4/func/motion_assessment/
sub-046_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 843.057251 ; maskmean = 0.301041
Calculating outliers Range of metric values: 0.058083 0.983628 Found 2 outliers over 0.9
Generating EVs Found spikes at 300 319
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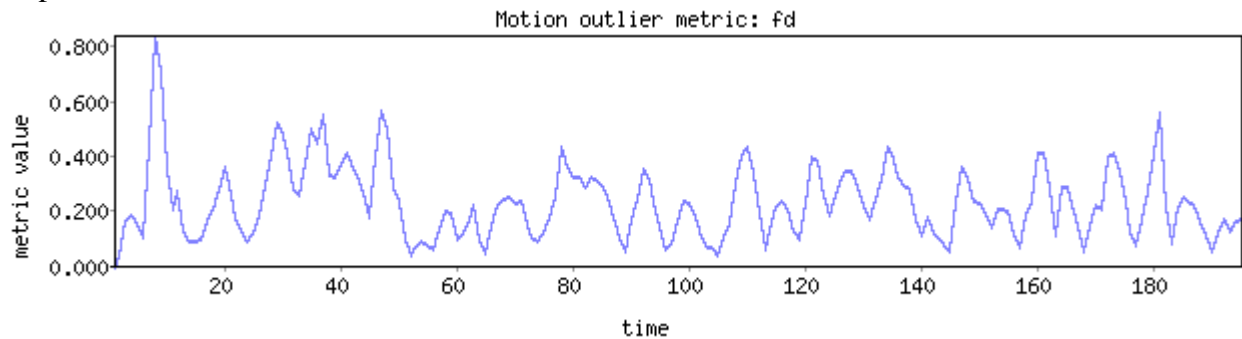
FD plot sub-046_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-104_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-104/wave4/func/motion_assessment/
sub-104_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 817.432251 ; maskmean = 0.322311
Calculating outliers Range of metric values: 0.049066 0.853996 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

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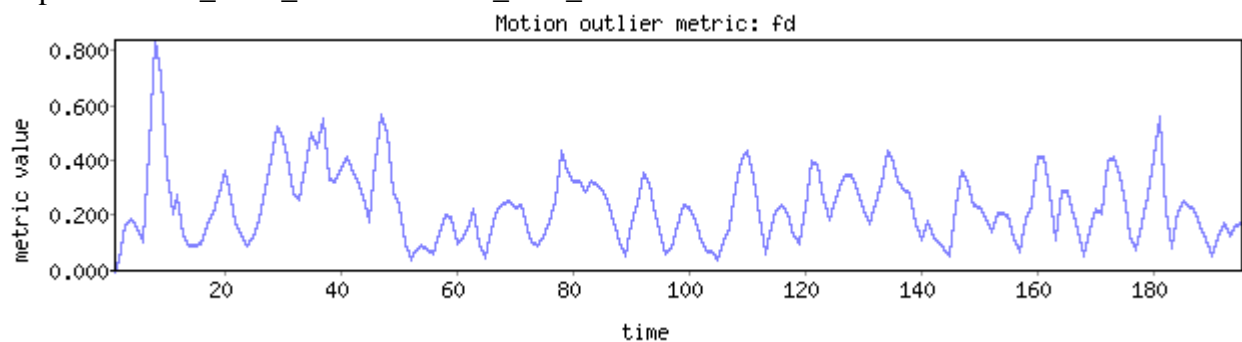
FD plot sub-104_ses-4_task-milkshakeB_bold_brain



mcf = sub-104_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-104/wave4/func/motion_assessment/sub-104_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 814.788513 ; maskmean = 0.322426
Calculating outliers Range of metric values: 0.036992 0.843606 Found 0 outliers over 0.9
Generating EVs Found spikes at

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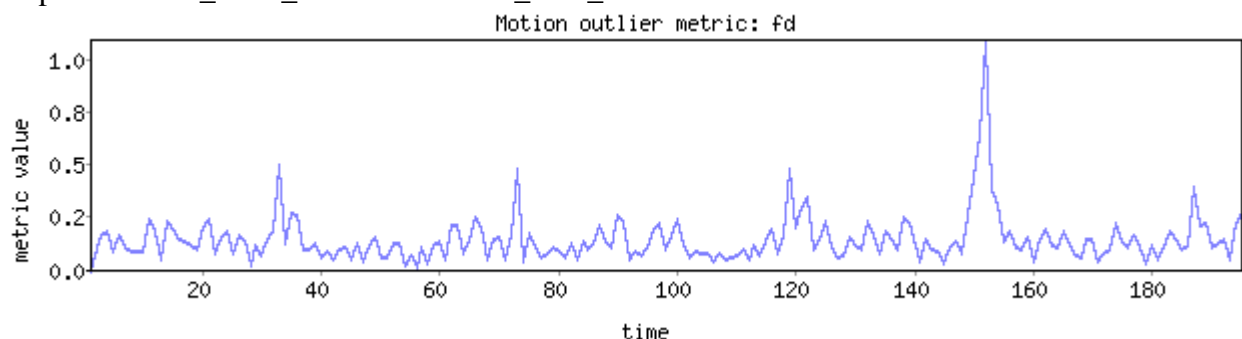
FD plot sub-104_ses-4_task-GoNoGo1_bold_brain



mcf = sub-046_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-046/wave4/func/motion_assessment/sub-046_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.002502 ; maskmean = 0.301178
Calculating outliers Range of metric values: 0.033095 1.035270 Found 1 outliers over 0.9
Generating EVs Found spikes at 19

=====

FD plot sub-046_ses-4_task-milkshakeA_bold_brain

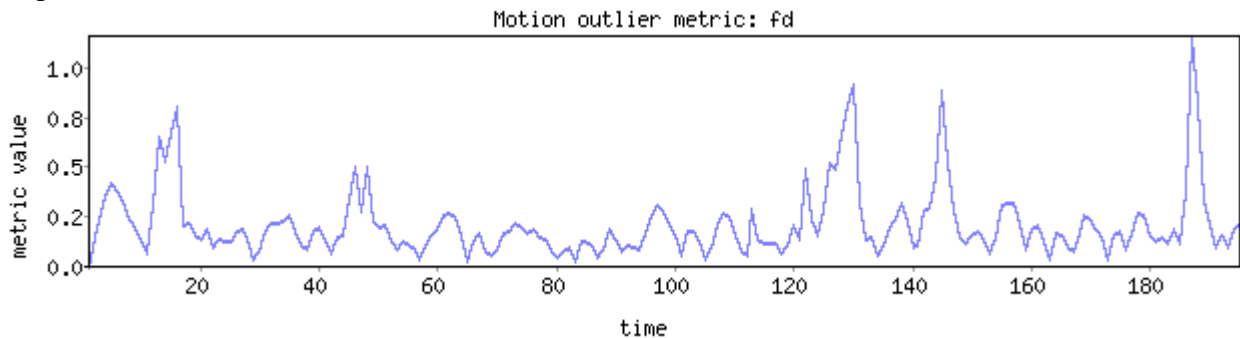


mcf = sub-105_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-105/wave4/func/motion_assessment/
sub-105_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 861.251160 ; maskmean = 0.307907
Calculating outliers Range of metric values: 0.030980 1.527270 Found 5 outliers over 0.9
Generating EVs Found spikes at 381 382 386 387 390

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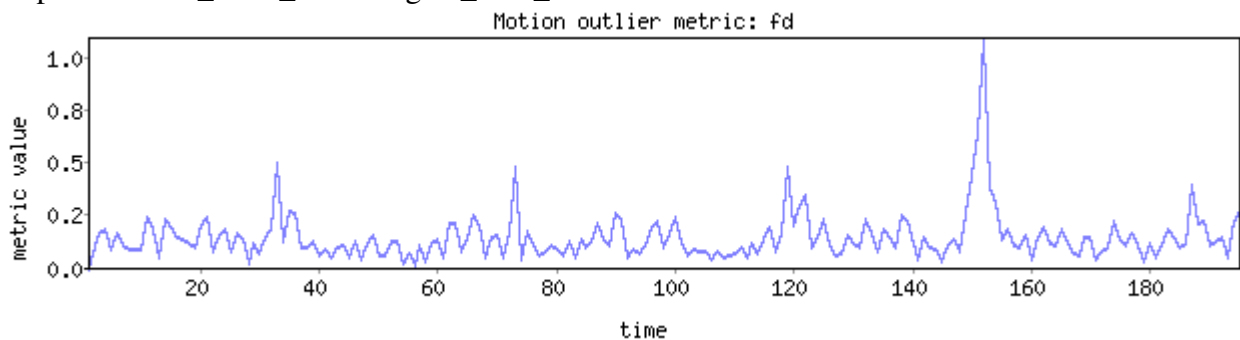
FD plot sub-105_ses-4_task-milkshakeC_bold_brain



mcf = sub-046_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-046/wave4/func/motion_assessment/
sub-046_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 842.704346 ; maskmean = 0.301163
Calculating outliers Range of metric values: 0.012604 0.639594 Found 0 outliers over 0.9
Generating EVs Found spikes at

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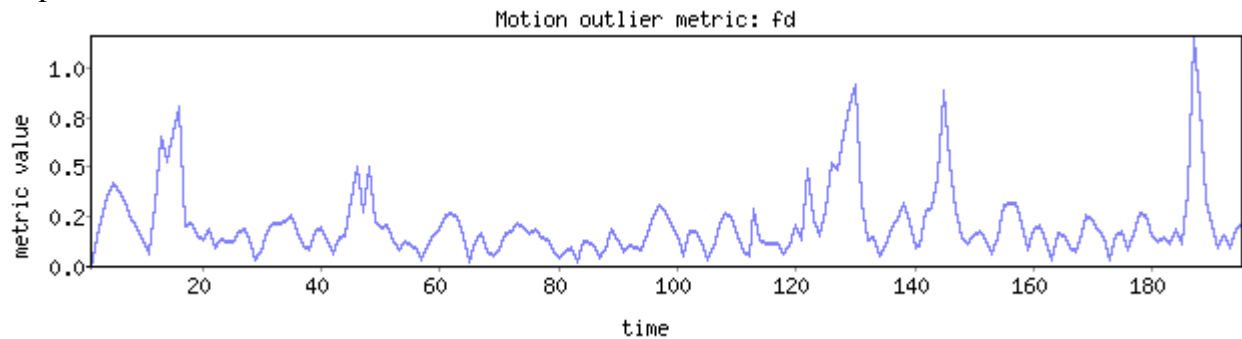
FD plot sub-046_ses-4_task-imagine_bold_brain



mcf = sub-105_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-105/wave4/func/motion_assessment/
sub-105_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.969666 ; maskmean = 0.310150
Calculating outliers Range of metric values: 0.027598 0.935663 Found 1 outliers over 0.9
Generating EVs Found spikes at 415

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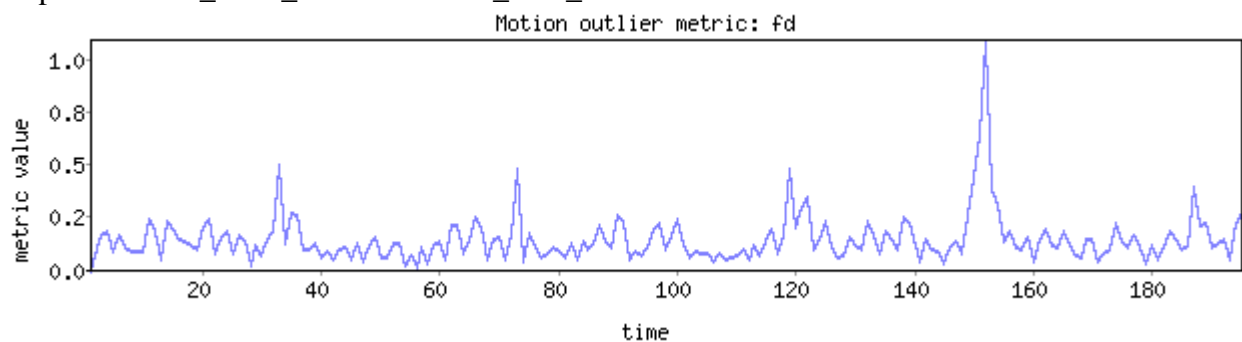
FD plot sub-105_ses-4_task-milkshakeB_bold_brain



mcf = sub-046_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-046/wave4/func/motion_assessment/sub-046_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 837.916931 ; maskmean = 0.300400
Calculating outliers Range of metric values: 0.022781 0.554417 Found 0 outliers over 0.9
Generating EVs Found spikes at

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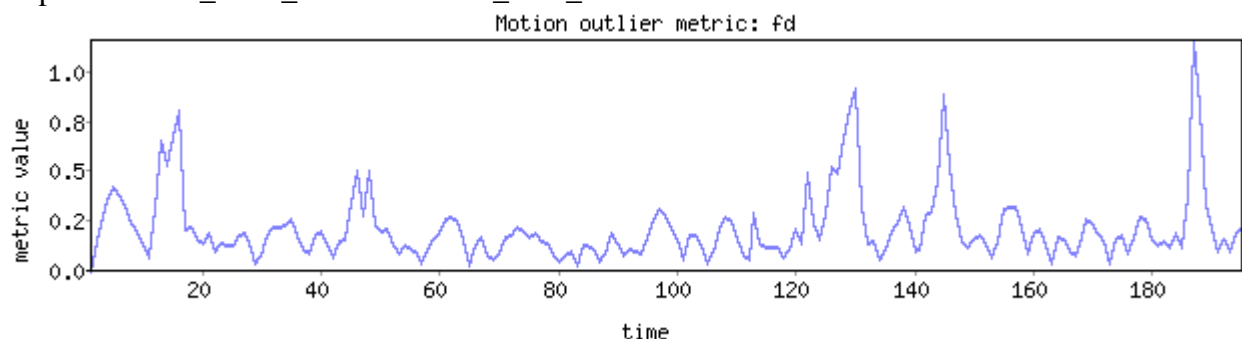
FD plot sub-046_ses-4_task-GoNoGo2_bold_brain



mcf = sub-105_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-105/wave4/func/motion_assessment/sub-105_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 858.664795 ; maskmean = 0.306854
Calculating outliers Range of metric values: 0.031289 1.401880 Found 5 outliers over 0.9
Generating EVs Found spikes at 60 61 125 126 128

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FD plot sub-105_ses-4_task-GoNoGo1_bold_brain

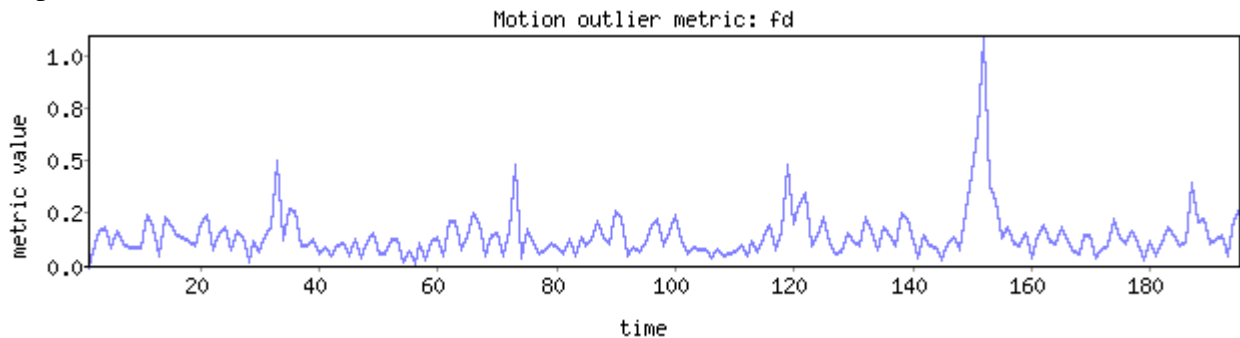


mcf = sub-046_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-046/wave4/func/motion_assessment/
sub-046_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 833.102661 ; maskmean = 0.300323
Calculating outliers Range of metric values: 0.016295 1.099070 Found 1 outliers over 0.9
Generating EVs Found spikes at 151

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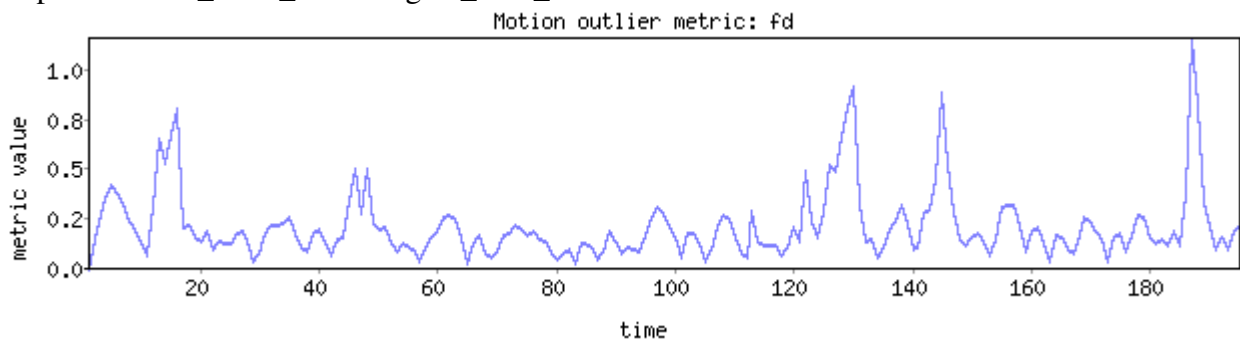
FD plot sub-046_ses-4_task-GoNoGo1_bold_brain



mcf = sub-105_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-105/wave4/func/motion_assessment/
sub-105_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.504395 ; maskmean = 0.311157
Calculating outliers Range of metric values: 0.021396 0.728901 Found 0 outliers over 0.9
Generating EVs Found spikes at

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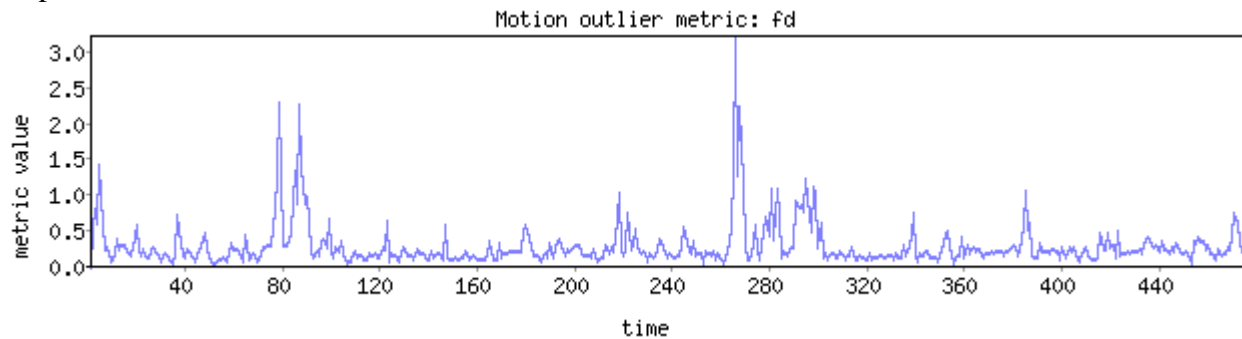
FD plot sub-105_ses-4_task-imagine_bold_brain



mcf = sub-047_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-047/wave4/func/motion_assessment/
sub-047_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 812.833862 ; maskmean = 0.353401
Calculating outliers Range of metric values: 0.049839 2.045500 Found 27 outliers over 0.9
Generating EVs Found spikes at 15 77 109 164 178 185 186 192 200 225 229 238 257 258 300
301 336 337 353 354 376 377 397 398 399 409 410

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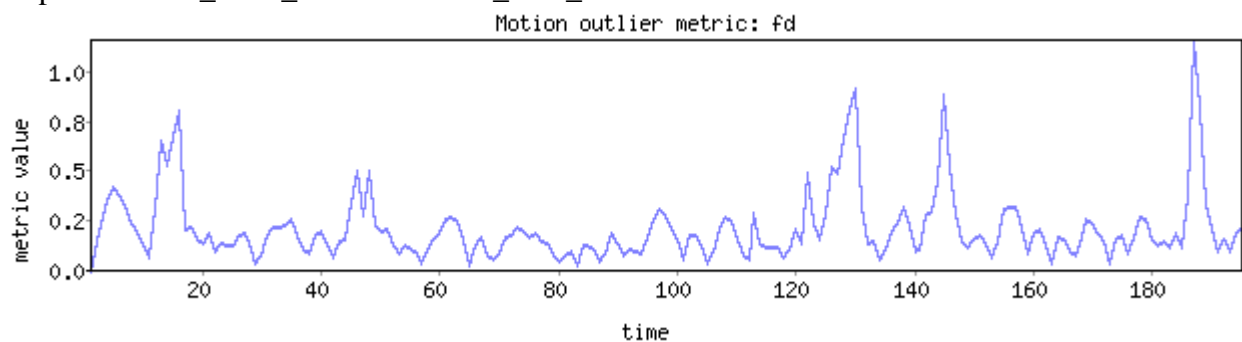
FD plot sub-047_ses-4_task-milkshakeD_bold_brain



mcf = sub-105_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-105/wave4/func/motion_assessment/sub-105_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 858.530396 ; maskmean = 0.306480
Calculating outliers Range of metric values: 0.021494 1.169950 Found 2 outliers over 0.9
Generating EVs Found spikes at 129 186

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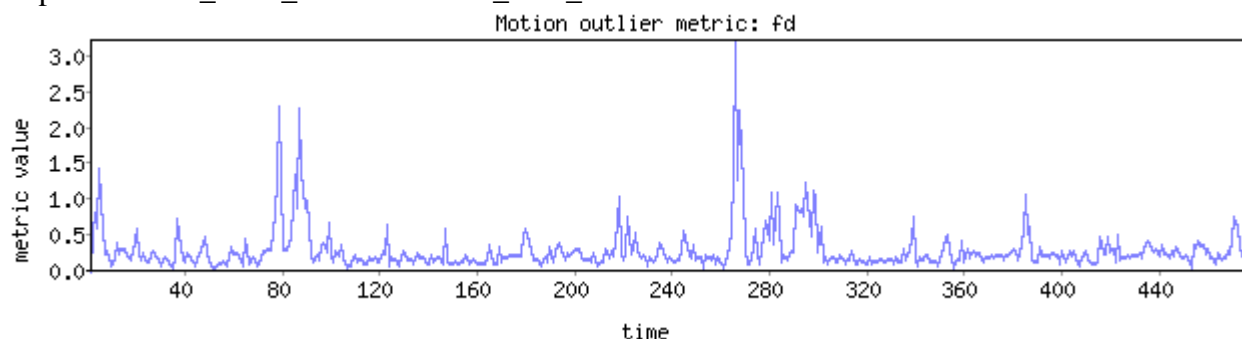
FD plot sub-105_ses-4_task-GoNoGo2_bold_brain



mcf = sub-047_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-047/wave4/func/motion_assessment/sub-047_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 810.369568 ; maskmean = 0.352142
Calculating outliers Range of metric values: 0.021887 9.820350 Found 7 outliers over 0.9
Generating EVs Found spikes at 11 12 13 68 69 70 115

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FD plot sub-047_ses-4_task-GoNoGo1_bold_brain

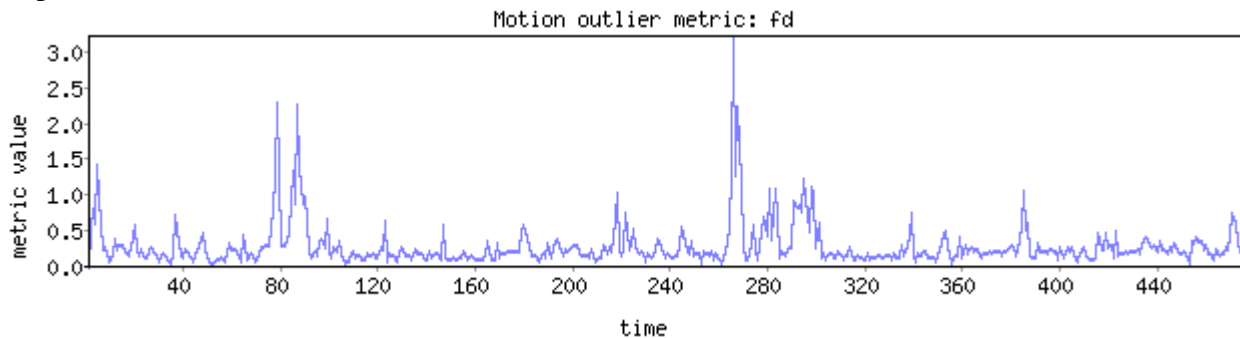


mcf = sub-047_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-047/wave4/func/motion_assessment/
sub-047_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 808.295532 ; maskmean = 0.354370
Calculating outliers Range of metric values: 0.021948 1.458830 Found 6 outliers over 0.9
Generating EVs Found spikes at 92 93 128 173 184 185

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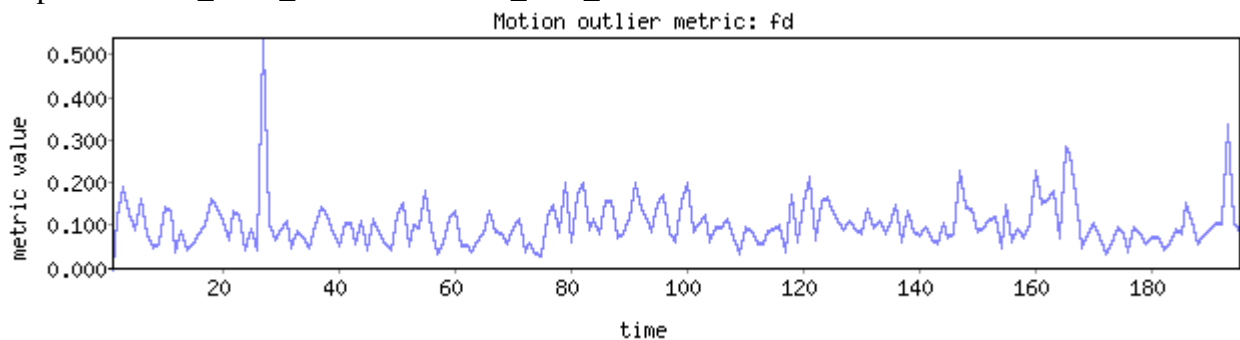
FD plot sub-047_ses-4_task-GoNoGo2_bold_brain



mcf = sub-106_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-106/wave4/func/motion_assessment/
sub-106_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 827.562500 ; maskmean = 0.271408
Calculating outliers Range of metric values: 0.013887 0.963357 Found 3 outliers over 0.9
Generating EVs Found spikes at 17 149 158

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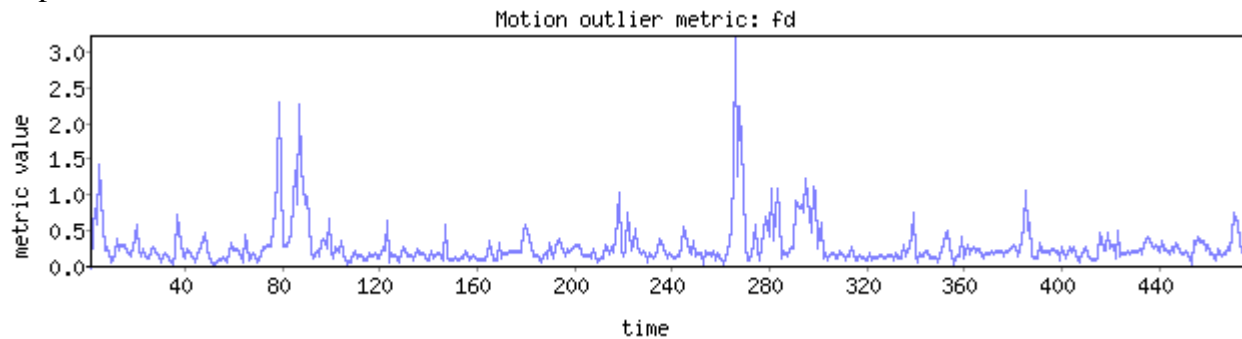
FD plot sub-106_ses-4_task-milkshakeC_bold_brain



mcf = sub-047_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-047/wave4/func/motion_assessment/
sub-047_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 816.704895 ; maskmean = 0.354126
Calculating outliers Range of metric values: 0.052958 2.016840 Found 17 outliers over 0.9
Generating EVs Found spikes at 4 45 259 260 261 266 271 272 294 319 330 331 344 387 421
432 433

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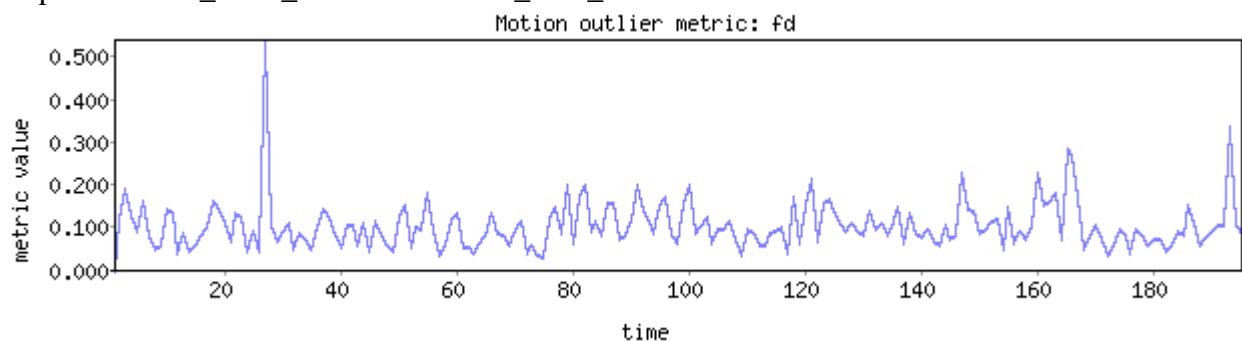
FD plot sub-047_ses-4_task-milkshakeC_bold_brain



mcf = sub-106_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-106/wave4/func/motion_assessment/sub-106_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 829.330933 ; maskmean = 0.271103
Calculating outliers Range of metric values: 0.041562 0.785305 Found 0 outliers over 0.9
Generating EVs Found spikes at

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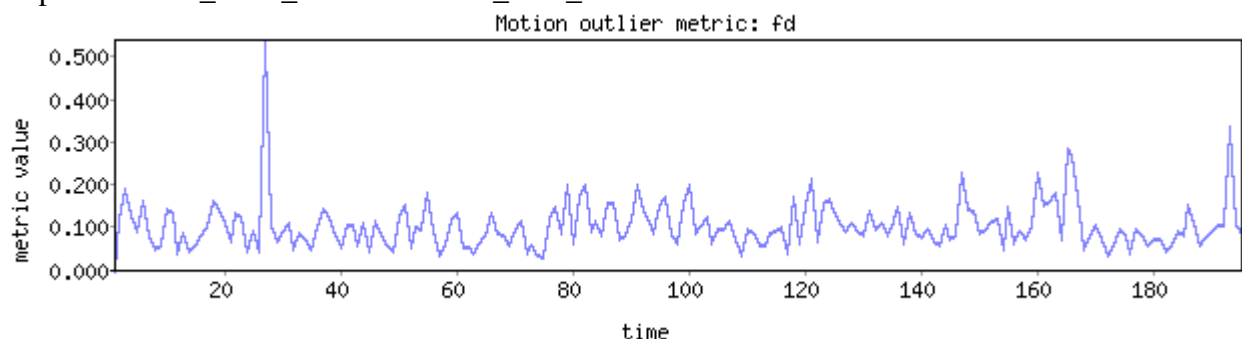
FD plot sub-106_ses-4_task-milkshakeD_bold_brain



mcf = sub-106_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-106/wave4/func/motion_assessment/sub-106_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 825.168884 ; maskmean = 0.270844
Calculating outliers Range of metric values: 0.028391 0.383704 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-106_ses-4_task-GoNoGo2_bold_brain

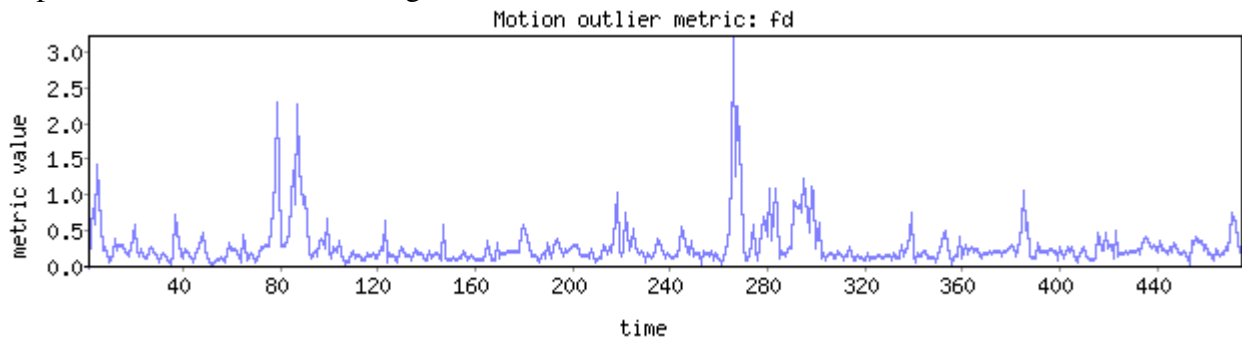


mcf = sub-047_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

```
Experiments/EricData/data/derivatives/sub-047/wave4/func/motion_assessment/
sub-047_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 814.092957 ; maskmean = 0.353966
Calculating outliers Range of metric values: 0.017118 3.252490 Found 21 outliers over 0.9
Generating EVs Found spikes at 4 77 78 84 86 87 89 217 264 265 266 267 268 280 282 290 294
295 297 298 384
```

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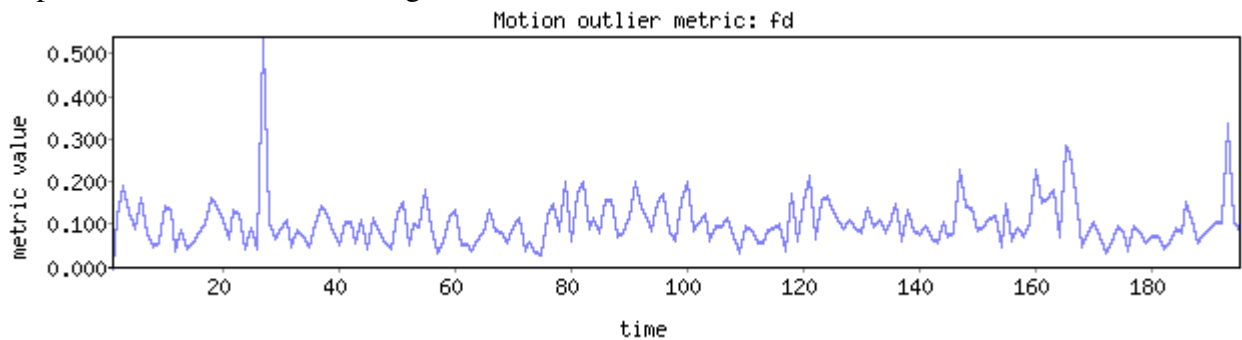
FD plot sub-047_ses-4_task-imagine_bold_brain



```
mcf = sub-106_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-106/wave4/func/motion_assessment/
sub-106_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.943970 ; maskmean = 0.270561
Calculating outliers Range of metric values: 0.024534 0.640077 Found 0 outliers over 0.9
Generating EVs Found spikes at
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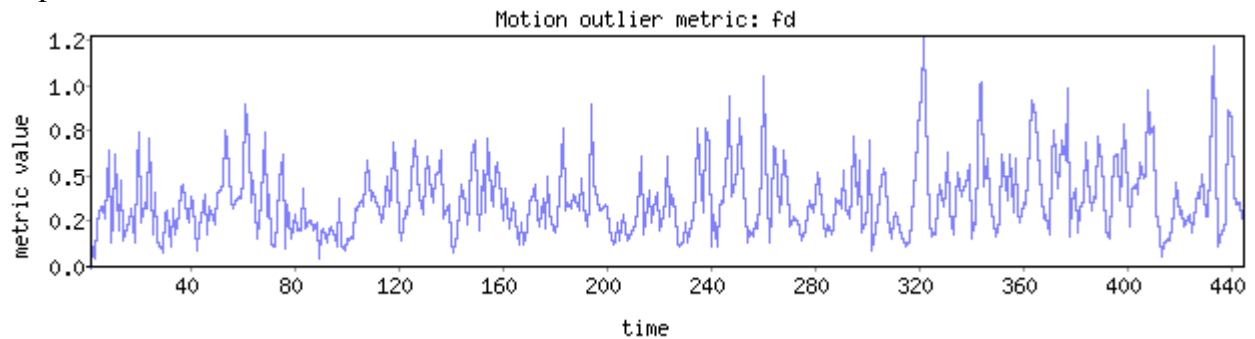
FD plot sub-106_ses-4_task-imagine_bold_brain



```
mcf = sub-048_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-048/wave4/func/motion_assessment/
sub-048_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 881.261169 ; maskmean = 0.314919
Calculating outliers Range of metric values: 0.046799 1.211910 Found 7 outliers over 0.9
Generating EVs Found spikes at 232 386 388 389 390 408 415
```

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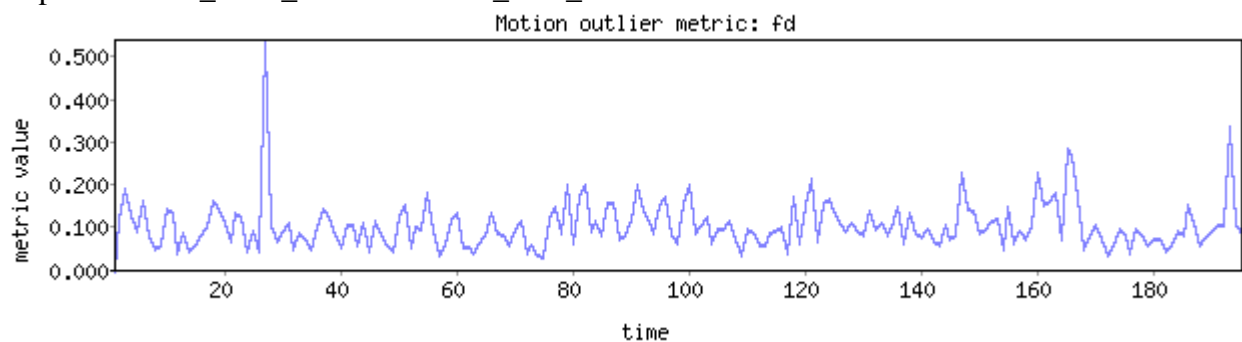
FD plot sub-048_ses-4_task-milkshakeB_bold_brain



mcf = sub-106_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-106/wave4/func/motion_assessment/sub-106_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 823.622742 ; maskmean = 0.271454
Calculating outliers Range of metric values: 0.029612 0.541437 Found 0 outliers over 0.9
Generating EVs Found spikes at

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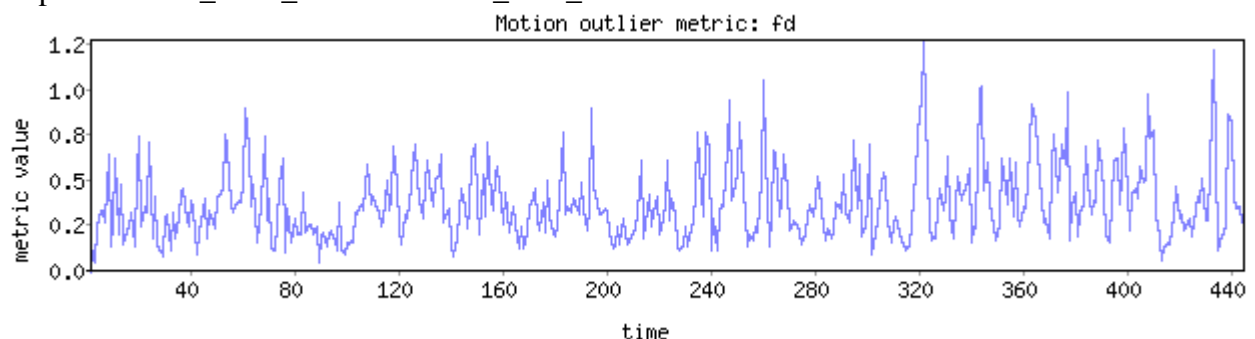
FD plot sub-106_ses-4_task-GoNoGo1_bold_brain



mcf = sub-048_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-048/wave4/func/motion_assessment/sub-048_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 883.281189 ; maskmean = 0.314857
Calculating outliers Range of metric values: 0.060332 2.010380 Found 2 outliers over 0.9
Generating EVs Found spikes at 177 184

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FD plot sub-048_ses-4_task-GoNoGo2_bold_brain

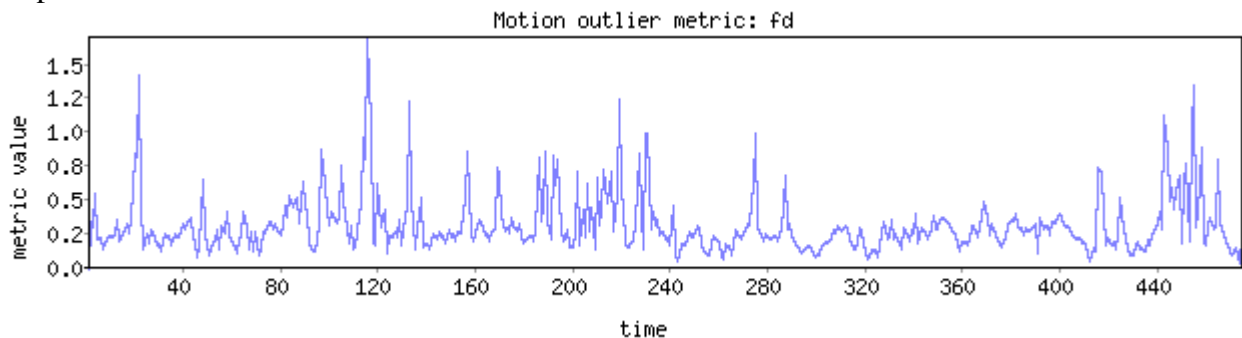


mcf = sub-107_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-107/wave4/func/motion_assessment/
sub-107_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 820.017212 ; maskmean = 0.289558
Calculating outliers Range of metric values: 0.050336 2.303650 Found 82 outliers over 0.9
Generating EVs Found spikes at 20 21 22 35 36 53 54 61 74 77 78 79 80 84 87 88 89 95 99 116
121 122 123 139 140 148 149 159 170 174 175 176 177 178 183 184 185 198 199 221 222 226
227 238 239 250 260 267 277 278 279 281 282 291 292 326 335 336 337 338 340 341 359 360
361 370 371 373 374 375 377 382 402 403 409 410 425 426 430 433 434 444

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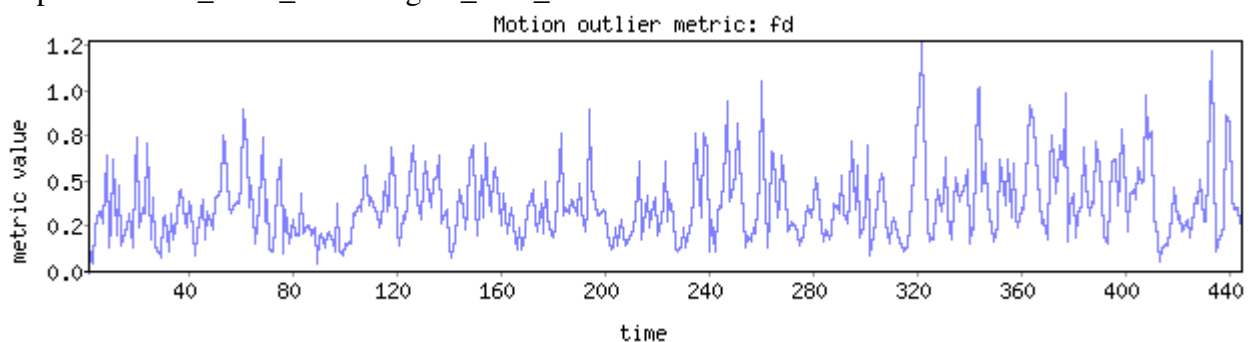
FD plot sub-107_ses-4_task-milkshakeA_bold_brain



mcf = sub-048_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-048/wave4/func/motion_assessment/
sub-048_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 881.886658 ; maskmean = 0.312843
Calculating outliers Range of metric values: 0.034009 2.844980 Found 30 outliers over 0.9
Generating EVs Found spikes at 46 84 85 86 87 88 105 137 138 139 140 164 165 168 169 170
171 172 173 185 204 205 207 343 356 371 372 373 374 443

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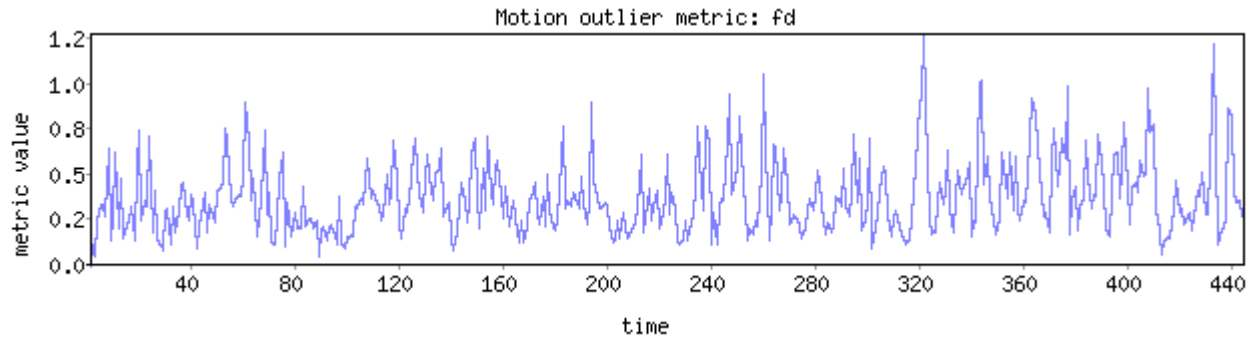
FD plot sub-048_ses-4_task-imagine_bold_brain



mcf = sub-048_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-048/wave4/func/motion_assessment/
sub-048_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 882.771118 ; maskmean = 0.313408
Calculating outliers Range of metric values: 0.055280 1.906700 Found 9 outliers over 0.9
Generating EVs Found spikes at 25 101 106 107 108 109 179 193 194

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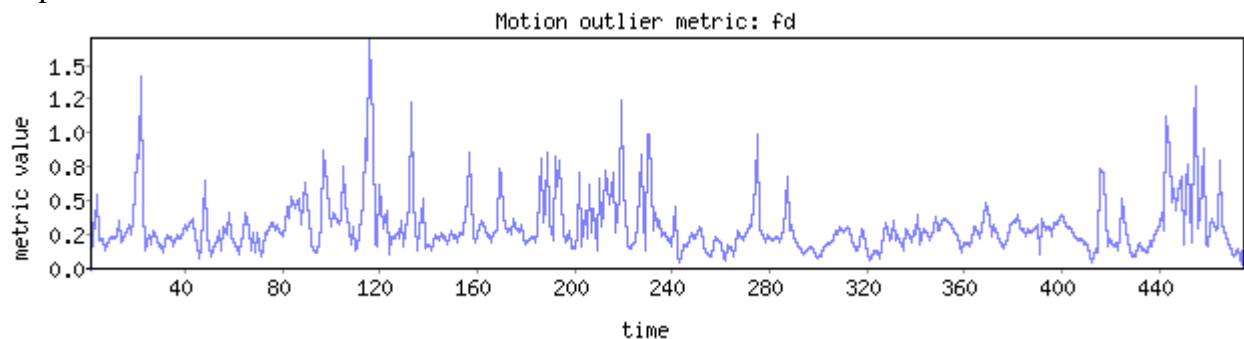
FD plot sub-048_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-107_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-107/wave4/func/motion_assessment/
sub-107_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 818.071960 ; maskmean = 0.285614
Calculating outliers Range of metric values: 0.063606 5.199360 Found 55 outliers over 0.9
Generating EVs Found spikes at 4 5 6 7 11 12 13 24 32 33 37 40 41 62 63 64 67 83 84 85 98 103
104 121 122 134 149 160 188 189 190 210 217 218 232 233 234 259 260 282 289 306 313 314
333 344 345 350 351 380 381 382 418 419 442
```

