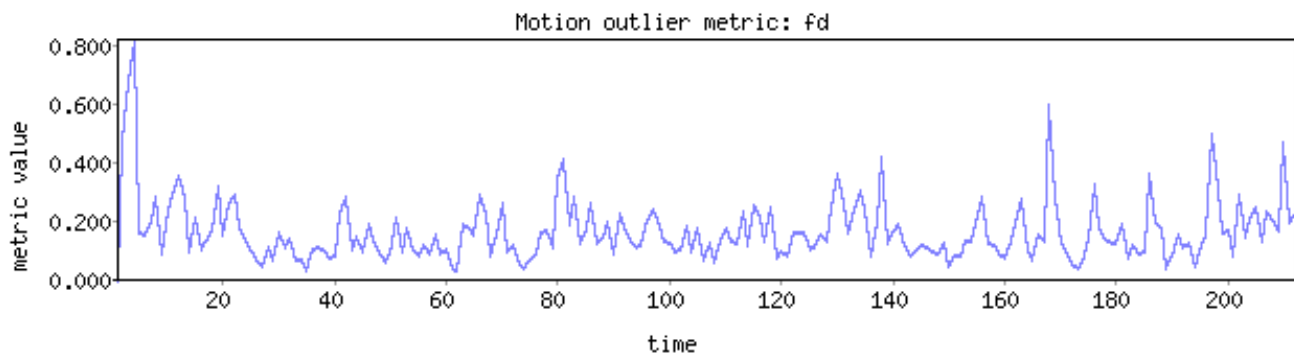# sub-001_ses-2_task-rl_run-1_bold_brain

brainmed = 537.905273 ; maskmean = 0.302783

Range of metric values: 0.034993 0.822620

Found 0 outliers over 0.9
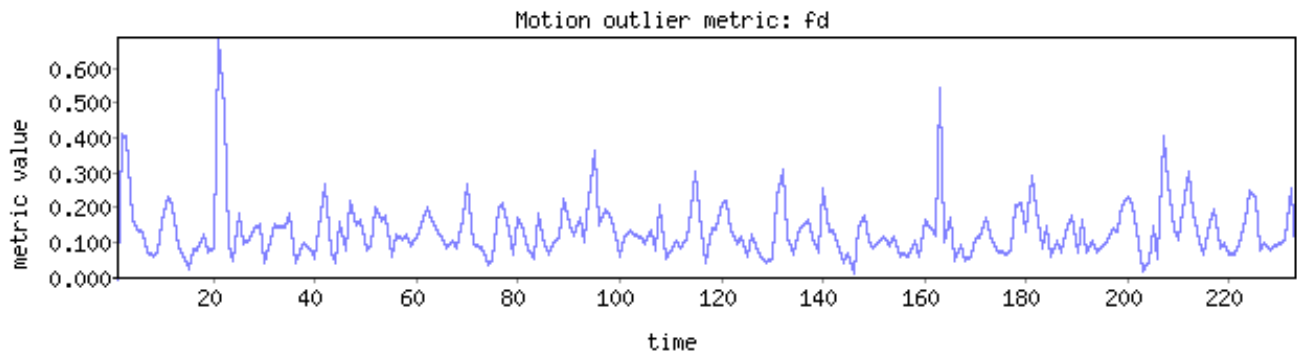

sub-001_ses-2_task-training_run-2_bold_brain

brainmed = 536.685730 ; maskmean = 0.301139

Range of metric values: 0.017007 0.691959

Found 0 outliers over 0.9
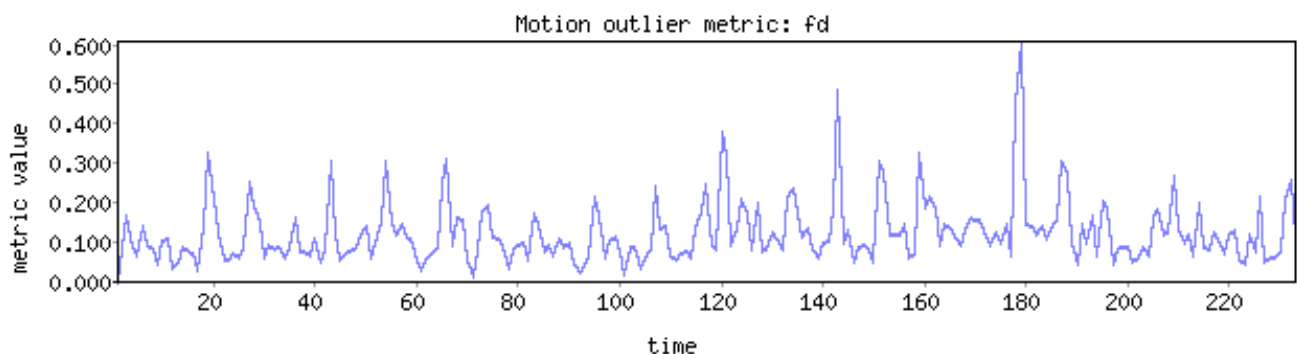
Motion outlier metric: fd

sub-001_ses-2_task-training_run-3_bold_brain

brainmed = 537.989441 ; maskmean = 0.299830

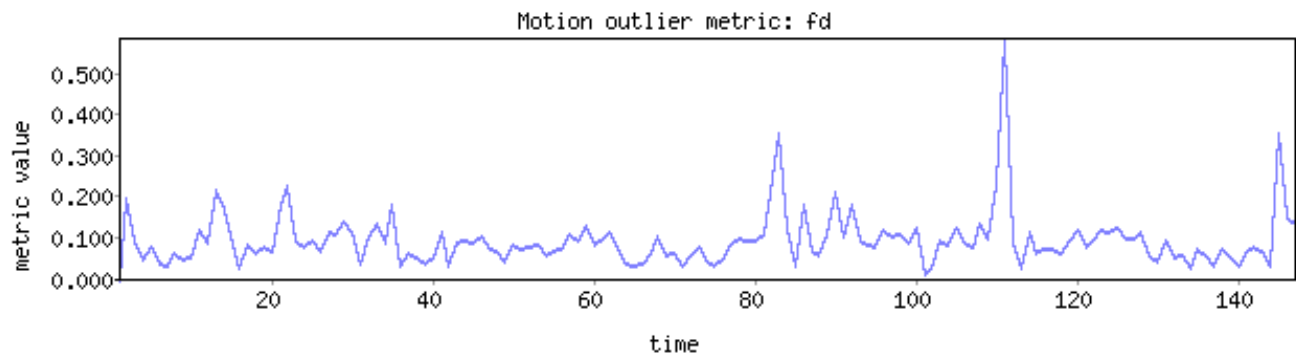**Range of metric values: 0.015801 0.611039**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-001_ses-2_task-resting_bold_brain

brainmed = 537.633606 ; maskmean = 0.300556
Range of metric values: 0.010514 0.587132
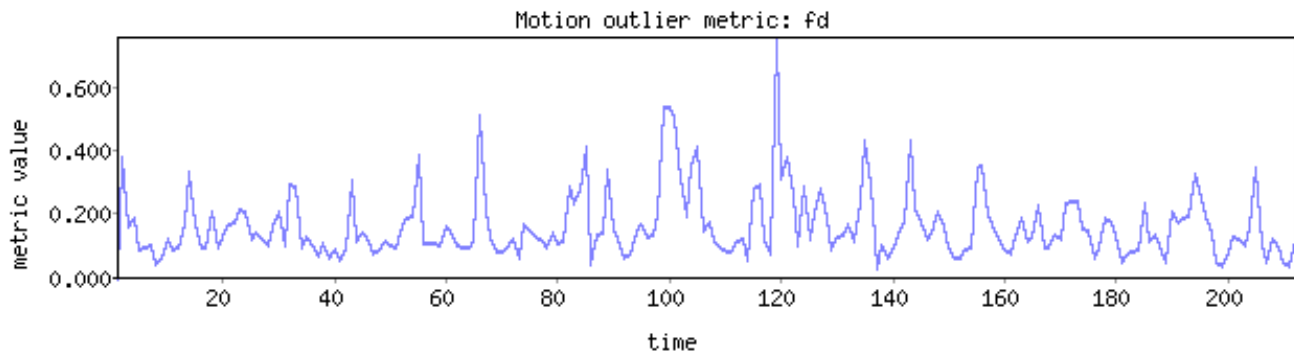**Found 0 outliers over 0.9**