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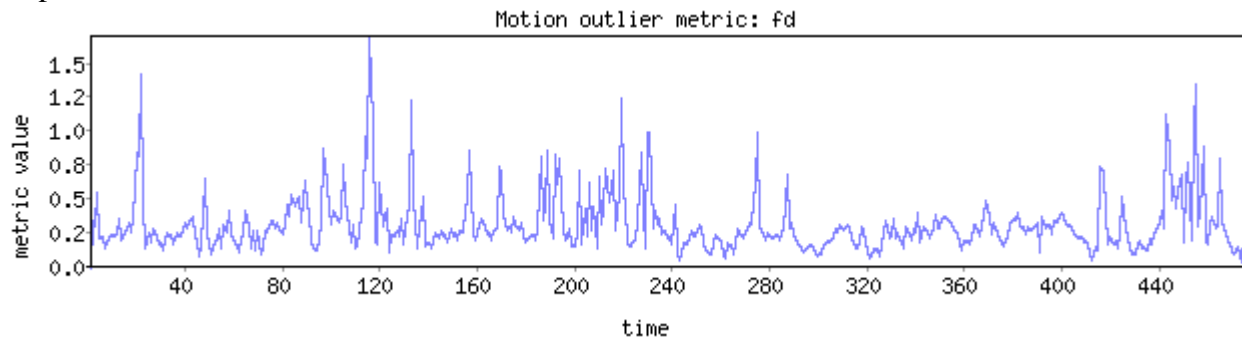
FD plot sub-107_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-107_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-107/wave4/func/motion_assessment/
sub-107_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 818.372253 ; maskmean = 0.288567
Calculating outliers Range of metric values: 0.069572 3.282000 Found 9 outliers over 0.9
Generating EVs Found spikes at 28 131 153 154 164 165 192 193 194
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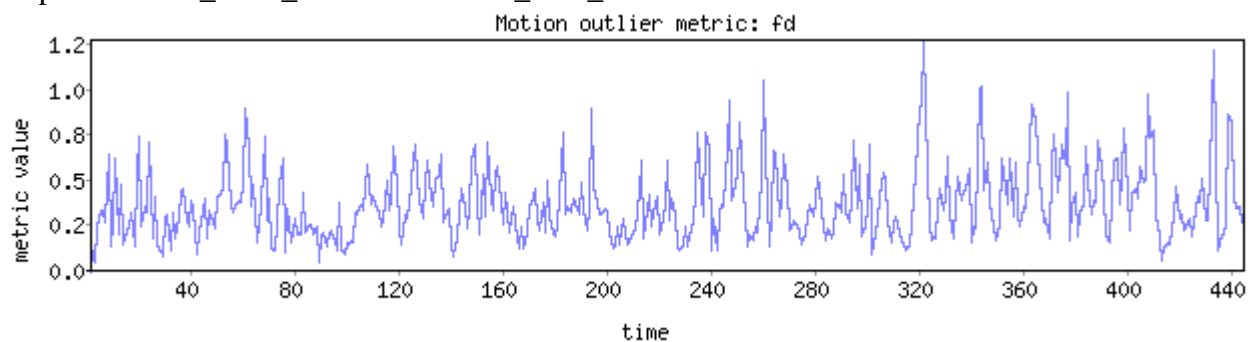
FD plot sub-107_ses-4_task-GoNoGo2_bold_brain



mcf = sub-048_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-048/wave4/func/motion_assessment/sub-048_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 887.619080 ; maskmean = 0.313400
Calculating outliers Range of metric values: 0.050124 1.280230 Found 11 outliers over 0.9
Generating EVs Found spikes at 246 259 319 320 321 342 343 362 376 407 432

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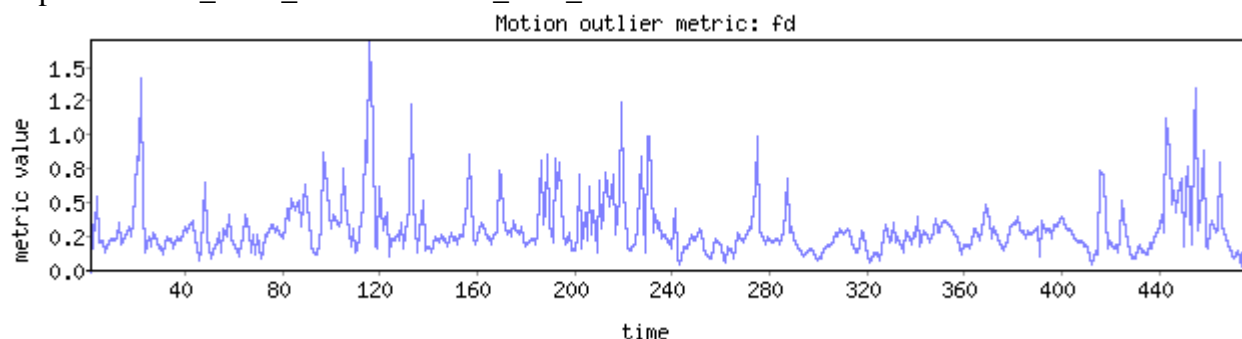
FD plot sub-048_ses-4_task-milkshakeA_bold_brain



mcf = sub-107_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-107/wave4/func/motion_assessment/sub-107_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.883728 ; maskmean = 0.289223
Calculating outliers Range of metric values: 0.031412 2.568100 Found 9 outliers over 0.9
Generating EVs Found spikes at 43 44 114 115 138 139 140 161 189

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FD plot sub-107_ses-4_task-GoNoGo1_bold_brain

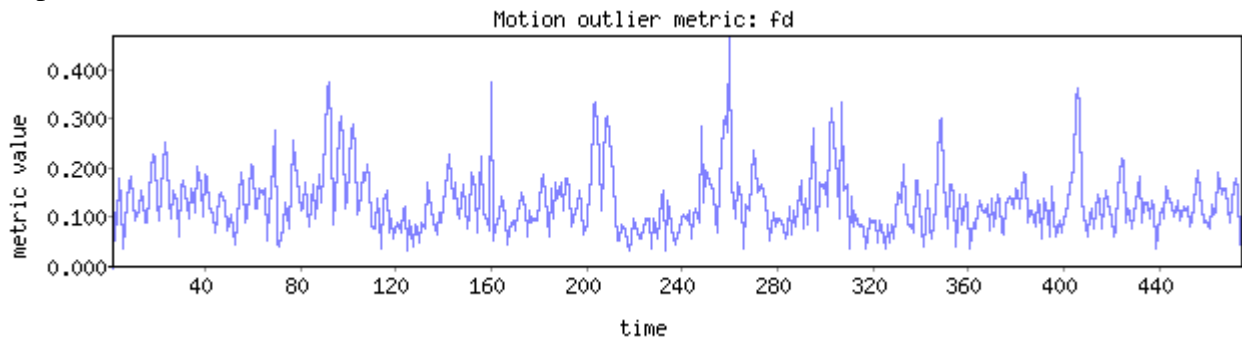


mcf = sub-049_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-049/wave4/func/motion_assessment/
sub-049_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.843384 ; maskmean = 0.311630
Calculating outliers Range of metric values: 0.029911 0.729421 Found 0 outliers over 0.9
Generating EVs Found spikes at

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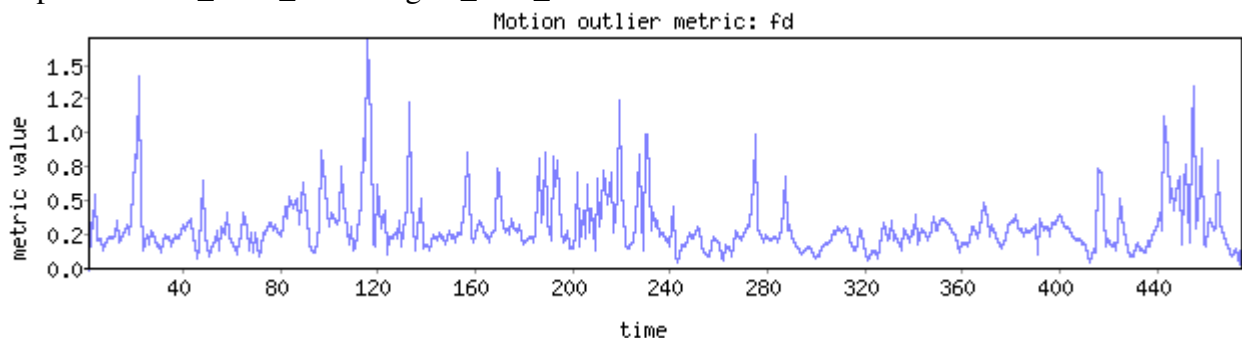
FD plot sub-049_ses-4_task-milkshakeA_bold_brain



mcf = sub-107_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-107/wave4/func/motion_assessment/
sub-107_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 811.051880 ; maskmean = 0.284363
Calculating outliers Range of metric values: 0.038694 1.710730 Found 12 outliers over 0.9
Generating EVs Found spikes at 21 113 115 116 132 218 229 230 274 442 453 454

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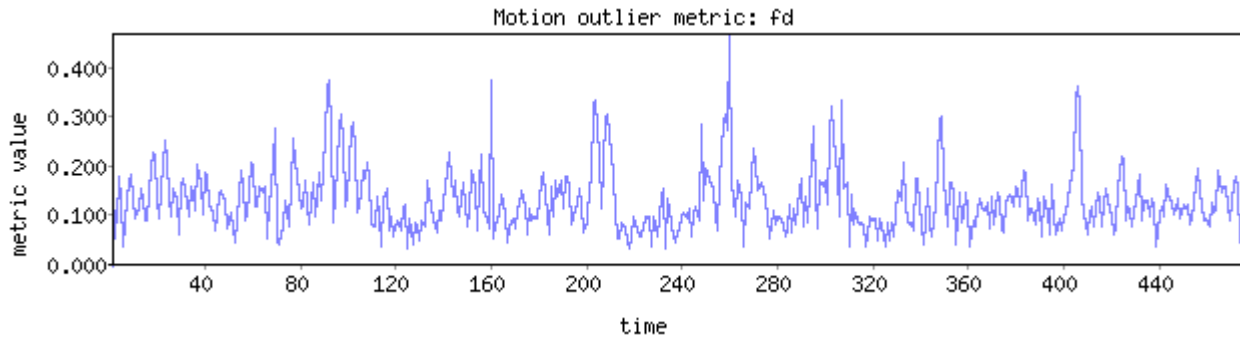
FD plot sub-107_ses-4_task-imagine_bold_brain



mcf = sub-049_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-049/wave4/func/motion_assessment/
sub-049_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.809143 ; maskmean = 0.310661
Calculating outliers Range of metric values: 0.010276 0.946987 Found 1 outliers over 0.9
Generating EVs Found spikes at 103

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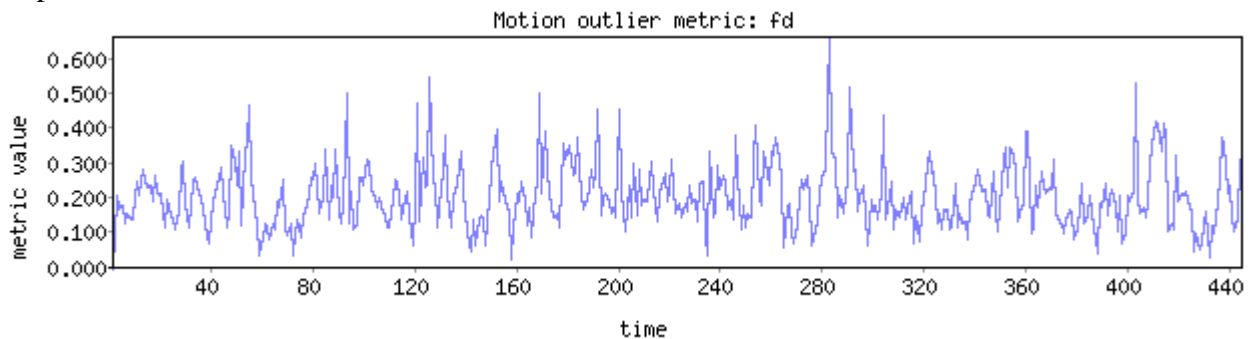
FD plot sub-049_ses-4_task-milkshakeD_bold_brain



mcf = sub-109_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-109/wave4/func/motion_assessment/sub-109_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 853.493652 ; maskmean = 0.284584
Calculating outliers Range of metric values: 0.026830 0.610328 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

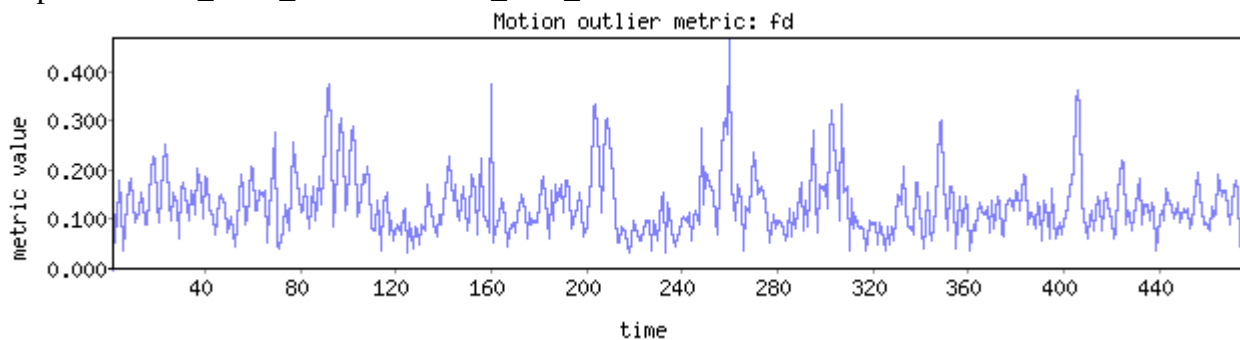
FD plot sub-109_ses-4_task-milkshakeA_bold_brain



mcf = sub-049_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-049/wave4/func/motion_assessment/sub-049_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.398743 ; maskmean = 0.310951
Calculating outliers Range of metric values: 0.043648 0.904899 Found 1 outliers over 0.9
Generating EVs Found spikes at 148

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FD plot sub-049_ses-4_task-GoNoGo1_bold_brain

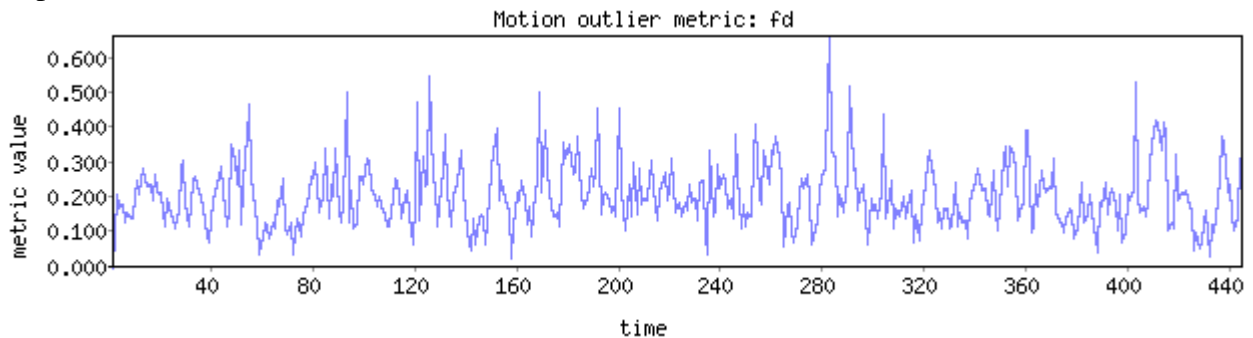


mcf = sub-109_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-109/wave4/func/motion_assessment/
sub-109_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.176147 ; maskmean = 0.285873
Calculating outliers Range of metric values: 0.015643 0.487420 Found 0 outliers over 0.9
Generating EVs Found spikes at

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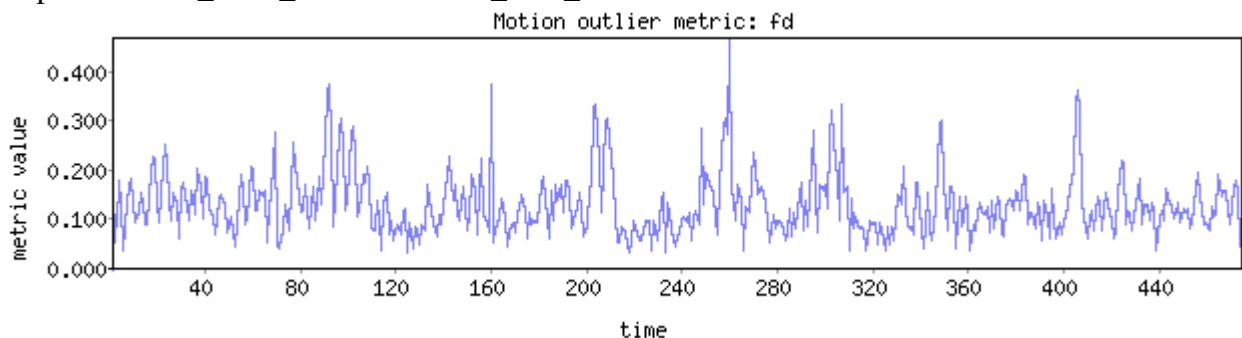
FD plot sub-109_ses-4_task-GoNoGo1_bold_brain



mcf = sub-049_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-049/wave4/func/motion_assessment/
sub-049_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 873.400085 ; maskmean = 0.311172
Calculating outliers Range of metric values: 0.023459 0.554148 Found 0 outliers over 0.9
Generating EVs Found spikes at

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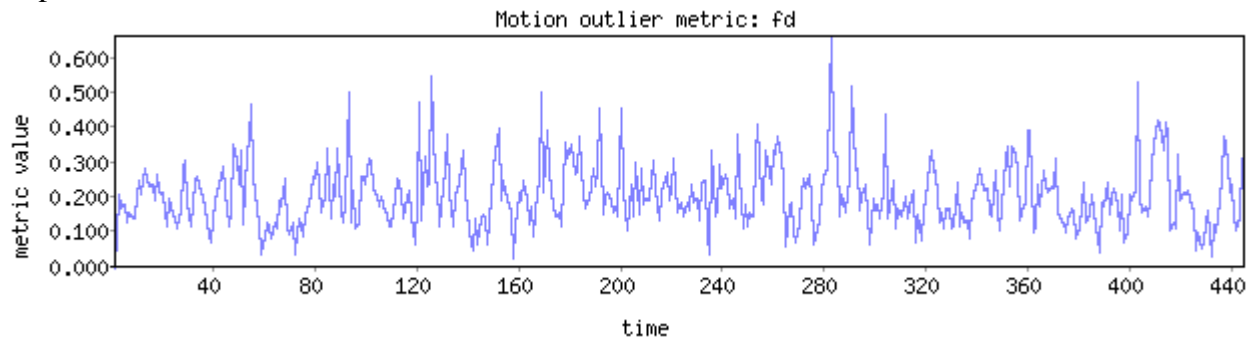
FD plot sub-049_ses-4_task-GoNoGo2_bold_brain



mcf = sub-109_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-109/wave4/func/motion_assessment/
sub-109_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 860.782654 ; maskmean = 0.285461
Calculating outliers Range of metric values: 0.013788 0.255689 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

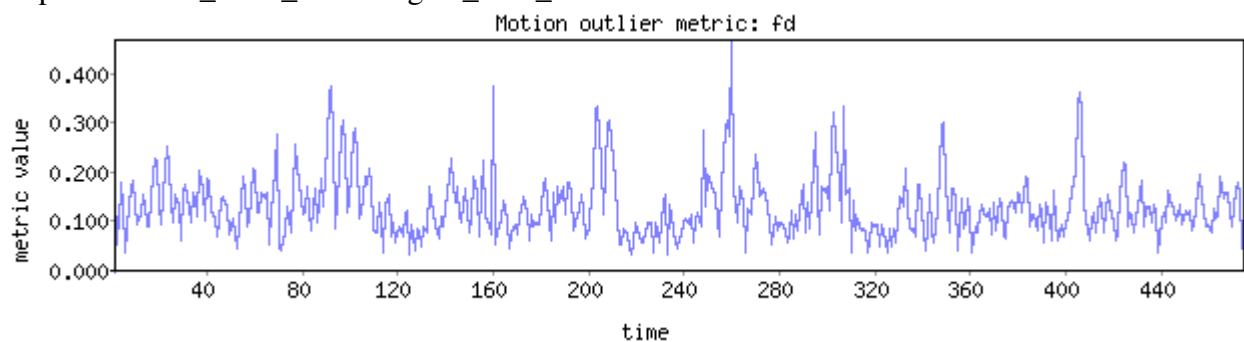
FD plot sub-109_ses-4_task-GoNoGo2_bold_brain



mcf = sub-049_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-049/wave4/func/motion_assessment/
sub-049_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 874.707947 ; maskmean = 0.310654
Calculating outliers Range of metric values: 0.034503 0.472030 Found 0 outliers over 0.9
Generating EVs Found spikes at

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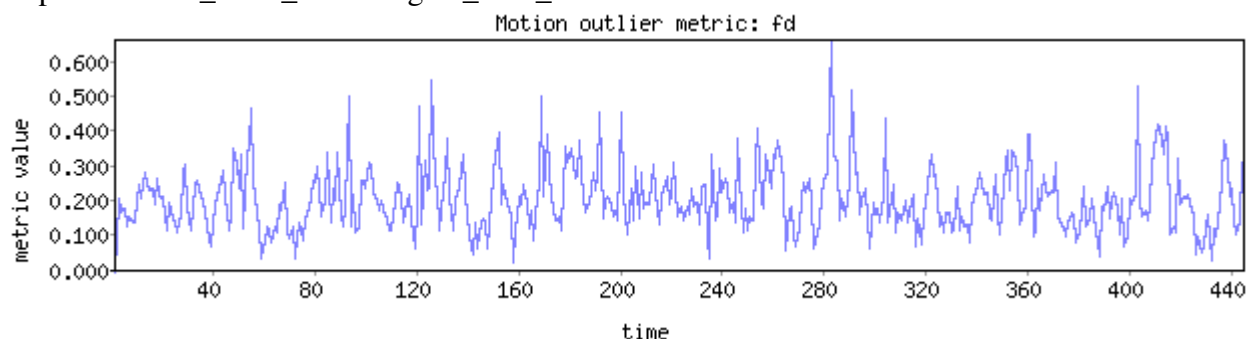
FD plot sub-049_ses-4_task-imagine_bold_brain



mcf = sub-109_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-109/wave4/func/motion_assessment/
sub-109_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 865.036682 ; maskmean = 0.285248
Calculating outliers Range of metric values: 0.035276 0.528877 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-109_ses-4_task-imagine_bold_brain

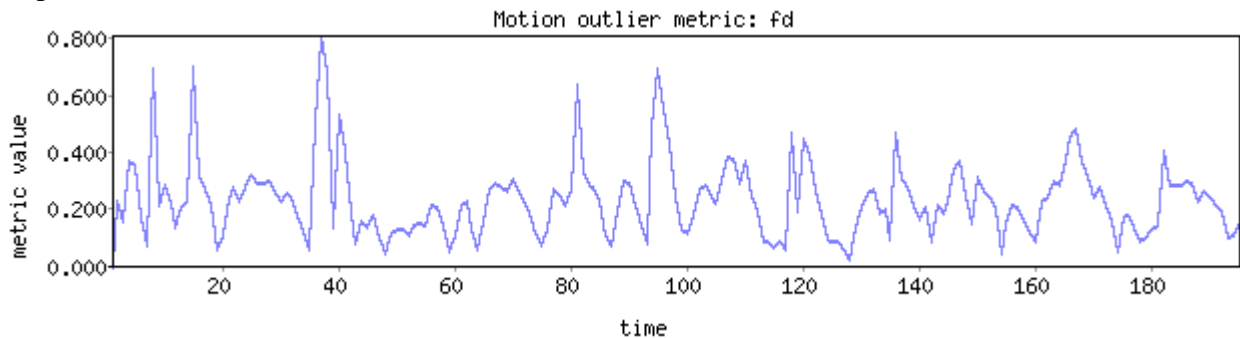


mcf = sub-051_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/

```
Experiments/EricData/data/derivatives/sub-051/wave4/func/motion_assessment/
sub-051_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.854553 ; maskmean = 0.310913
Calculating outliers Range of metric values: 0.019750 2.526350 Found 15 outliers over 0.9
Generating EVs Found spikes at 24 108 132 158 159 160 166 194 234 260 289 290 369 374 378
```

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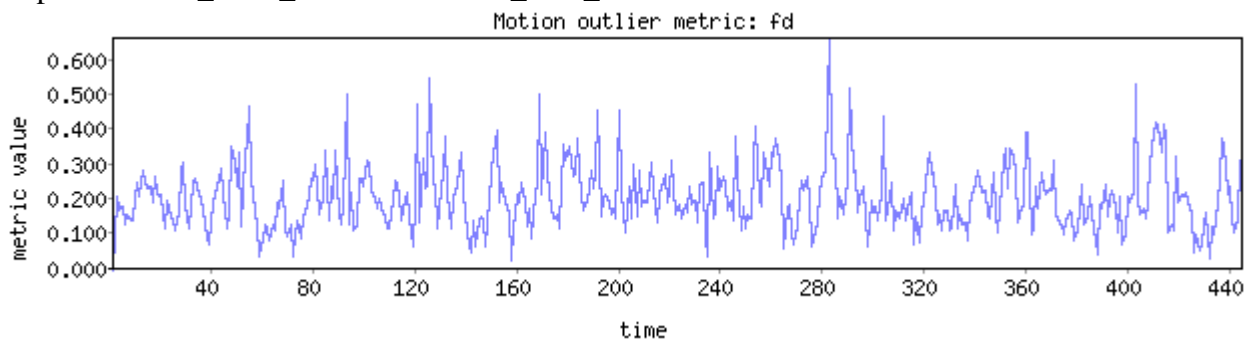
FD plot sub-051_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-109_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-109/wave4/func/motion_assessment/
sub-109_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 861.926819 ; maskmean = 0.285011
Calculating outliers Range of metric values: 0.025574 0.664010 Found 0 outliers over 0.9
Generating EVs Found spikes at
```

=====

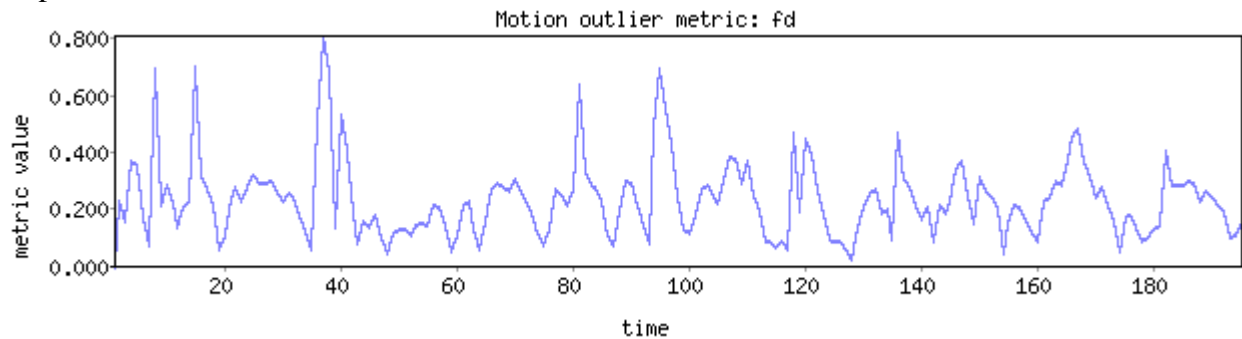
FD plot sub-109_ses-4_task-milkshakeB_bold_brain



```
mcf = sub-051_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-051/wave4/func/motion_assessment/
sub-051_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.025940 ; maskmean = 0.310158
Calculating outliers Range of metric values: 0.026872 12.806200 Found 18 outliers over 0.9
Generating EVs Found spikes at 6 7 8 15 16 17 18 78 79 80 81 82 84 121 139 356 408 444
```

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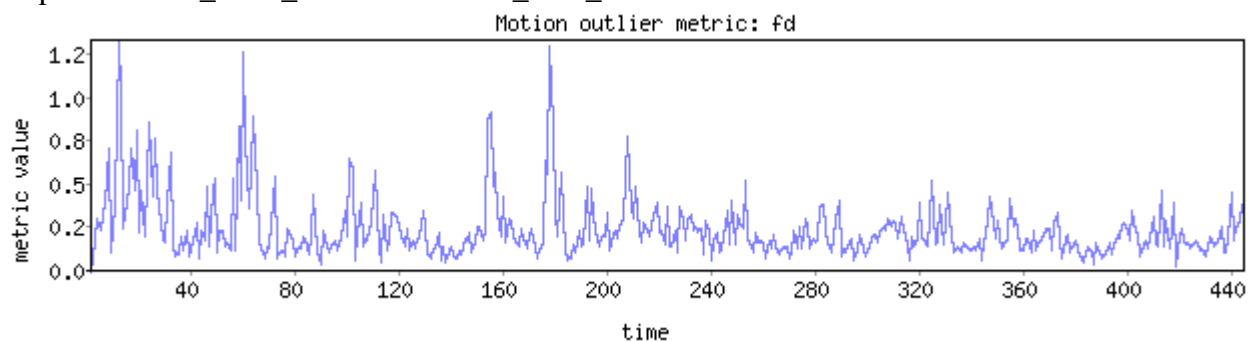
FD plot sub-051_ses-4_task-milkshakeC_bold_brain



mcf = sub-110_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-110/wave4/func/motion_assessment/sub-110_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 815.261108 ; maskmean = 0.336761
Calculating outliers Range of metric values: 0.029271 1.292250 Found 4 outliers over 0.9
Generating EVs Found spikes at 17 202 242 243

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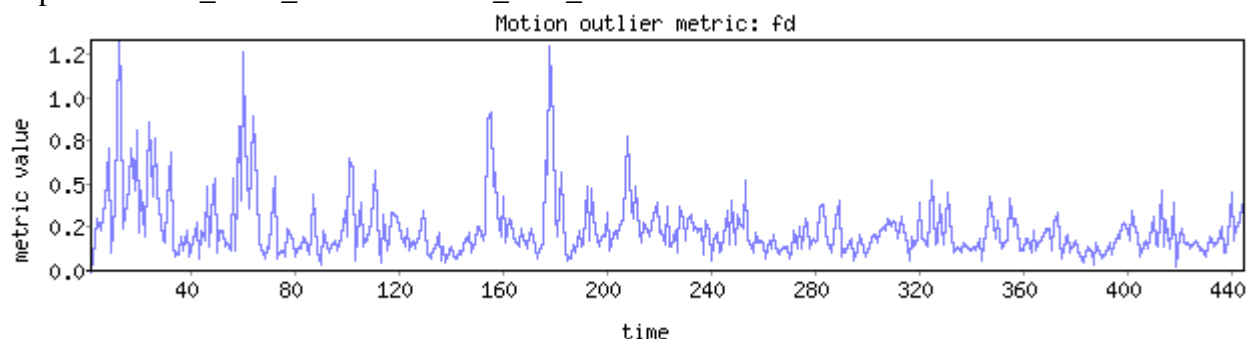
FD plot sub-110_ses-4_task-milkshakeB_bold_brain



mcf = sub-110_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-110/wave4/func/motion_assessment/sub-110_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 806.789917 ; maskmean = 0.339485
Calculating outliers Range of metric values: 0.037084 1.372680 Found 4 outliers over 0.9
Generating EVs Found spikes at 98 138 156 158

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FD plot sub-110_ses-4_task-GoNoGo2_bold_brain

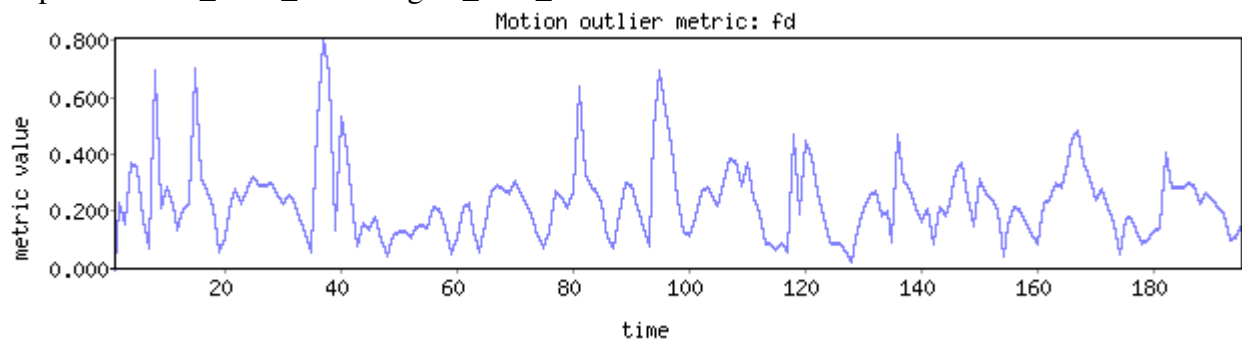


mcf = sub-051_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

```
Experiments/EricData/data/derivatives/sub-051/wave4/func/motion_assessment/
sub-051_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.034668 ; maskmean = 0.307678
Calculating outliers Range of metric values: 0.023895 8.419150 Found 21 outliers over 0.9
Generating EVs Found spikes at 248 249 255 256 257 395 398 403 404 405 406 413 415 416 417
429 430 431 434 435 436
```

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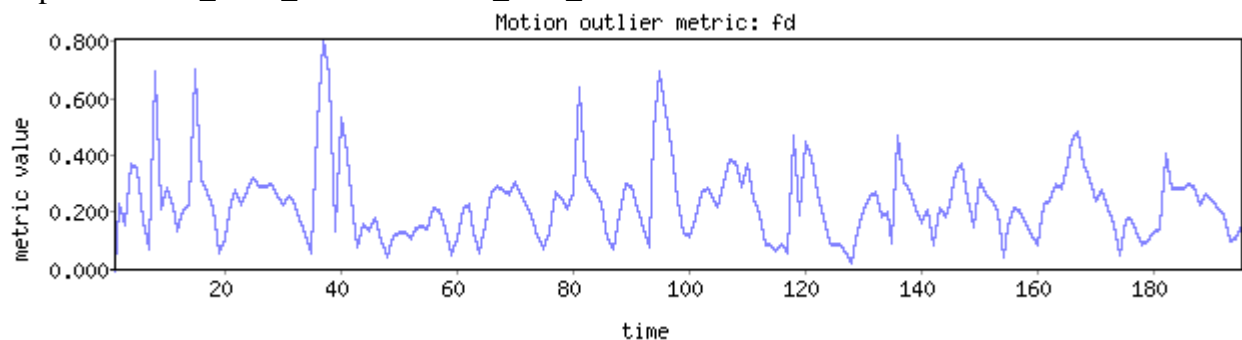
FD plot sub-051_ses-4_task-imagine_bold_brain



```
mcf = sub-051_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-051/wave4/func/motion_assessment/
sub-051_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 854.053406 ; maskmean = 0.313164
Calculating outliers Range of metric values: 0.040788 1.016730 Found 2 outliers over 0.9
Generating EVs Found spikes at 47 158
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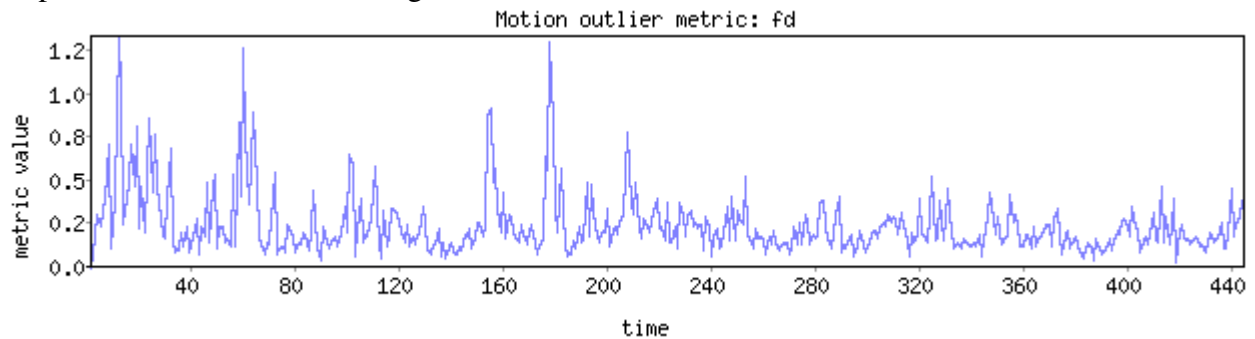
FD plot sub-051_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-110_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-110/wave4/func/motion_assessment/
sub-110_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 814.055542 ; maskmean = 0.336731
Calculating outliers Range of metric values: 0.028125 1.258890 Found 6 outliers over 0.9
Generating EVs Found spikes at 3 47 170 260 261 363
```

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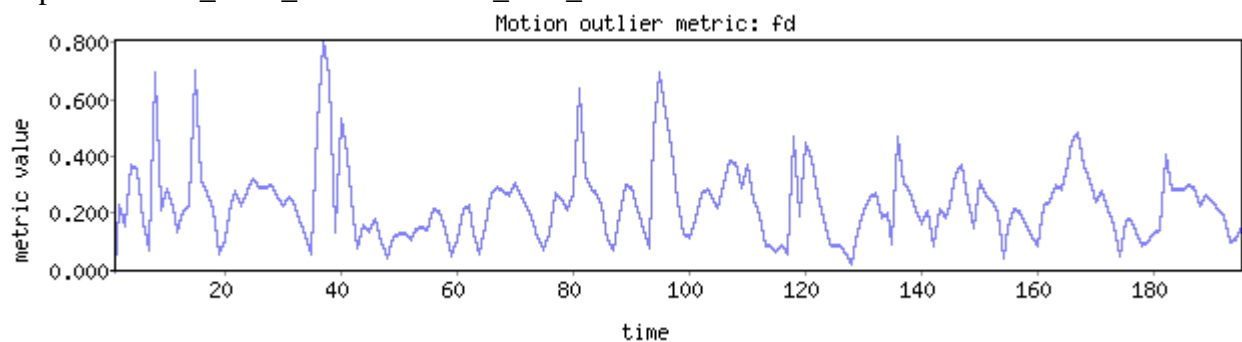
FD plot sub-110_ses-4_task-imagine_bold_brain



mcf = sub-051_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-051/wave4/func/motion_assessment/sub-051_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 858.269592 ; maskmean = 0.313141
Calculating outliers Range of metric values: 0.027235 0.811888 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

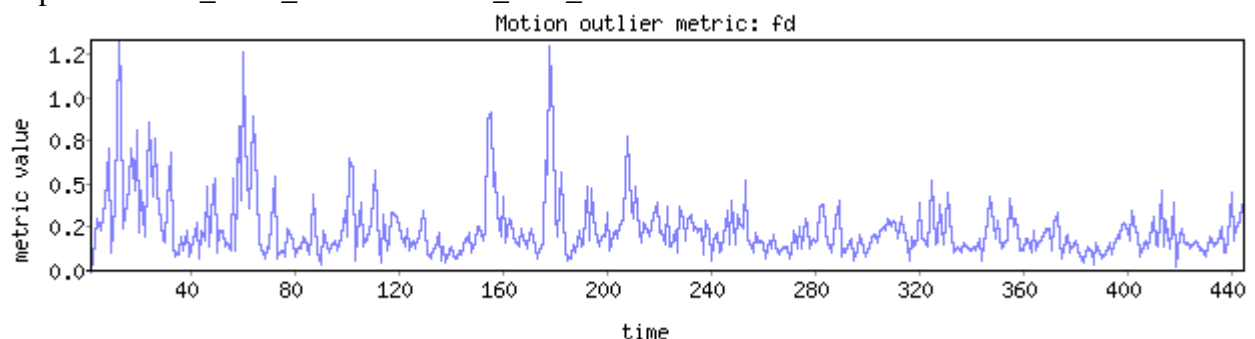
FD plot sub-051_ses-4_task-GoNoGo1_bold_brain



mcf = sub-110_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-110/wave4/func/motion_assessment/sub-110_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 809.555664 ; maskmean = 0.338058
Calculating outliers Range of metric values: 0.021842 1.187380 Found 4 outliers over 0.9
Generating EVs Found spikes at 20 140 160 161

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FD plot sub-110_ses-4_task-GoNoGo1_bold_brain

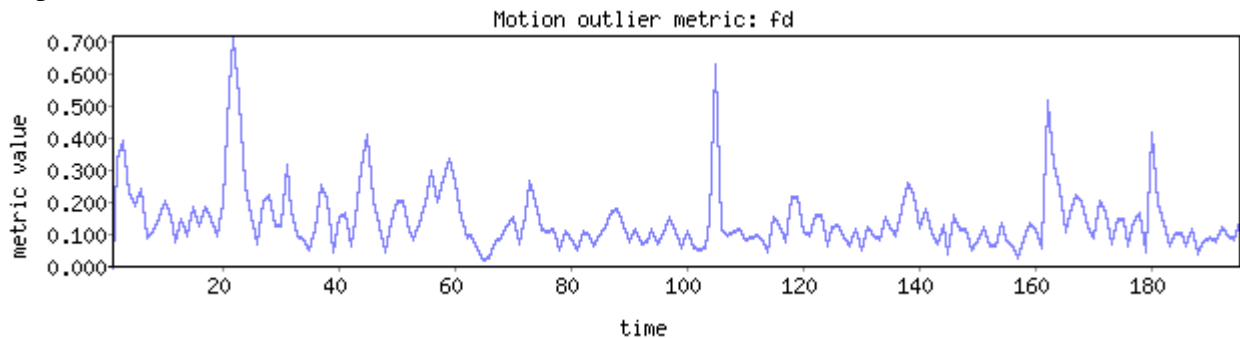


mcf = sub-052_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-052/wave4/func/motion_assessment/
sub-052_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 874.087891 ; maskmean = 0.313156
Calculating outliers Range of metric values: 0.017077 0.960916 Found 2 outliers over 0.9
Generating EVs Found spikes at 100 435

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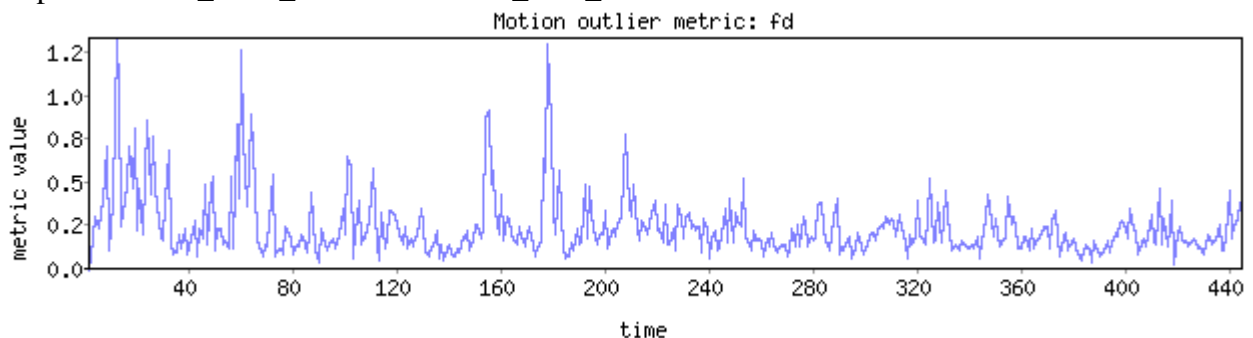
FD plot sub-052_ses-4_task-milkshakeA_bold_brain



mcf = sub-110_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-110/wave4/func/motion_assessment/
sub-110_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 810.162781 ; maskmean = 0.337463
Calculating outliers Range of metric values: 0.034665 1.340060 Found 5 outliers over 0.9
Generating EVs Found spikes at 11 12 59 154 177

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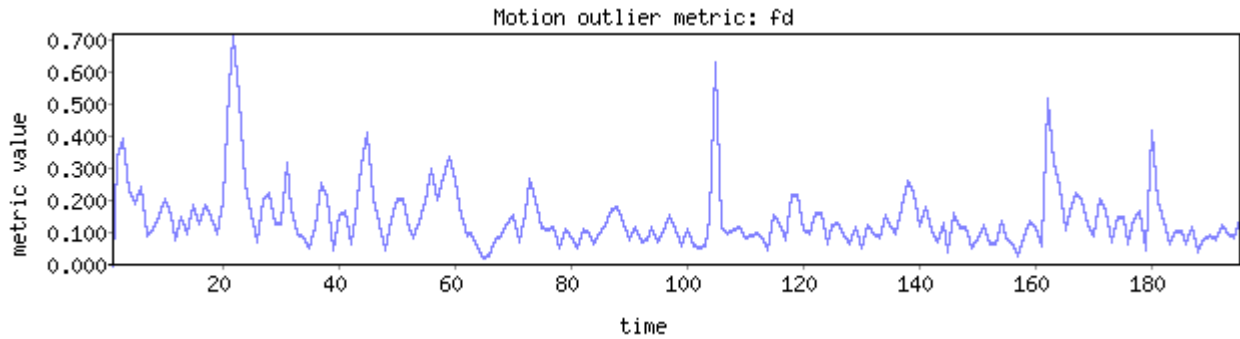
FD plot sub-110_ses-4_task-milkshakeA_bold_brain



mcf = sub-052_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-052/wave4/func/motion_assessment/
sub-052_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 872.637512 ; maskmean = 0.312660
Calculating outliers Range of metric values: 0.021353 0.514048 Found 0 outliers over 0.9
Generating EVs Found spikes at

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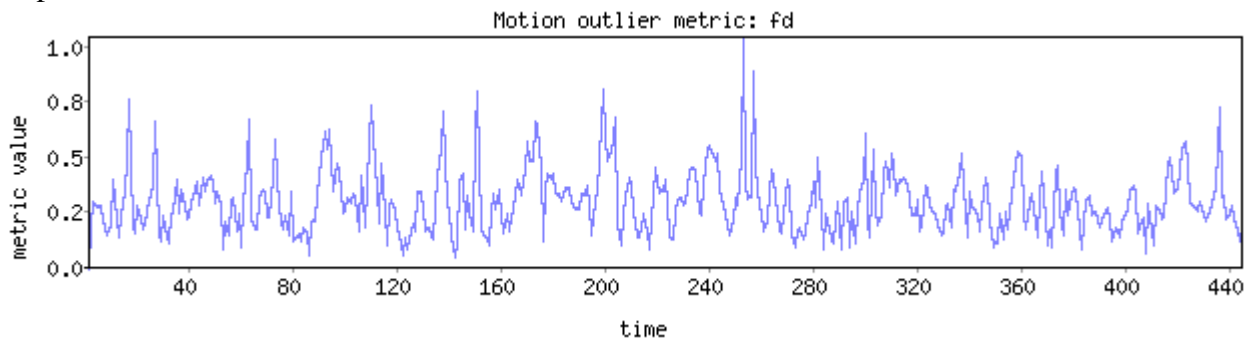
FD plot sub-052_ses-4_task-GoNoGo1_bold_brain



mcf = sub-113_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-113/wave4/func/motion_assessment/sub-113_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 773.523682 ; maskmean = 0.307526
Calculating outliers Range of metric values: 0.037749 1.216580 Found 8 outliers over 0.9
Generating EVs Found spikes at 217 249 293 294 298 380 381 393

=====

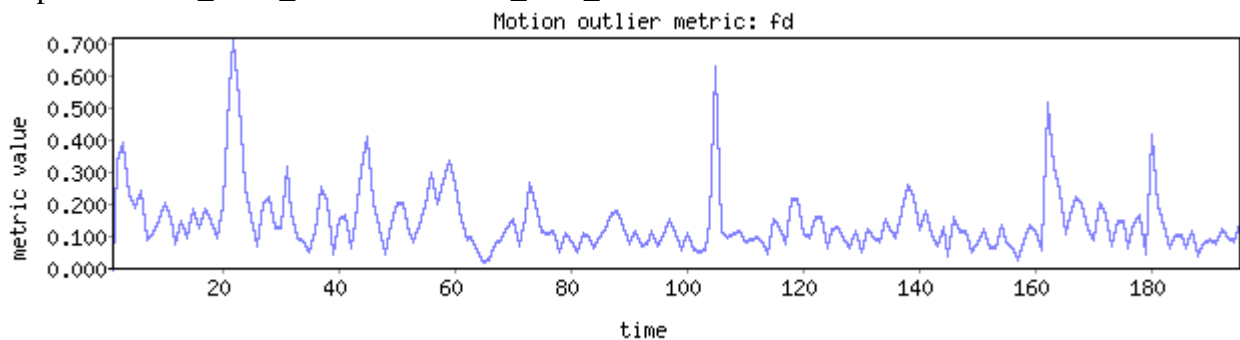
FD plot sub-113_ses-4_task-milkshakeC_bold_brain



mcf = sub-052_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-052/wave4/func/motion_assessment/sub-052_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 874.268250 ; maskmean = 0.311905
Calculating outliers Range of metric values: 0.020612 0.887367 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-052_ses-4_task-milkshakeB_bold_brain

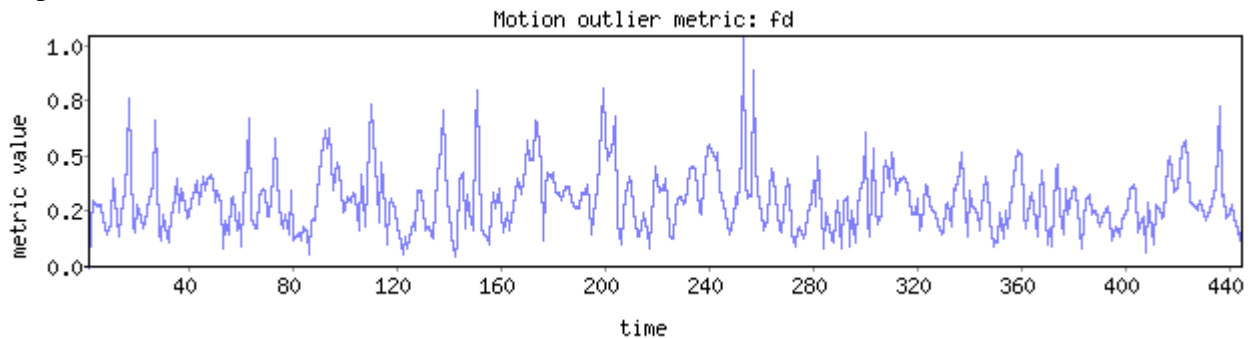


mcf = sub-113_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