sub-001_ses-2_task-rl_run-2_bold_brain

brainmed = 538.893188 ; maskmean = 0.303844

Range of metric values: 0.027097 0.761059

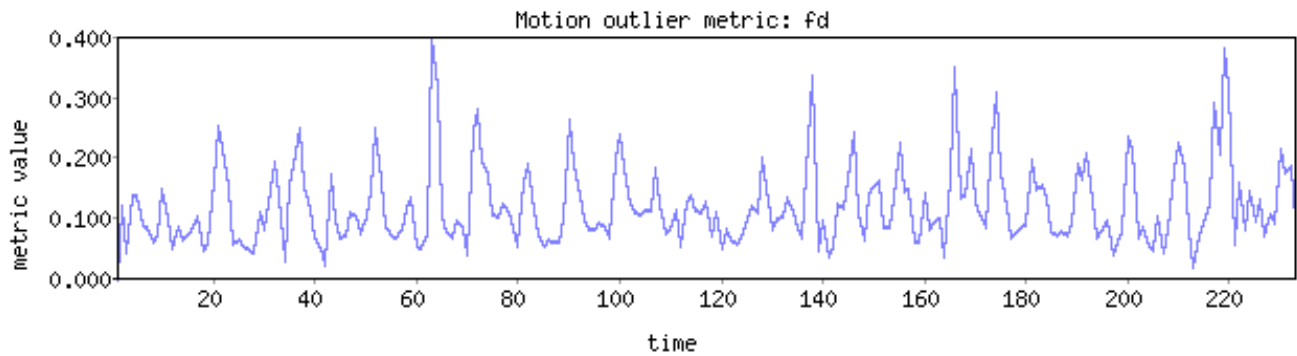**Found 0 outliers over 0.9**

sub-001_ses-2_task-training_run-4_bold_brain

brainmed = 536.216003 ; maskmean = 0.304819

Range of metric values: 0.018747 0.403240

Found 0 outliers over 0.9
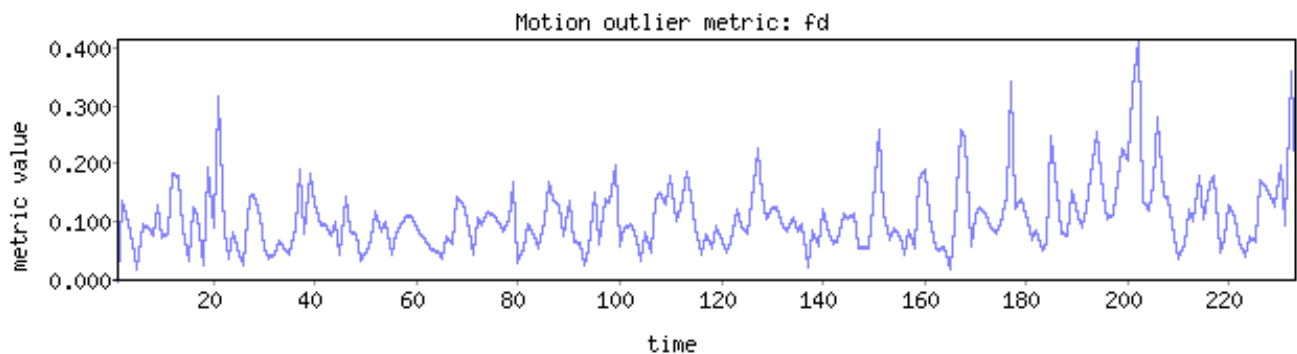
Motion outlier metric: fd

sub-001_ses-2_task-training_run-1_bold_brain

brainmed = 536.625122 ; maskmean = 0.302857

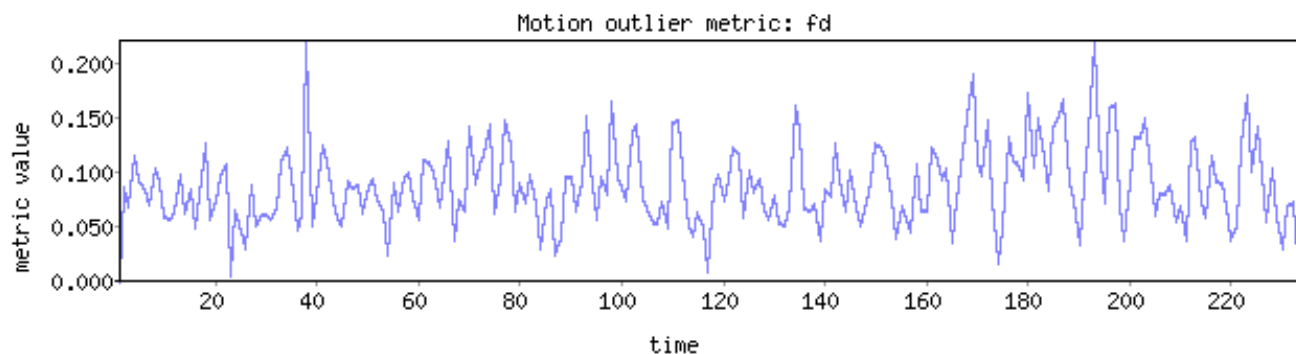**Range of metric values: 0.018988 0.417259**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-002_ses-2_task-training_run-1_bold_brain