```
Experiments/EricData/data/derivatives/sub-113/wave4/func/motion_assessment/
sub-113_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 757.728760 ; maskmean = 0.301689
Calculating outliers Range of metric values: 0.036396 1.104310 Found 4 outliers over 0.9
Generating EVs Found spikes at 75 76 78 80
```

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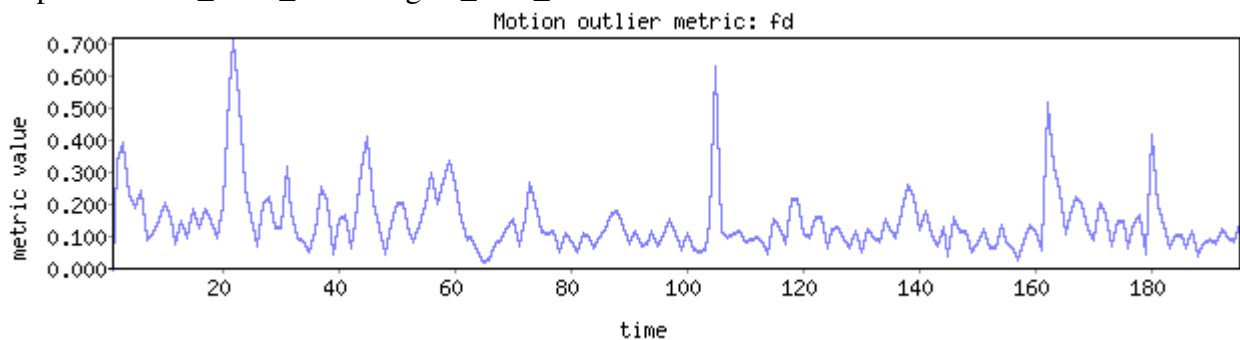
FD plot sub-113_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-052_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-052/wave4/func/motion_assessment/
sub-052_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 875.124084 ; maskmean = 0.312988
Calculating outliers Range of metric values: 0.011998 0.964228 Found 1 outliers over 0.9
Generating EVs Found spikes at 235
```

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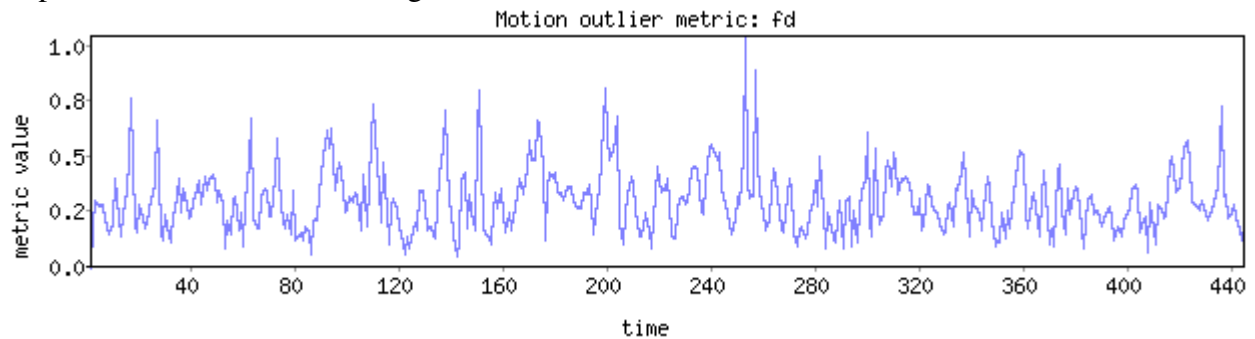
FD plot sub-052_ses-4_task-imagine_bold_brain



```
mcf = sub-113_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-113/wave4/func/motion_assessment/
sub-113_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 765.757019 ; maskmean = 0.307976
Calculating outliers Range of metric values: 0.036594 5.865820 Found 29 outliers over 0.9
Generating EVs Found spikes at 82 83 114 115 150 151 153 154 155 156 167 171 186 187 265
266 267 268 269 270 271 275 336 337 357 445 447 448 455
```

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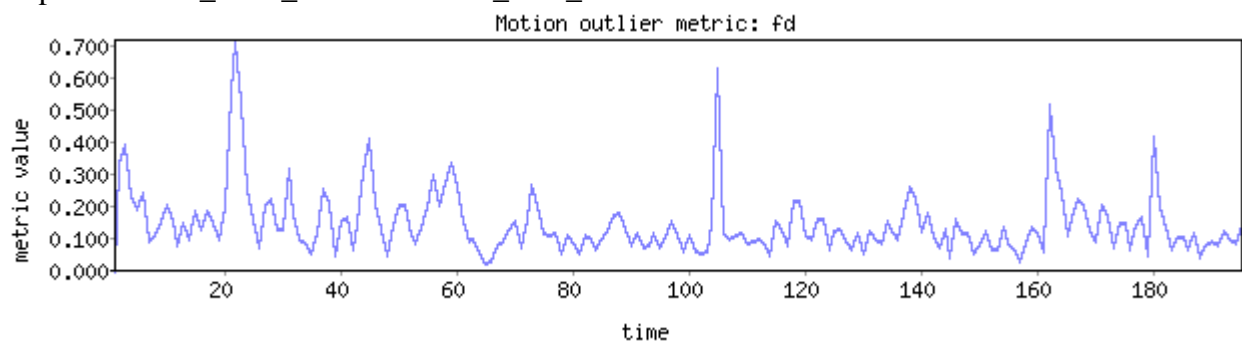
FD plot sub-113_ses-4_task-imagine_bold_brain



mcf = sub-052_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-052/wave4/func/motion_assessment/sub-052_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 874.848938 ; maskmean = 0.312111
Calculating outliers Range of metric values: 0.020983 0.723651 Found 0 outliers over 0.9
Generating EVs Found spikes at

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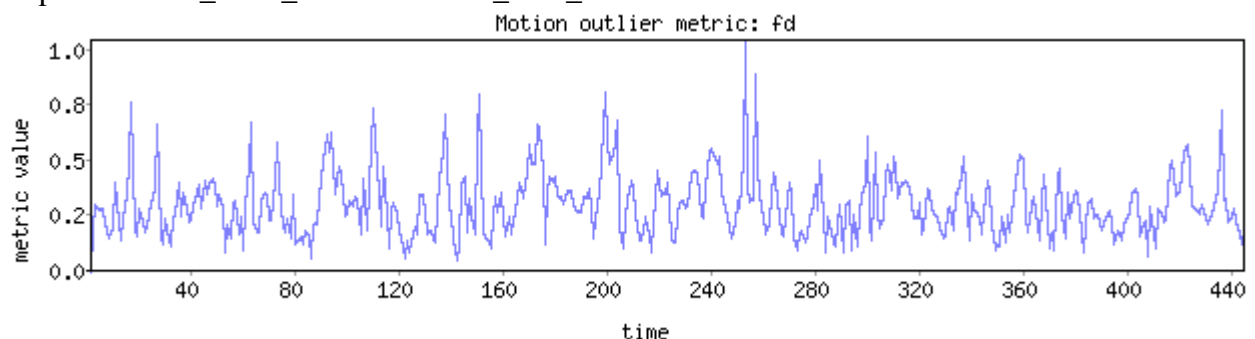
FD plot sub-052_ses-4_task-GoNoGo2_bold_brain



mcf = sub-113_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-113/wave4/func/motion_assessment/sub-113_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 756.745483 ; maskmean = 0.301033
Calculating outliers Range of metric values: 0.033062 1.084990 Found 2 outliers over 0.9
Generating EVs Found spikes at 165 191

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FD plot sub-113_ses-4_task-GoNoGo2_bold_brain

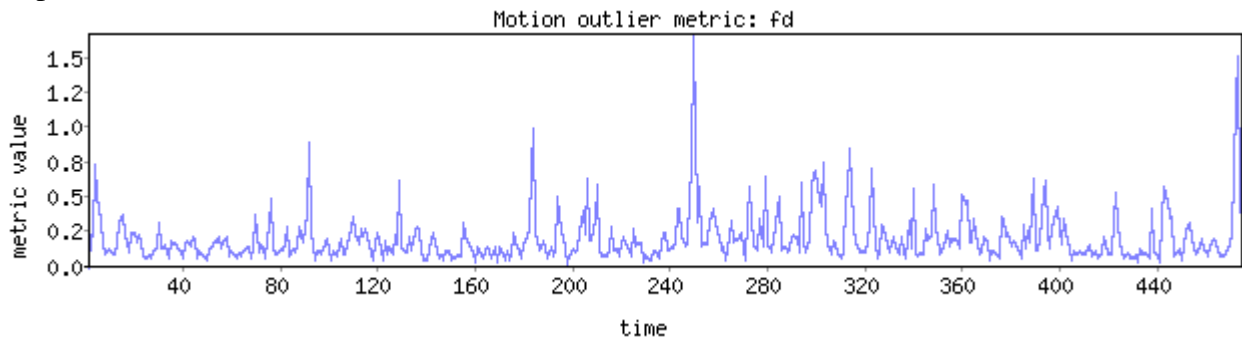


mcf = sub-053_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-053/wave4/func/motion_assessment/
sub-053_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 858.668091 ; maskmean = 0.266769
Calculating outliers Range of metric values: 0.030500 0.896183 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

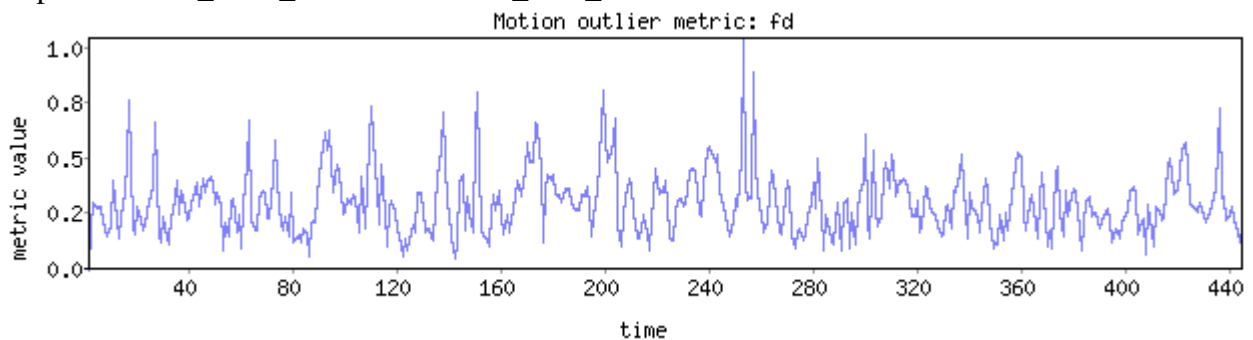
FD plot sub-053_ses-4_task-milkshakeA_bold_brain



mcf = sub-113_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-113/wave4/func/motion_assessment/
sub-113_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 770.059631 ; maskmean = 0.308075
Calculating outliers Range of metric values: 0.047165 1.046840 Found 1 outliers over 0.9
Generating EVs Found spikes at 252

=====

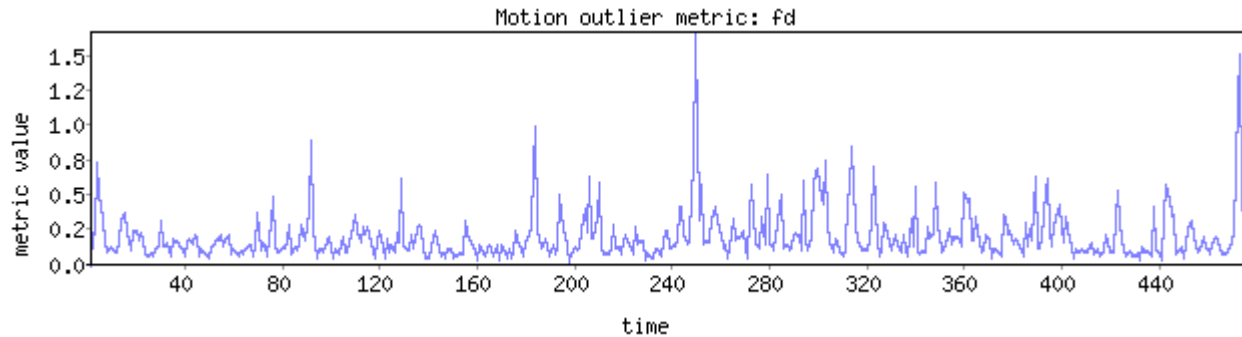
FD plot sub-113_ses-4_task-milkshakeA_bold_brain



mcf = sub-053_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-053/wave4/func/motion_assessment/
sub-053_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 857.734314 ; maskmean = 0.267235
Calculating outliers Range of metric values: 0.024232 1.191400 Found 6 outliers over 0.9
Generating EVs Found spikes at 2 12 166 180 223 260

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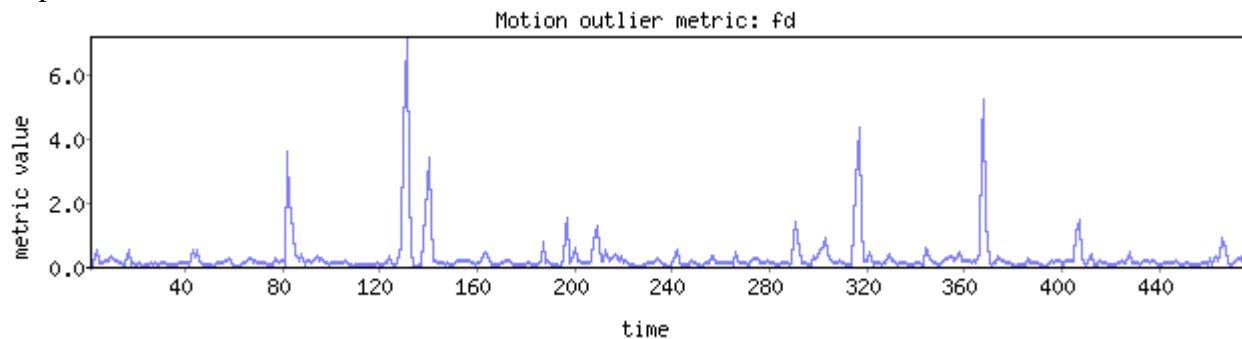
FD plot sub-053_ses-4_task-milkshakeD_bold_brain



mcf = sub-114_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-114/wave4/func/motion_assessment/sub-114_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 817.550049 ; maskmean = 0.372917
Calculating outliers Range of metric values: 0.030744 1.601960 Found 9 outliers over 0.9
Generating EVs Found spikes at 147 178 179 273 274 275 294 373 422

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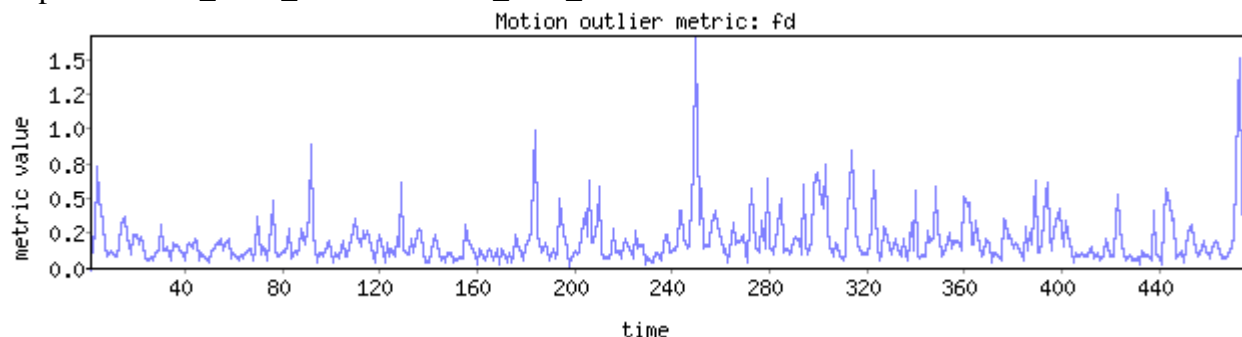
FD plot sub-114_ses-4_task-milkshakeB_bold_brain



mcf = sub-053_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-053/wave4/func/motion_assessment/sub-053_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 848.716125 ; maskmean = 0.265709
Calculating outliers Range of metric values: 0.028368 1.106710 Found 2 outliers over 0.9
Generating EVs Found spikes at 67 120

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FD plot sub-053_ses-4_task-GoNoGo1_bold_brain

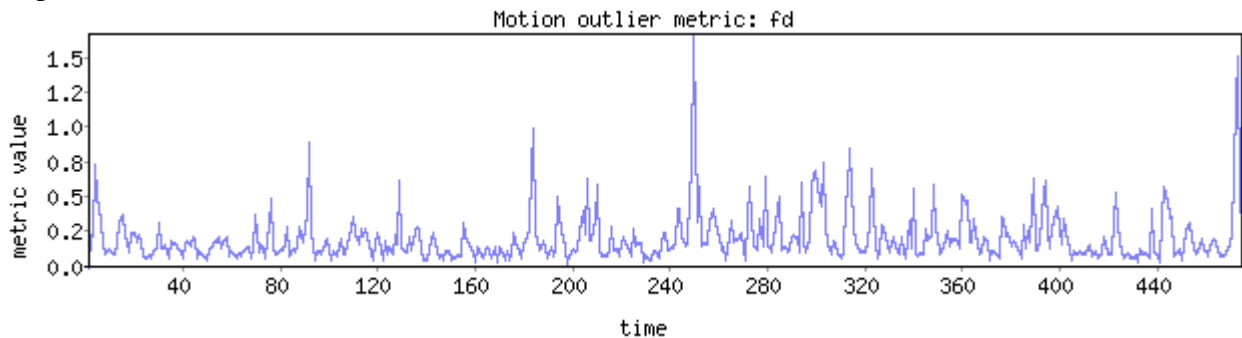


mcf = sub-053_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-053/wave4/func/motion_assessment/
sub-053_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 853.578918 ; maskmean = 0.265388
Calculating outliers Range of metric values: 0.022160 0.635553 Found 0 outliers over 0.9
Generating EVs Found spikes at

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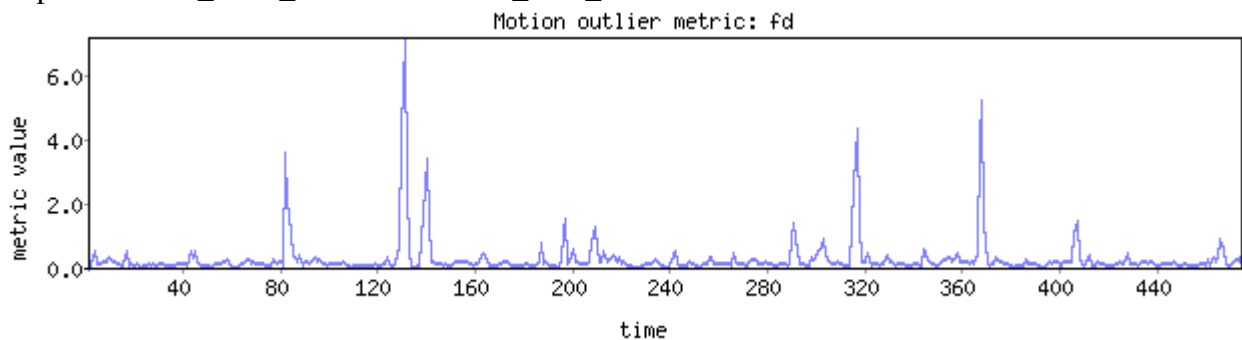
FD plot sub-053_ses-4_task-GoNoGo2_bold_brain



mcf = sub-114_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-114/wave4/func/motion_assessment/
sub-114_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 819.323120 ; maskmean = 0.374580
Calculating outliers Range of metric values: 0.030134 4.297580 Found 4 outliers over 0.9
Generating EVs Found spikes at 116 199 200 201

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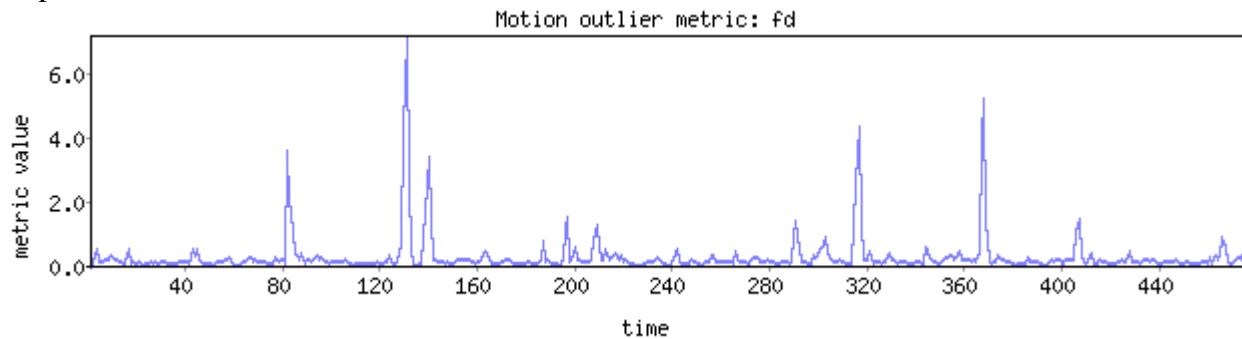
FD plot sub-114_ses-4_task-milkshakeD_bold_brain



mcf = sub-114_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-114/wave4/func/motion_assessment/
sub-114_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 811.908875 ; maskmean = 0.371582
Calculating outliers Range of metric values: 0.029205 0.482653 Found 0 outliers over 0.9
Generating EVs Found spikes at

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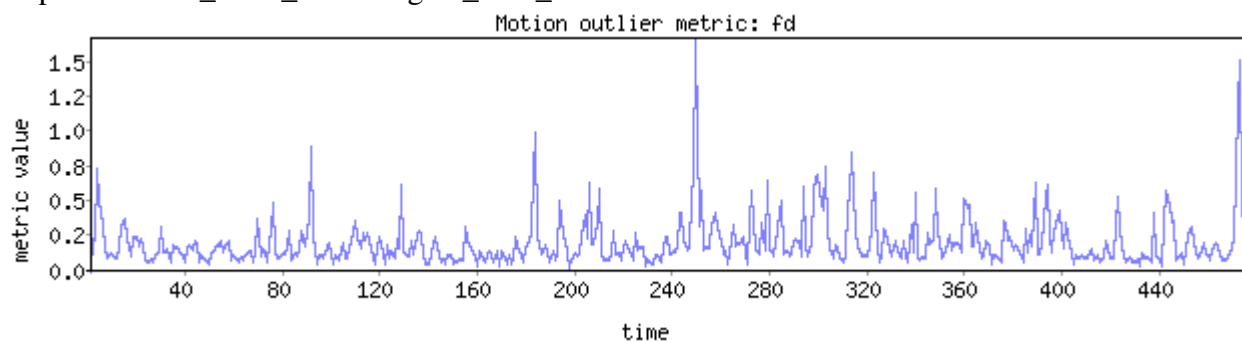
FD plot sub-114_ses-4_task-GoNoGo2_bold_brain



mcf = sub-053_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-053/wave4/func/motion_assessment/sub-053_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 861.298828 ; maskmean = 0.265511
Calculating outliers Range of metric values: 0.016117 1.664160 Found 4 outliers over 0.9
Generating EVs Found spikes at 183 249 471 472

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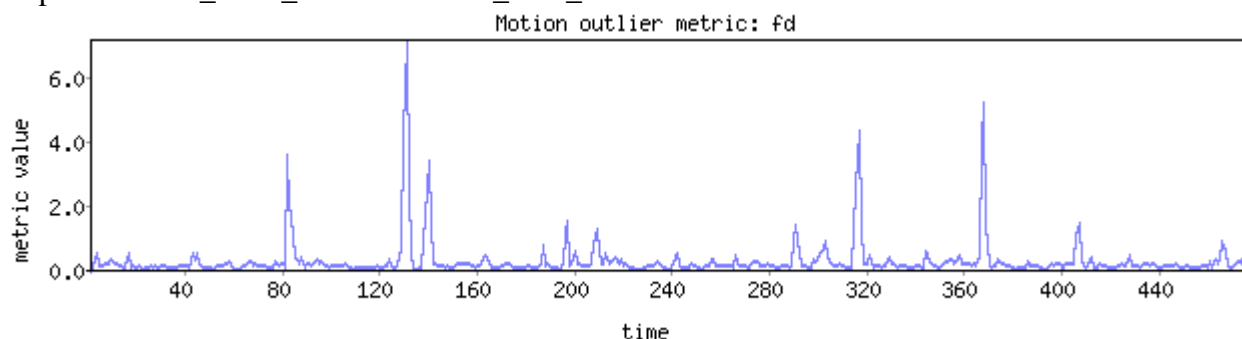
FD plot sub-053_ses-4_task-imagine_bold_brain



mcf = sub-114_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-114/wave4/func/motion_assessment/sub-114_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 809.654602 ; maskmean = 0.370483
Calculating outliers Range of metric values: 0.030004 0.352267 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-114_ses-4_task-GoNoGo1_bold_brain

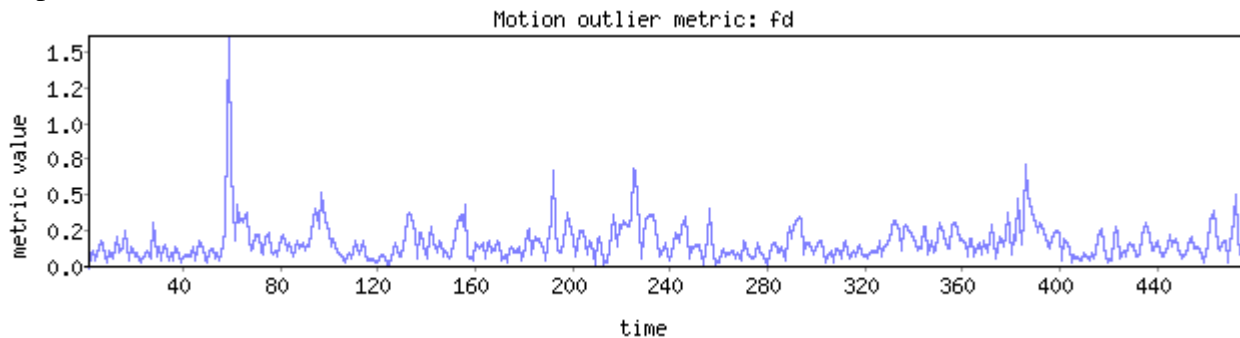


mcf = sub-054_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-054/wave4/func/motion_assessment/
sub-054_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 902.672302 ; maskmean = 0.272118
Calculating outliers Range of metric values: 0.034428 0.732623 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

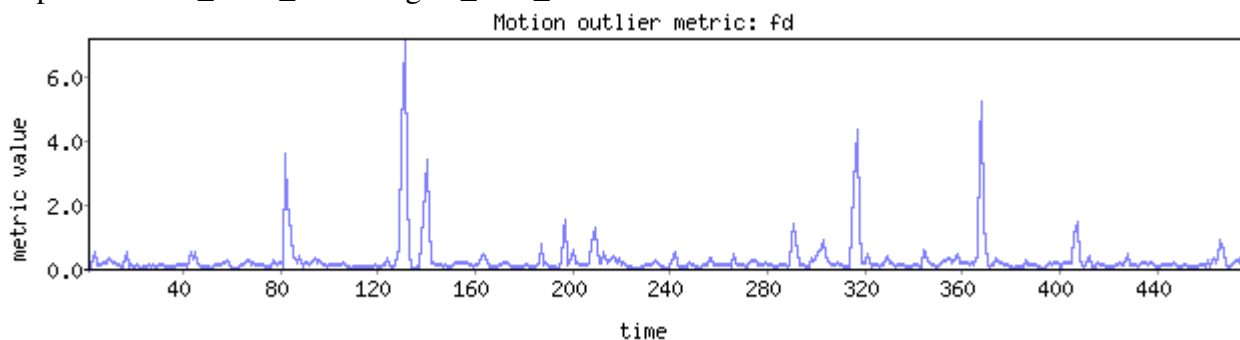
FD plot sub-054_ses-4_task-milkshakeC_bold_brain



mcf = sub-114_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-114/wave4/func/motion_assessment/
sub-114_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 820.537964 ; maskmean = 0.376251
Calculating outliers Range of metric values: 0.018641 7.227100 Found 24 outliers over 0.9
Generating EVs Found spikes at 81 82 83 129 130 131 137 138 139 140 195 196 208 290 314
315 316 317 366 367 368 405 406 465

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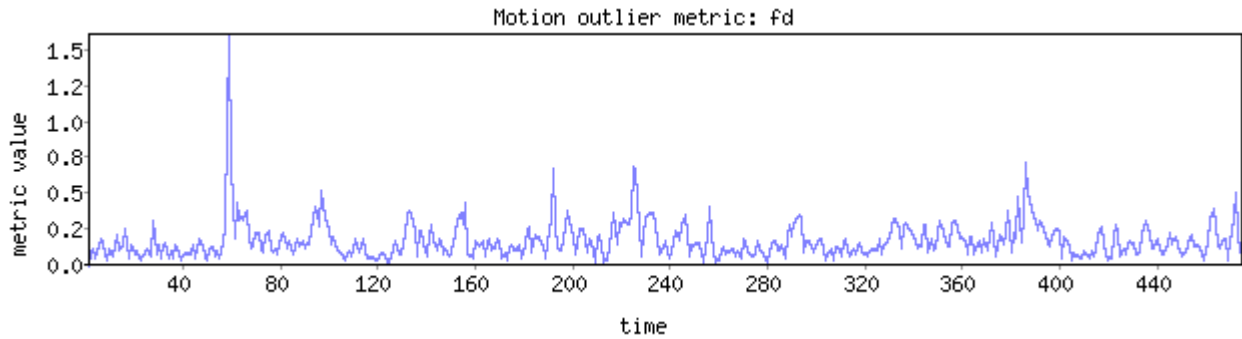
FD plot sub-114_ses-4_task-imagine_bold_brain



mcf = sub-054_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-054/wave4/func/motion_assessment/
sub-054_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 902.629089 ; maskmean = 0.272278
Calculating outliers Range of metric values: 0.029475 0.722411 Found 0 outliers over 0.9
Generating EVs Found spikes at

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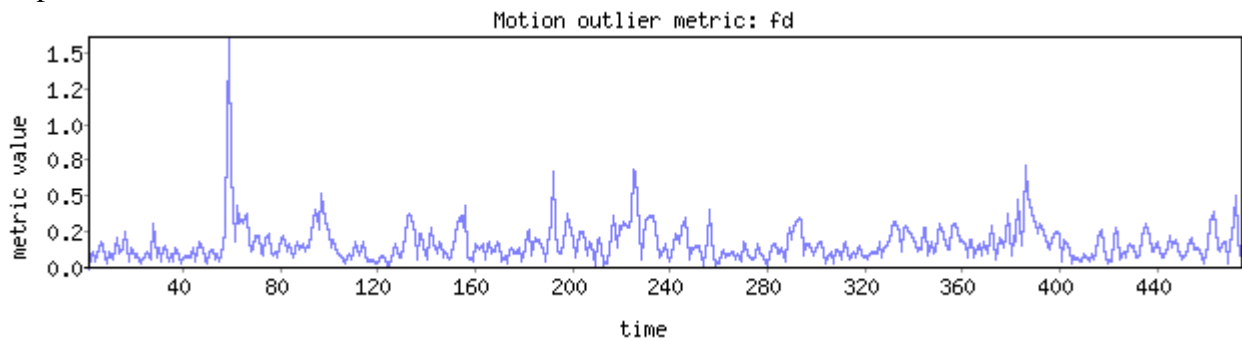
FD plot sub-054_ses-4_task-milkshakeB_bold_brain



mcf = sub-054_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-054/wave4/func/motion_assessment/sub-054_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 898.732910 ; maskmean = 0.271439
Calculating outliers Range of metric values: 0.021120 0.680055 Found 0 outliers over 0.9
Generating EVs Found spikes at

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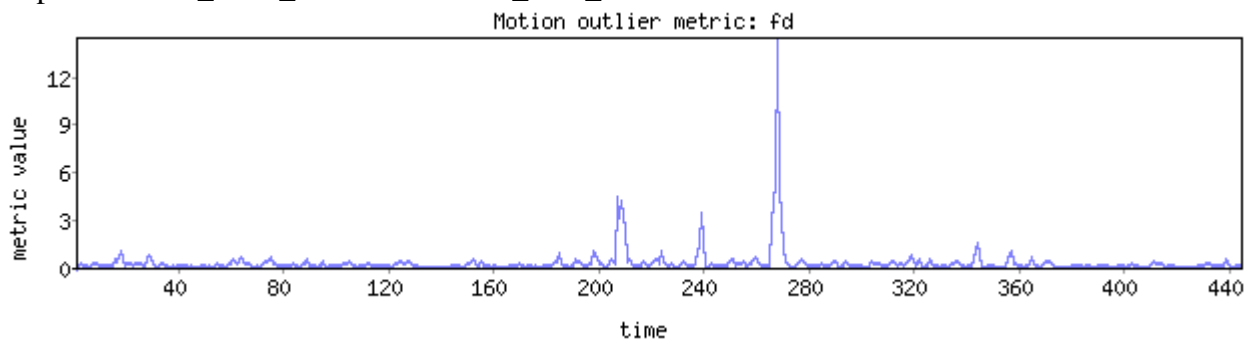
FD plot sub-054_ses-4_task-GoNoGo2_bold_brain



mcf = sub-115_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-115/wave4/func/motion_assessment/sub-115_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 782.633667 ; maskmean = 0.345543
Calculating outliers Range of metric values: 0.007849 2.863780 Found 8 outliers over 0.9
Generating EVs Found spikes at 35 36 37 61 173 174 251 252

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FD plot sub-115_ses-4_task-milkshakeA_bold_brain

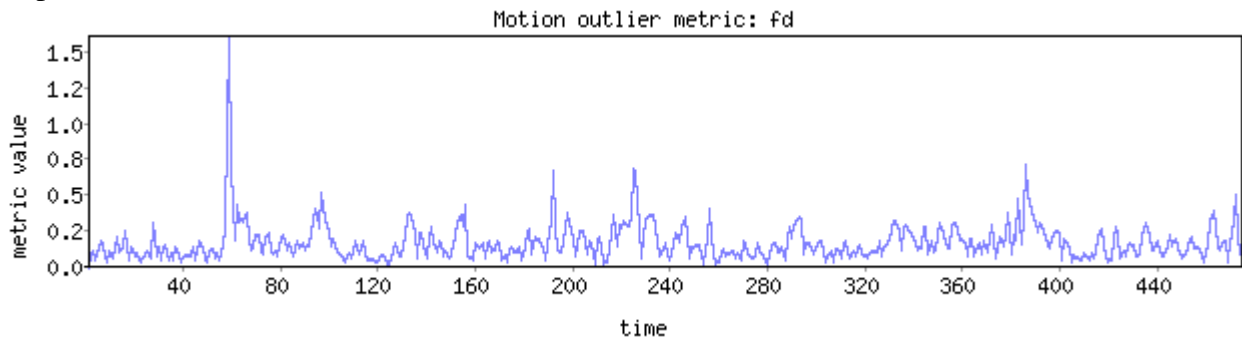


mcf = sub-054_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-054/wave4/func/motion_assessment/
sub-054_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 898.870972 ; maskmean = 0.270599
Calculating outliers Range of metric values: 0.020045 0.776689 Found 0 outliers over 0.9
Generating EVs Found spikes at

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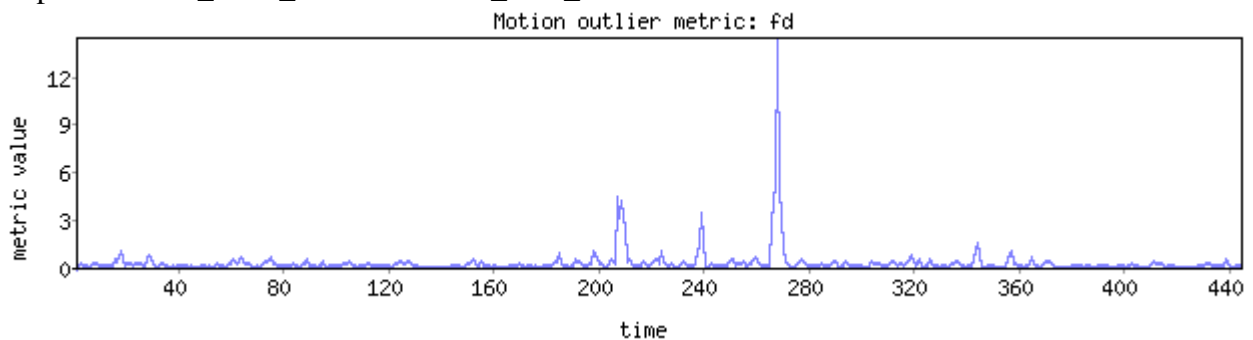
FD plot sub-054_ses-4_task-GoNoGo1_bold_brain



mcf = sub-115_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-115/wave4/func/motion_assessment/
sub-115_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 786.123840 ; maskmean = 0.341339
Calculating outliers Range of metric values: 0.013236 1.614690 Found 1 outliers over 0.9
Generating EVs Found spikes at 194

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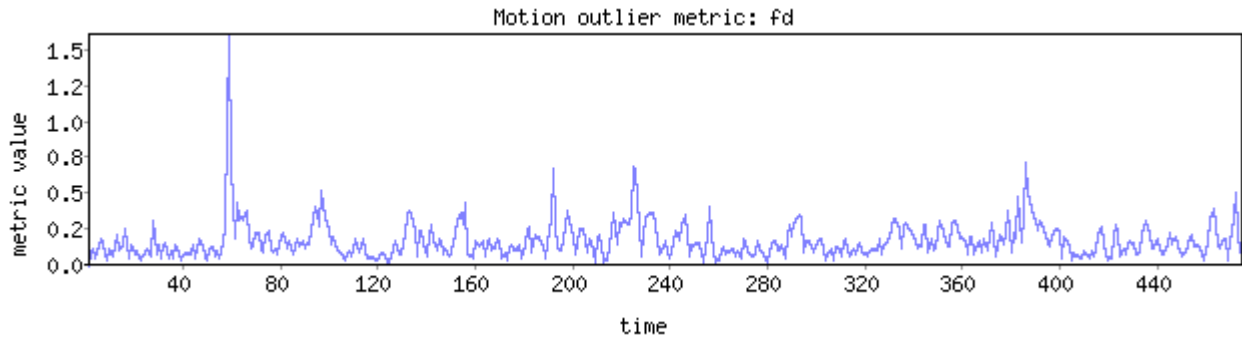
FD plot sub-115_ses-4_task-GoNoGo2_bold_brain



mcf = sub-054_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-054/wave4/func/motion_assessment/
sub-054_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 892.331909 ; maskmean = 0.272209
Calculating outliers Range of metric values: 0.018224 1.624950 Found 2 outliers over 0.9
Generating EVs Found spikes at 57 58

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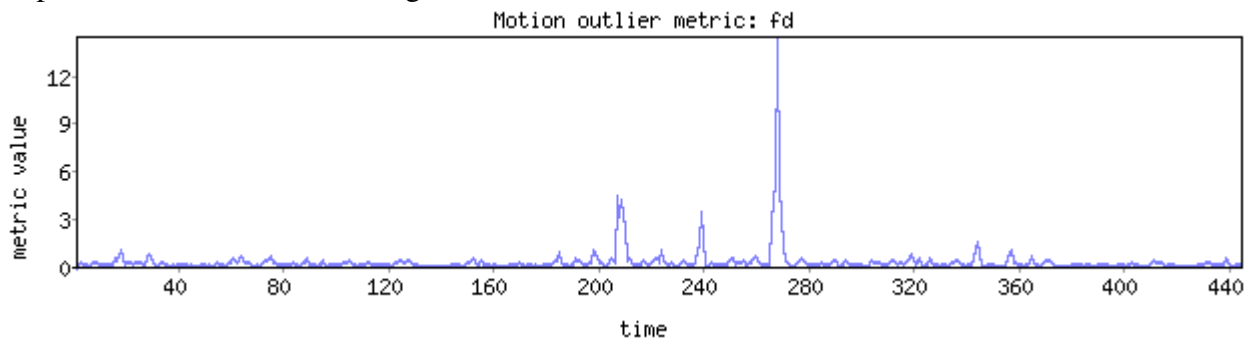
FD plot sub-054_ses-4_task-imagine_bold_brain



mcf = sub-115_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-115/wave4/func/motion_assessment/sub-115_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 787.486938 ; maskmean = 0.342911
Calculating outliers Range of metric values: 0.011638 12.306800 Found 14 outliers over 0.9
Generating EVs Found spikes at 337 338 339 340 342 372 373 374 375 431 433 434 435 436

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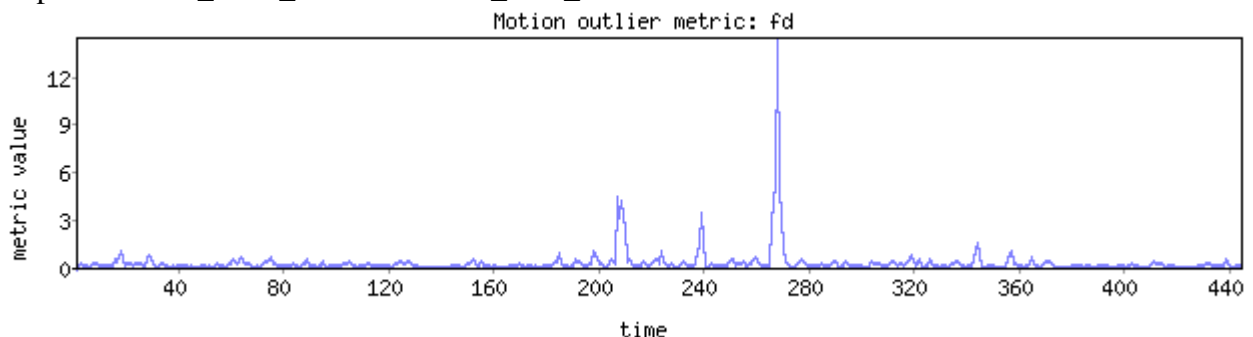
FD plot sub-115_ses-4_task-imagine_bold_brain



mcf = sub-115_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-115/wave4/func/motion_assessment/sub-115_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 789.039612 ; maskmean = 0.343048
Calculating outliers Range of metric values: 0.026325 0.780657 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-115_ses-4_task-GoNoGo1_bold_brain

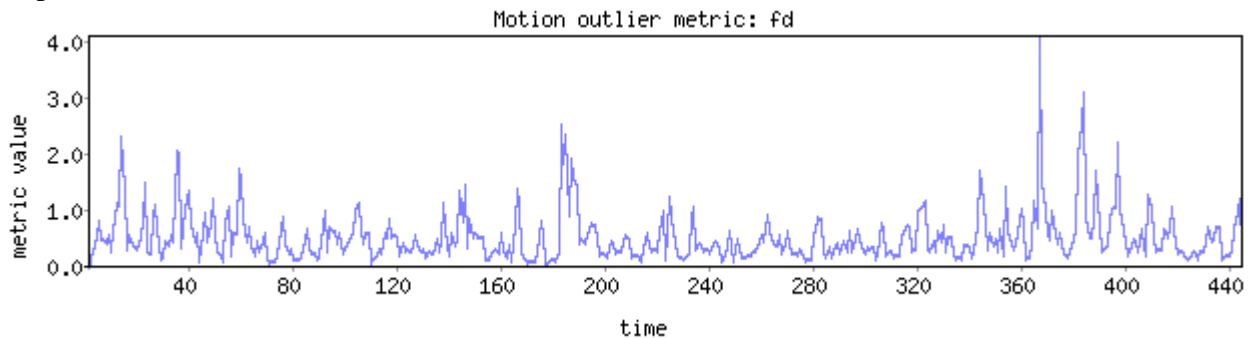


mcf = sub-055_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-055/wave4/func/motion_assessment/
sub-055_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 858.772949 ; maskmean = 0.300583
Calculating outliers Range of metric values: 0.014699 2.885900 Found 9 outliers over 0.9
Generating EVs Found spikes at 34 36 37 69 117 127 375 400 439

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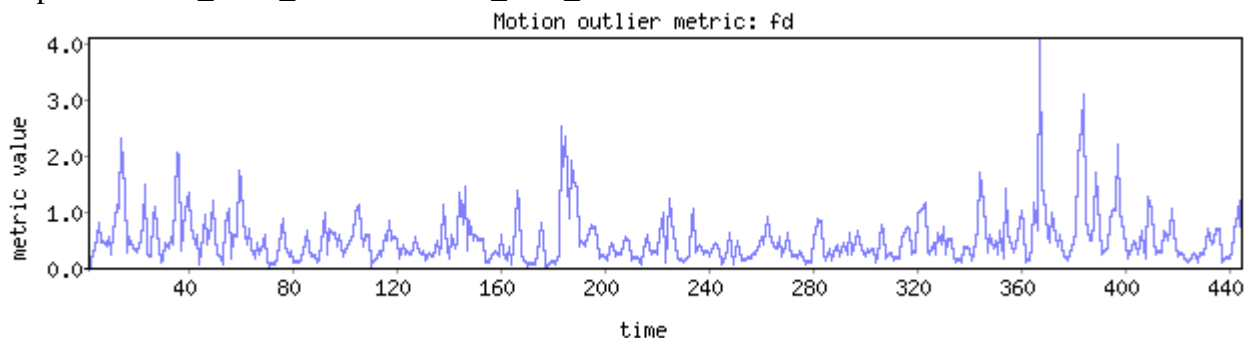
FD plot sub-055_ses-4_task-milkshakeC_bold_brain



mcf = sub-055_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-055/wave4/func/motion_assessment/
sub-055_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.586548 ; maskmean = 0.304977
Calculating outliers Range of metric values: 0.036957 3.555810 Found 10 outliers over 0.9
Generating EVs Found spikes at 10 11 81 89 115 116 117 126 165 172

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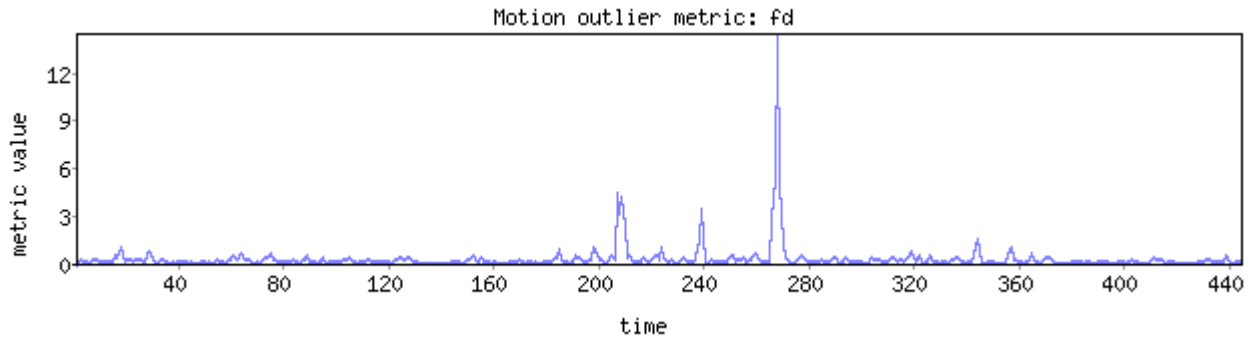
FD plot sub-055_ses-4_task-GoNoGo2_bold_brain



mcf = sub-115_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-115/wave4/func/motion_assessment/
sub-115_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 790.125671 ; maskmean = 0.346802
Calculating outliers Range of metric values: 0.023240 14.560000 Found 18 outliers over 0.9
Generating EVs Found spikes at 17 184 197 206 207 208 209 223 237 238 239 265 266 267 268
269 343 356

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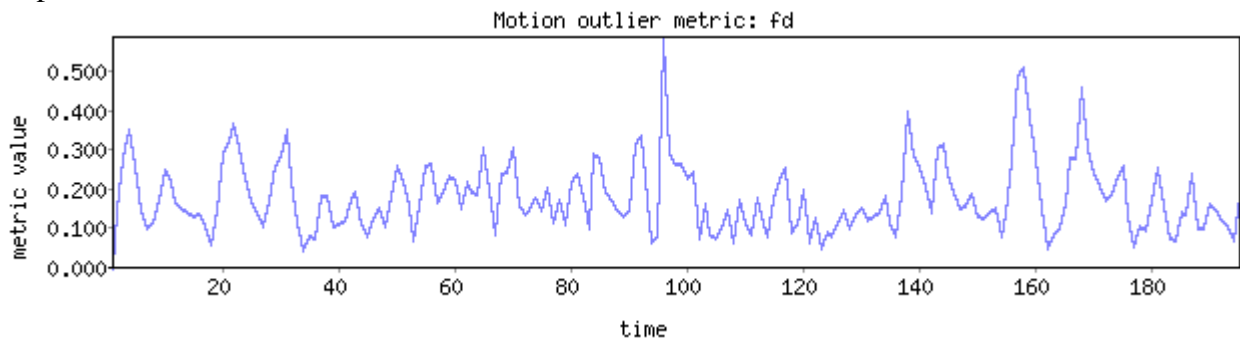
FD plot sub-115_ses-4_task-milkshakeC_bold_brain



mcf = sub-116_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-116/wave4/func/motion_assessment/sub-116_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 855.043701 ; maskmean = 0.247910
Calculating outliers Range of metric values: 0.038816 0.598586 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

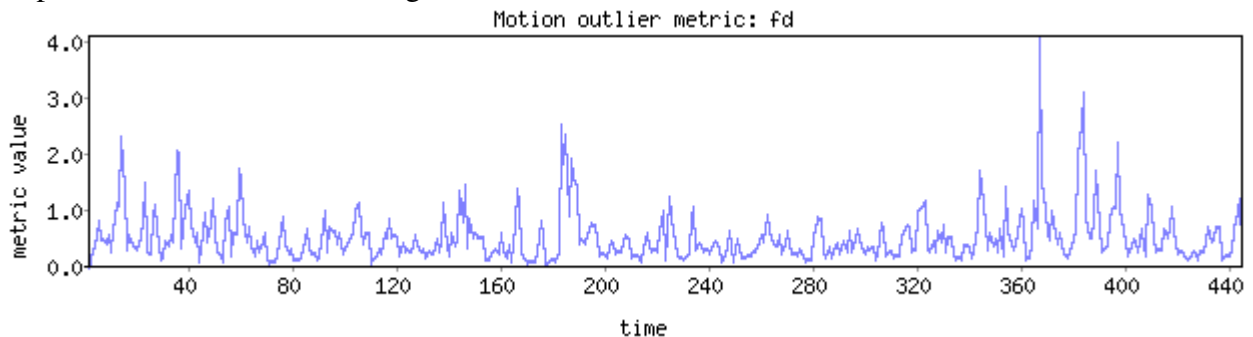
FD plot sub-116_ses-4_task-milkshakeC_bold_brain



mcf = sub-055_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-055/wave4/func/motion_assessment/sub-055_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.540710 ; maskmean = 0.302551
Calculating outliers Range of metric values: 0.032285 3.035870 Found 39 outliers over 0.9
Generating EVs Found spikes at 21 48 51 52 53 66 67 68 104 105 140 177 207 220 239 240 241 249 252 254 255 257 262 290 307 308 309 327 344 373 374 387 389 390 395 462 470 471 474

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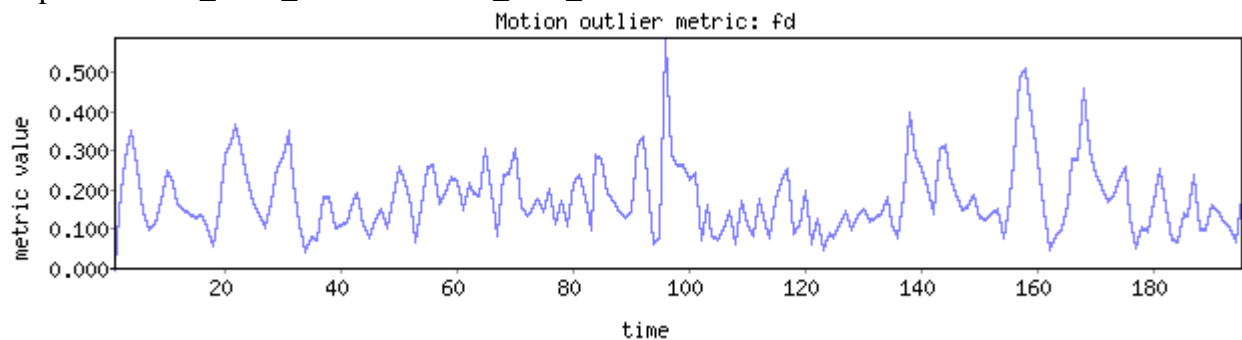
FD plot sub-055_ses-4_task-imagine_bold_brain



```
mcf = sub-116_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-116/wave4/func/motion_assessment/
sub-116_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.812439 ; maskmean = 0.248268
Calculating outliers Range of metric values: 0.029433 0.979108 Found 1 outliers over 0.9
Generating EVs Found spikes at 60
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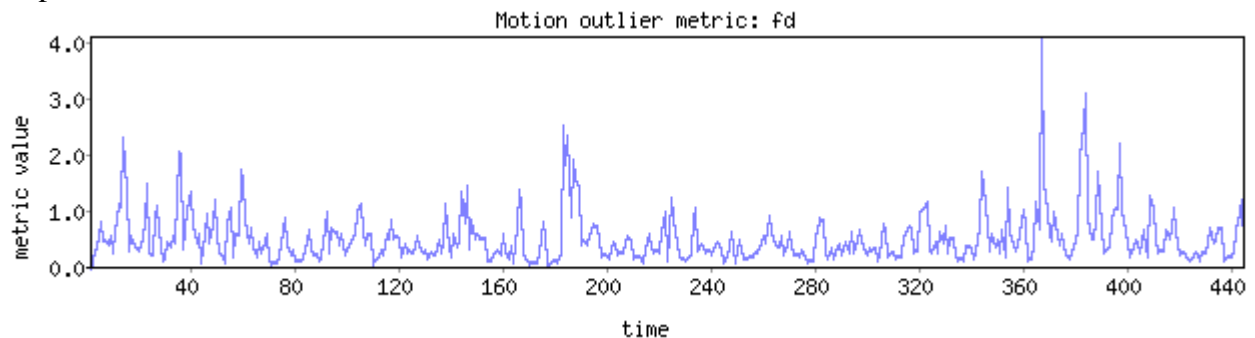
FD plot sub-116_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-055_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-055/wave4/func/motion_assessment/
sub-055_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.702026 ; maskmean = 0.305603
Calculating outliers Range of metric values: 0.027127 5.099610 Found 13 outliers over 0.9
Generating EVs Found spikes at 49 93 94 106 166 175 176 177 178 180 181 182 183
```

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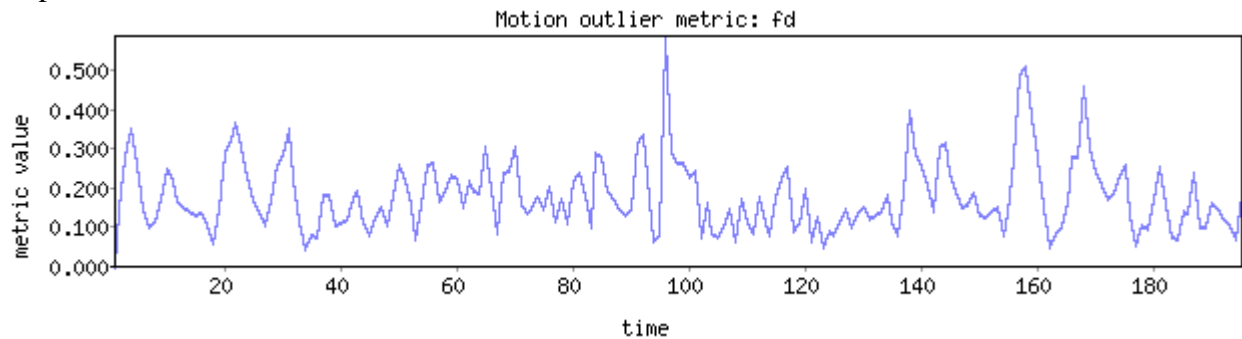
FD plot sub-055_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-116_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-116/wave4/func/motion_assessment/
sub-116_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 852.149353 ; maskmean = 0.247116
Calculating outliers Range of metric values: 0.043872 0.568074 Found 0 outliers over 0.9
Generating EVs Found spikes at
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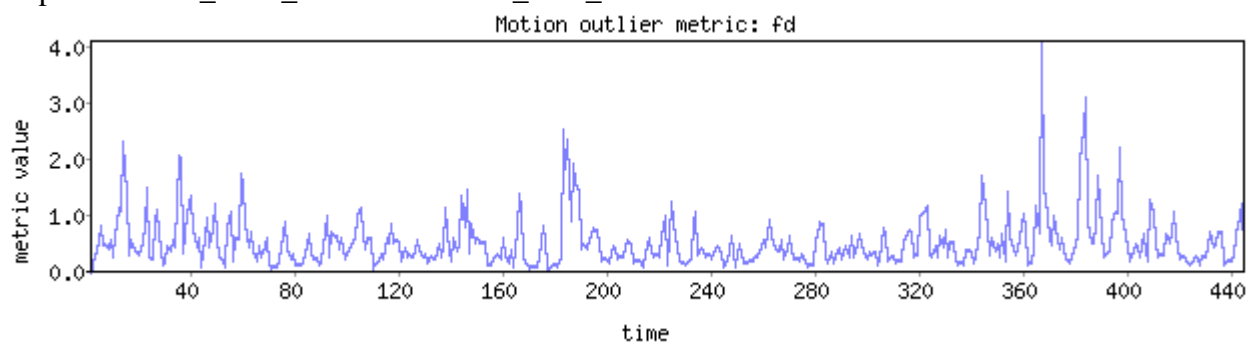
FD plot sub-116_ses-4_task-milkshakeA_bold_brain



```
mcf = sub-055_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-055/wave4/func/motion_assessment/
sub-055_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.861023 ; maskmean = 0.303146
Calculating outliers Range of metric values: 0.038660 4.142960 Found 61 outliers over 0.9
Generating EVs Found spikes at 11 12 13 14 22 26 34 35 37 38 39 45 48 54 58 59 91 103 104
137 143 145 165 166 182 183 184 185 186 187 188 221 224 233 261 319 320 321 322 343 344
353 359 364 366 367 368 371 381 382 383 388 394 395 396 397 408 409 417 442 443
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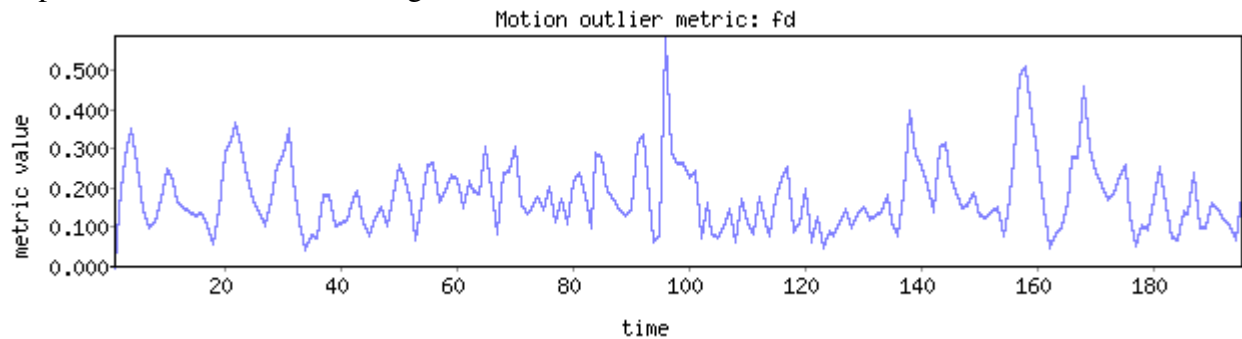
FD plot sub-055_ses-4_task-milkshakeB_bold_brain



```
mcf = sub-116_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-116/wave4/func/motion_assessment/
sub-116_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 851.984497 ; maskmean = 0.249168
Calculating outliers Range of metric values: 0.029163 0.673192 Found 0 outliers over 0.9
Generating EVs Found spikes at
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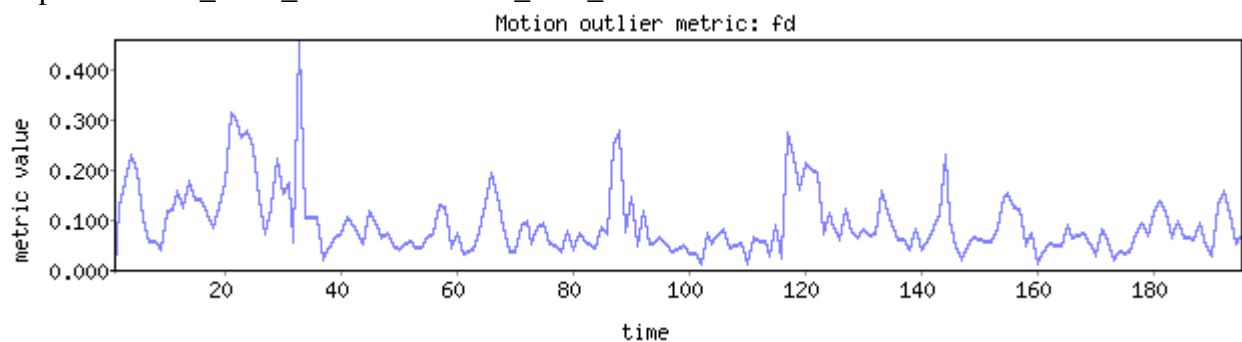
FD plot sub-116_ses-4_task-imagine_bold_brain



mcf = sub-056_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-056/wave4/func/motion_assessment/sub-056_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 873.433105 ; maskmean = 0.285522
Calculating outliers Range of metric values: 0.029472 1.126480 Found 3 outliers over 0.9
Generating EVs Found spikes at 262 316 362

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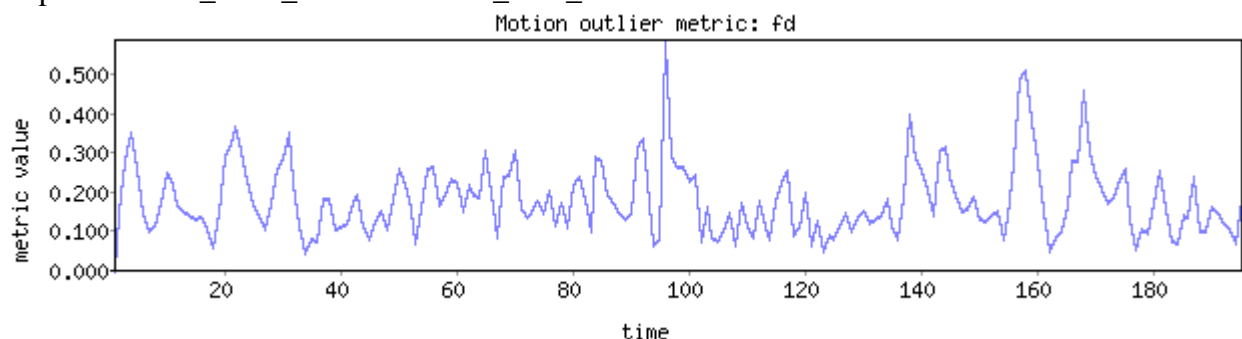
FD plot sub-056_ses-4_task-milkshakeD_bold_brain



mcf = sub-116_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-116/wave4/func/motion_assessment/sub-116_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 846.105835 ; maskmean = 0.247795
Calculating outliers Range of metric values: 0.042972 0.592473 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-116_ses-4_task-GoNoGo2_bold_brain

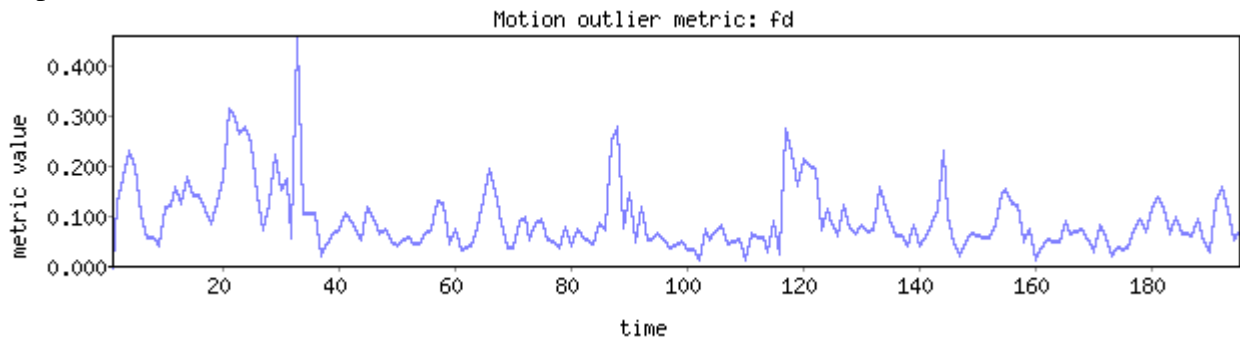


mcf = sub-056_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-056/wave4/func/motion_assessment/
sub-056_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 862.295776 ; maskmean = 0.282570
Calculating outliers Range of metric values: 0.024391 0.564274 Found 0 outliers over 0.9
Generating EVs Found spikes at

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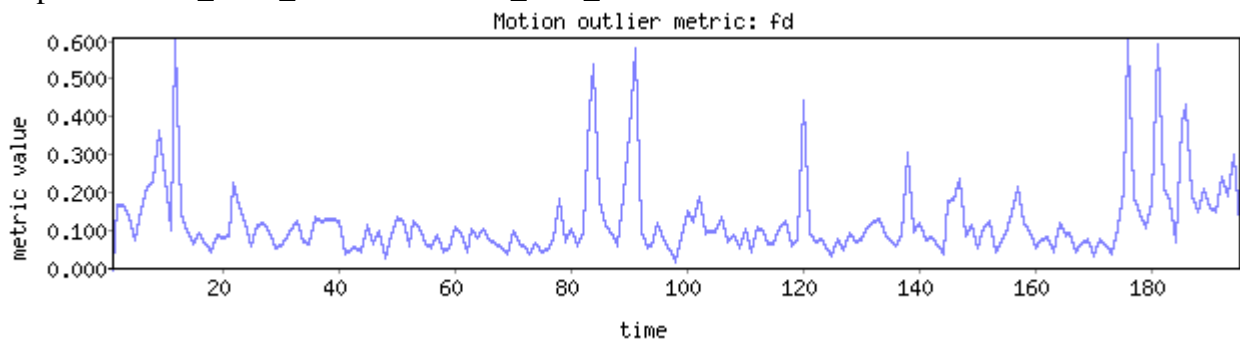
FD plot sub-056_ses-4_task-GoNoGo1_bold_brain



mcf = sub-117_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-117/wave4/func/motion_assessment/
sub-117_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.902527 ; maskmean = 0.312538
Calculating outliers Range of metric values: 0.024064 1.332710 Found 7 outliers over 0.9
Generating EVs Found spikes at 73 98 100 150 207 355 425

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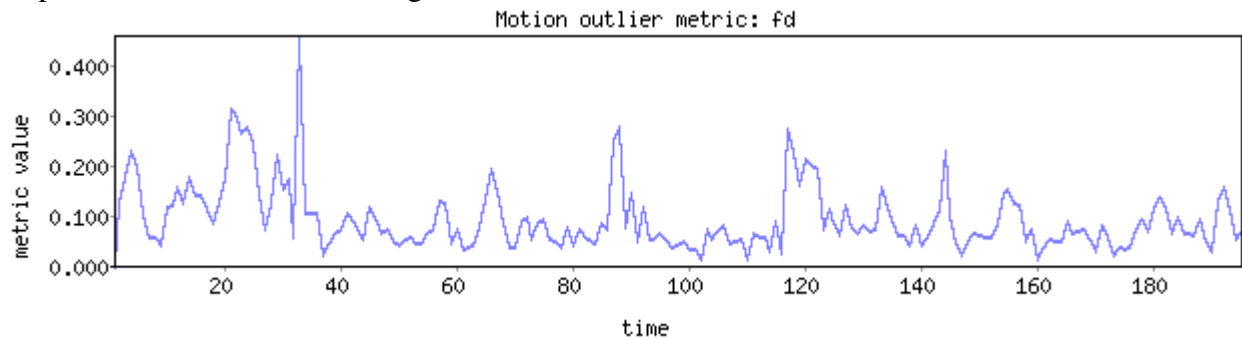
FD plot sub-117_ses-4_task-milkshakeC_bold_brain



mcf = sub-056_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-056/wave4/func/motion_assessment/
sub-056_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 878.472900 ; maskmean = 0.283775
Calculating outliers Range of metric values: 0.014598 0.664622 Found 0 outliers over 0.9
Generating EVs Found spikes at

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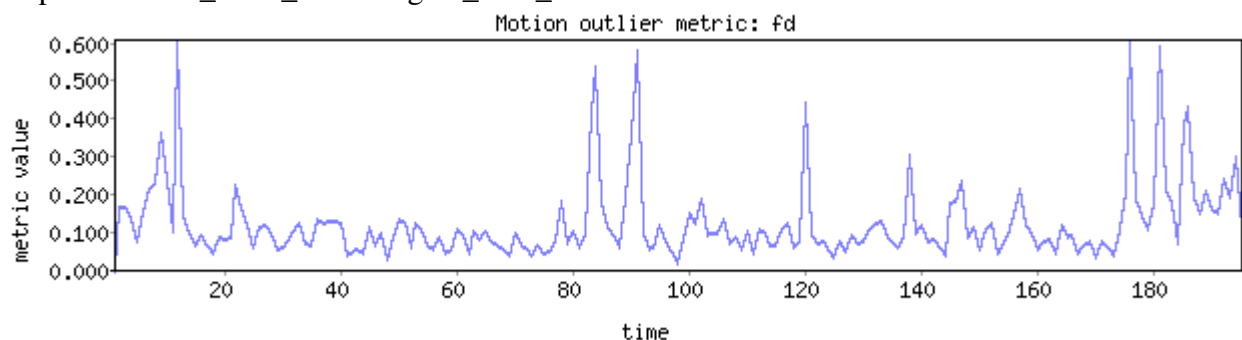
FD plot sub-056_ses-4_task-imagine_bold_brain



mcf = sub-117_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-117/wave4/func/motion_assessment/sub-117_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 769.073425 ; maskmean = 0.316025
Calculating outliers Range of metric values: 0.014474 0.673805 Found 0 outliers over 0.9
Generating EVs Found spikes at

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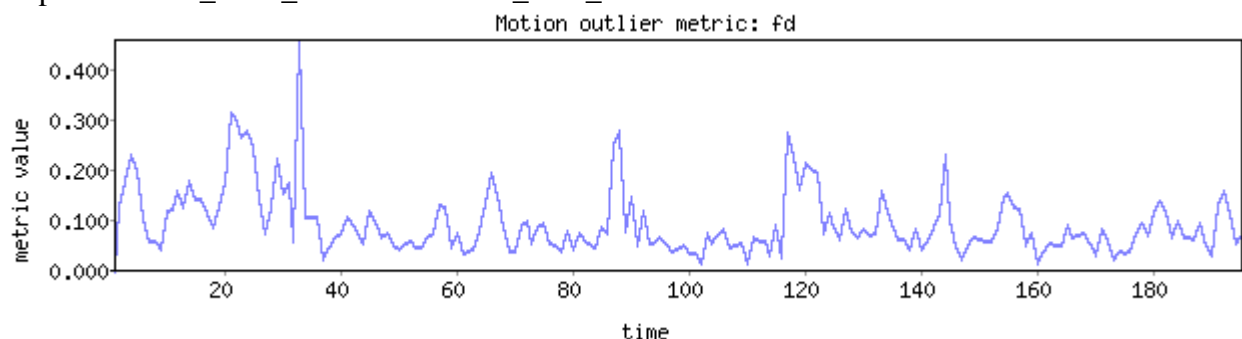
FD plot sub-117_ses-4_task-imagine_bold_brain



mcf = sub-056_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-056/wave4/func/motion_assessment/sub-056_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 871.872314 ; maskmean = 0.282738
Calculating outliers Range of metric values: 0.022461 1.407260 Found 3 outliers over 0.9
Generating EVs Found spikes at 10 11 317

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FD plot sub-056_ses-4_task-milkshakeB_bold_brain

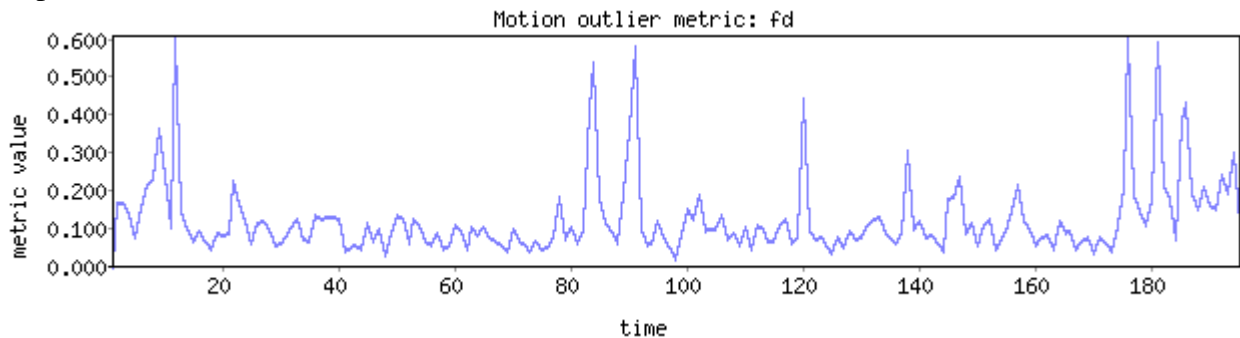


mcf = sub-117_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-117/wave4/func/motion_assessment/
sub-117_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.272095 ; maskmean = 0.313477
Calculating outliers Range of metric values: 0.028416 0.689607 Found 0 outliers over 0.9
Generating EVs Found spikes at

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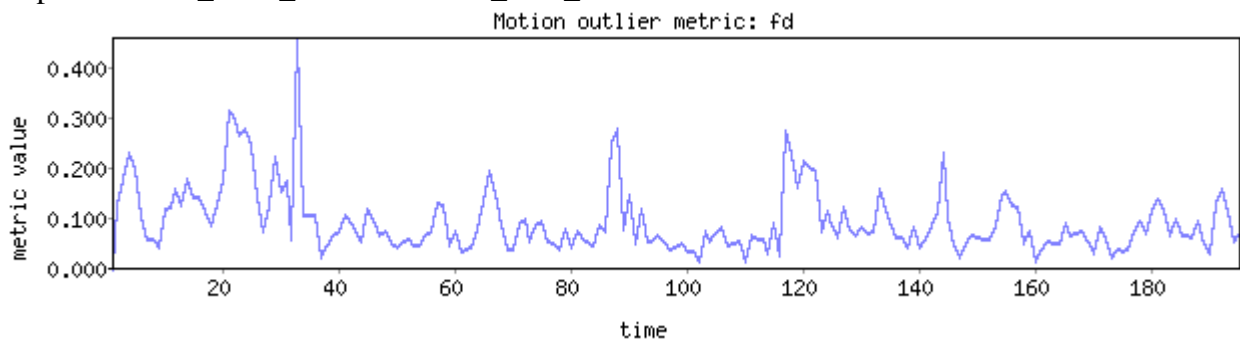
FD plot sub-117_ses-4_task-GoNoGo2_bold_brain



mcf = sub-056_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-056/wave4/func/motion_assessment/
sub-056_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.282166 ; maskmean = 0.281960
Calculating outliers Range of metric values: 0.012424 0.461981 Found 0 outliers over 0.9
Generating EVs Found spikes at

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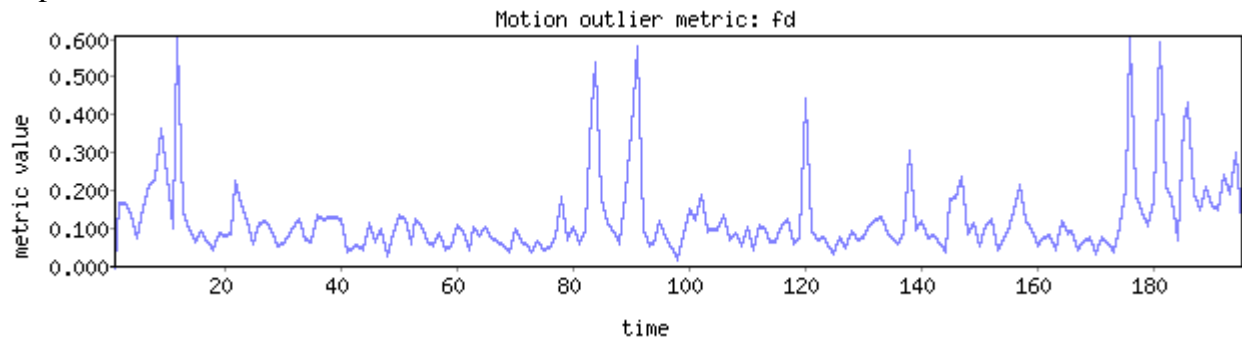
FD plot sub-056_ses-4_task-GoNoGo2_bold_brain



mcf = sub-117_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-117/wave4/func/motion_assessment/
sub-117_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.643372 ; maskmean = 0.313782
Calculating outliers Range of metric values: 0.017999 1.319200 Found 4 outliers over 0.9
Generating EVs Found spikes at 92 195 196 232

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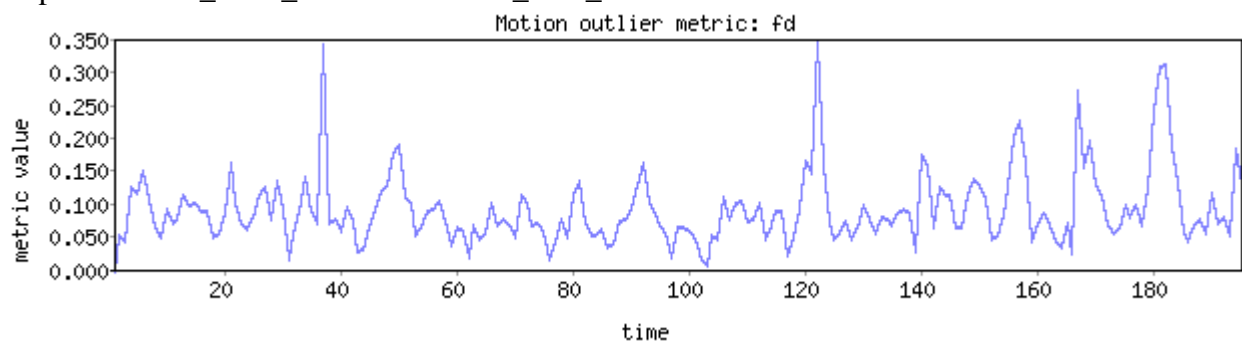
FD plot sub-117_ses-4_task-milkshakeB_bold_brain



mcf = sub-057_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-057/wave4/func/motion_assessment/sub-057_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 822.668274 ; maskmean = 0.308144
Calculating outliers Range of metric values: 0.032465 0.734845 Found 0 outliers over 0.9
Generating EVs Found spikes at

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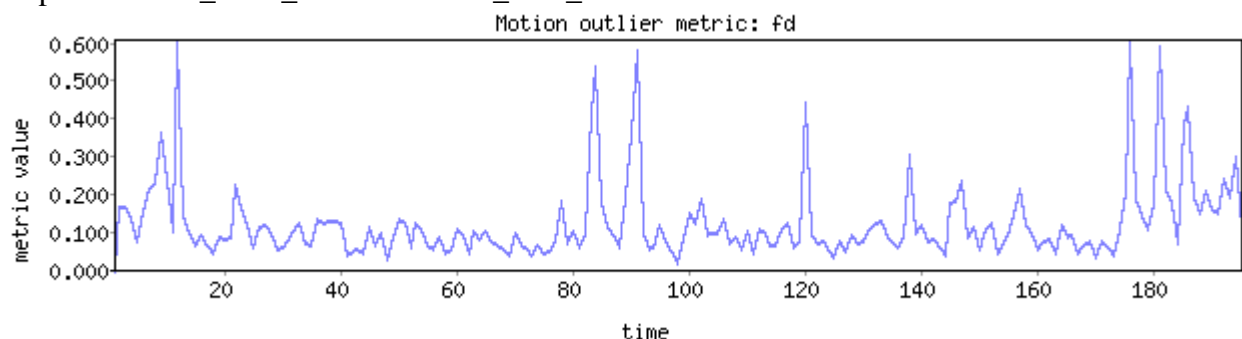
FD plot sub-057_ses-4_task-milkshakeC_bold_brain



mcf = sub-117_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-117/wave4/func/motion_assessment/sub-117_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 772.651978 ; maskmean = 0.311661
Calculating outliers Range of metric values: 0.020432 0.610942 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-117_ses-4_task-GoNoGo1_bold_brain

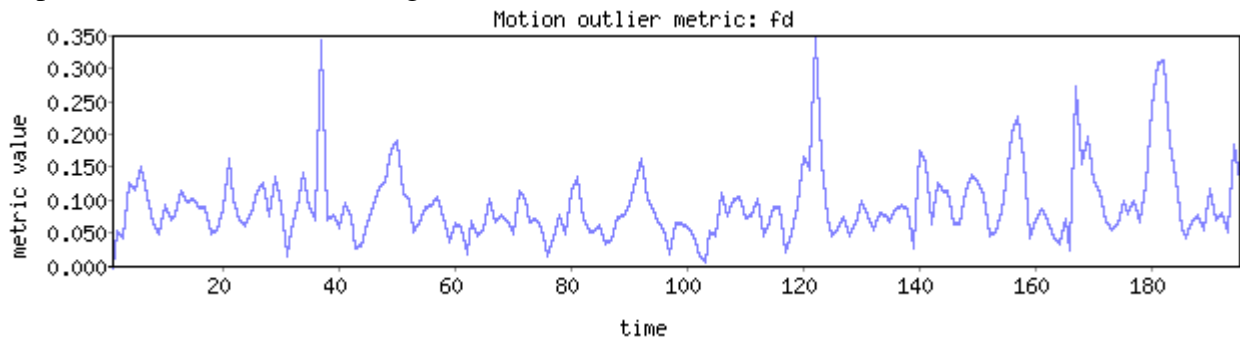


mcf = sub-057_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-057/wave4/func/motion_assessment/
sub-057_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 816.000000 ; maskmean = 0.306549
Calculating outliers Range of metric values: 0.011493 0.578843 Found 0 outliers over 0.9
Generating EVs Found spikes at

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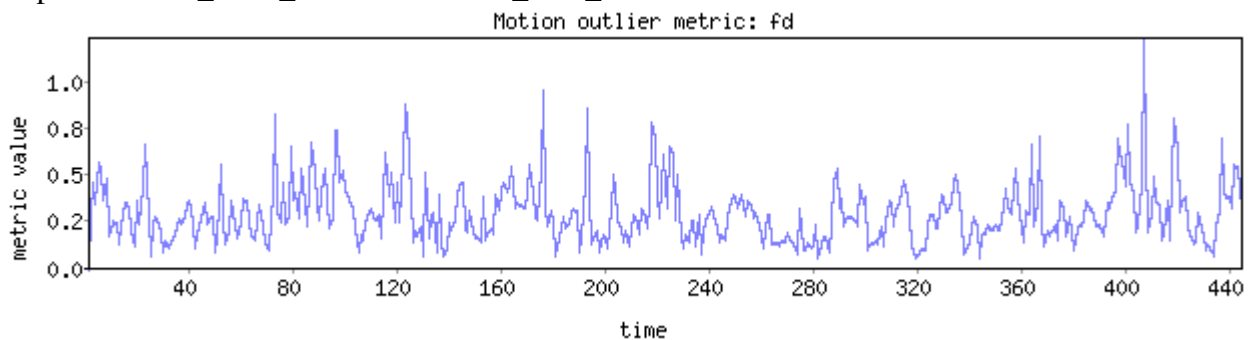
FD plot sub-057_ses-4_task-imagine_bold_brain



mcf = sub-118_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-118/wave4/func/motion_assessment/
sub-118_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 835.453247 ; maskmean = 0.329140
Calculating outliers Range of metric values: 0.046536 1.095320 Found 5 outliers over 0.9
Generating EVs Found spikes at 51 52 53 74 183

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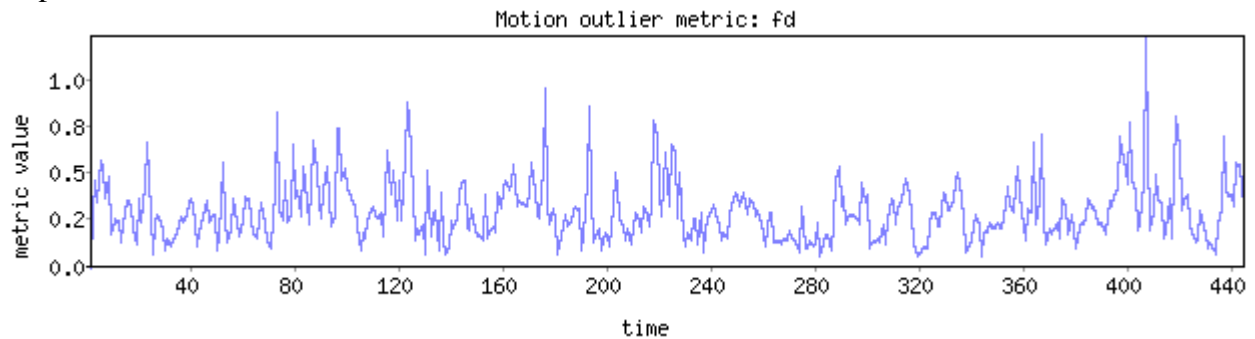
FD plot sub-118_ses-4_task-milkshakeA_bold_brain



mcf = sub-118_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-118/wave4/func/motion_assessment/
sub-118_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 837.694397 ; maskmean = 0.327972
Calculating outliers Range of metric values: 0.042333 0.708121 Found 0 outliers over 0.9
Generating EVs Found spikes at

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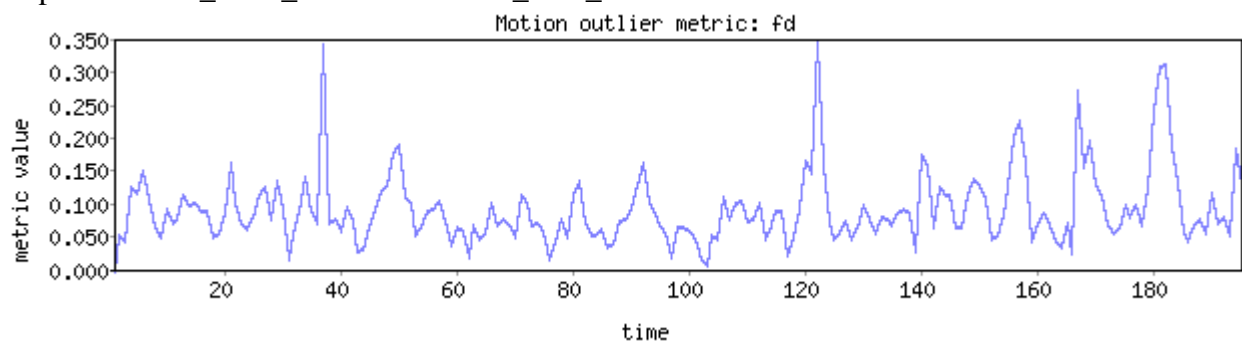
FD plot sub-118_ses-4_task-GoNoGo2_bold_brain



mcf = sub-057_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-057/wave4/func/motion_assessment/sub-057_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 821.197083 ; maskmean = 0.307114
Calculating outliers Range of metric values: 0.018253 1.242760 Found 2 outliers over 0.9
Generating EVs Found spikes at 113 400

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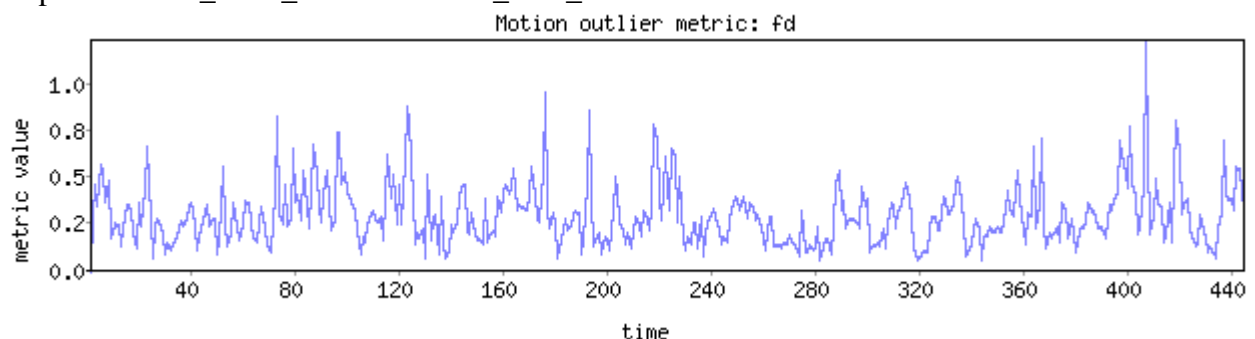
FD plot sub-057_ses-4_task-milkshakeB_bold_brain



mcf = sub-118_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-118/wave4/func/motion_assessment/sub-118_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 838.671143 ; maskmean = 0.329193
Calculating outliers Range of metric values: 0.026052 1.008250 Found 1 outliers over 0.9
Generating EVs Found spikes at 133

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FD plot sub-118_ses-4_task-GoNoGo1_bold_brain

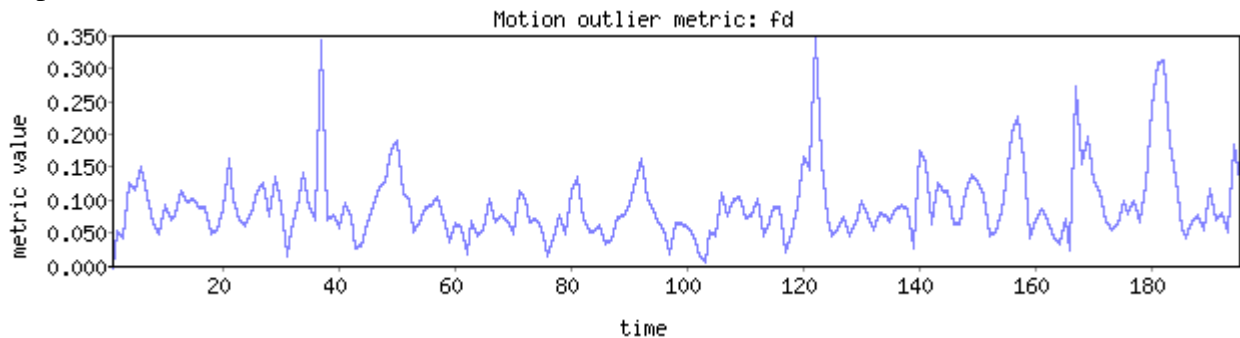


mcf = sub-057_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-057/wave4/func/motion_assessment/
sub-057_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 820.448608 ; maskmean = 0.308952
Calculating outliers Range of metric values: 0.010376 0.542883 Found 0 outliers over 0.9
Generating EVs Found spikes at