brainmed = 414.226196 ; maskmean = 0.298968

Range of metric values: 0.005433 0.222435

Found 0 outliers over 0.9
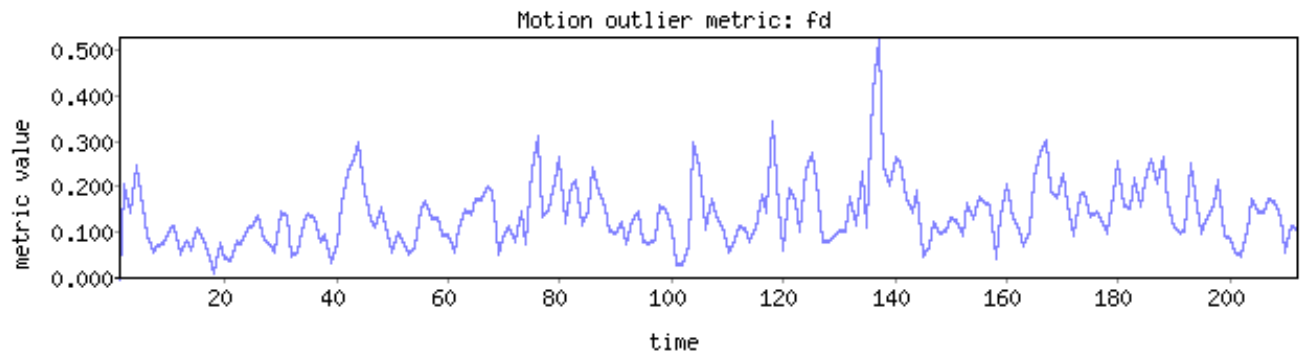

Motion outlier metric: fd

sub-002_ses-2_task-rl_run-2_bold_brain

brainmed = 414.786499 ; maskmean = 0.304824

Range of metric values: 0.011039 0.531059

Found 0 outliers over 0.9
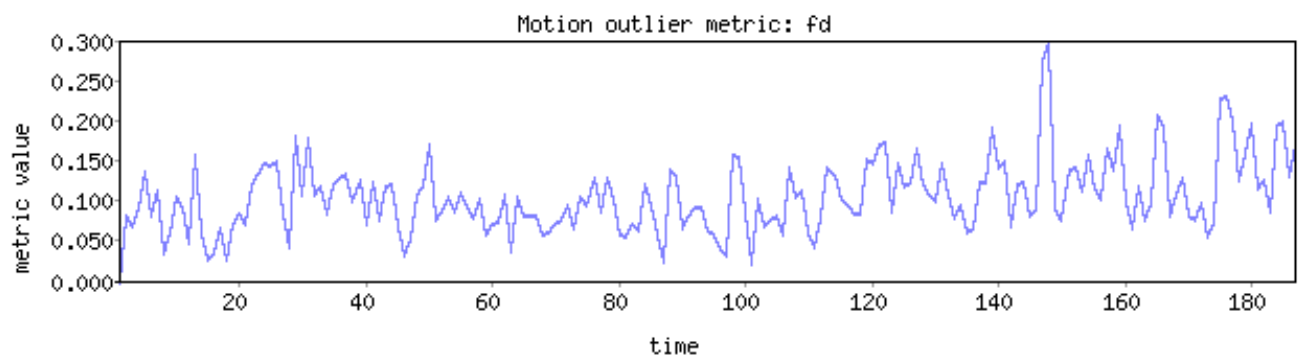
Motion outlier metric: fd