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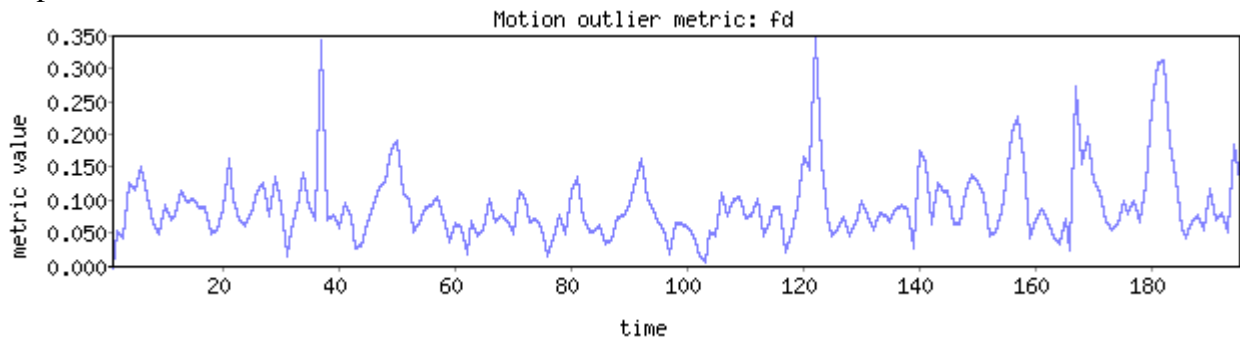
FD plot sub-057_ses-4_task-GoNoGo2_bold_brain



mcf = sub-057_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-057/wave4/func/motion_assessment/
sub-057_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 821.615173 ; maskmean = 0.309219
Calculating outliers Range of metric values: 0.008794 0.351428 Found 0 outliers over 0.9
Generating EVs Found spikes at

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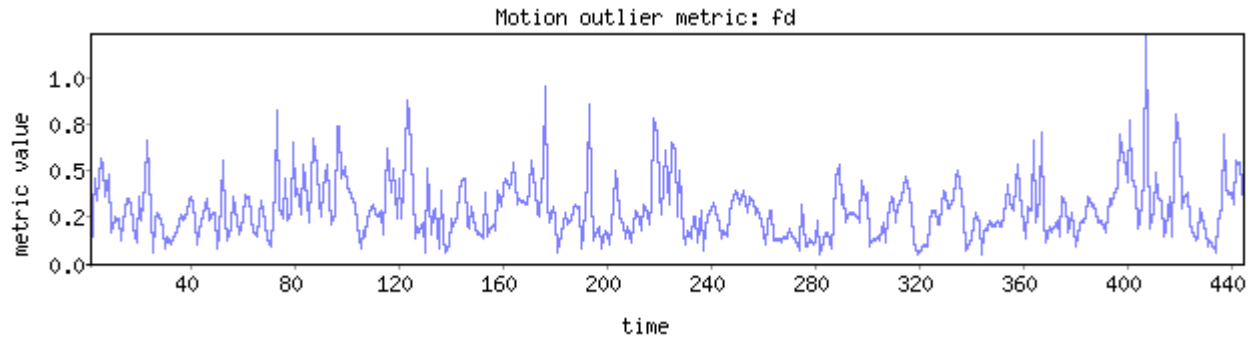
FD plot sub-057_ses-4_task-GoNoGo1_bold_brain



mcf = sub-118_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-118/wave4/func/motion_assessment/
sub-118_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 840.574463 ; maskmean = 0.330383
Calculating outliers Range of metric values: 0.004839 1.442450 Found 5 outliers over 0.9
Generating EVs Found spikes at 36 151 350 354 473

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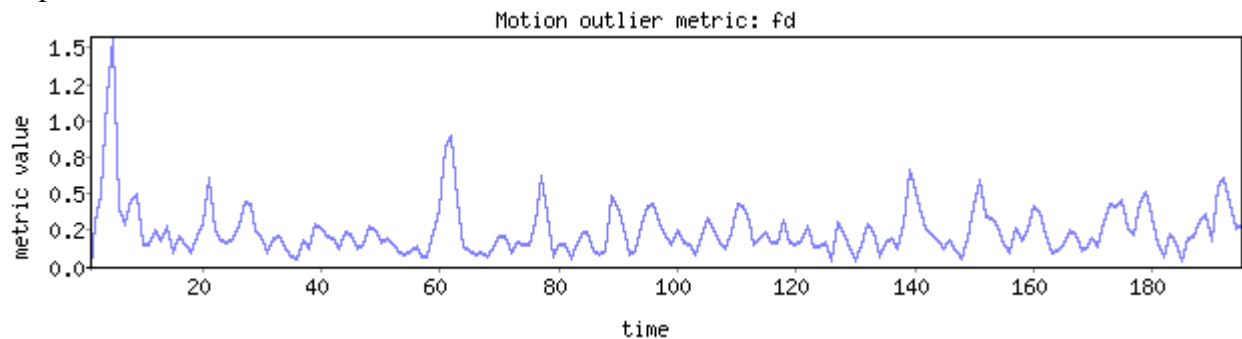
FD plot sub-118_ses-4_task-imagine_bold_brain



mcf = sub-058_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-058/wave4/func/motion_assessment/sub-058_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 841.554443 ; maskmean = 0.289772
Calculating outliers Range of metric values: 0.053592 1.498640 Found 6 outliers over 0.9
Generating EVs Found spikes at 40 49 74 101 106 107

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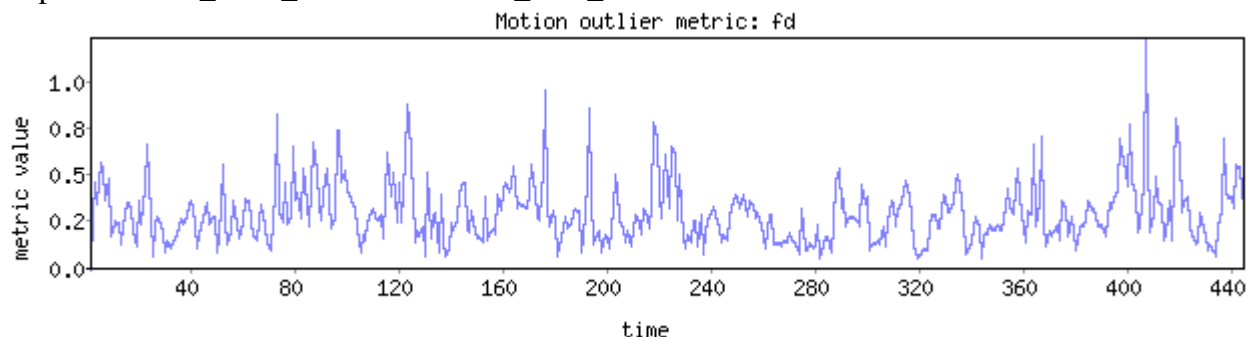
FD plot sub-058_ses-4_task-milkshakeC_bold_brain



mcf = sub-118_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-118/wave4/func/motion_assessment/sub-118_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 831.831909 ; maskmean = 0.329918
Calculating outliers Range of metric values: 0.056330 1.245340 Found 2 outliers over 0.9
Generating EVs Found spikes at 175 406

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FD plot sub-118_ses-4_task-milkshakeD_bold_brain

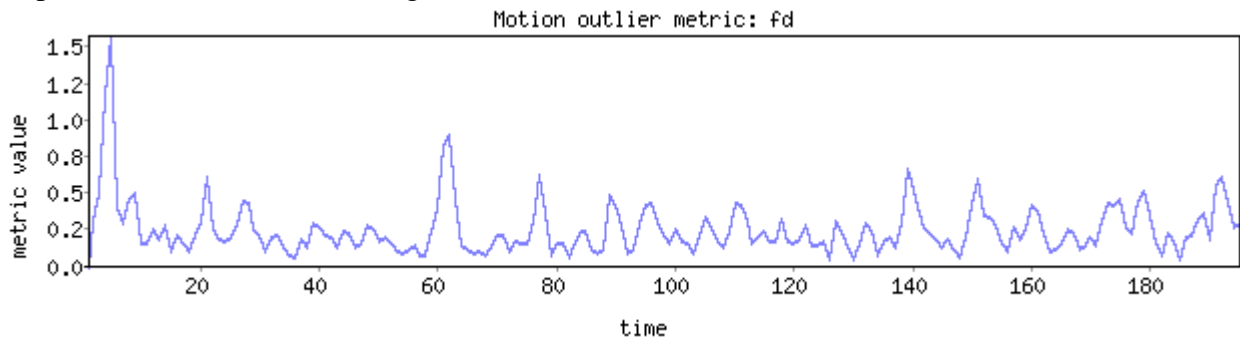


mcf = sub-058_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-058/wave4/func/motion_assessment/
sub-058_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 845.925537 ; maskmean = 0.290710
Calculating outliers Range of metric values: 0.039765 1.030330 Found 4 outliers over 0.9
Generating EVs Found spikes at 117 159 167 456

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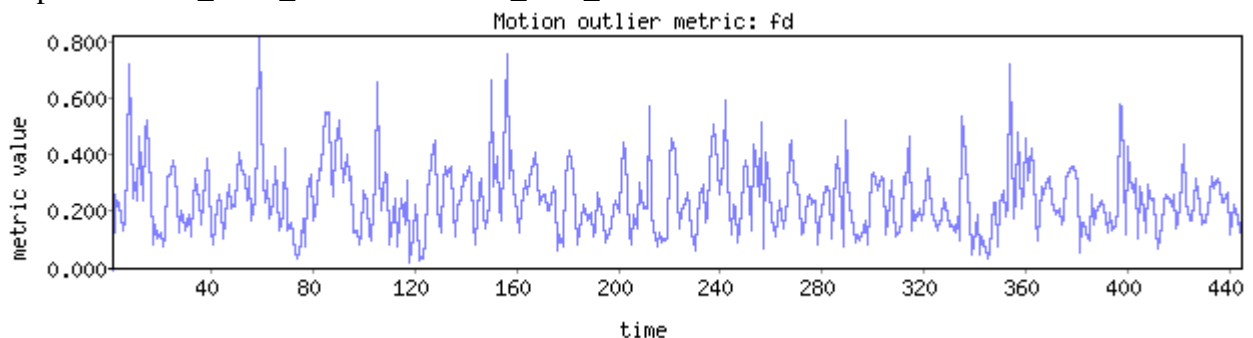
FD plot sub-058_ses-4_task-imagine_bold_brain



mcf = sub-119_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-119/wave4/func/motion_assessment/
sub-119_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 876.616577 ; maskmean = 0.298531
Calculating outliers Range of metric values: 0.025823 0.714418 Found 0 outliers over 0.9
Generating EVs Found spikes at

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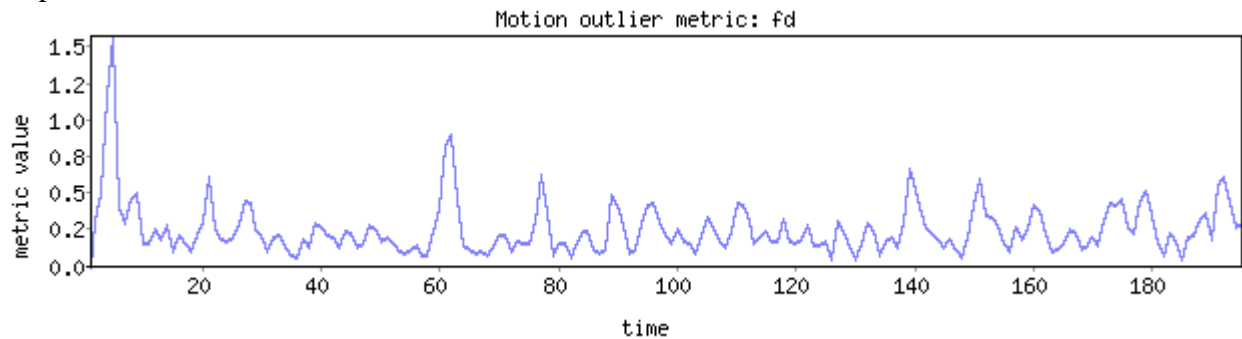
FD plot sub-119_ses-4_task-milkshakeC_bold_brain



mcf = sub-058_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-058/wave4/func/motion_assessment/
sub-058_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 842.872925 ; maskmean = 0.291237
Calculating outliers Range of metric values: 0.040680 0.912262 Found 1 outliers over 0.9
Generating EVs Found spikes at 110

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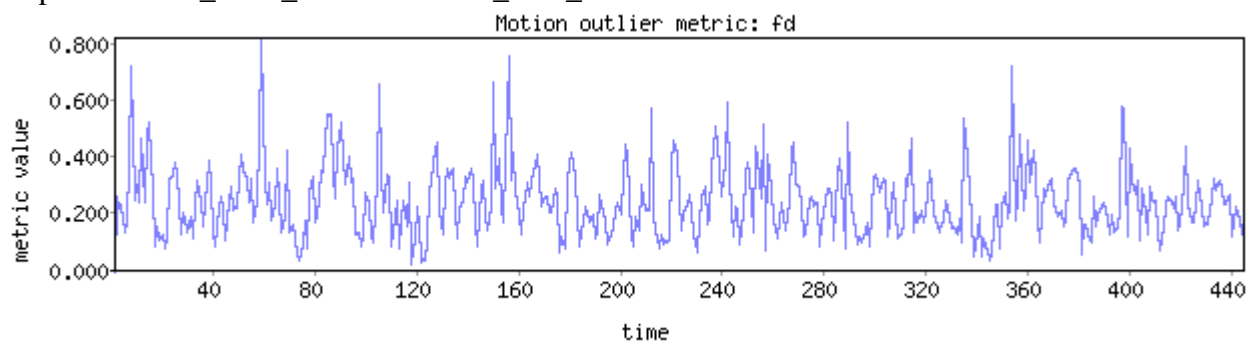
FD plot sub-058_ses-4_task-GoNoGo1_bold_brain



mcf = sub-119_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-119/wave4/func/motion_assessment/sub-119_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 877.146362 ; maskmean = 0.300293
Calculating outliers Range of metric values: 0.028974 0.680701 Found 0 outliers over 0.9
Generating EVs Found spikes at

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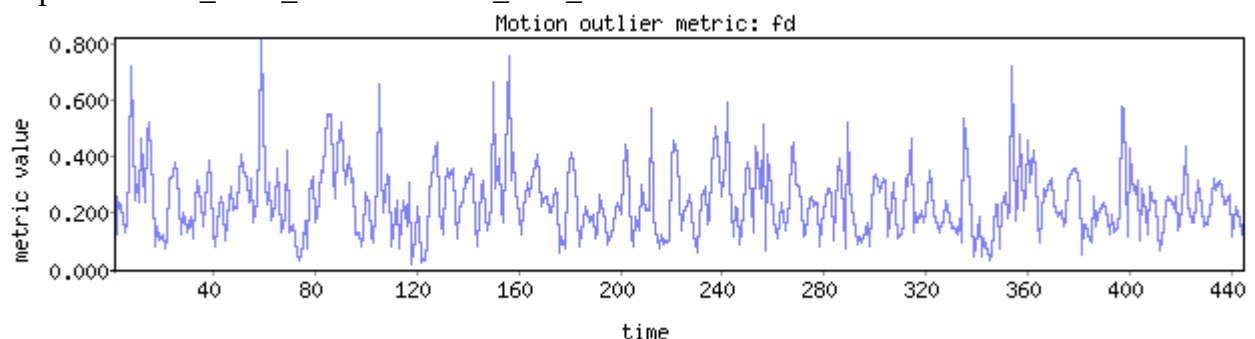
FD plot sub-119_ses-4_task-GoNoGo1_bold_brain



mcf = sub-119_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-119/wave4/func/motion_assessment/sub-119_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 873.342041 ; maskmean = 0.299713
Calculating outliers Range of metric values: 0.029869 1.306850 Found 4 outliers over 0.9
Generating EVs Found spikes at 82 83 162 184

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FD plot sub-119_ses-4_task-GoNoGo2_bold_brain

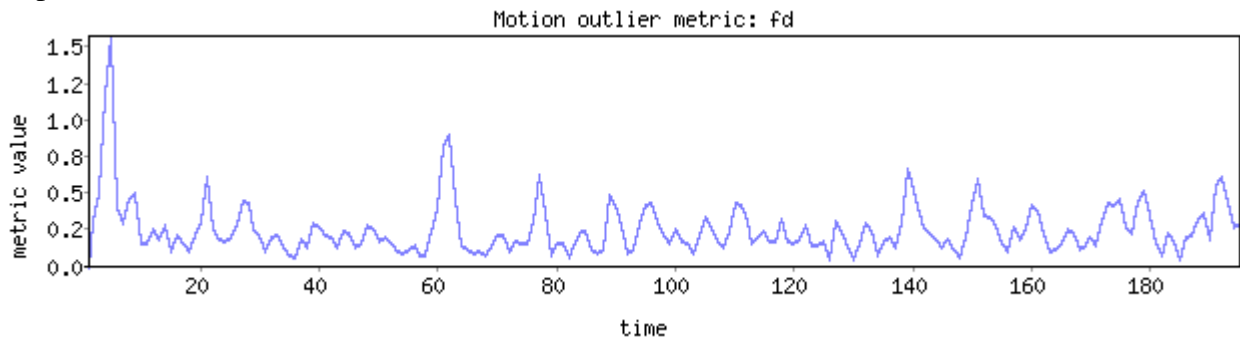


mcf = sub-058_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-058/wave4/func/motion_assessment/
sub-058_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.367554 ; maskmean = 0.290665
Calculating outliers Range of metric values: 0.046191 1.078250 Found 3 outliers over 0.9
Generating EVs Found spikes at 26 247 389

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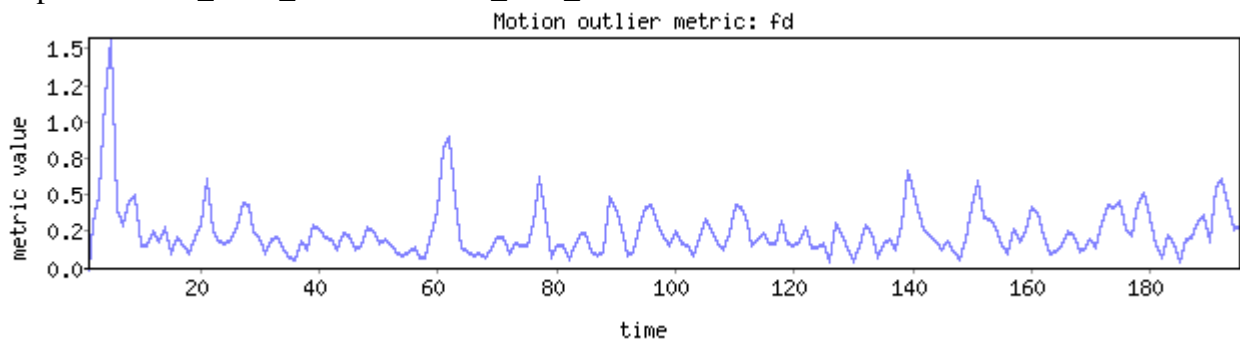
FD plot sub-058_ses-4_task-milkshakeB_bold_brain



mcf = sub-058_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-058/wave4/func/motion_assessment/
sub-058_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 843.654602 ; maskmean = 0.291206
Calculating outliers Range of metric values: 0.049463 1.581620 Found 3 outliers over 0.9
Generating EVs Found spikes at 3 4 61

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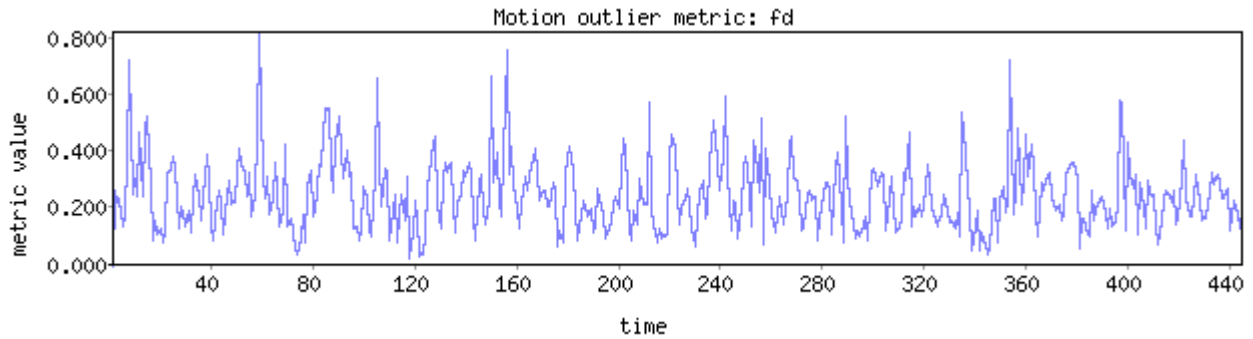
FD plot sub-058_ses-4_task-GoNoGo2_bold_brain



mcf = sub-119_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-119/wave4/func/motion_assessment/
sub-119_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 881.052795 ; maskmean = 0.298813
Calculating outliers Range of metric values: 0.037203 0.809583 Found 0 outliers over 0.9
Generating EVs Found spikes at

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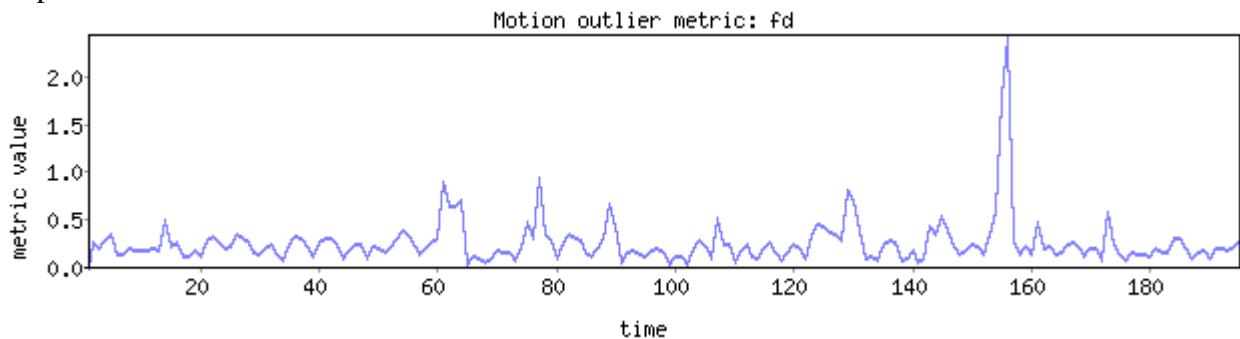
FD plot sub-119_ses-4_task-imagine_bold_brain



mcf = sub-059_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-059/wave4/func/motion_assessment/
sub-059_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 804.420654 ; maskmean = 0.325478
Calculating outliers Range of metric values: 0.039889 1.722210 Found 23 outliers over 0.9
Generating EVs Found spikes at 63 64 137 157 182 213 240 241 242 251 252 278 279 296 315
316 317 350 351 352 380 381 382

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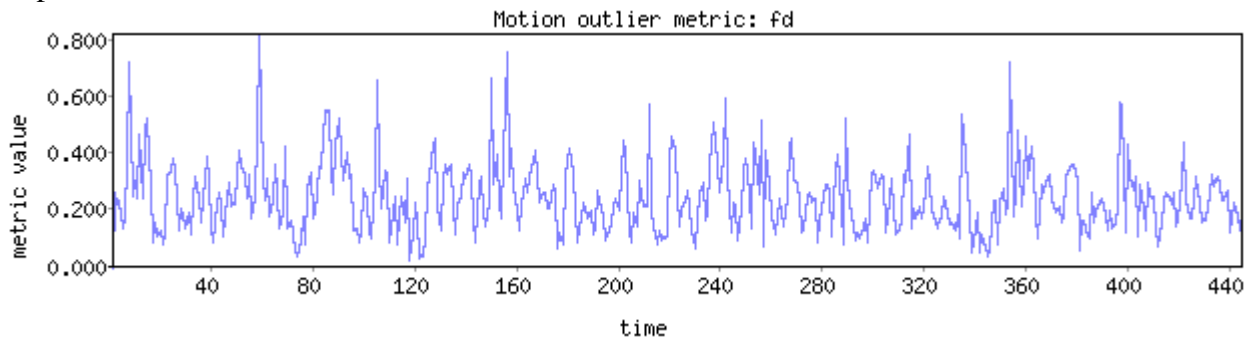
FD plot sub-059_ses-4_task-milkshakeA_bold_brain



mcf = sub-119_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-119/wave4/func/motion_assessment/
sub-119_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 879.955750 ; maskmean = 0.299026
Calculating outliers Range of metric values: 0.027439 0.817120 Found 0 outliers over 0.9
Generating EVs Found spikes at

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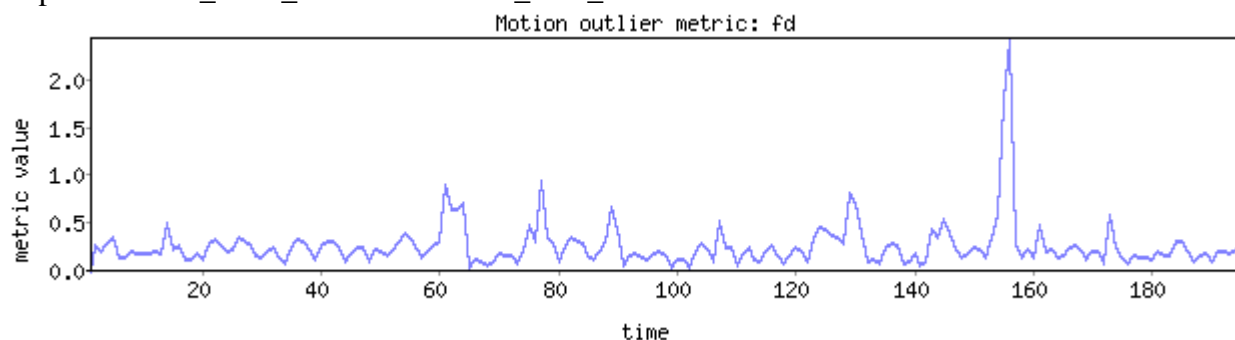
FD plot sub-119_ses-4_task-milkshakeB_bold_brain



```
mcf = sub-059_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-059/wave4/func/motion_assessment/
sub-059_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 799.789917 ; maskmean = 0.326424
Calculating outliers Range of metric values: 0.045871 0.928842 Found 1 outliers over 0.9
Generating EVs Found spikes at 319
```

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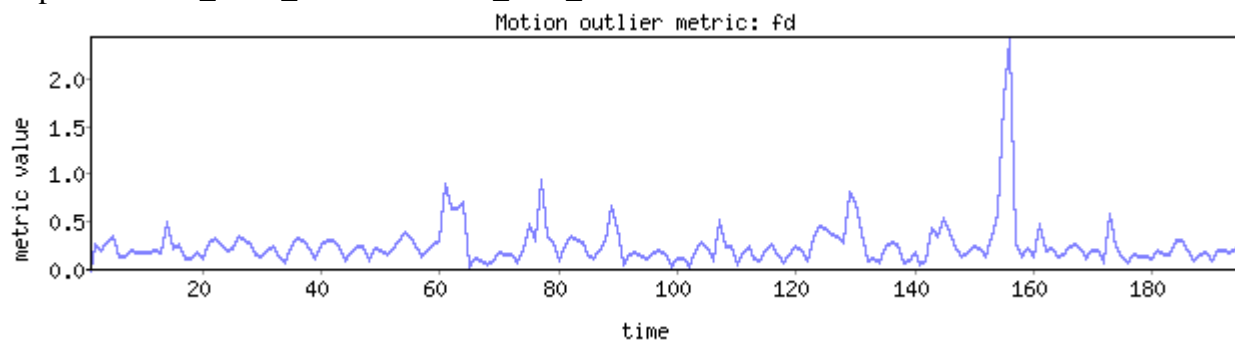
FD plot sub-059_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-059_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-059/wave4/func/motion_assessment/
sub-059_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 800.608398 ; maskmean = 0.325569
Calculating outliers Range of metric values: 0.076720 1.711450 Found 10 outliers over 0.9
Generating EVs Found spikes at 2 3 46 47 57 69 71 119 143 160
```

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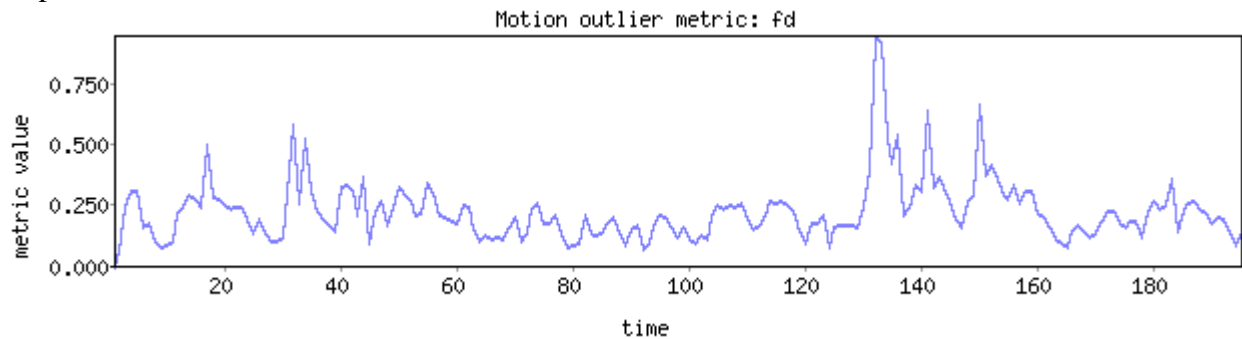
FD plot sub-059_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-120_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-120/wave4/func/motion_assessment/
sub-120_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 790.911011 ; maskmean = 0.271919
Calculating outliers Range of metric values: 0.040567 1.912130 Found 23 outliers over 0.9
Generating EVs Found spikes at 15 16 17 111 132 133 139 155 163 184 218 260 289 293 294
312 313 317 327 328 406 407 419
```

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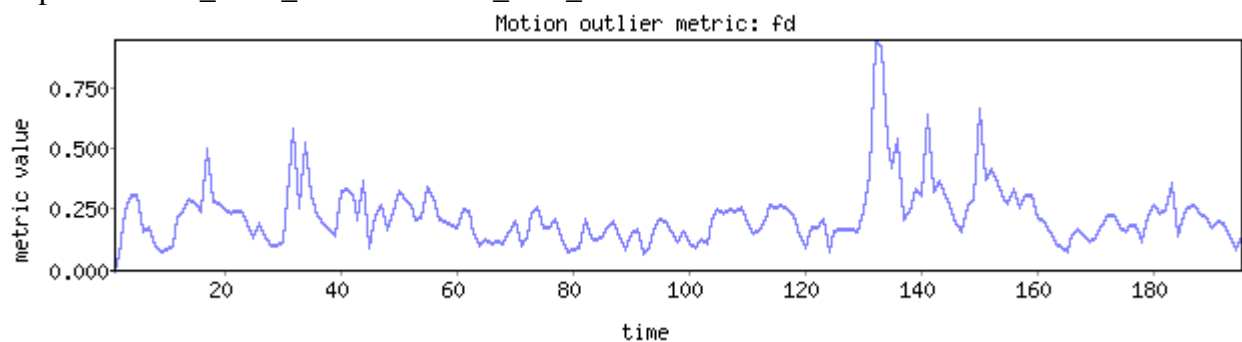
FD plot sub-120_ses-4_task-milkshakeB_bold_brain



mcf = sub-120_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-120/wave4/func/motion_assessment/sub-120_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 793.830261 ; maskmean = 0.273689
Calculating outliers Range of metric values: 0.037830 2.170150 Found 7 outliers over 0.9
Generating EVs Found spikes at 85 96 97 98 99 101 102

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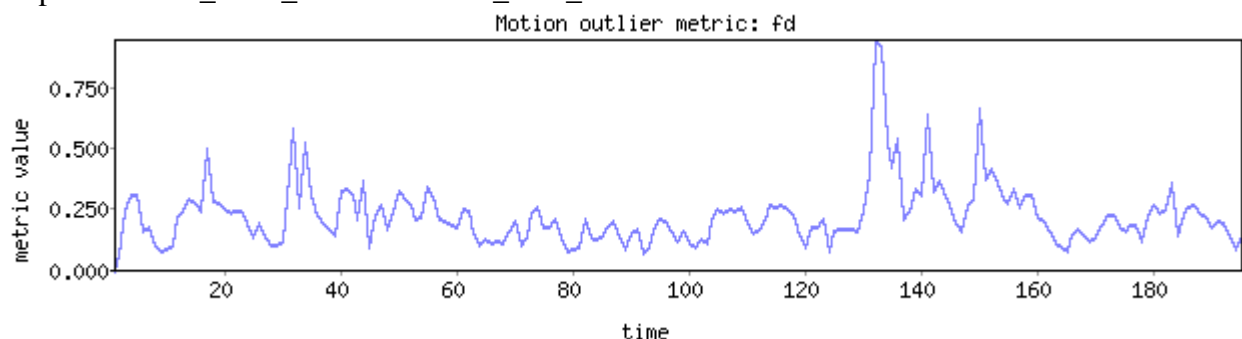
FD plot sub-120_ses-4_task-GoNoGo1_bold_brain



mcf = sub-120_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-120/wave4/func/motion_assessment/sub-120_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 797.337280 ; maskmean = 0.271393
Calculating outliers Range of metric values: 0.064154 0.953950 Found 2 outliers over 0.9
Generating EVs Found spikes at 131 132

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FD plot sub-120_ses-4_task-GoNoGo2_bold_brain

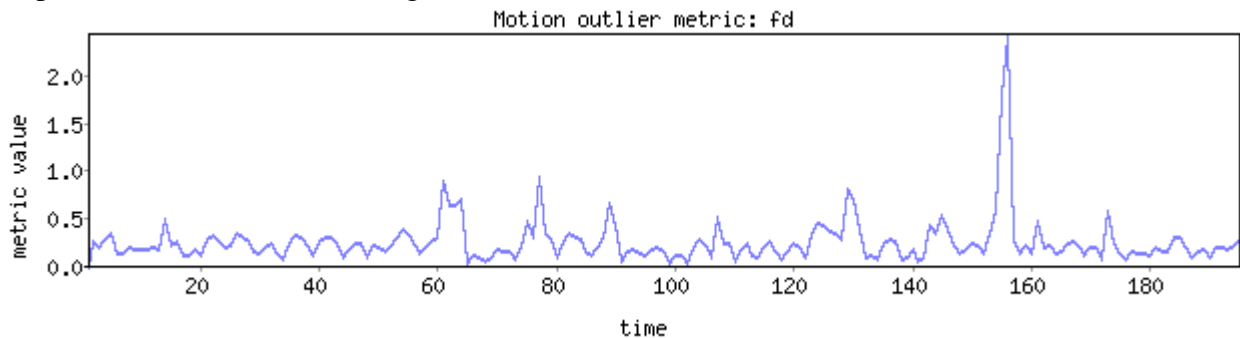


mcf = sub-059_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-059/wave4/func/motion_assessment/
sub-059_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 805.434875 ; maskmean = 0.325050
Calculating outliers Range of metric values: 0.035477 2.337980 Found 12 outliers over 0.9
Generating EVs Found spikes at 34 126 127 206 207 208 349 416 461 472 473 474

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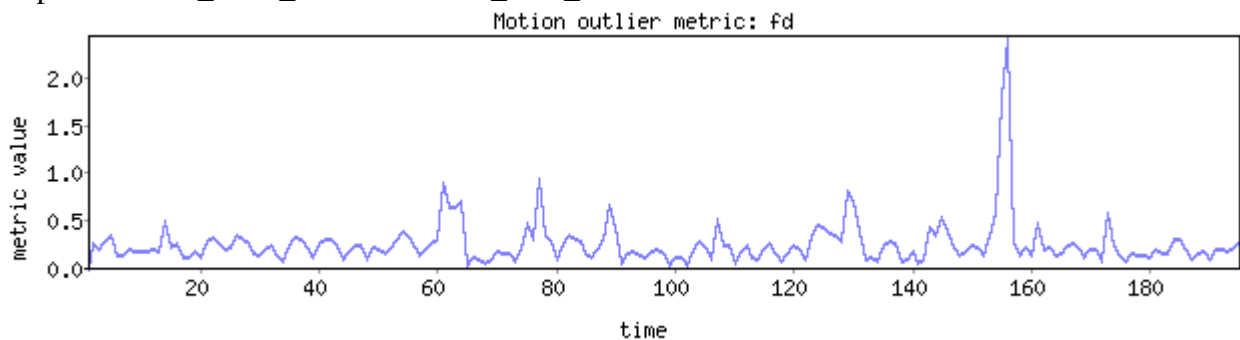
FD plot sub-059_ses-4_task-imagine_bold_brain



mcf = sub-059_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-059/wave4/func/motion_assessment/
sub-059_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 799.347900 ; maskmean = 0.324242
Calculating outliers Range of metric values: 0.021750 2.440450 Found 4 outliers over 0.9
Generating EVs Found spikes at 60 76 154 155

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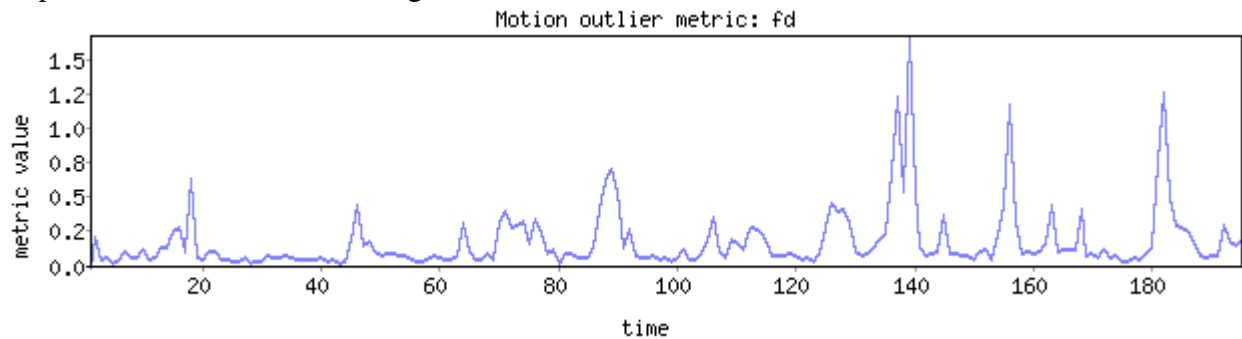
FD plot sub-059_ses-4_task-GoNoGo1_bold_brain



mcf = sub-121_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-121/wave4/func/motion_assessment/
sub-121_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 811.335083 ; maskmean = 0.285812
Calculating outliers Range of metric values: 0.015370 1.144360 Found 1 outliers over 0.9
Generating EVs Found spikes at 246

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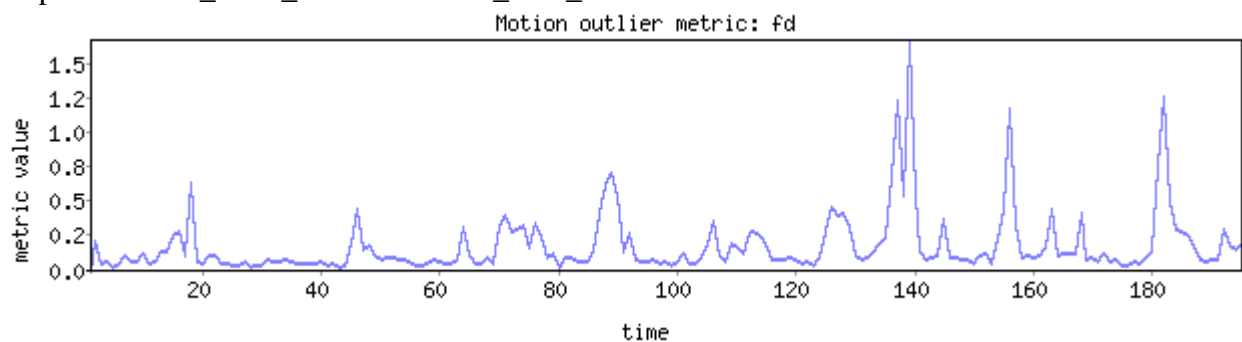
FD plot sub-121_ses-4_task-imagine_bold_brain



mcf = sub-121_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-121/wave4/func/motion_assessment/sub-121_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 811.258484 ; maskmean = 0.286644
Calculating outliers Range of metric values: 0.017278 1.221780 Found 1 outliers over 0.9
Generating EVs Found spikes at 20

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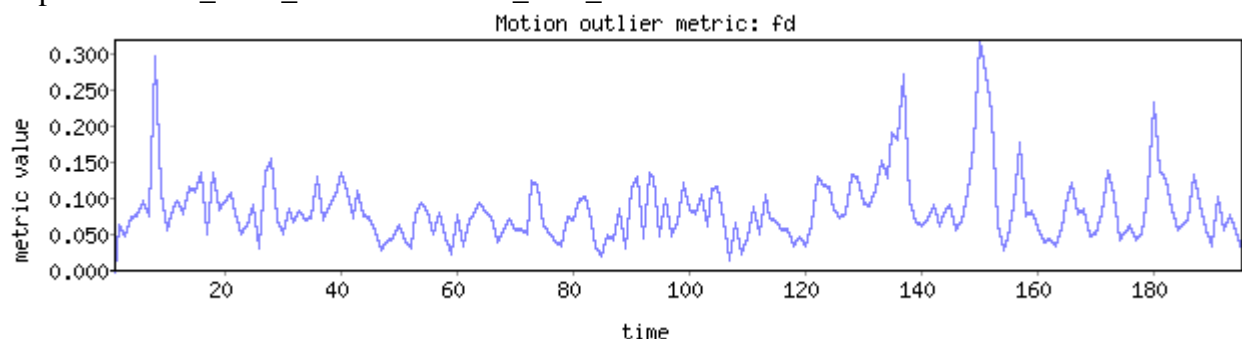
FD plot sub-121_ses-4_task-GoNoGo2_bold_brain



mcf = sub-060_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-060/wave4/func/motion_assessment/sub-060_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 786.448486 ; maskmean = 0.297905
Calculating outliers Range of metric values: 0.056164 2.924770 Found 11 outliers over 0.9
Generating EVs Found spikes at 166 201 221 249 274 275 276 353 354 355 423

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FD plot sub-060_ses-4_task-milkshakeB_bold_brain

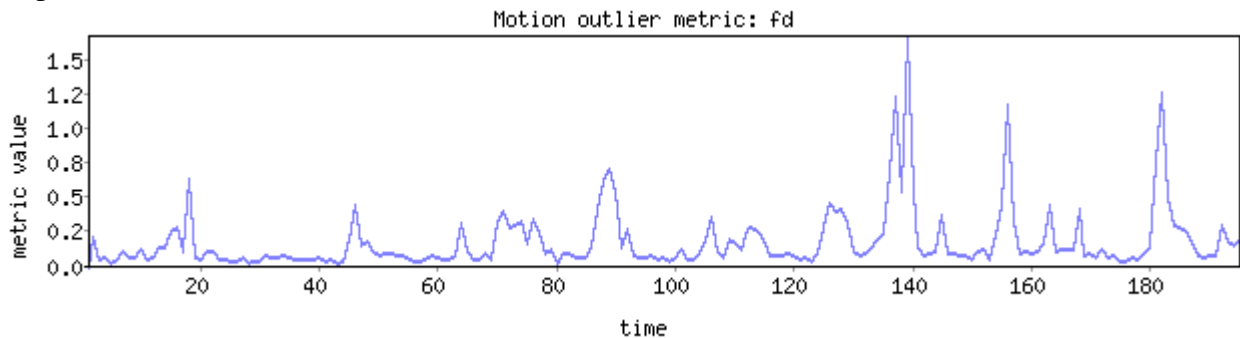


mcf = sub-121_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-121/wave4/func/motion_assessment/
sub-121_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 815.044922 ; maskmean = 0.285240
Calculating outliers Range of metric values: 0.018230 1.685300 Found 4 outliers over 0.9
Generating EVs Found spikes at 136 138 155 181

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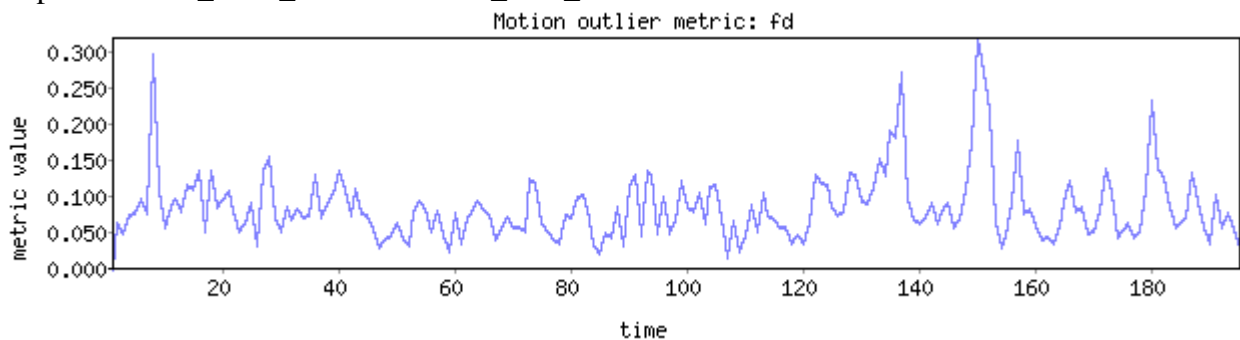
FD plot sub-121_ses-4_task-GoNoGo1_bold_brain



mcf = sub-060_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-060/wave4/func/motion_assessment/
sub-060_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 781.432312 ; maskmean = 0.294632
Calculating outliers Range of metric values: 0.023767 0.798582 Found 0 outliers over 0.9
Generating EVs Found spikes at

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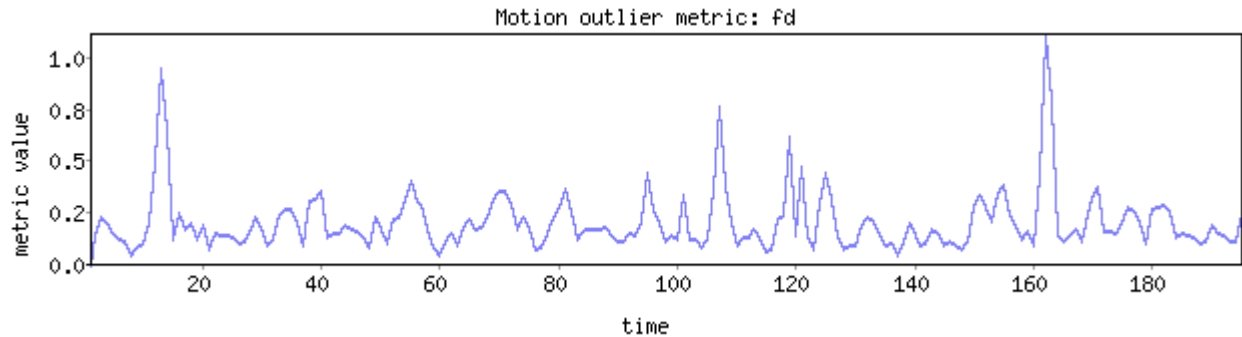
FD plot sub-060_ses-4_task-GoNoGo2_bold_brain



mcf = sub-122_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-122/wave4/func/motion_assessment/
sub-122_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 726.570923 ; maskmean = 0.358521
Calculating outliers Range of metric values: 0.034142 1.098080 Found 6 outliers over 0.9
Generating EVs Found spikes at 81 197 198 203 253 284

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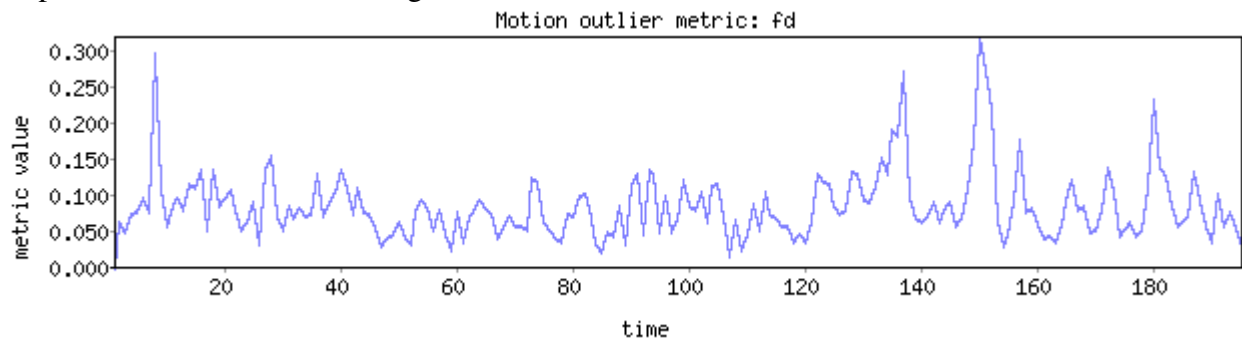
FD plot sub-122_ses-4_task-milkshakeD_bold_brain



mcf = sub-060_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-060/wave4/func/motion_assessment/sub-060_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 785.605591 ; maskmean = 0.294983
Calculating outliers Range of metric values: 0.025853 0.752812 Found 0 outliers over 0.9
Generating EVs Found spikes at

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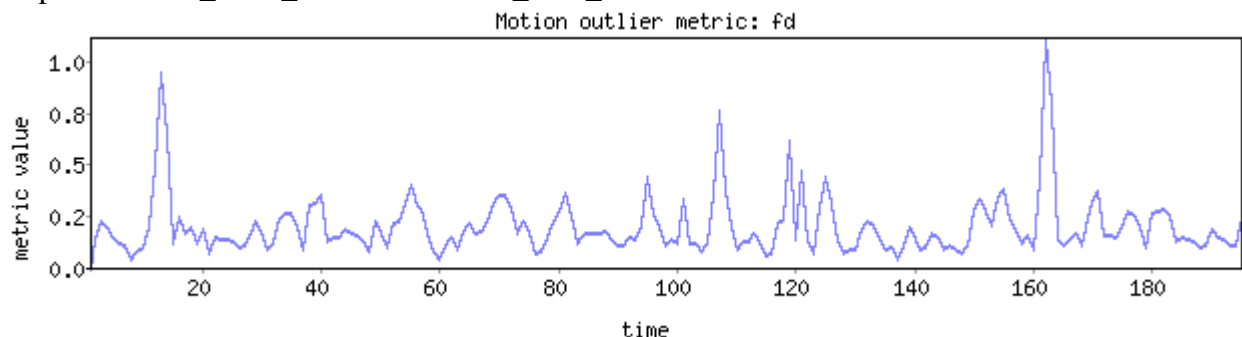
FD plot sub-060_ses-4_task-imagine_bold_brain



mcf = sub-122_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-122/wave4/func/motion_assessment/sub-122_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 727.503662 ; maskmean = 0.358719
Calculating outliers Range of metric values: 0.026329 1.164480 Found 5 outliers over 0.9
Generating EVs Found spikes at 38 39 40 41 327

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FD plot sub-122_ses-4_task-milkshakeB_bold_brain

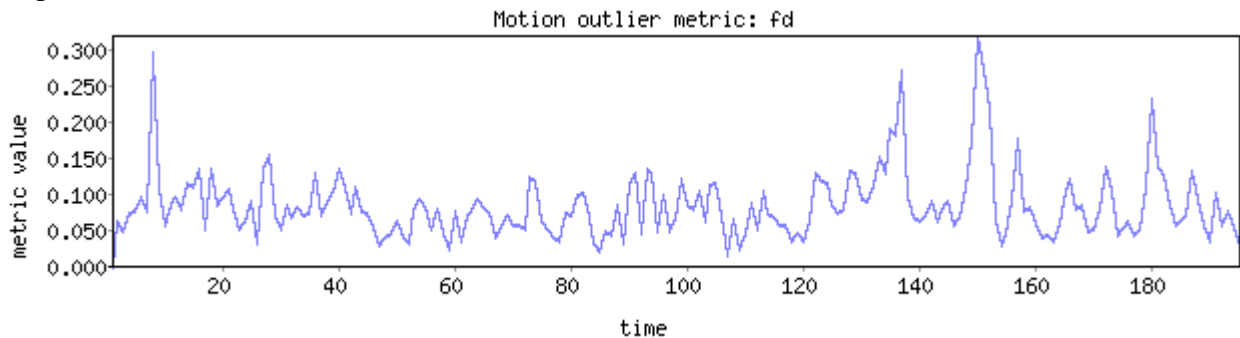


mcf = sub-060_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-060/wave4/func/motion_assessment/
sub-060_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 782.176941 ; maskmean = 0.297112
Calculating outliers Range of metric values: 0.026379 0.922420 Found 1 outliers over 0.9
Generating EVs Found spikes at 389

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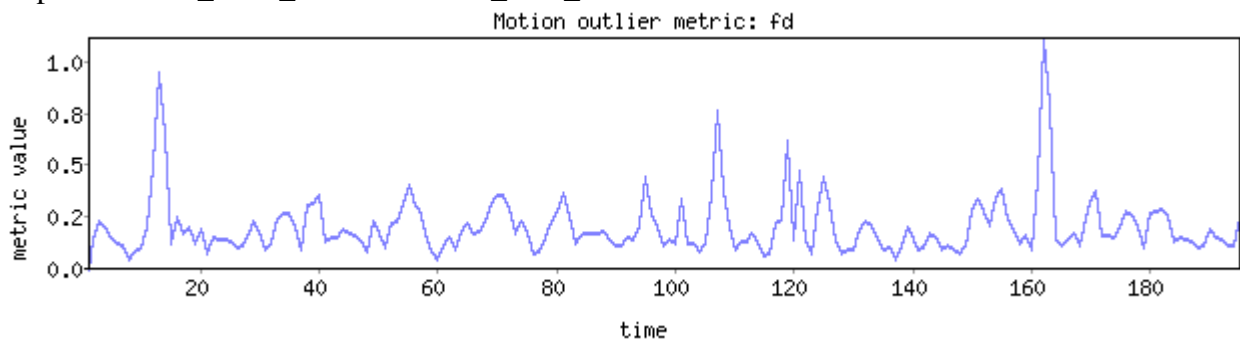
FD plot sub-060_ses-4_task-milkshakeA_bold_brain



mcf = sub-122_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-122/wave4/func/motion_assessment/
sub-122_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 741.465271 ; maskmean = 0.358688
Calculating outliers Range of metric values: 0.031449 0.770190 Found 0 outliers over 0.9
Generating EVs Found spikes at

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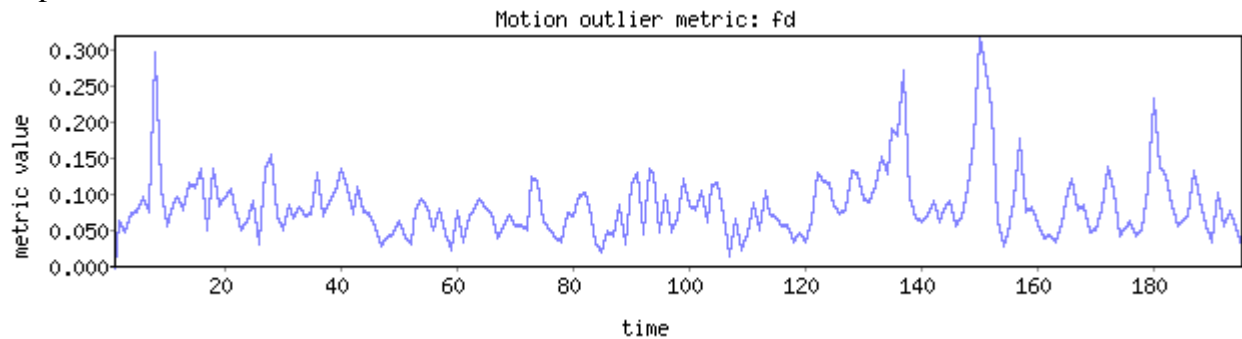
FD plot sub-122_ses-4_task-GoNoGo1_bold_brain



mcf = sub-060_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-060/wave4/func/motion_assessment/
sub-060_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 782.956726 ; maskmean = 0.293877
Calculating outliers Range of metric values: 0.015294 0.321821 Found 0 outliers over 0.9
Generating EVs Found spikes at

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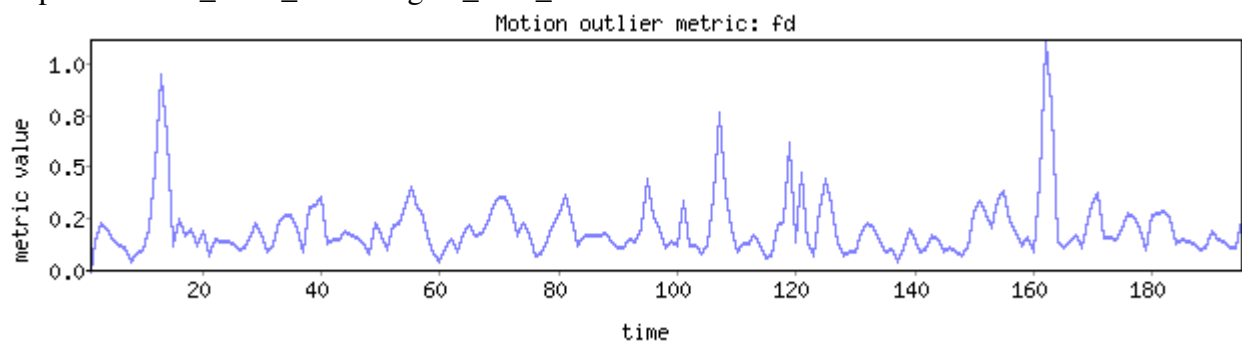
FD plot sub-060_ses-4_task-GoNoGo1_bold_brain



mcf = sub-122_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-122/wave4/func/motion_assessment/
sub-122_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 722.488403 ; maskmean = 0.356316
Calculating outliers Range of metric values: 0.021649 0.933285 Found 1 outliers over 0.9
Generating EVs Found spikes at 469

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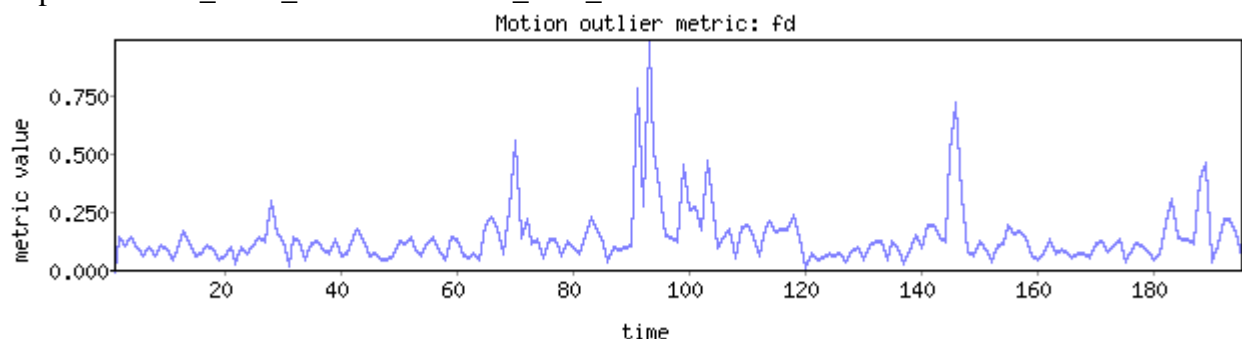
FD plot sub-122_ses-4_task-imagine_bold_brain



mcf = sub-061_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-061/wave4/func/motion_assessment/
sub-061_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 913.382935 ; maskmean = 0.335236
Calculating outliers Range of metric values: 0.026259 0.749179 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-061_ses-4_task-milkshakeC_bold_brain

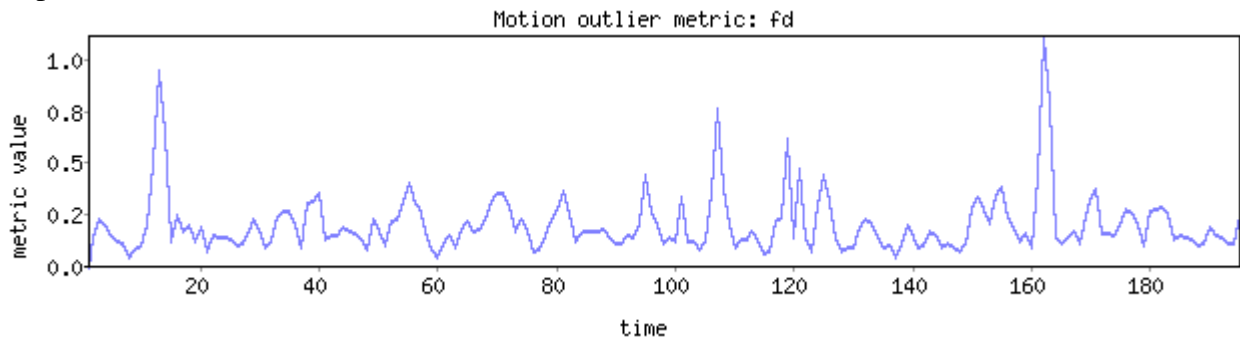


mcf = sub-122_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-122/wave4/func/motion_assessment/
sub-122_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 739.396606 ; maskmean = 0.359131
Calculating outliers Range of metric values: 0.040078 1.124580 Found 2 outliers over 0.9
Generating EVs Found spikes at 12 161

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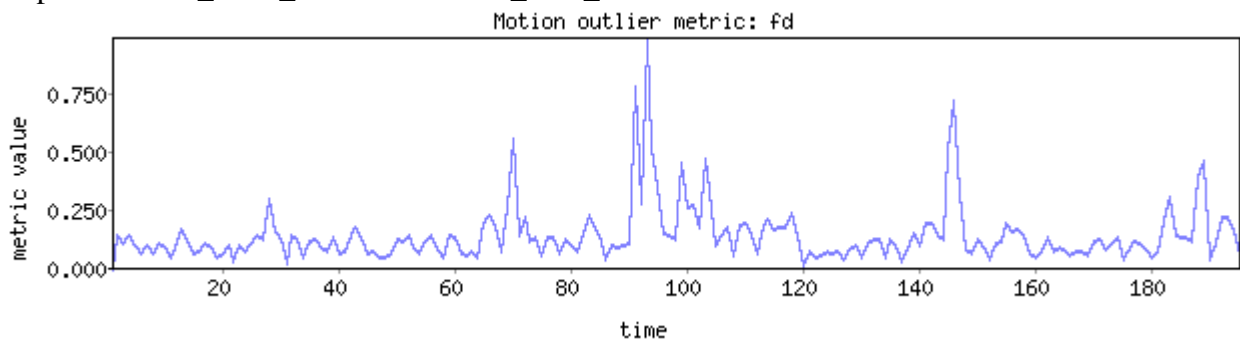
FD plot sub-122_ses-4_task-GoNoGo2_bold_brain



mcf = sub-061_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-061/wave4/func/motion_assessment/
sub-061_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 911.882935 ; maskmean = 0.337646
Calculating outliers Range of metric values: 0.020019 0.776440 Found 0 outliers over 0.9
Generating EVs Found spikes at

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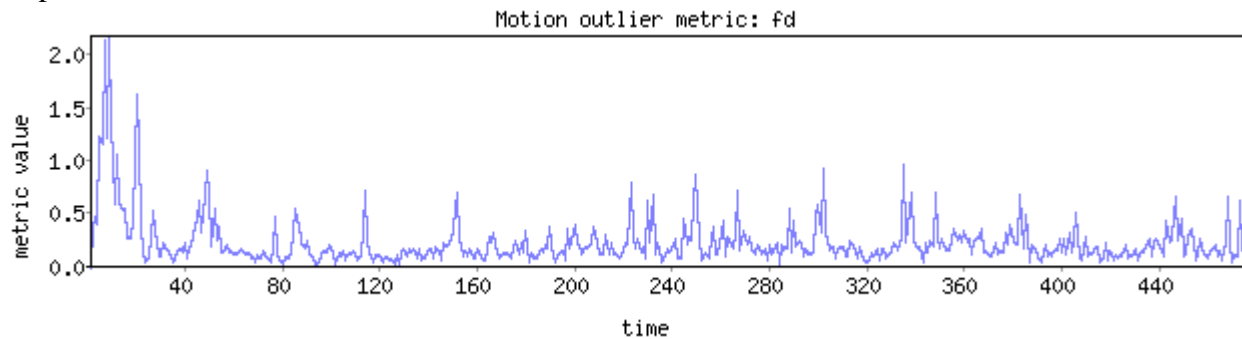
FD plot sub-061_ses-4_task-milkshakeB_bold_brain



mcf = sub-123_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-123/wave4/func/motion_assessment/
sub-123_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 745.559570 ; maskmean = 0.303169
Calculating outliers Range of metric values: 0.029807 1.219990 Found 4 outliers over 0.9
Generating EVs Found spikes at 149 281 341 408

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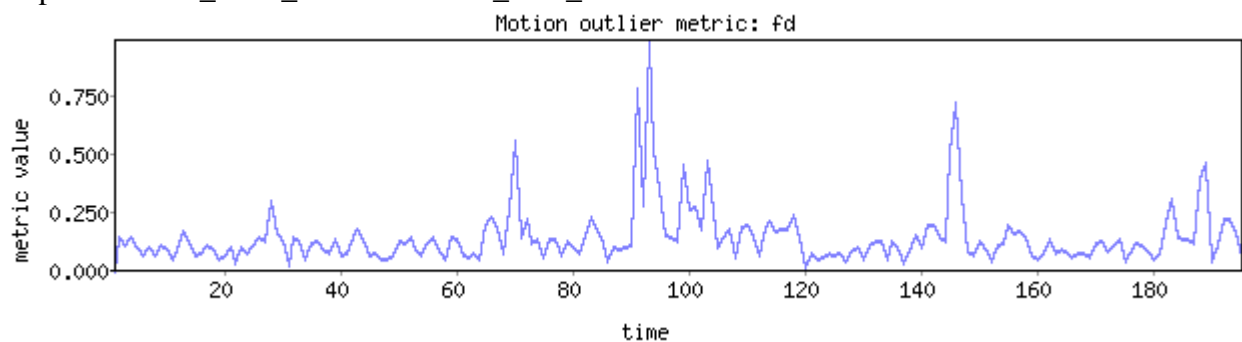
FD plot sub-123_ses-4_task-milkshakeA_bold_brain



mcf = sub-061_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-061/wave4/func/motion_assessment/sub-061_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 906.840027 ; maskmean = 0.335564
Calculating outliers Range of metric values: 0.014800 0.582494 Found 0 outliers over 0.9
Generating EVs Found spikes at

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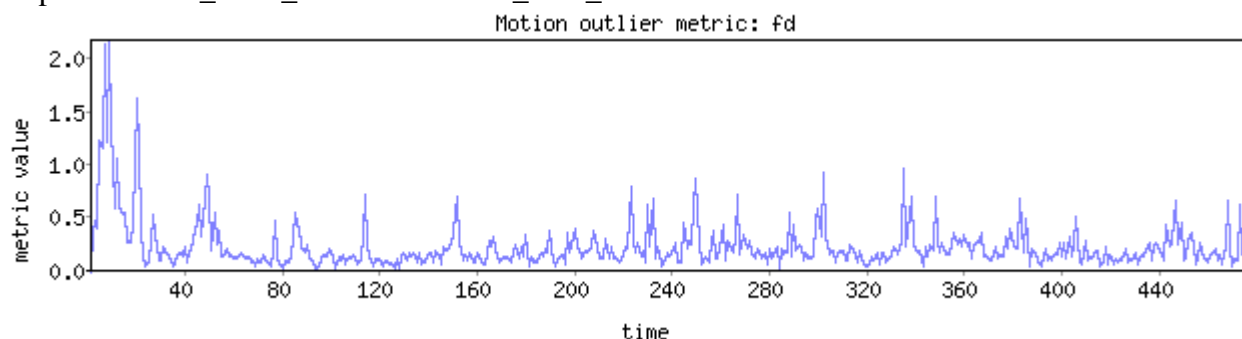
FD plot sub-061_ses-4_task-GoNoGo2_bold_brain



mcf = sub-123_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-123/wave4/func/motion_assessment/sub-123_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 747.668945 ; maskmean = 0.303917
Calculating outliers Range of metric values: 0.045620 1.447280 Found 4 outliers over 0.9
Generating EVs Found spikes at 190 231 348 417

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FD plot sub-123_ses-4_task-milkshakeB_bold_brain

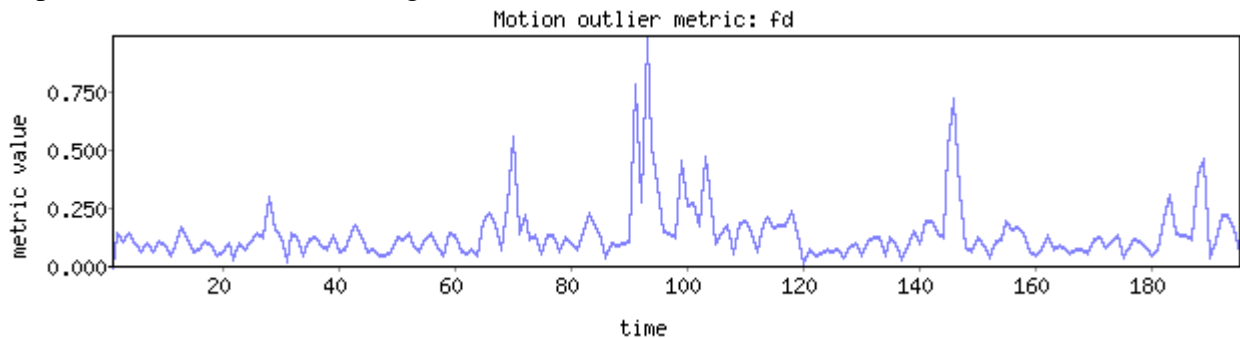


mcf = sub-061_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-061/wave4/func/motion_assessment/
sub-061_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 907.545654 ; maskmean = 0.335693
Calculating outliers Range of metric values: 0.014934 0.532752 Found 0 outliers over 0.9
Generating EVs Found spikes at

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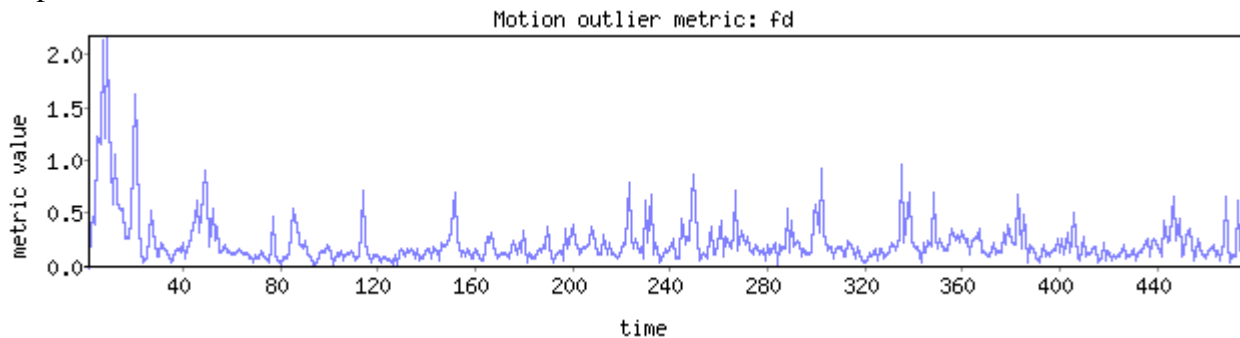
FD plot sub-061_ses-4_task-imagine_bold_brain



mcf = sub-123_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-123/wave4/func/motion_assessment/
sub-123_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 749.980957 ; maskmean = 0.304253
Calculating outliers Range of metric values: 0.034500 1.164880 Found 2 outliers over 0.9
Generating EVs Found spikes at 39 89

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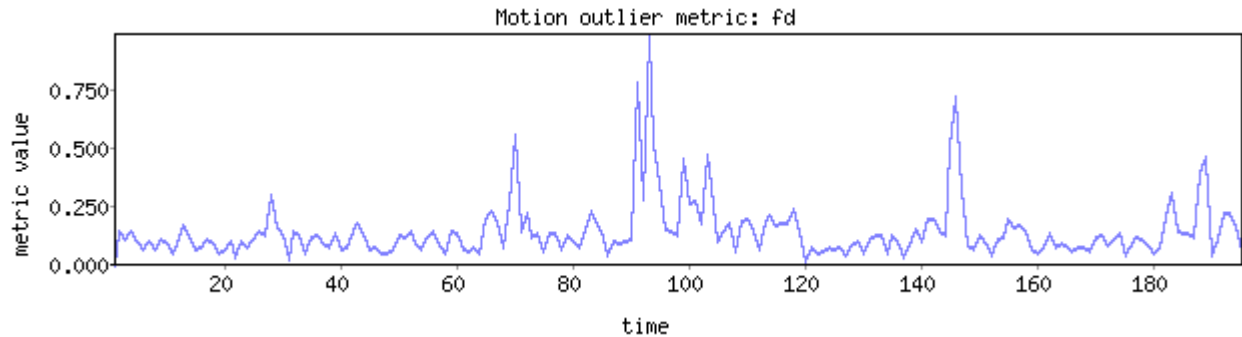
FD plot sub-123_ses-4_task-GoNoGo1_bold_brain



mcf = sub-061_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-061/wave4/func/motion_assessment/
sub-061_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 906.999512 ; maskmean = 0.336708
Calculating outliers Range of metric values: 0.015122 0.992604 Found 1 outliers over 0.9
Generating EVs Found spikes at 92

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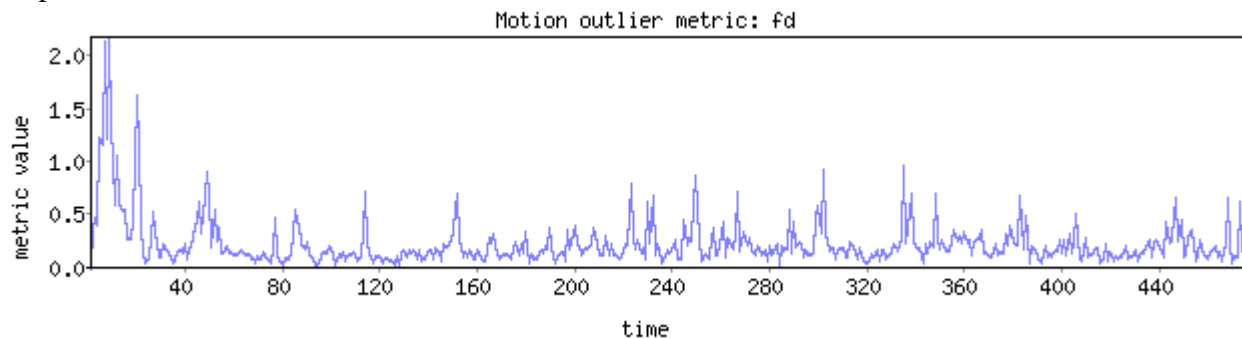
FD plot sub-061_ses-4_task-GoNoGo1_bold_brain



mcf = sub-123_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-123/wave4/func/motion_assessment/sub-123_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 746.896606 ; maskmean = 0.306984
Calculating outliers Range of metric values: 0.056202 1.500240 Found 9 outliers over 0.9
Generating EVs Found spikes at 63 64 97 98 135 152 154 165 166

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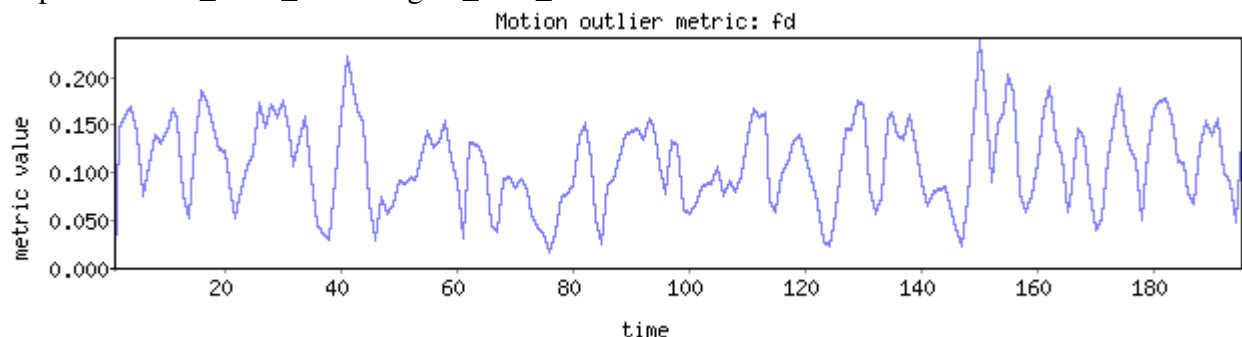
FD plot sub-123_ses-4_task-GoNoGo2_bold_brain



mcf = sub-062_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-062/wave4/func/motion_assessment/sub-062_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.444397 ; maskmean = 0.280304
Calculating outliers Range of metric values: 0.015544 0.310398 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-062_ses-4_task-imagine_bold_brain

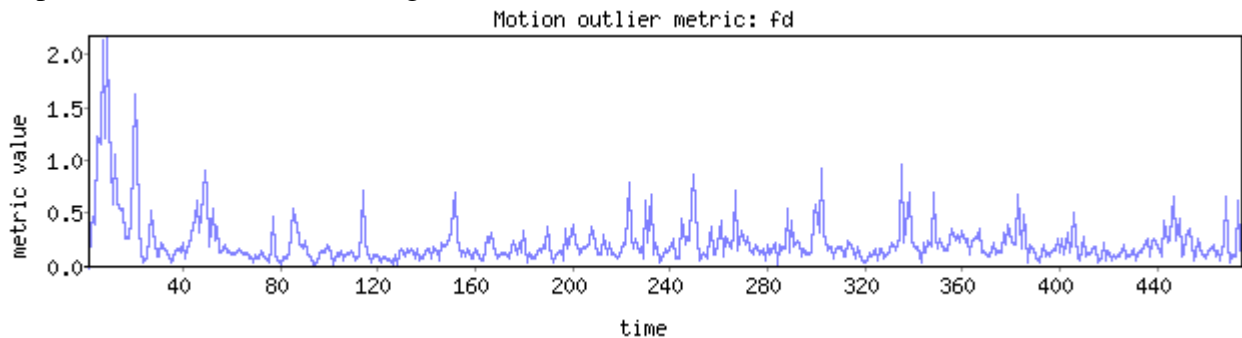


mcf = sub-123_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-123/wave4/func/motion_assessment/
sub-123_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 752.242432 ; maskmean = 0.302879
Calculating outliers Range of metric values: 0.011081 2.187940 Found 11 outliers over 0.9
Generating EVs Found spikes at 4 5 6 7 8 9 11 19 20 301 334

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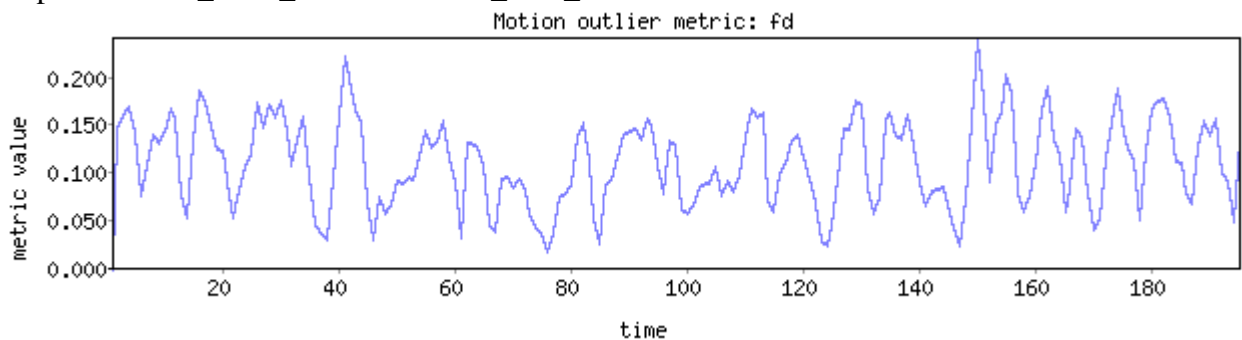
FD plot sub-123_ses-4_task-imagine_bold_brain



mcf = sub-062_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-062/wave4/func/motion_assessment/
sub-062_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 864.206421 ; maskmean = 0.280556
Calculating outliers Range of metric values: 0.009174 0.377864 Found 0 outliers over 0.9
Generating EVs Found spikes at

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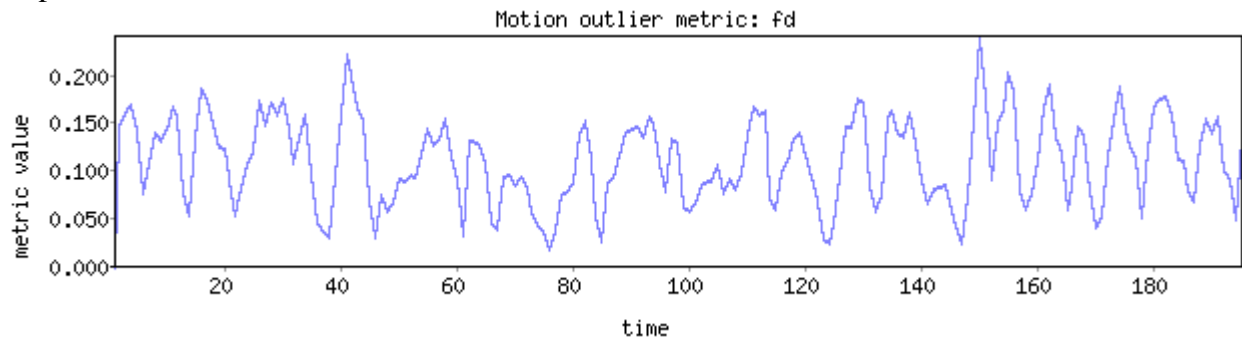
FD plot sub-062_ses-4_task-GoNoGo2_bold_brain



mcf = sub-062_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-062/wave4/func/motion_assessment/
sub-062_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 863.532410 ; maskmean = 0.279968
Calculating outliers Range of metric values: 0.017345 0.242679 Found 0 outliers over 0.9
Generating EVs Found spikes at

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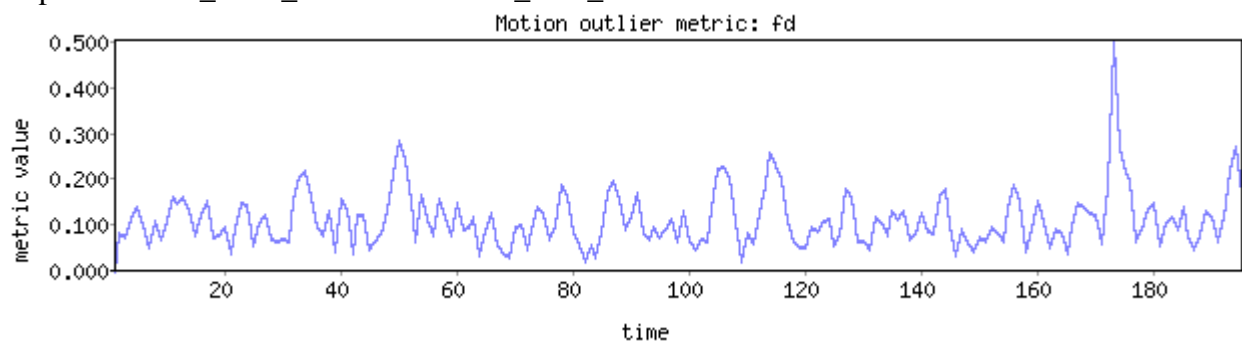
FD plot sub-062_ses-4_task-GoNoGo1_bold_brain



mcf = sub-126_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-126/wave4/func/motion_assessment/sub-126_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 886.729065 ; maskmean = 0.339363
Calculating outliers Range of metric values: 0.020900 1.450720 Found 8 outliers over 0.9
Generating EVs Found spikes at 278 345 375 376 418 440 441 444

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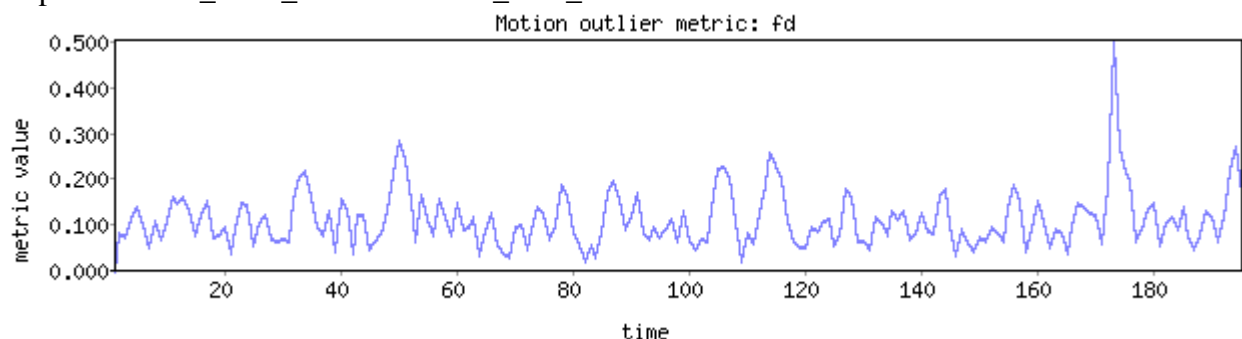
FD plot sub-126_ses-4_task-milkshakeD_bold_brain



mcf = sub-126_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-126/wave4/func/motion_assessment/sub-126_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 883.018066 ; maskmean = 0.338104
Calculating outliers Range of metric values: 0.019234 0.330932 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-126_ses-4_task-GoNoGo1_bold_brain

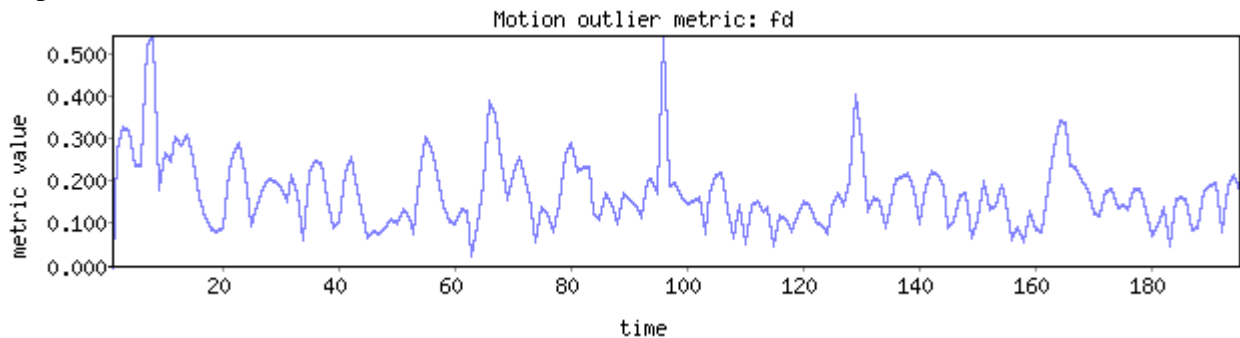


mcf = sub-063_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-063/wave4/func/motion_assessment/
sub-063_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 754.785095 ; maskmean = 0.289116
Calculating outliers Range of metric values: 0.046384 0.681410 Found 0 outliers over 0.9
Generating EVs Found spikes at

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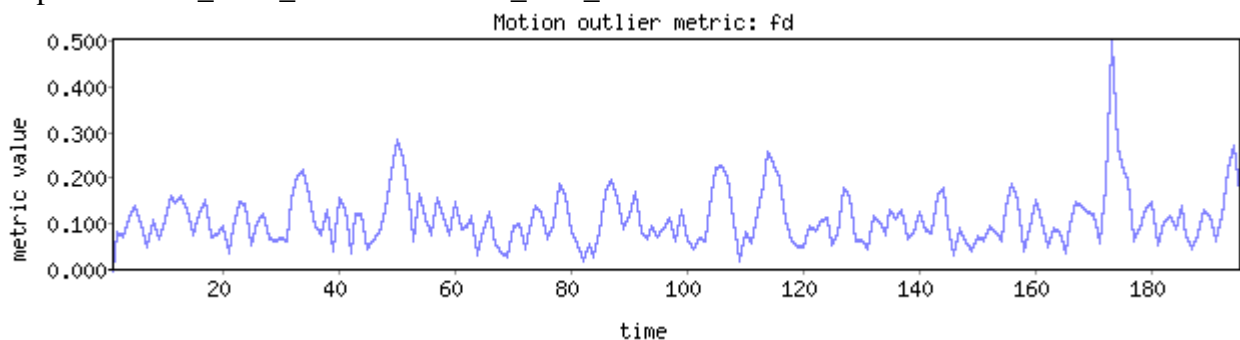
FD plot sub-063_ses-4_task-milkshakeC_bold_brain



mcf = sub-126_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-126/wave4/func/motion_assessment/
sub-126_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 887.566284 ; maskmean = 0.339645
Calculating outliers Range of metric values: 0.041763 3.235450 Found 46 outliers over 0.9
Generating EVs Found spikes at 129 138 139 141 142 144 147 159 225 226 234 235 245 257 266
289 290 294 295 296 305 306 308 313 314 315 330 331 345 350 352 356 358 359 360 361 362
367 368 379 380 381 391 398 405 406

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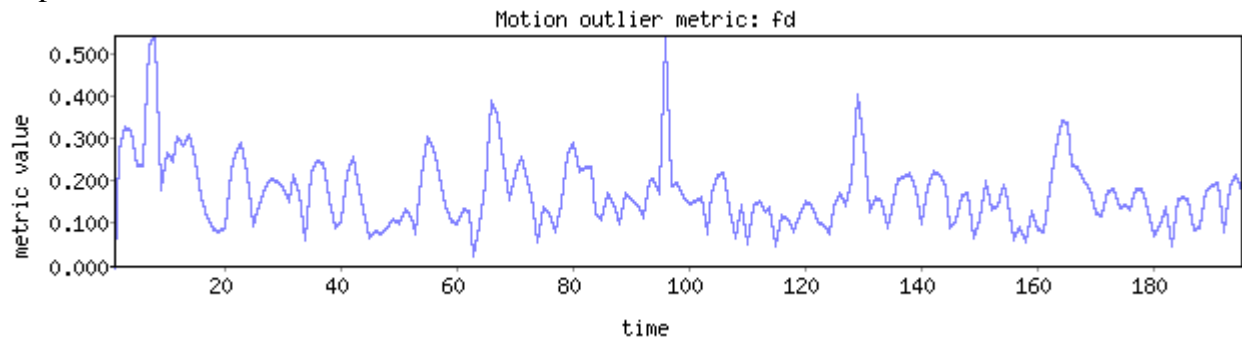
FD plot sub-126_ses-4_task-milkshakeC_bold_brain



mcf = sub-063_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-063/wave4/func/motion_assessment/
sub-063_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 753.923218 ; maskmean = 0.289207
Calculating outliers Range of metric values: 0.022340 0.875581 Found 0 outliers over 0.9
Generating EVs Found spikes at

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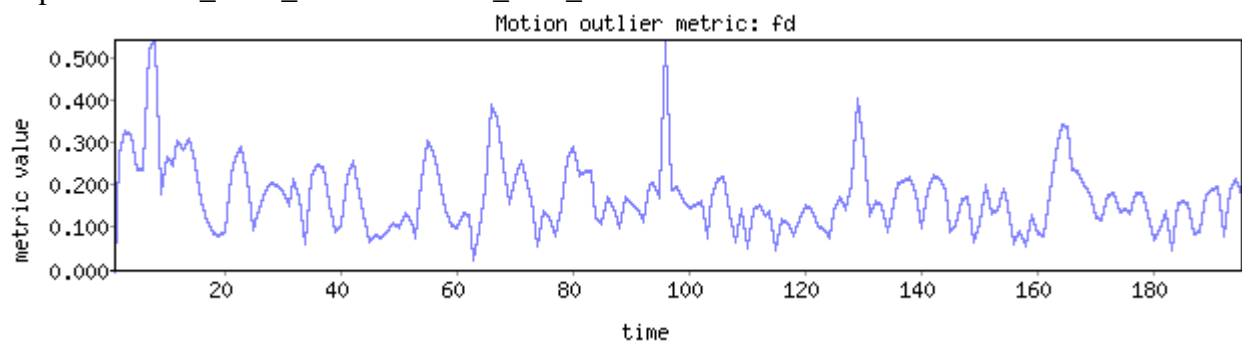
FD plot sub-063_ses-4_task-milkshakeD_bold_brain



mcf = sub-063_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-063/wave4/func/motion_assessment/sub-063_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 751.616516 ; maskmean = 0.289925
Calculating outliers Range of metric values: 0.044027 0.850081 Found 0 outliers over 0.9
Generating EVs Found spikes at

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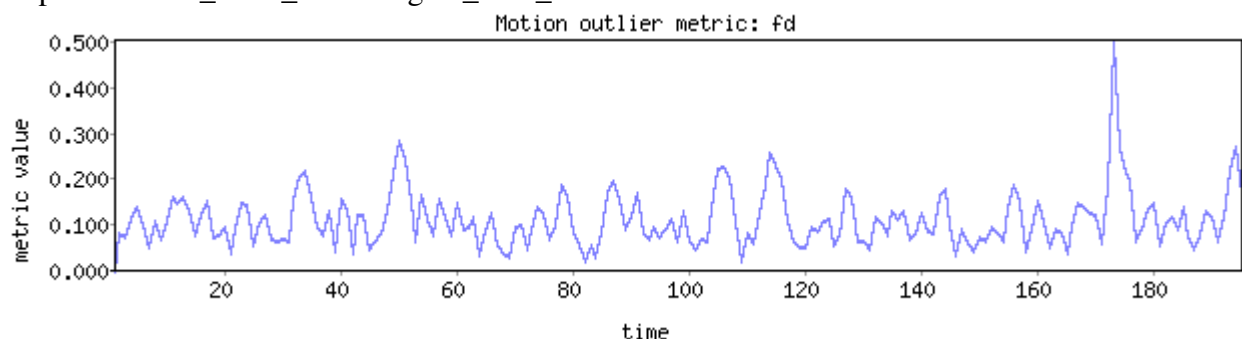
FD plot sub-063_ses-4_task-GoNoGo1_bold_brain



mcf = sub-126_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-126/wave4/func/motion_assessment/sub-126_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 890.195679 ; maskmean = 0.338303
Calculating outliers Range of metric values: 0.023384 0.715578 Found 0 outliers over 0.9
Generating EVs Found spikes at

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FD plot sub-126_ses-4_task-imagine_bold_brain