sub-002_ses-2_task-rl_run-1_bold_brain

brainmed = 415.508636 ; maskmean = 0.302704

Range of metric values: 0.023028 0.302375
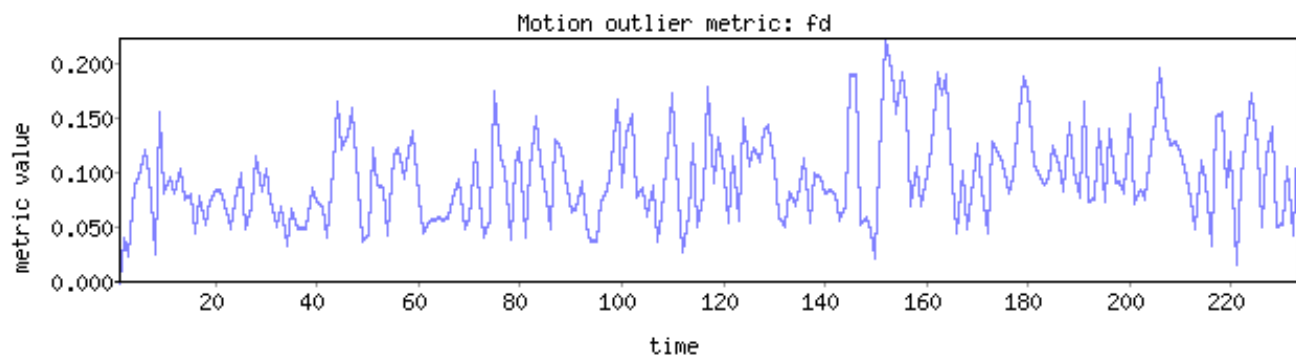
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-002_ses-2_task-training_run-3_bold_brain

brainmed = 416.415558 ; maskmean = 0.300181

Range of metric values: 0.016121 0.222324
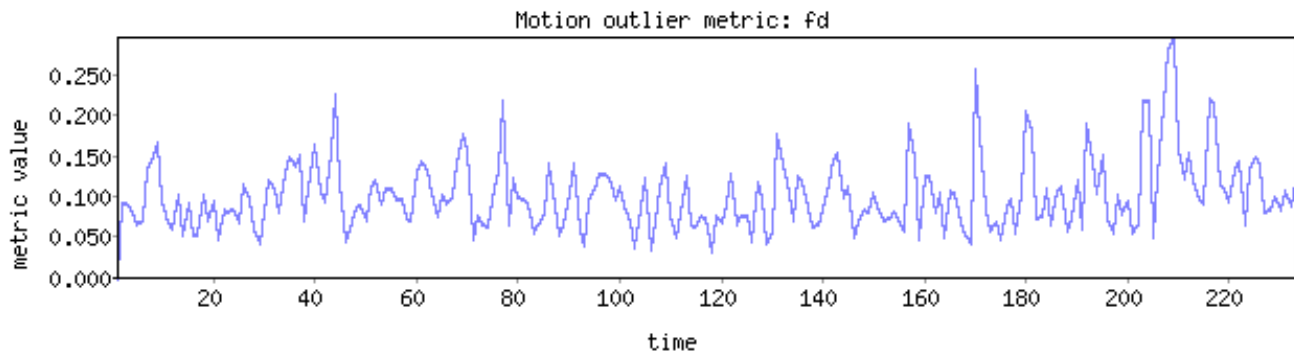
Found 0 outliers over 0.9

sub-002_ses-2_task-training_run-2_bold_brain

brainmed = 415.466888 ; maskmean = 0.299303

Range of metric values: 0.033623 0.298530

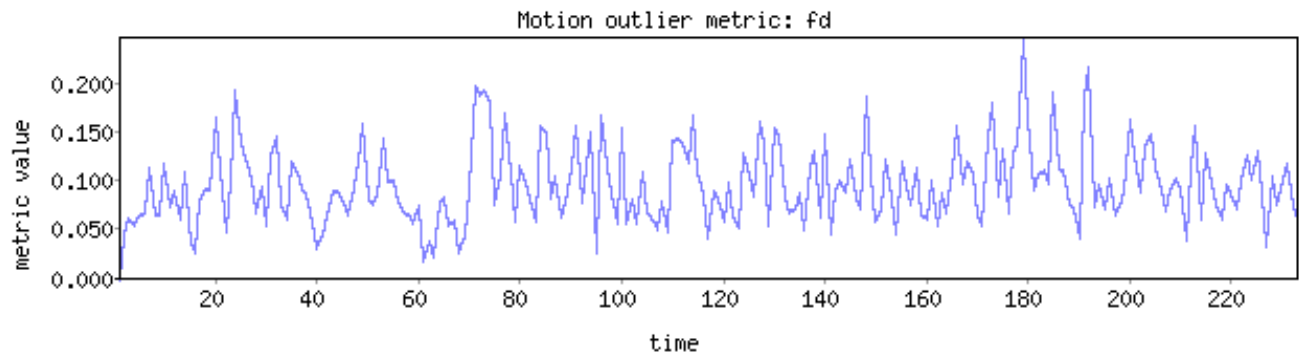**Found 0 outliers over 0.9**

sub-002_ses-2_task-training_run-4_bold_brain

brainmed = 416.882568 ; maskmean = 0.300935

Range of metric values: 0.018778 0.247327

Found 0 outliers over 0.9
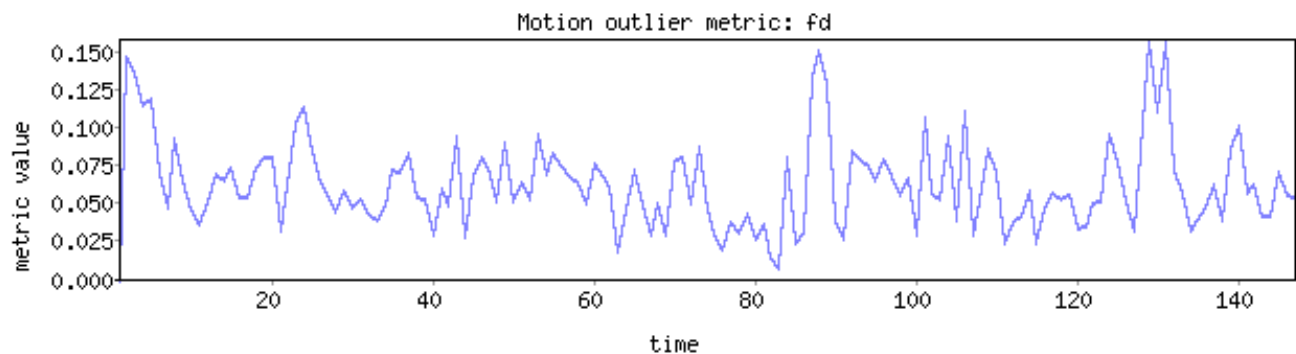
Motion outlier metric: fd

sub-002_ses-2_task-resting_bold_brain

brainmed = 416.501617 ; maskmean = 0.301814

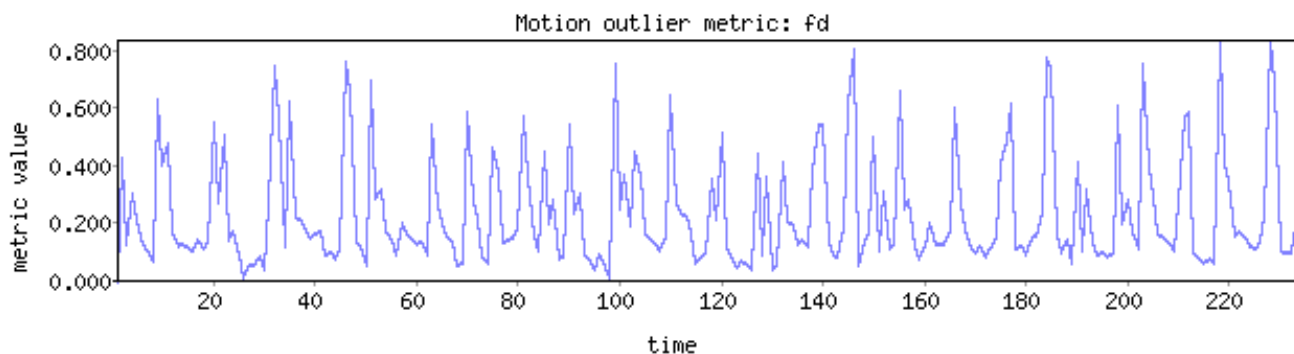**Range of metric values: 0.008240 0.159685**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-004_ses-2_task-training_run-4_bold_brain