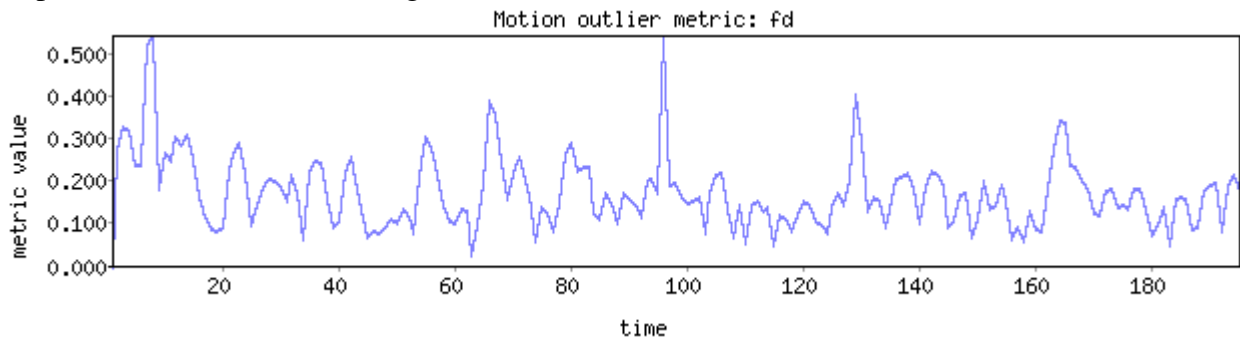


mcf = sub-063_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-063/wave4/func/motion_assessment/
sub-063_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 750.445251 ; maskmean = 0.288635
Calculating outliers Range of metric values: 0.012151 0.787807 Found 0 outliers over 0.9
Generating EVs Found spikes at

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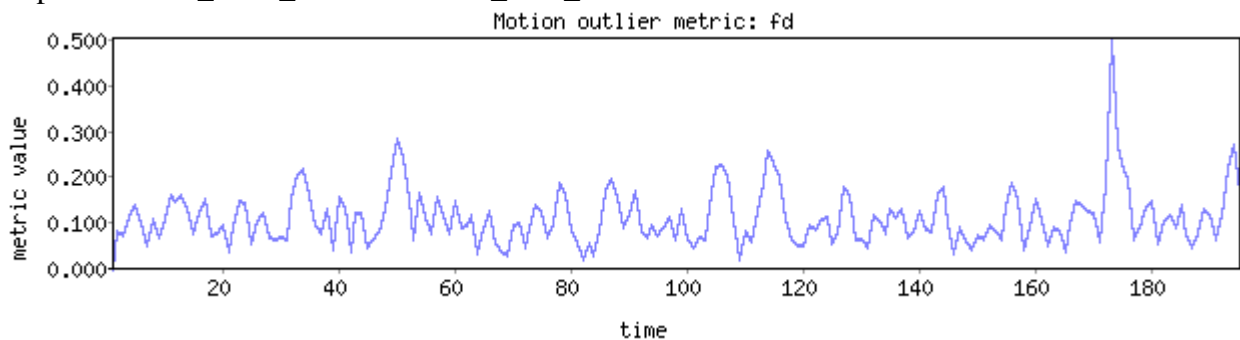
FD plot sub-063_ses-4_task-imagine_bold_brain



mcf = sub-126_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-126/wave4/func/motion_assessment/
sub-126_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 880.090515 ; maskmean = 0.337730
Calculating outliers Range of metric values: 0.018525 0.508479 Found 0 outliers over 0.9
Generating EVs Found spikes at

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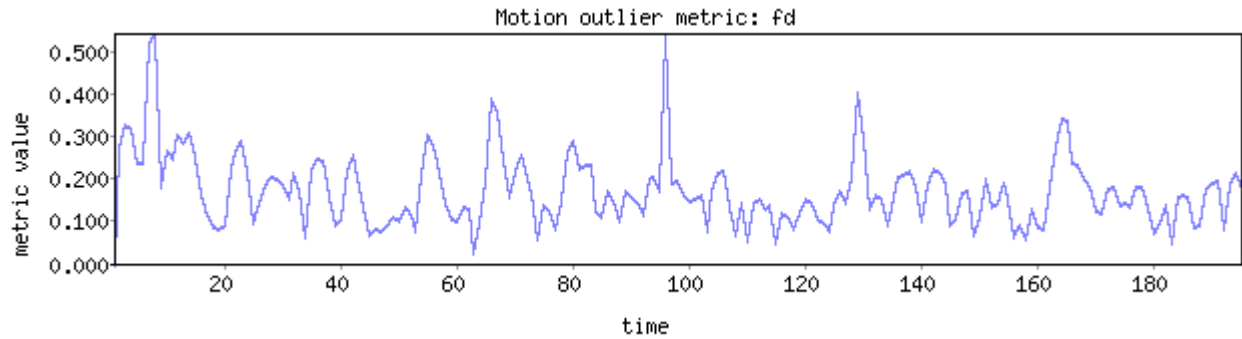
FD plot sub-126_ses-4_task-GoNoGo2_bold_brain



mcf = sub-063_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-063/wave4/func/motion_assessment/
sub-063_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 748.775818 ; maskmean = 0.290497
Calculating outliers Range of metric values: 0.025241 0.545972 Found 0 outliers over 0.9
Generating EVs Found spikes at

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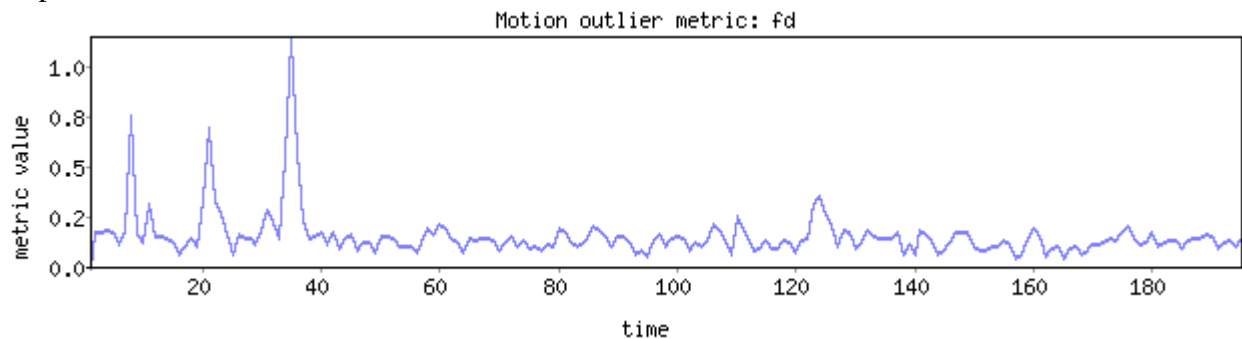
FD plot sub-063_ses-4_task-GoNoGo2_bold_brain



mcf = sub-127_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-127/wave4/func/motion_assessment/sub-127_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 814.312622 ; maskmean = 0.335892
Calculating outliers Range of metric values: 0.068057 1.677630 Found 8 outliers over 0.9
Generating EVs Found spikes at 38 39 40 140 229 263 264 440

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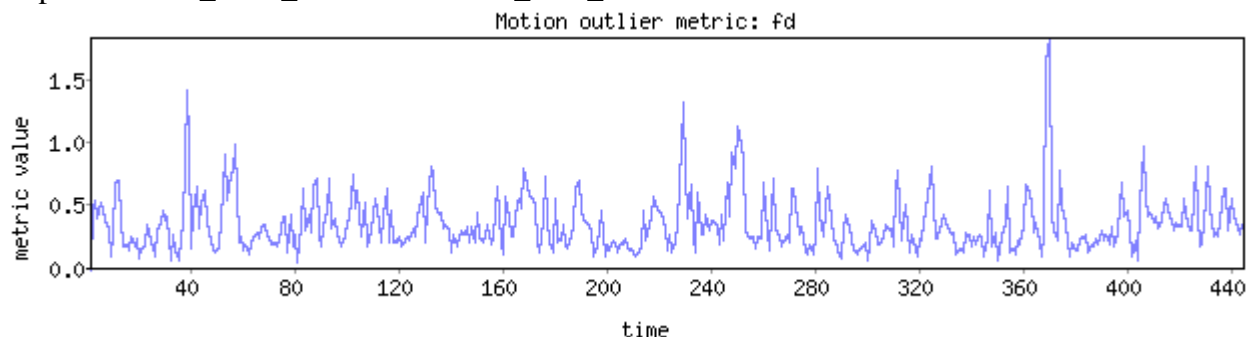
FD plot sub-127_ses-4_task-milkshakeC_bold_brain



mcf = sub-064_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-064/wave4/func/motion_assessment/sub-064_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 802.253967 ; maskmean = 0.280014
Calculating outliers Range of metric values: 0.028105 1.196330 Found 4 outliers over 0.9
Generating EVs Found spikes at 242 344 410 444

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FD plot sub-064_ses-4_task-milkshakeA_bold_brain

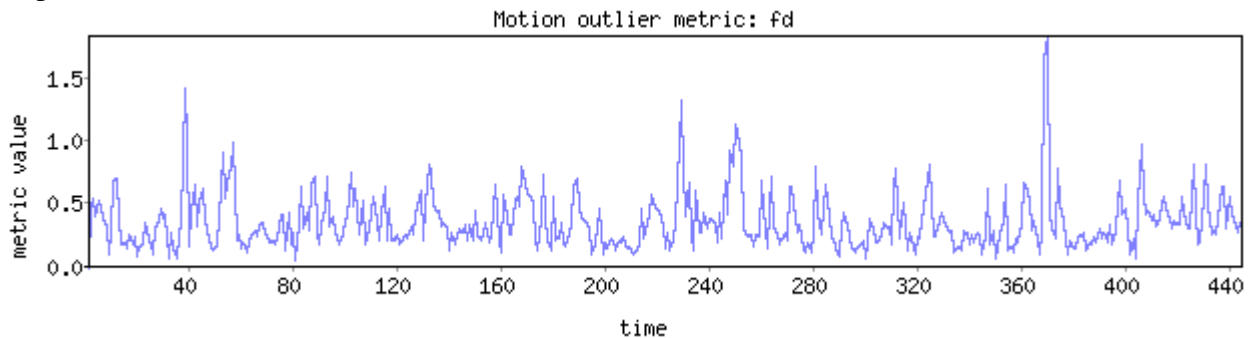


mcf = sub-064_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-064/wave4/func/motion_assessment/
sub-064_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 798.000000 ; maskmean = 0.280174
Calculating outliers Range of metric values: 0.016966 0.996136 Found 1 outliers over 0.9
Generating EVs Found spikes at 188

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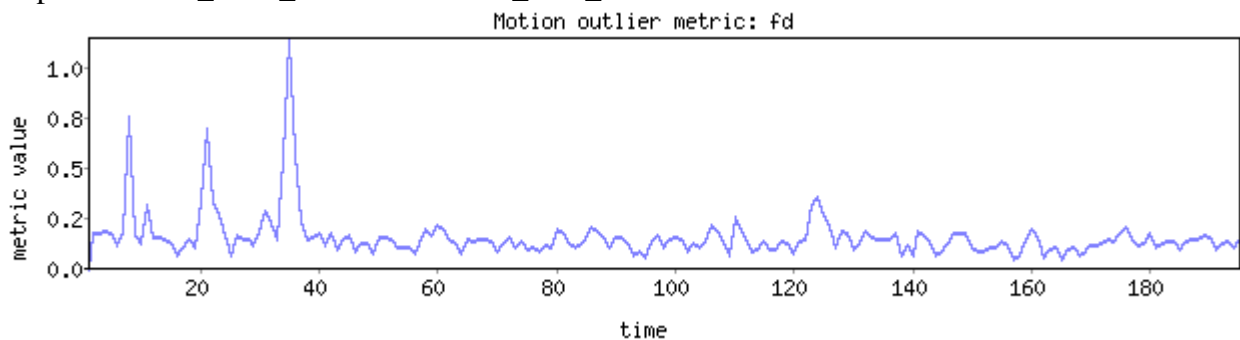
FD plot sub-064_ses-4_task-GoNoGo2_bold_brain



mcf = sub-127_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-127/wave4/func/motion_assessment/
sub-127_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 813.211548 ; maskmean = 0.337646
Calculating outliers Range of metric values: 0.059705 1.155740 Found 4 outliers over 0.9
Generating EVs Found spikes at 48 330 331 344

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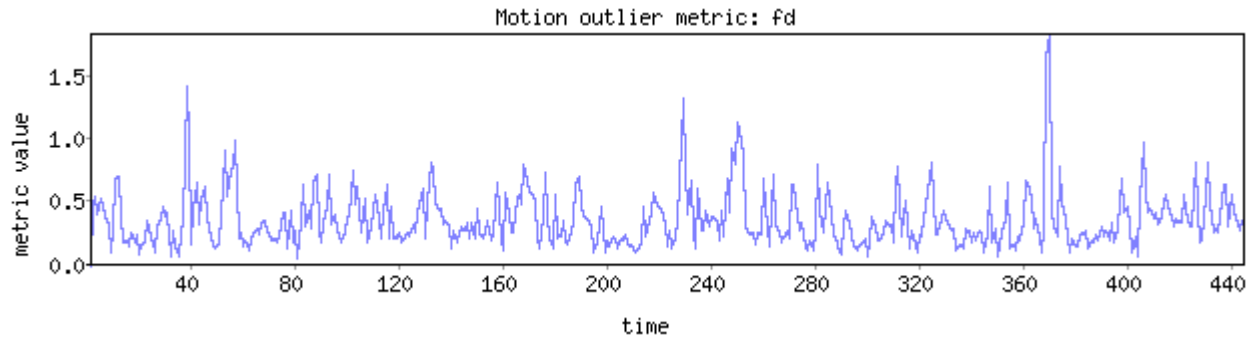
FD plot sub-127_ses-4_task-milkshakeA_bold_brain



mcf = sub-064_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-064/wave4/func/motion_assessment/
sub-064_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 798.341553 ; maskmean = 0.278702
Calculating outliers Range of metric values: 0.058374 0.708192 Found 0 outliers over 0.9
Generating EVs Found spikes at

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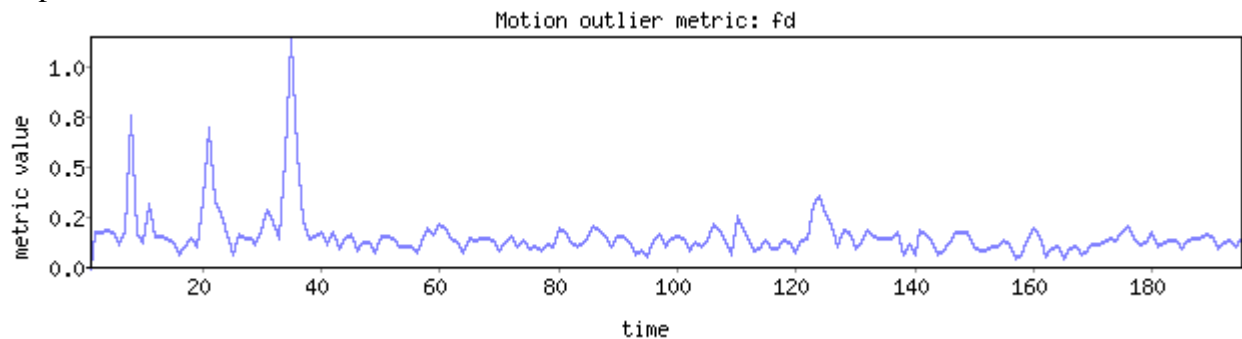
FD plot sub-064_ses-4_task-GoNoGo1_bold_brain



mcf = sub-127_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-127/wave4/func/motion_assessment/sub-127_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 808.366882 ; maskmean = 0.336494
Calculating outliers Range of metric values: 0.029589 0.629057 Found 0 outliers over 0.9
Generating EVs Found spikes at

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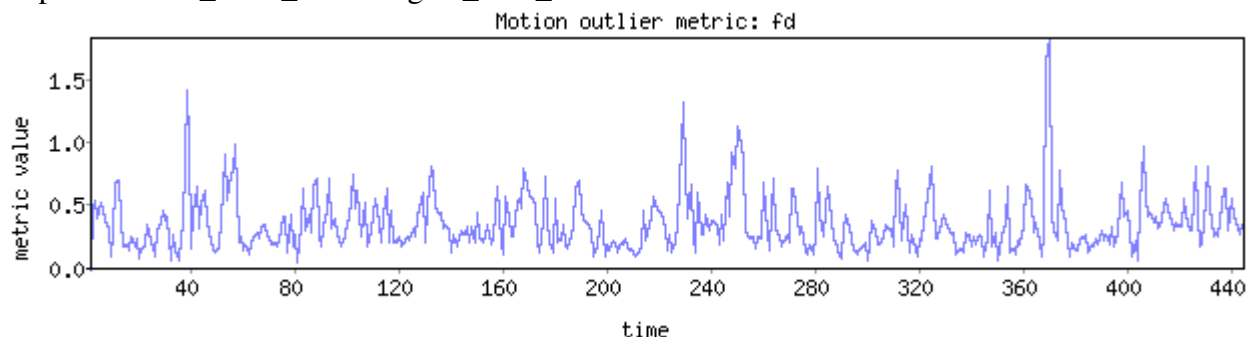
FD plot sub-127_ses-4_task-GoNoGo2_bold_brain



mcf = sub-064_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-064/wave4/func/motion_assessment/sub-064_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 797.591309 ; maskmean = 0.275520
Calculating outliers Range of metric values: 0.051029 1.103560 Found 4 outliers over 0.9
Generating EVs Found spikes at 20 65 117 450

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FD plot sub-064_ses-4_task-imagine_bold_brain

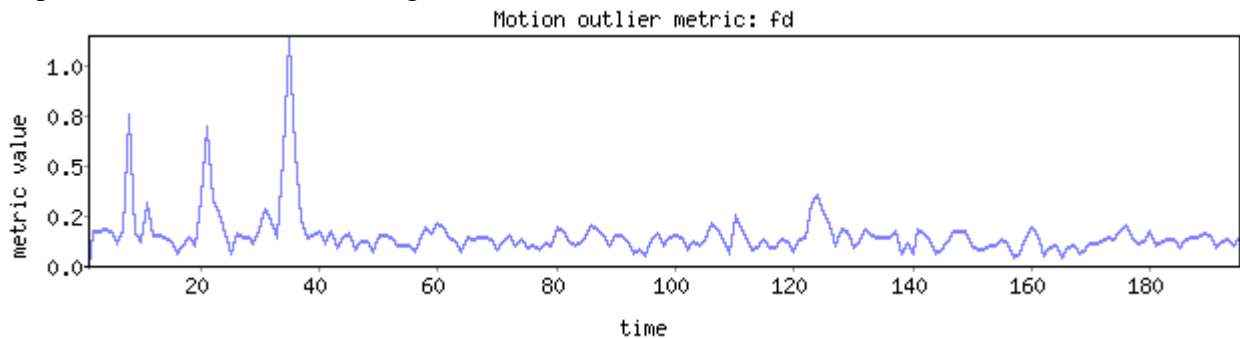


mcf = sub-127_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-127/wave4/func/motion_assessment/
sub-127_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 809.648315 ; maskmean = 0.335785
Calculating outliers Range of metric values: 0.036959 1.024580 Found 1 outliers over 0.9
Generating EVs Found spikes at 356

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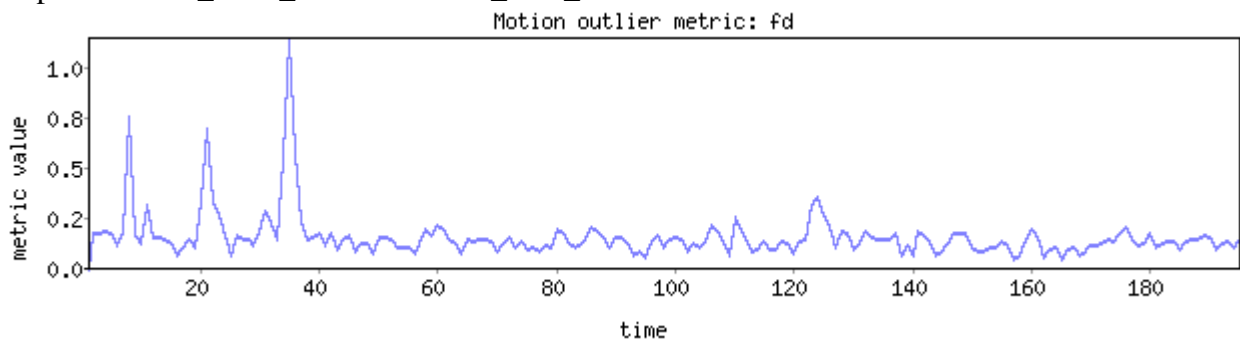
FD plot sub-127_ses-4_task-imagine_bold_brain



mcf = sub-127_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-127/wave4/func/motion_assessment/
sub-127_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 809.976135 ; maskmean = 0.336075
Calculating outliers Range of metric values: 0.043935 1.151160 Found 1 outliers over 0.9
Generating EVs Found spikes at 34

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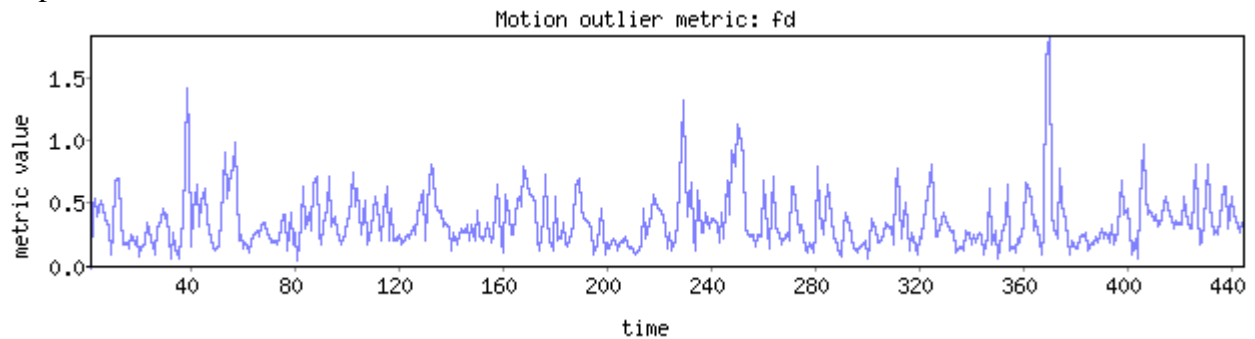
FD plot sub-127_ses-4_task-GoNoGo1_bold_brain



mcf = sub-064_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-064/wave4/func/motion_assessment/
sub-064_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 797.599670 ; maskmean = 0.280029
Calculating outliers Range of metric values: 0.056596 1.842200 Found 11 outliers over 0.9
Generating EVs Found spikes at 37 38 52 56 228 247 249 250 368 369 405

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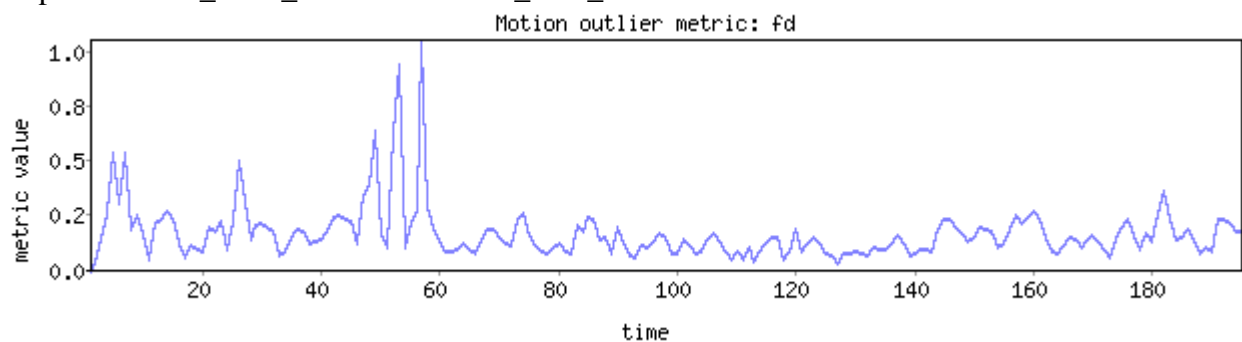
FD plot sub-064_ses-4_task-milkshakeB_bold_brain



mcf = sub-128_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-128/wave4/func/motion_assessment/sub-128_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 841.855957 ; maskmean = 0.321884
Calculating outliers Range of metric values: 0.060491 1.163840 Found 4 outliers over 0.9
Generating EVs Found spikes at 31 38 103 401

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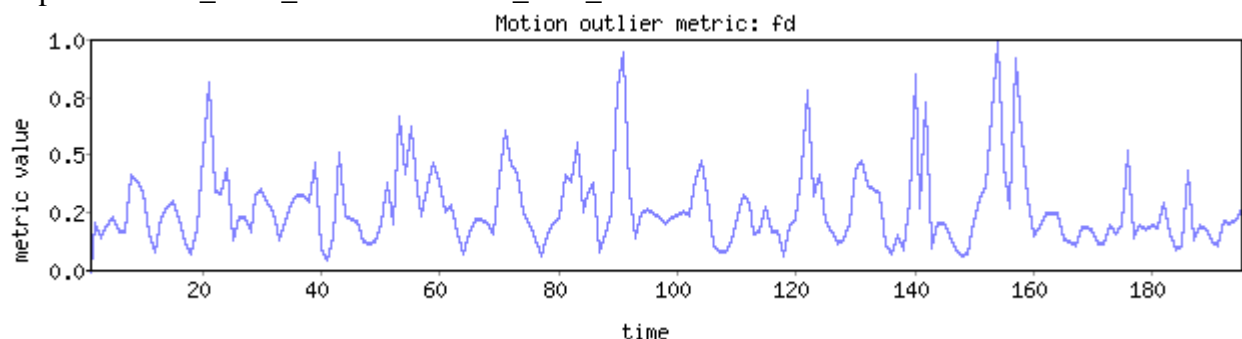
FD plot sub-128_ses-4_task-milkshakeA_bold_brain



mcf = sub-065_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-065/wave4/func/motion_assessment/sub-065_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 867.980774 ; maskmean = 0.248230
Calculating outliers Range of metric values: 0.021272 1.186230 Found 3 outliers over 0.9
Generating EVs Found spikes at 60 153 277

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FD plot sub-065_ses-4_task-milkshakeB_bold_brain

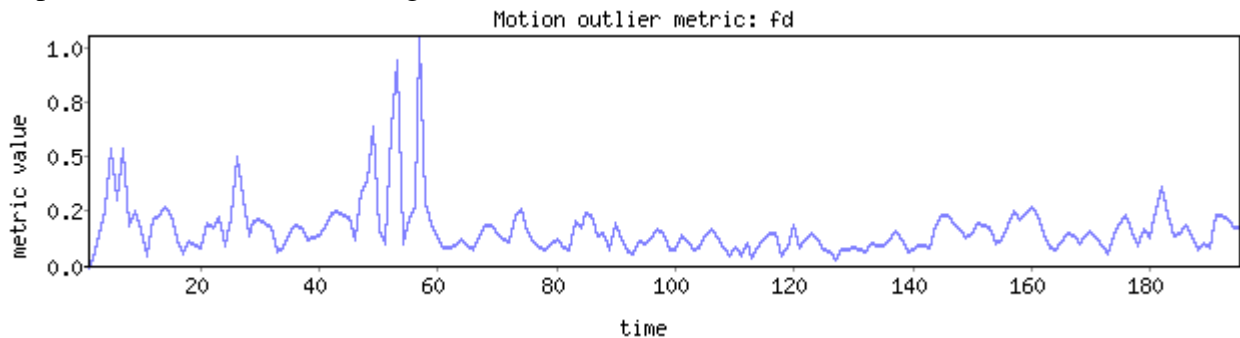


mcf = sub-128_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-128/wave4/func/motion_assessment/
sub-128_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.381348 ; maskmean = 0.318817
Calculating outliers Range of metric values: 0.013558 1.580870 Found 3 outliers over 0.9
Generating EVs Found spikes at 450 451 452

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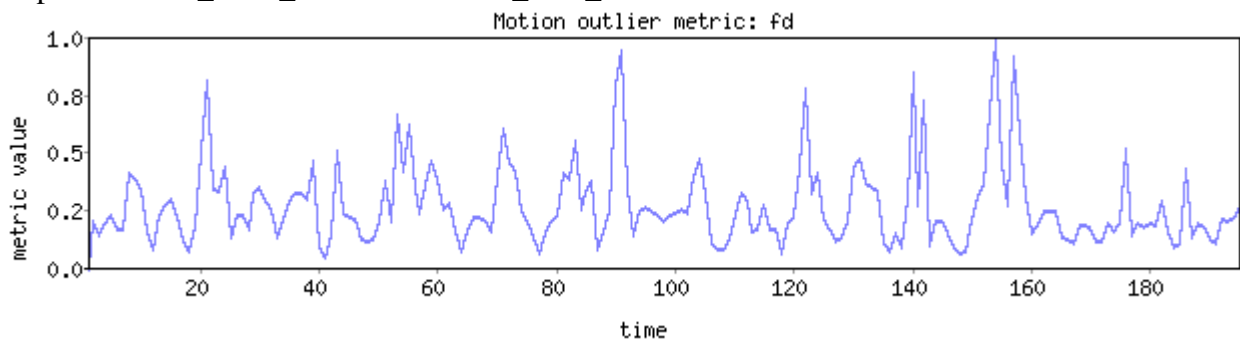
FD plot sub-128_ses-4_task-imagine_bold_brain



mcf = sub-065_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-065/wave4/func/motion_assessment/
sub-065_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 867.354004 ; maskmean = 0.250038
Calculating outliers Range of metric values: 0.034680 1.157250 Found 5 outliers over 0.9
Generating EVs Found spikes at 306 331 335 339 343

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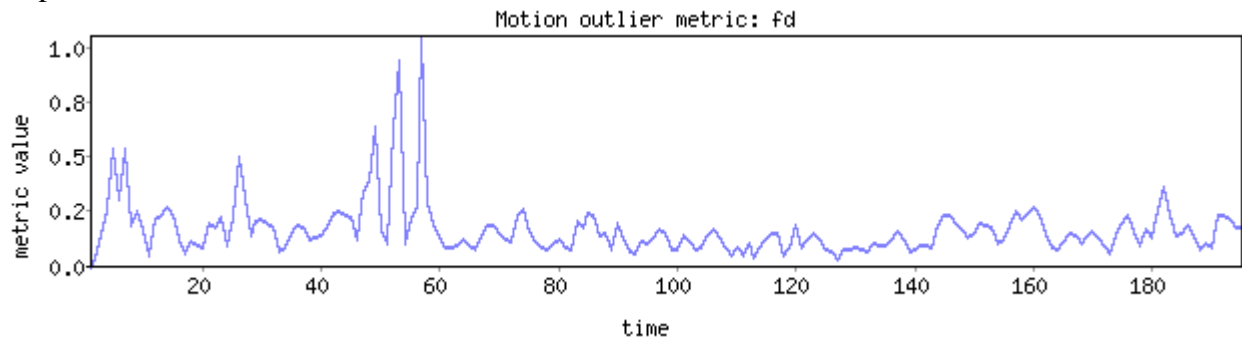
FD plot sub-065_ses-4_task-milkshakeD_bold_brain



mcf = sub-128_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-128/wave4/func/motion_assessment/
sub-128_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 840.833923 ; maskmean = 0.317795
Calculating outliers Range of metric values: 0.024369 0.594985 Found 0 outliers over 0.9
Generating EVs Found spikes at

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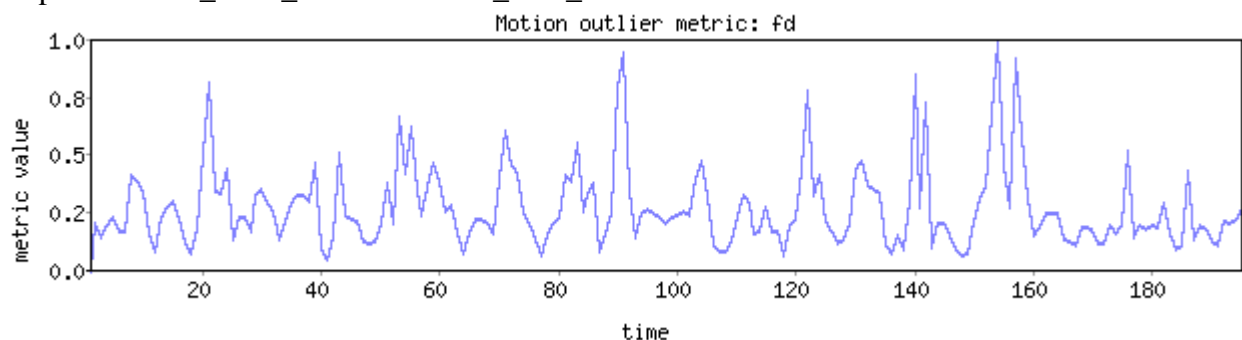
FD plot sub-128_ses-4_task-GoNoGo1_bold_brain



mcf = sub-065_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-065/wave4/func/motion_assessment/sub-065_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 866.348755 ; maskmean = 0.250031
Calculating outliers Range of metric values: 0.040275 1.238480 Found 1 outliers over 0.9
Generating EVs Found spikes at 52

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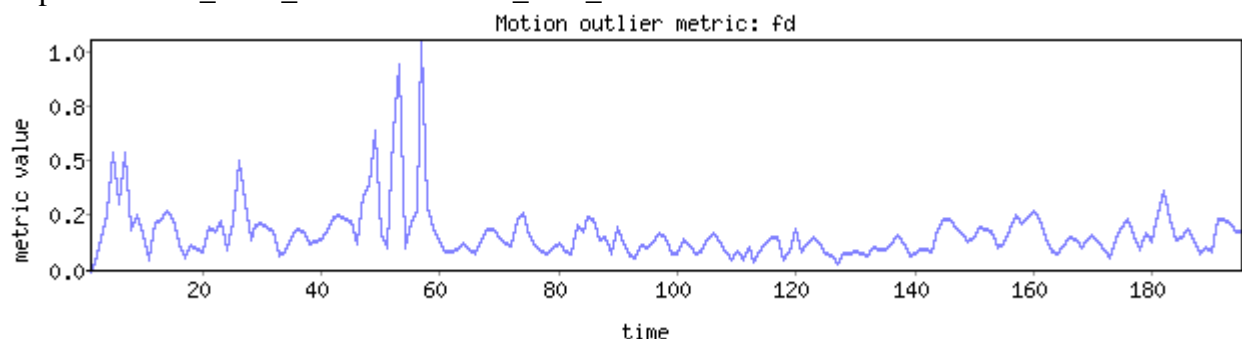
FD plot sub-065_ses-4_task-GoNoGo2_bold_brain



mcf = sub-128_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-128/wave4/func/motion_assessment/sub-128_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 844.629517 ; maskmean = 0.321388
Calculating outliers Range of metric values: 0.046971 1.546440 Found 13 outliers over 0.9
Generating EVs Found spikes at 116 117 165 195 206 207 224 262 266 267 331 364 435

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FD plot sub-128_ses-4_task-milkshakeC_bold_brain

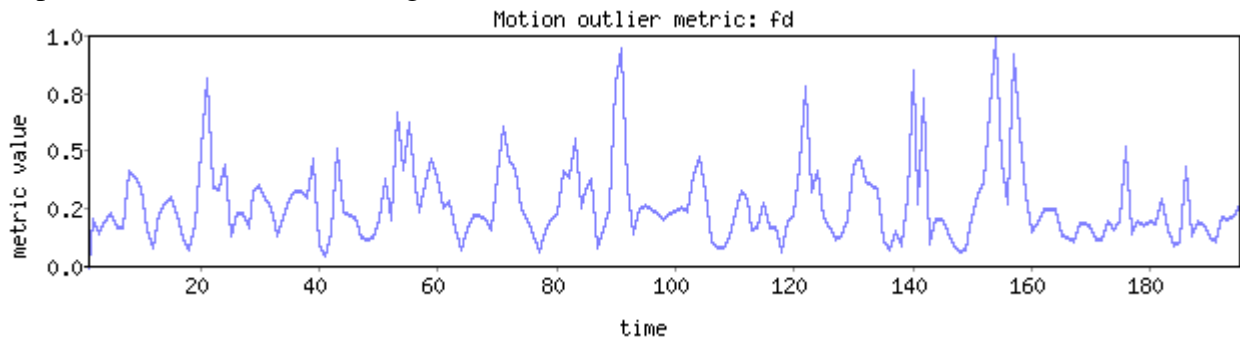


mcf = sub-065_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-065/wave4/func/motion_assessment/
sub-065_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 859.711853 ; maskmean = 0.249153
Calculating outliers Range of metric values: 0.020751 1.005440 Found 2 outliers over 0.9
Generating EVs Found spikes at 81 228

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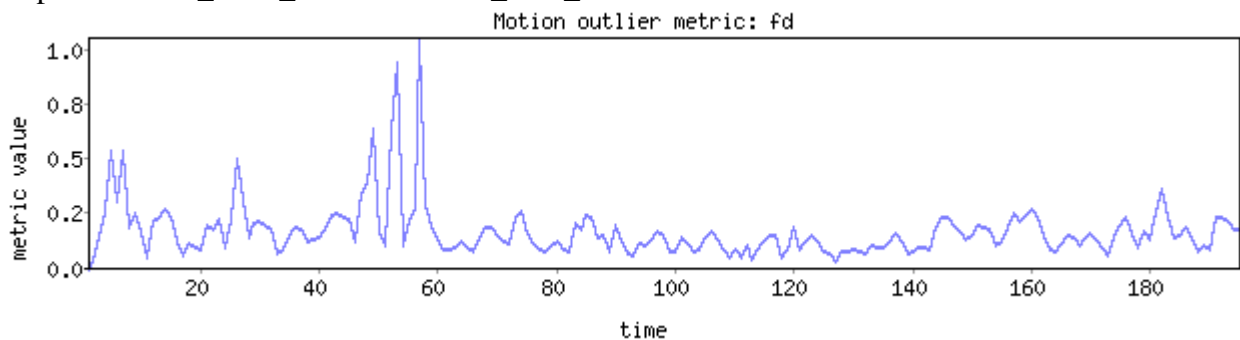
FD plot sub-065_ses-4_task-imagine_bold_brain



mcf = sub-128_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-128/wave4/func/motion_assessment/
sub-128_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 841.669739 ; maskmean = 0.316353
Calculating outliers Range of metric values: 0.034128 1.056180 Found 2 outliers over 0.9
Generating EVs Found spikes at 52 56

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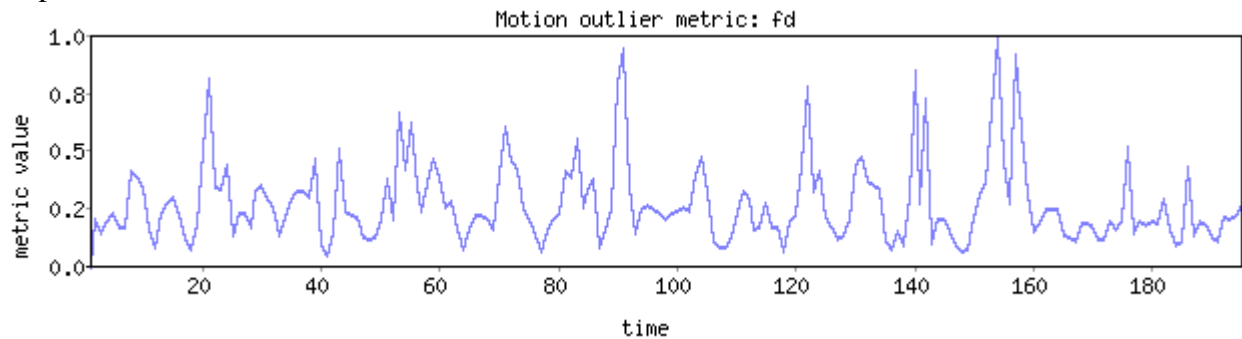
FD plot sub-128_ses-4_task-GoNoGo2_bold_brain



mcf = sub-065_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-065/wave4/func/motion_assessment/
sub-065_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 867.522461 ; maskmean = 0.251038
Calculating outliers Range of metric values: 0.051320 1.007450 Found 3 outliers over 0.9
Generating EVs Found spikes at 90 153 156

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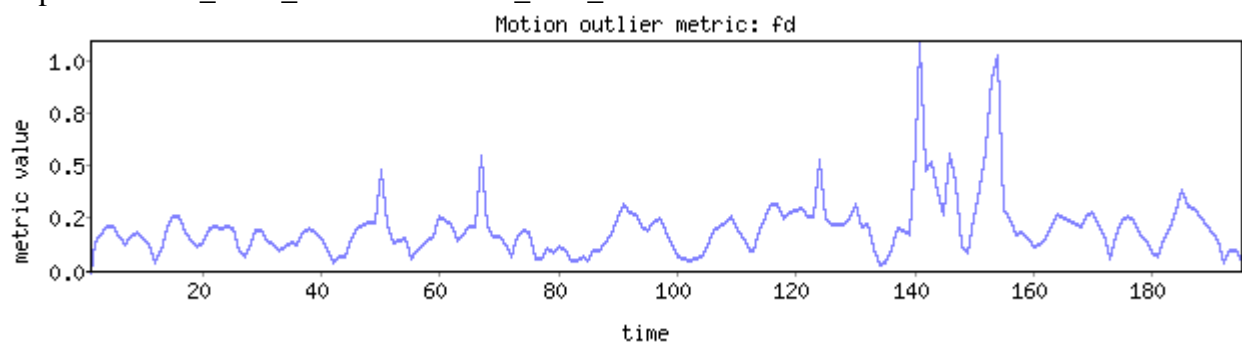
FD plot sub-065_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-130_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-130/wave4/func/motion_assessment/
sub-130_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 877.037109 ; maskmean = 0.278976
Calculating outliers Range of metric values: 0.041937 1.748610 Found 44 outliers over 0.9
Generating EVs Found spikes at 11 80 81 96 118 119 121 132 133 141 163 175 206 210 218 231
233 243 248 251 253 255 262 263 273 306 309 310 316 317 339 340 343 361 376 377 380 381
391 394 395 403 415 440
```

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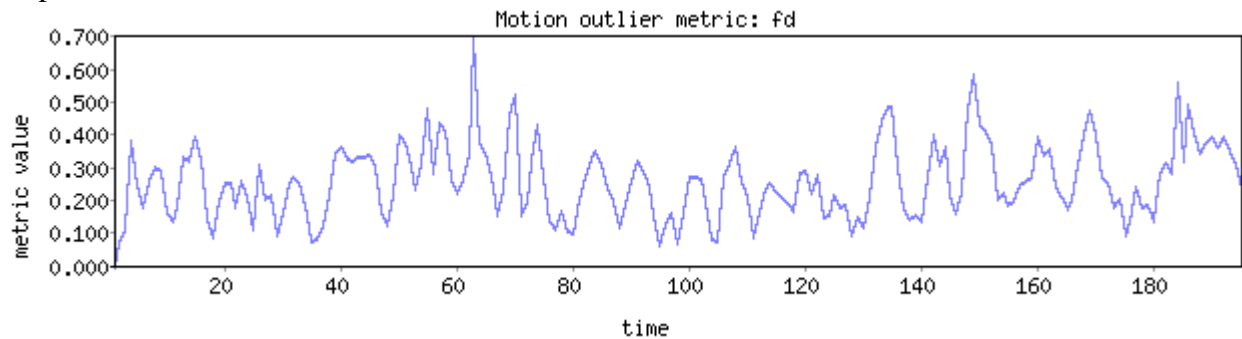
FD plot sub-130_ses-4_task-milkshakeD_bold_brain



```
mcf = sub-066_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-066/wave4/func/motion_assessment/
sub-066_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 836.311890 ; maskmean = 0.269501
Calculating outliers Range of metric values: 0.047862 1.421070 Found 14 outliers over 0.9
Generating EVs Found spikes at 22 113 173 230 237 246 284 354 406 416 417 418 431 439
```

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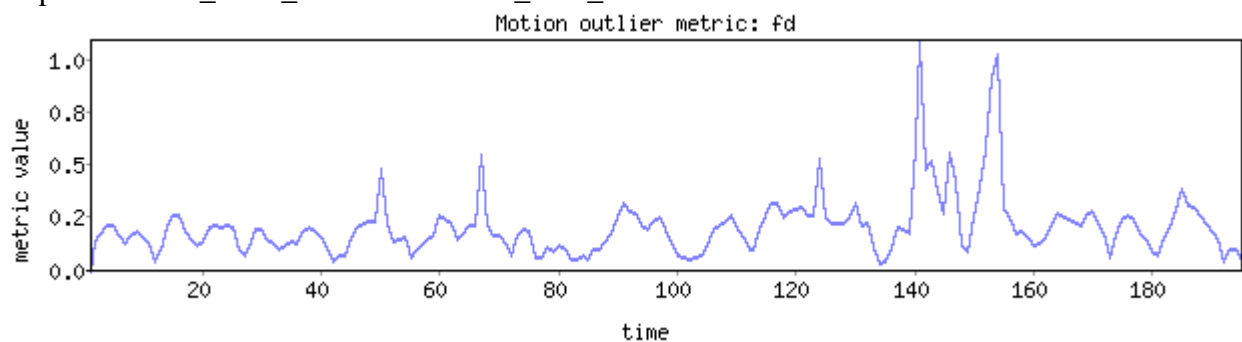
FD plot sub-066_ses-4_task-milkshakeC_bold_brain



```
mcf = sub-130_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-130/wave4/func/motion_assessment/
sub-130_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 878.367859 ; maskmean = 0.276993
Calculating outliers Range of metric values: 0.026359 2.436350 Found 36 outliers over 0.9
Generating EVs Found spikes at 10 27 28 49 51 52 53 56 57 58 59 194 201 213 215 219 220 221
230 231 234 248 326 329 331 352 375 392 405 406 408 417 431 432 435 444
```

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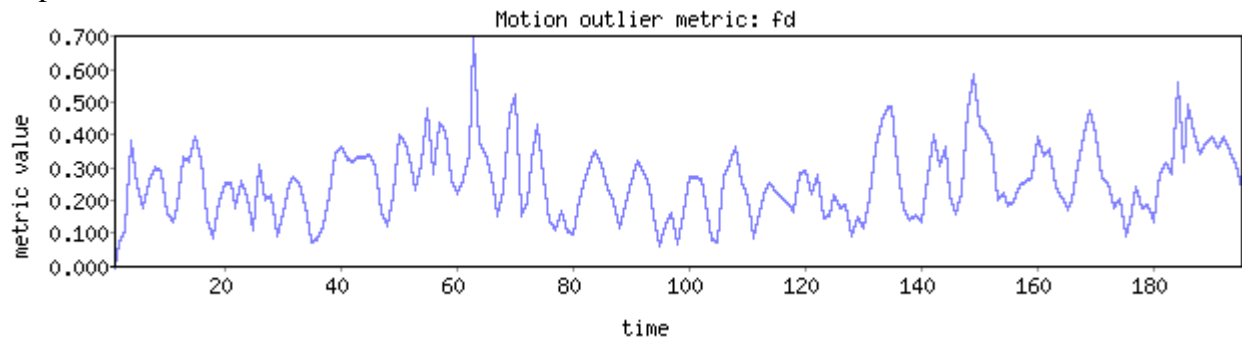
FD plot sub-130_ses-4_task-milkshakeA_bold_brain