brainmed = 477.843384 ; maskmean = 0.307063

Range of metric values: 0.009012 0.836685

Found 0 outliers over 0.9
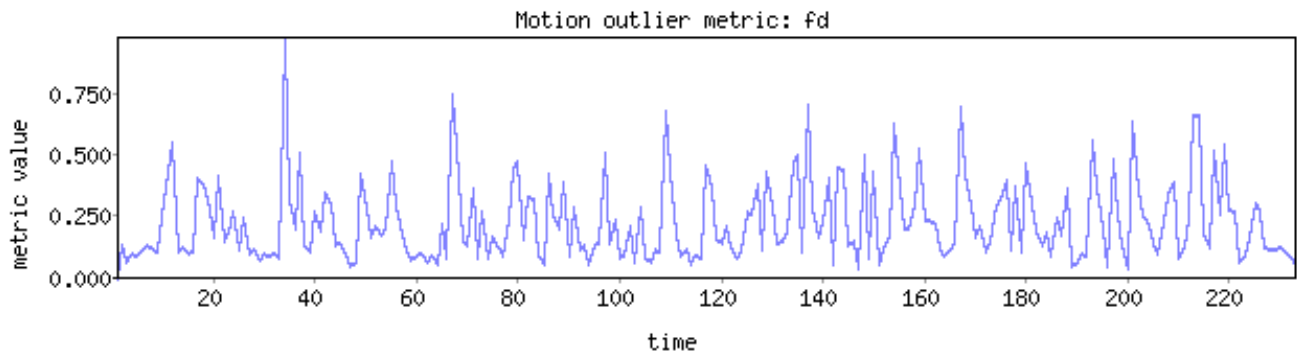

Motion outlier metric: fd

sub-004_ses-2_task-training_run-1_bold_brain

brainmed = 472.644836 ; maskmean = 0.316961

Range of metric values: 0.037870 0.987944

Found 1 outliers over 0.9
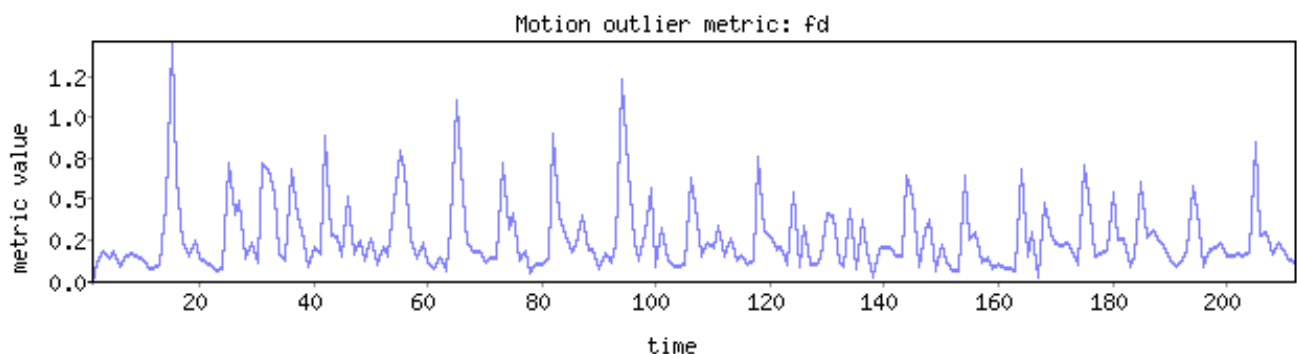
Found spikes at 33

sub-004_ses-2_task-rl_run-2_bold_brain

brainmed = 476.382507 ; maskmean = 0.302574

Range of metric values: 0.031840 1.467450

Found 4 outliers over 0.9
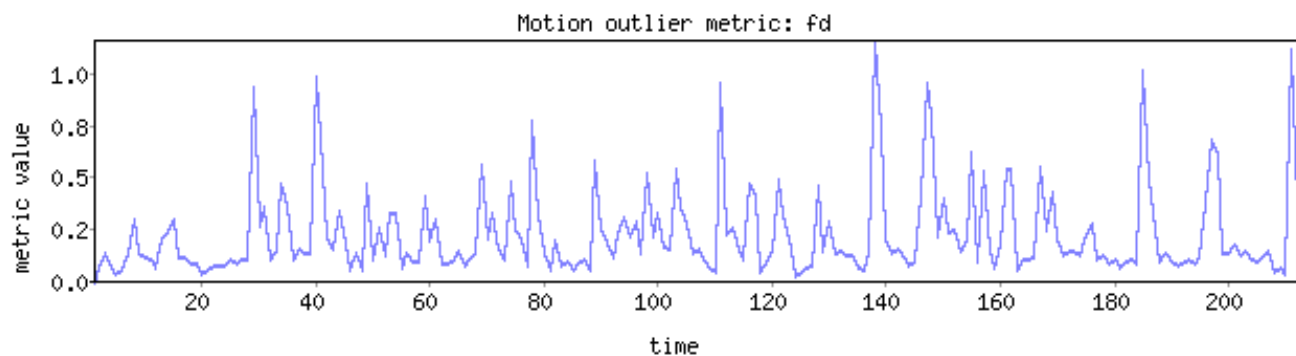
Found spikes at 14 64 81 93