```
mcf = sub-066_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-066/wave4/func/motion_assessment/
sub-066_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 837.688904 ; maskmean = 0.270691
Calculating outliers Range of metric values: 0.057609 1.737760 Found 20 outliers over 0.9
Generating EVs Found spikes at 20 34 44 47 195 212 220 221 223 224 228 232 233 270 271 280
342 366 388 402
```

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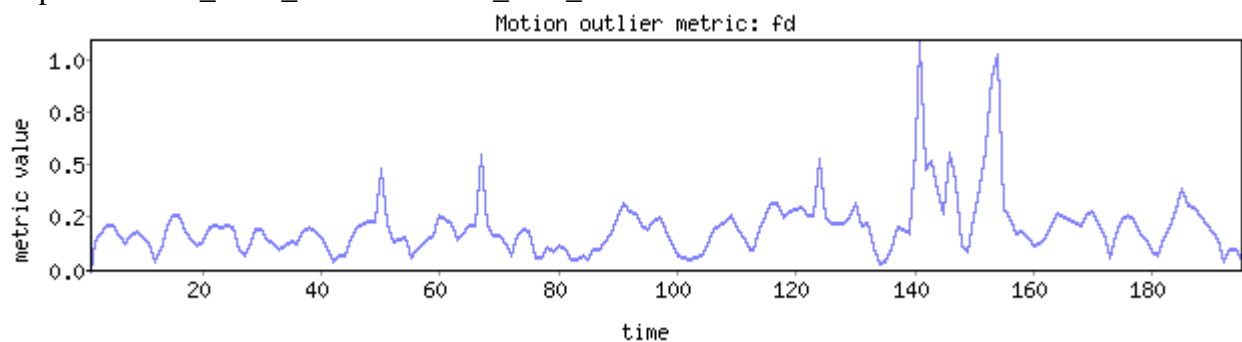
FD plot sub-066_ses-4_task-milkshakeB_bold_brain



mcf = sub-130_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-130/wave4/func/motion_assessment/sub-130_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 871.607056 ; maskmean = 0.276794
Calculating outliers Range of metric values: 0.044382 2.274250 Found 2 outliers over 0.9
Generating EVs Found spikes at 109 110

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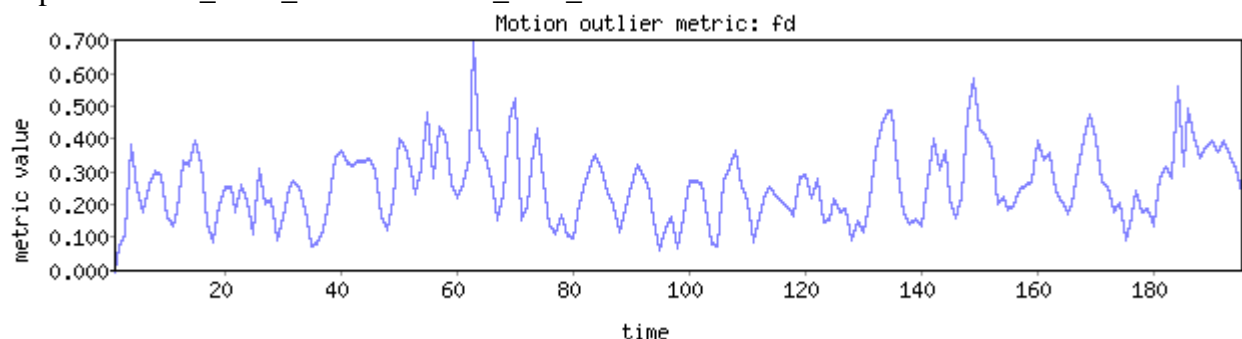
FD plot sub-130_ses-4_task-GoNoGo2_bold_brain



mcf = sub-066_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-066/wave4/func/motion_assessment/sub-066_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 834.378906 ; maskmean = 0.270660
Calculating outliers Range of metric values: 0.011913 1.004450 Found 1 outliers over 0.9
Generating EVs Found spikes at 4

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FD plot sub-066_ses-4_task-GoNoGo1_bold_brain

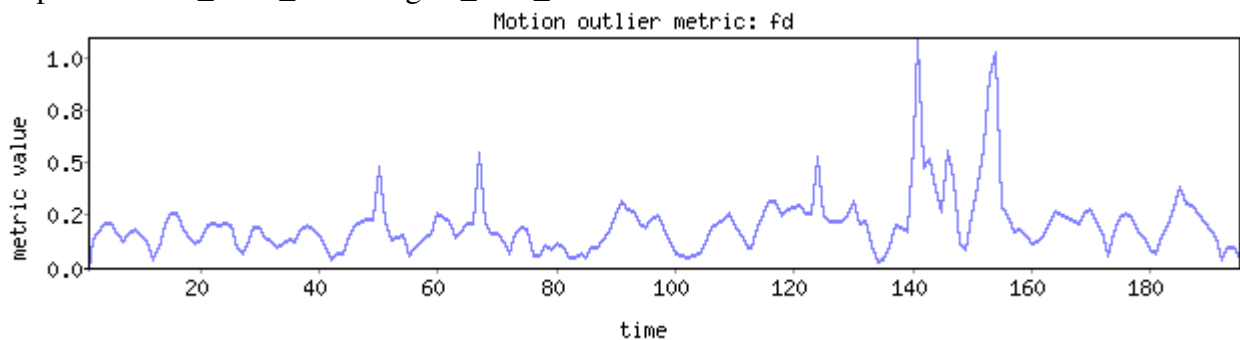


mcf = sub-130_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/


```
Experiments/EricData/data/derivatives/sub-130/wave4/func/motion_assessment/
sub-130_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 879.831604 ; maskmean = 0.278358
Calculating outliers Range of metric values: 0.028521 3.282480 Found 22 outliers over 0.9
Generating EVs Found spikes at 12 109 110 152 157 158 169 170 231 232 282 283 423 430 431
432 438 439 440 441 445 446
```

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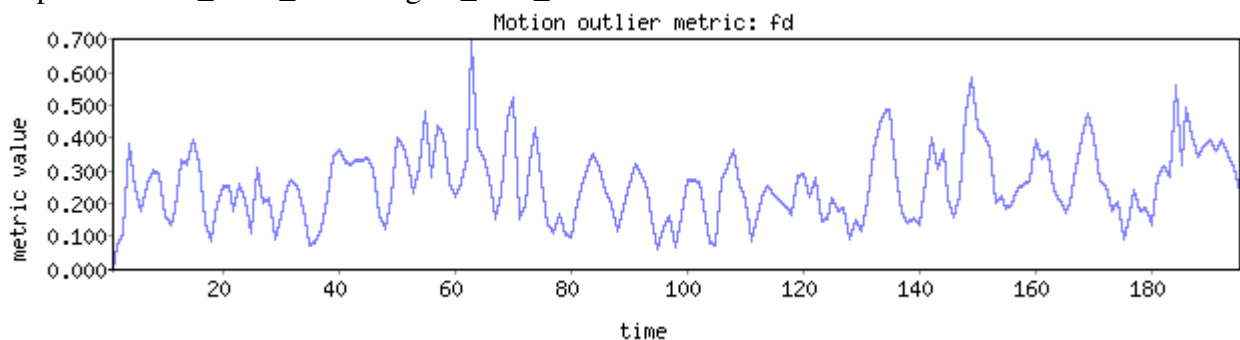
FD plot sub-130_ses-4_task-imagine_bold_brain



```
mcf = sub-066_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-066/wave4/func/motion_assessment/
sub-066_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 833.514038 ; maskmean = 0.272469
Calculating outliers Range of metric values: 0.037003 2.574190 Found 13 outliers over 0.9
Generating EVs Found spikes at 42 43 44 217 319 388 389 414 415 429 456 457 458
```

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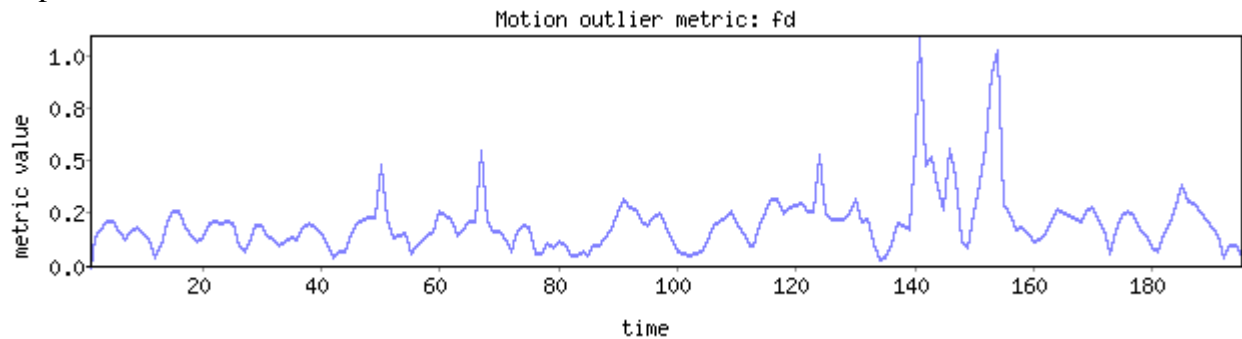
FD plot sub-066_ses-4_task-imagine_bold_brain



```
mcf = sub-130_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-130/wave4/func/motion_assessment/
sub-130_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 870.946472 ; maskmean = 0.275742
Calculating outliers Range of metric values: 0.035439 1.095720 Found 3 outliers over 0.9
Generating EVs Found spikes at 140 152 153
```

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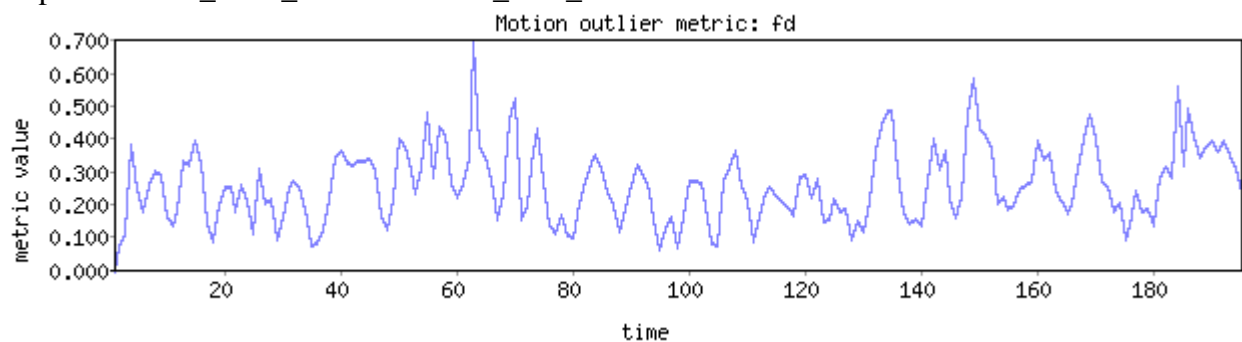
FD plot sub-130_ses-4_task-GoNoGo1_bold_brain



mcf = sub-066_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-066/wave4/func/motion_assessment/sub-066_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 833.164673 ; maskmean = 0.271004
Calculating outliers Range of metric values: 0.062479 0.704797 Found 0 outliers over 0.9
Generating EVs Found spikes at

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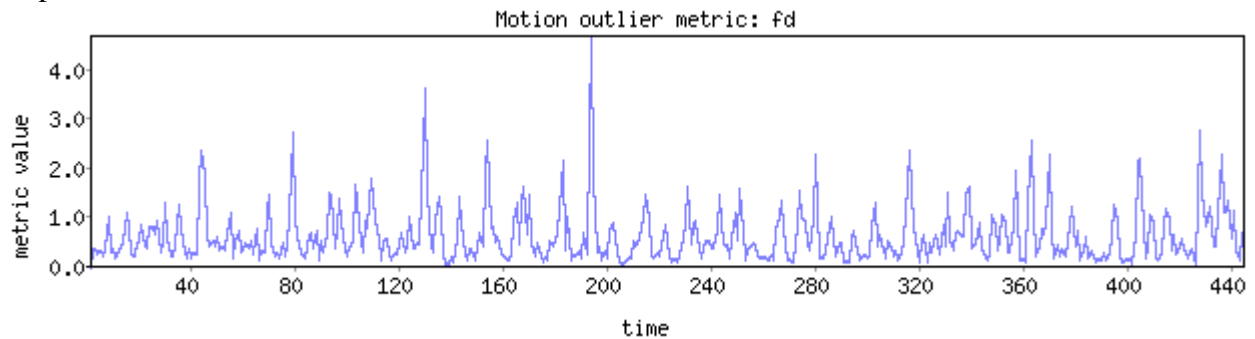
FD plot sub-066_ses-4_task-GoNoGo2_bold_brain



mcf = sub-131_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-131/wave4/func/motion_assessment/sub-131_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 759.029602 ; maskmean = 0.305054
Calculating outliers Range of metric values: 0.059038 2.588040 Found 57 outliers over 0.9
Generating EVs Found spikes at 13 78 82 86 89 99 107 113 117 118 120 130 131 147 148 157 158 159 174 178 179 180 192 193 212 213 223 250 256 257 262 263 281 282 287 298 317 331 332 336 337 355 362 363 374 384 394 395 423 424 425 428 431 432 433 438 441

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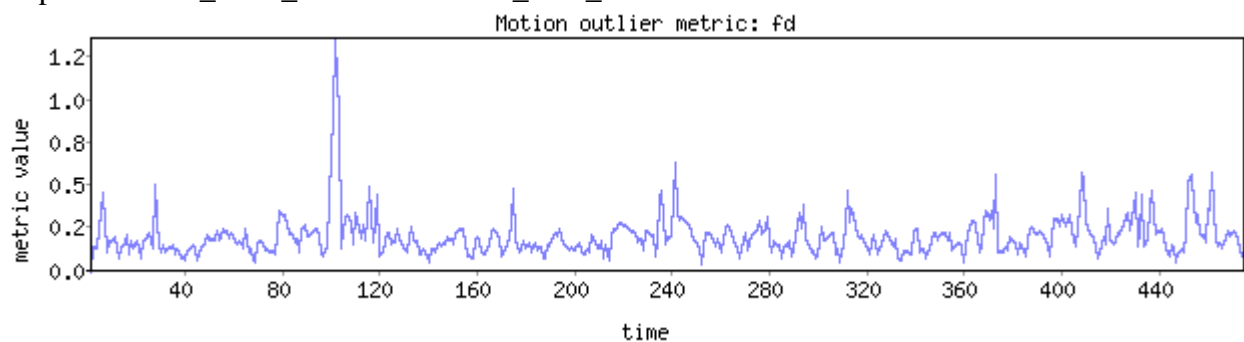
FD plot sub-131_ses-4_task-milkshakeB_bold_brain



mcf = sub-068_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-068/wave4/func/motion_assessment/sub-068_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 888.752380 ; maskmean = 0.332779
Calculating outliers Range of metric values: 0.035283 1.312700 Found 10 outliers over 0.9
Generating EVs Found spikes at 24 120 121 166 195 232 318 347 348 409

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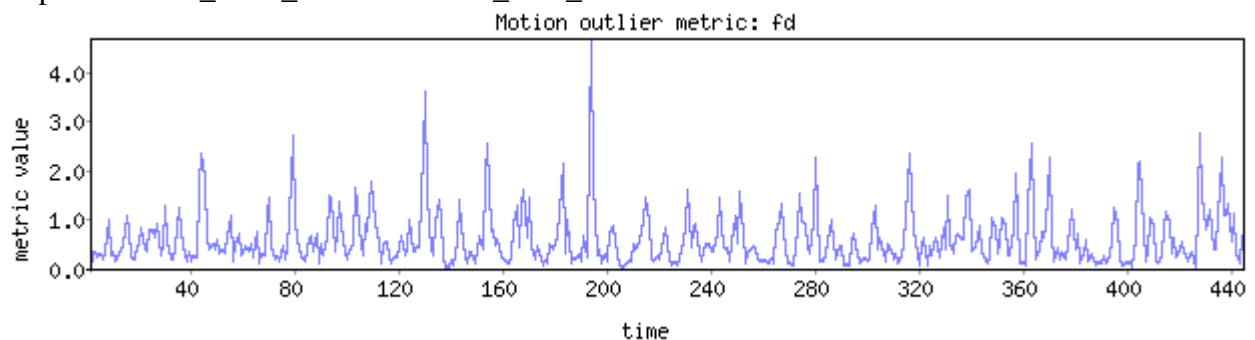
FD plot sub-068_ses-4_task-milkshakeB_bold_brain



mcf = sub-131_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-131/wave4/func/motion_assessment/sub-131_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 769.179626 ; maskmean = 0.303146
Calculating outliers Range of metric values: 0.052331 4.577770 Found 19 outliers over 0.9
Generating EVs Found spikes at 2 3 76 83 85 86 87 103 104 106 107 111 121 143 171 175 176 177 192

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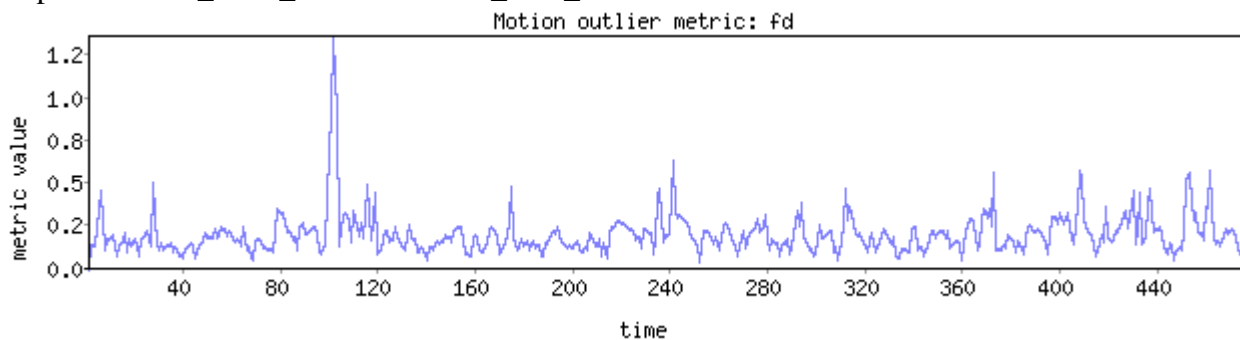
FD plot sub-131_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-068_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-068/wave4/func/motion_assessment/
sub-068_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 888.345886 ; maskmean = 0.335732
Calculating outliers Range of metric values: 0.036571 1.044260 Found 1 outliers over 0.9
Generating EVs Found spikes at 84
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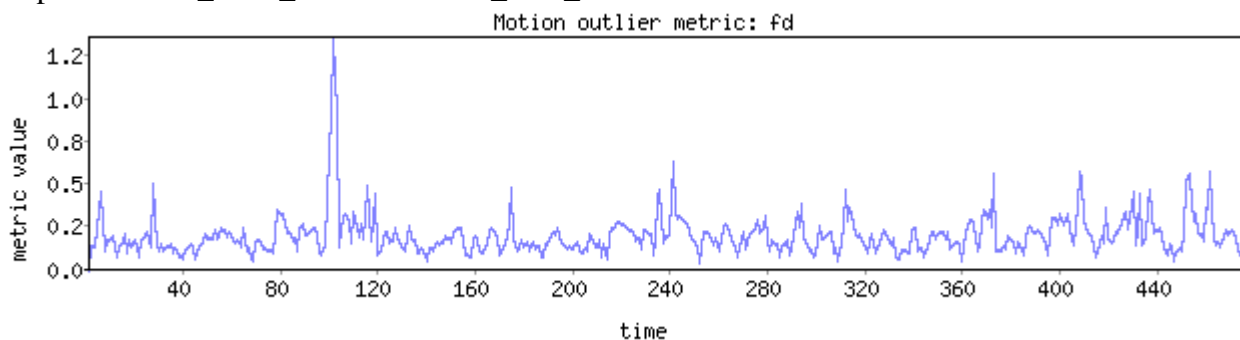
FD plot sub-068_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-068_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-068/wave4/func/motion_assessment/
sub-068_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 888.761047 ; maskmean = 0.335495
Calculating outliers Range of metric values: 0.038897 0.757098 Found 0 outliers over 0.9
Generating EVs Found spikes at
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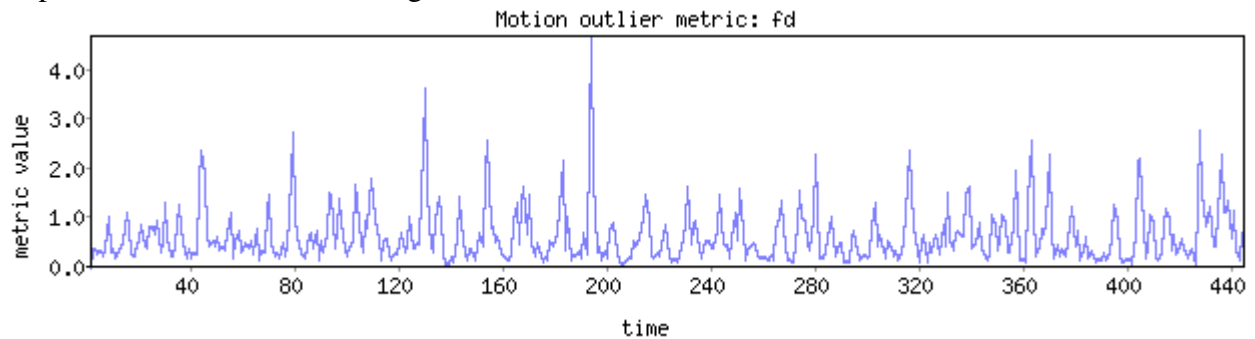
FD plot sub-068_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-131_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-131/wave4/func/motion_assessment/
sub-131_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 769.681824 ; maskmean = 0.306007
Calculating outliers Range of metric values: 0.038205 6.255500 Found 22 outliers over 0.9
Generating EVs Found spikes at 8 140 141 142 218 307 323 329 330 331 332 334 406 407 408
409 445 446 459 460 469 470
```

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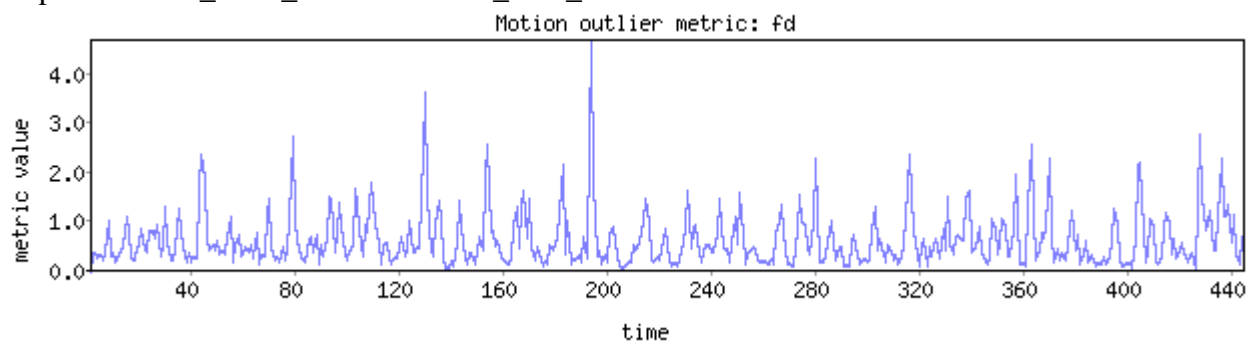
FD plot sub-131_ses-4_task-imagine_bold_brain



mcf = sub-131_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-131/wave4/func/motion_assessment/sub-131_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 767.187683 ; maskmean = 0.304031
Calculating outliers Range of metric values: 0.055142 2.218930 Found 13 outliers over 0.9
Generating EVs Found spikes at 8 15 38 119 120 138 150 151 152 156 168 169 170

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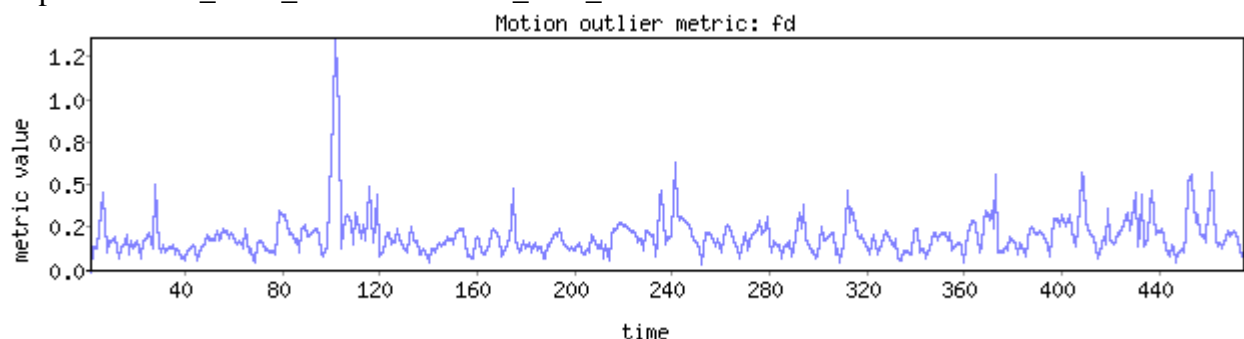
FD plot sub-131_ses-4_task-GoNoGo2_bold_brain



mcf = sub-068_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-068/wave4/func/motion_assessment/sub-068_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 882.160706 ; maskmean = 0.331413
Calculating outliers Range of metric values: 0.036277 1.872110 Found 14 outliers over 0.9
Generating EVs Found spikes at 72 73 97 98 293 294 319 320 355 356 381 382 383 410

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FD plot sub-068_ses-4_task-milkshakeC_bold_brain

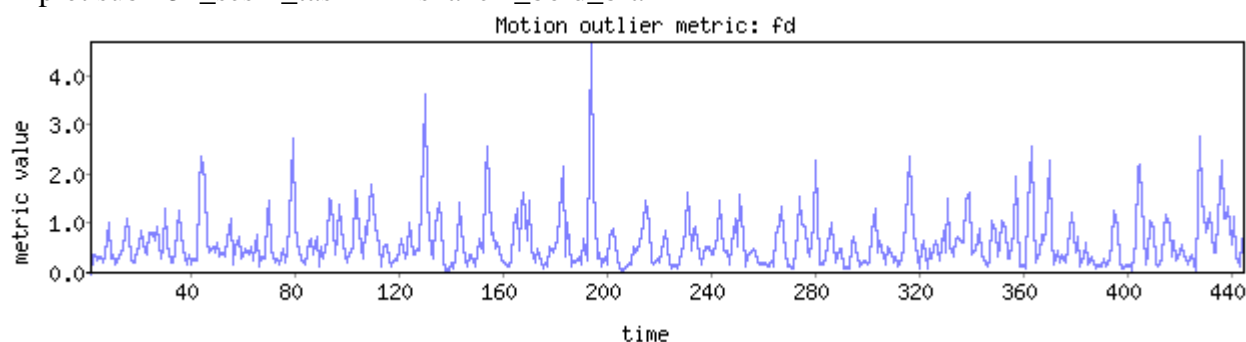


mcf = sub-131_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/

Experiments/EricData/data/derivatives/sub-131/wave4/func/motion_assessment/
sub-131_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 764.058044 ; maskmean = 0.305099
Calculating outliers Range of metric values: 0.040782 4.715730 Found 97 outliers over 0.9
Generating EVs Found spikes at 7 14 26 29 34 42 43 44 54 68 69 77 78 79 92 93 96 97 102 103
106 108 109 110 123 128 129 130 133 134 135 142 152 153 163 164 166 167 169 181 182 184
192 193 194 213 214 215 229 230 233 242 248 250 265 266 273 274 275 278 279 280 285 302
314 315 316 330 337 338 347 351 356 357 361 362 363 369 378 394 395 403 404 408 414 415
426 427 428 430 431 434 435 436 437 438 440

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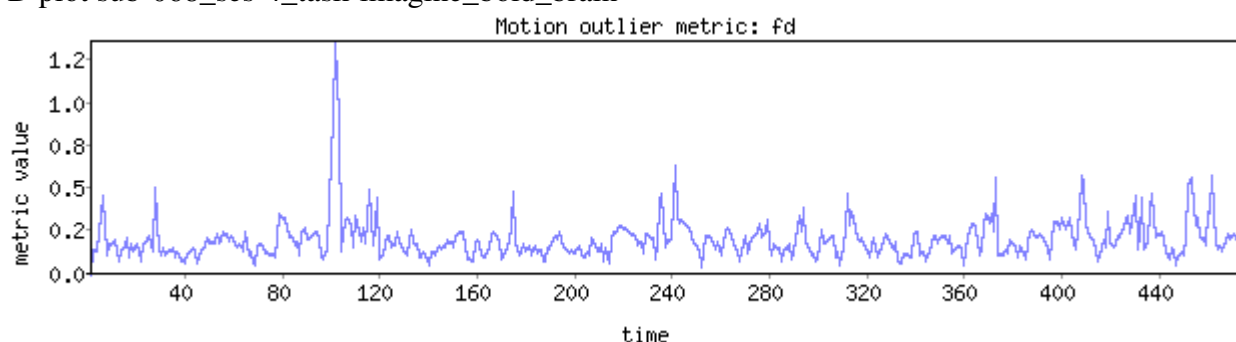
FD plot sub-131_ses-4_task-milkshakeA_bold_brain



mcf = sub-068_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-068/wave4/func/motion_assessment/
sub-068_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 888.690918 ; maskmean = 0.335991
Calculating outliers Range of metric values: 0.043584 1.354700 Found 3 outliers over 0.9
Generating EVs Found spikes at 100 101 102

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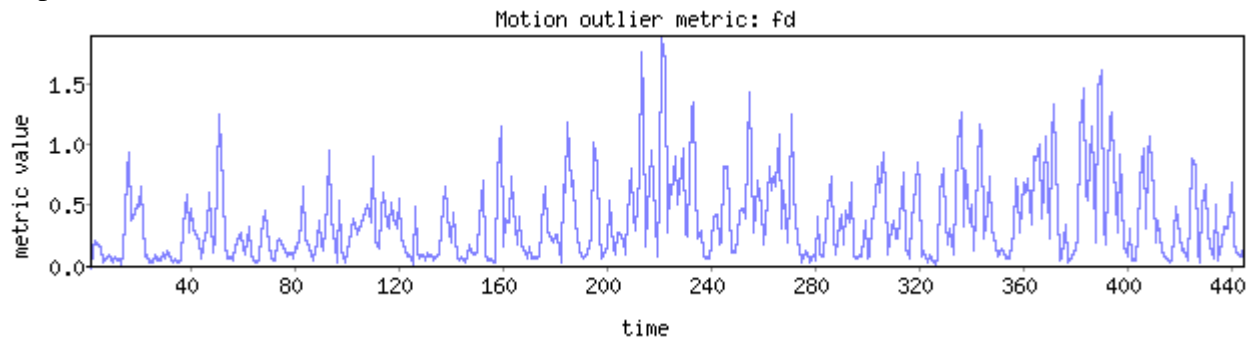
FD plot sub-068_ses-4_task-imagine_bold_brain



mcf = sub-132_ses-4_task-milkshakeB_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-132/wave4/func/motion_assessment/
sub-132_ses-4_task-milkshakeB_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 788.298401 ; maskmean = 0.342354
Calculating outliers Range of metric values: 0.020228 1.906370 Found 39 outliers over 0.9
Generating EVs Found spikes at 15 50 92 158 184 194 212 213 216 220 221 225 228 231 232
253 254 265 270 305 334 335 342 343 363 365 368 370 371 381 382 385 388 389 392 393 396
405 408

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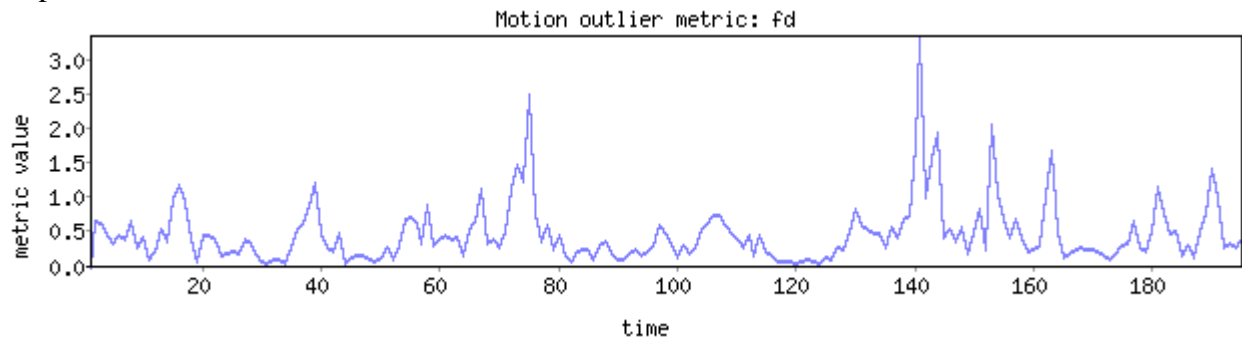
FD plot sub-132_ses-4_task-milkshakeB_bold_brain



mcf = sub-071_ses-4_task-milkshakeC_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-071/wave4/func/motion_assessment/sub-071_ses-4_task-milkshakeC_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 877.837769 ; maskmean = 0.291946
Calculating outliers Range of metric values: 0.029054 1.057060 Found 3 outliers over 0.9
Generating EVs Found spikes at 70 337 359

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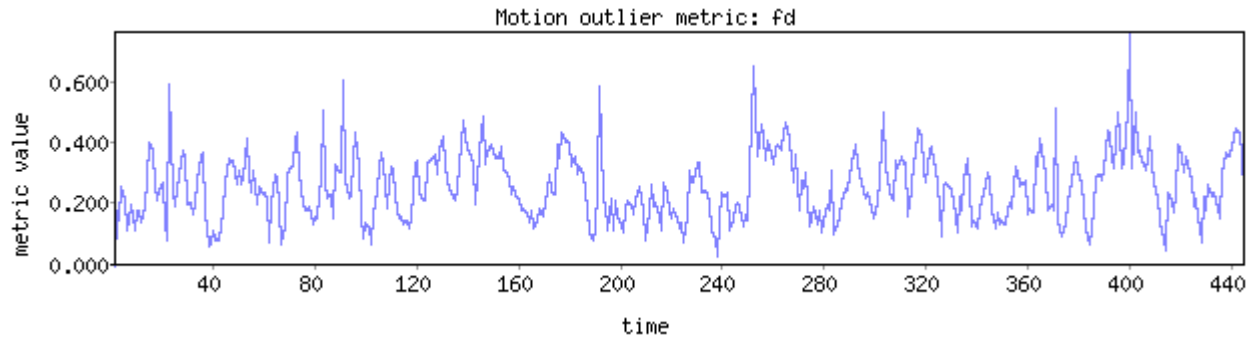
FD plot sub-071_ses-4_task-milkshakeC_bold_brain



mcf = sub-154_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-154/wave4/func/motion_assessment/sub-154_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 816.007568 ; maskmean = 0.251541
Calculating outliers Range of metric values: 0.035341 0.798656 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

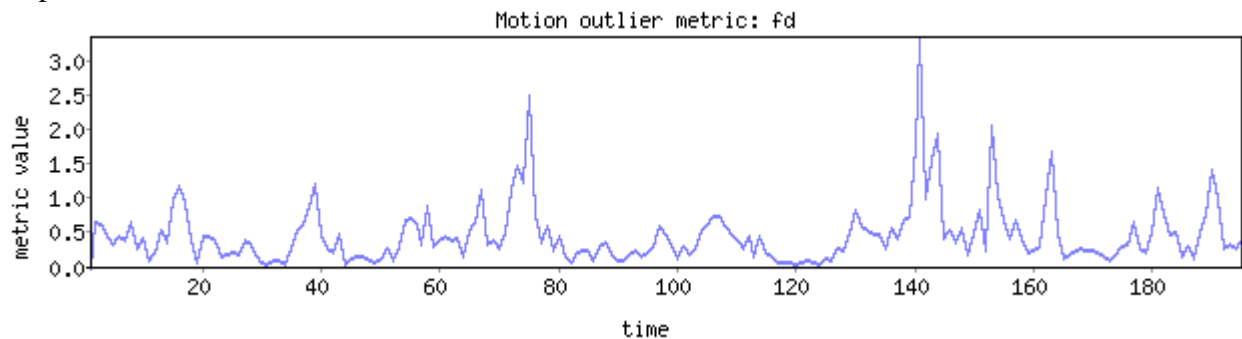
FD plot sub-154_ses-4_task-milkshakeA_bold_brain



mcf = sub-071_ses-4_task-milkshakeA_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-071/wave4/func/motion_assessment/sub-071_ses-4_task-milkshakeA_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 873.176270 ; maskmean = 0.292976
Calculating outliers Range of metric values: 0.056560 1.794490 Found 9 outliers over 0.9
Generating EVs Found spikes at 61 62 119 284 330 355 375 419 433

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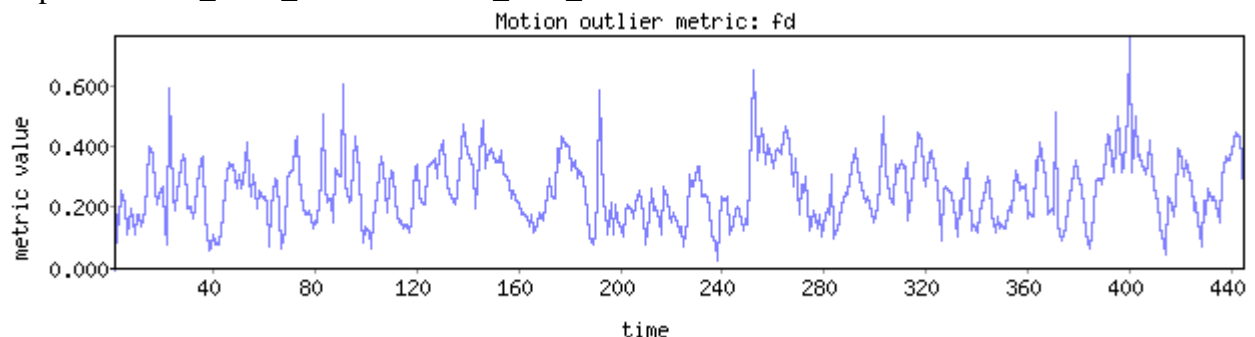
FD plot sub-071_ses-4_task-milkshakeA_bold_brain



mcf = sub-154_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-154/wave4/func/motion_assessment/sub-154_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 809.249695 ; maskmean = 0.250053
Calculating outliers Range of metric values: 0.050496 0.681684 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

FD plot sub-154_ses-4_task-GoNoGo1_bold_brain

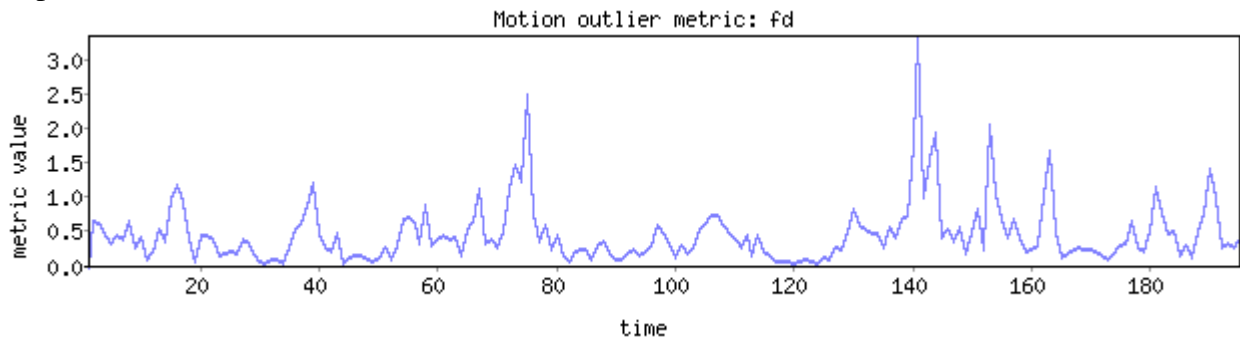


mcf = sub-071_ses-4_task-GoNoGo1_bold_brain ; outfile = /projects/niblab/bids_projects/


```
Experiments/EricData/data/derivatives/sub-071/wave4/func/motion_assessment/
sub-071_ses-4_task-GoNoGo1_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 868.506165 ; maskmean = 0.295090
Calculating outliers Range of metric values: 0.006280 1.447490 Found 8 outliers over 0.9
Generating EVs Found spikes at 4 80 93 96 126 151 169 175
```

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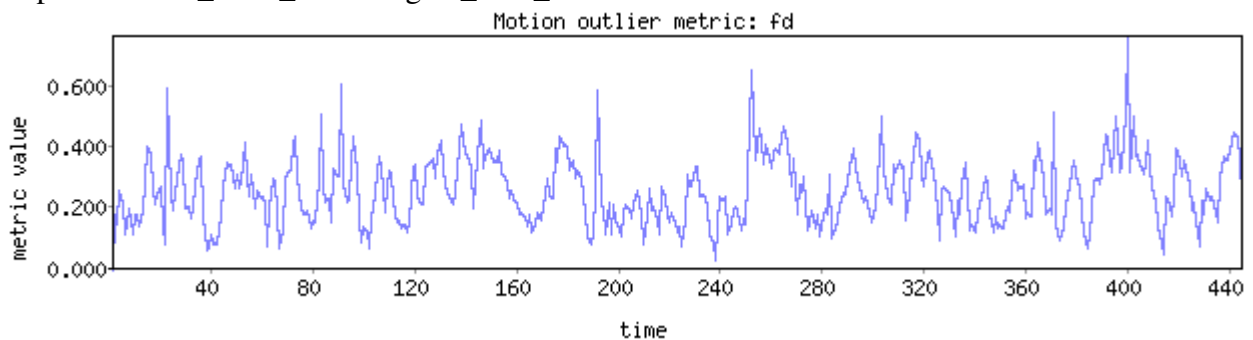
FD plot sub-071_ses-4_task-GoNoGo1_bold_brain



```
mcf = sub-154_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-154/wave4/func/motion_assessment/
sub-154_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 815.667175 ; maskmean = 0.249901
Calculating outliers Range of metric values: 0.044992 1.162070 Found 3 outliers over 0.9
Generating EVs Found spikes at 230 322 387
```

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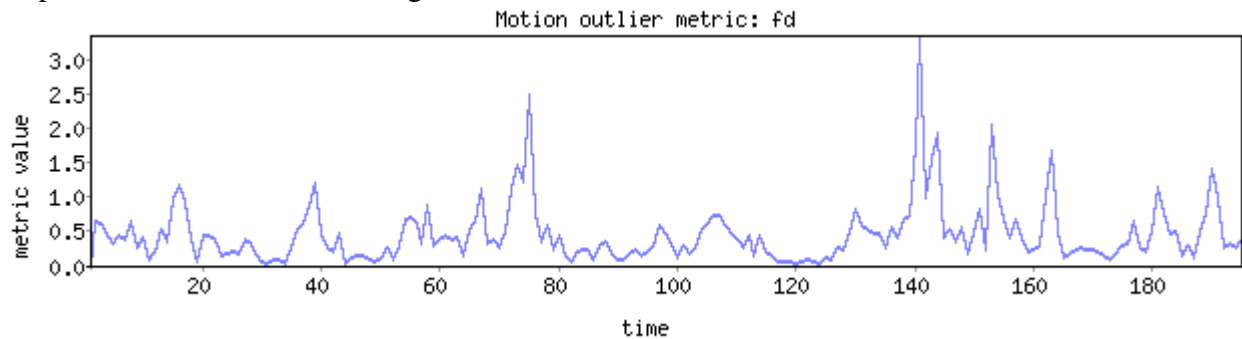
FD plot sub-154_ses-4_task-imagine_bold_brain



```
mcf = sub-071_ses-4_task-imagine_bold_brain ; outfile = /projects/niblab/bids_projects/
Experiments/EricData/data/derivatives/sub-071/wave4/func/motion_assessment/
sub-071_ses-4_task-imagine_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.828735 ; maskmean = 0.293877
Calculating outliers Range of metric values: 0.012182 1.180960 Found 4 outliers over 0.9
Generating EVs Found spikes at 349 350 426 460
```

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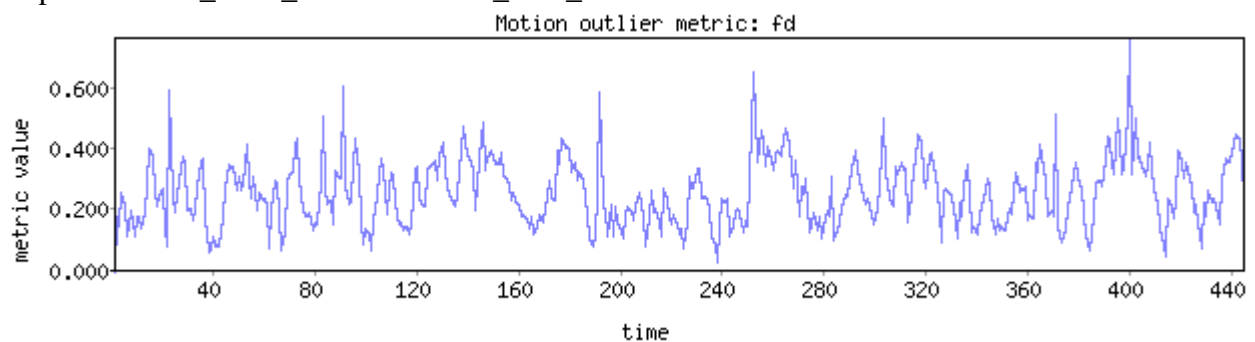
FD plot sub-071_ses-4_task-imagine_bold_brain



mcf = sub-154_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-154/wave4/func/motion_assessment/sub-154_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 813.149536 ; maskmean = 0.250572
Calculating outliers Range of metric values: 0.038319 0.786562 Found 0 outliers over 0.9
Generating EVs Found spikes at

=====

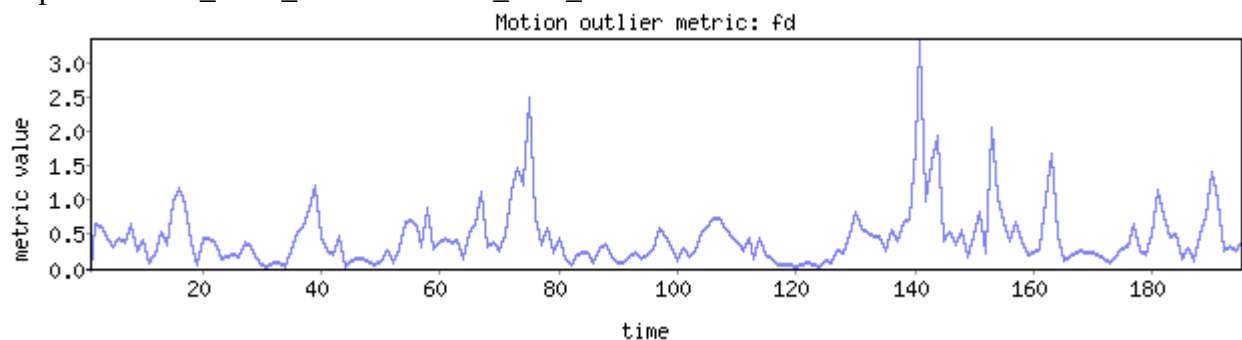
FD plot sub-154_ses-4_task-GoNoGo2_bold_brain



mcf = sub-071_ses-4_task-GoNoGo2_bold_brain ; outfile = /projects/niblab/bids_projects/Experiments/EricData/data/derivatives/sub-071/wave4/func/motion_assessment/sub-071_ses-4_task-GoNoGo2_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ; thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 869.099182 ; maskmean = 0.292336
Calculating outliers Range of metric values: 0.034349 3.356530 Found 22 outliers over 0.9
Generating EVs Found spikes at 14 15 16 37 38 66 71 72 73 74 139 140 141 142 143 152 153 161 162 180 189 190

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FD plot sub-071_ses-4_task-GoNoGo2_bold_brain



```
mcf = sub-154_ses-4_task-milkshakeD_bold_brain ; outfile = /projects/niblab/bids_projects/  
Experiments/EricData/data/derivatives/sub-154/wave4/func/motion_assessment/  
sub-154_ses-4_task-milkshakeD_bold_brain_confound.txt ; ndel = 0 ; mask = ; do_moco = yes ;  
thresh = 0.9 ; use_thresh = yes ; metric = fd brainmed = 831.049866 ; maskmean = 0.249130  
Calculating outliers Range of metric values: 0.030229 0.763282 Found 0 outliers over 0.9  
Generating EVs Found spikes at
```

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FD plot sub-154_ses-4_task-milkshakeD_bold_brain