sub-004_ses-2_task-rl_run-1_bold_brain

brainmed = 477.865784 ; maskmean = 0.302562

Range of metric values: 0.030323 1.167980

Found 7 outliers over 0.9

Found spikes at 28 39 110 137 146 184 210
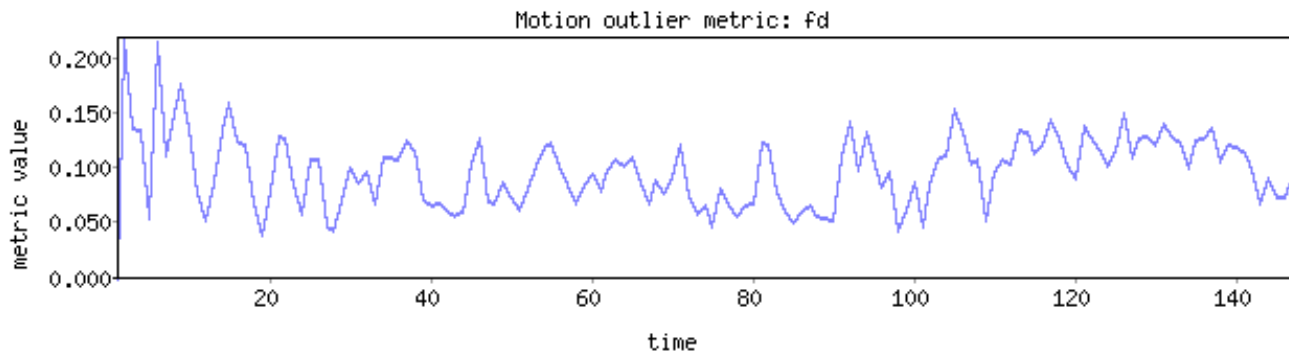

Motion outlier metric: fd

sub-004_ses-2_task-resting_bold_brain

brainmed = 479.303833 ; maskmean = 0.306224

Range of metric values: 0.038558 0.219333

Found 0 outliers over 0.9

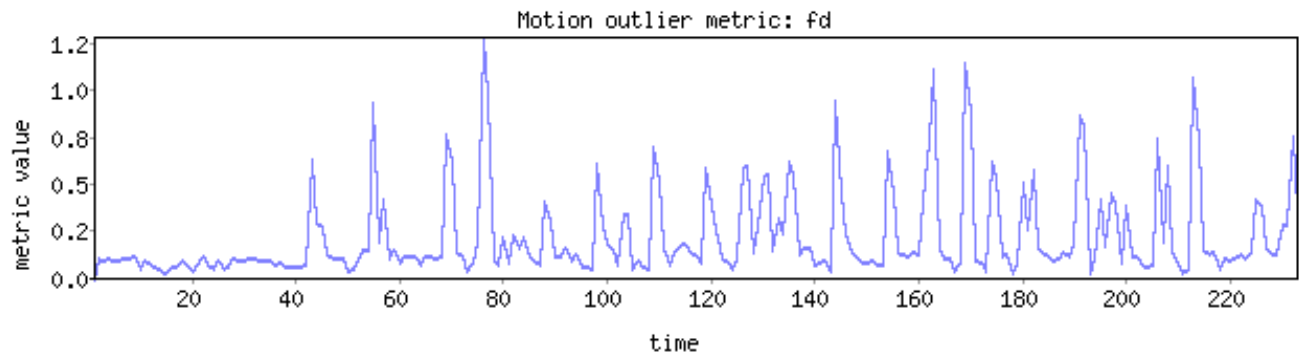Motion outlier metric: fd

sub-004_ses-2_task-training_run-3_bold_brain

brainmed = 475.384277 ; maskmean = 0.313396

Range of metric values: 0.023312 1.288510

Found 7 outliers over 0.9

Found spikes at 54 75 76 143 162 168 212
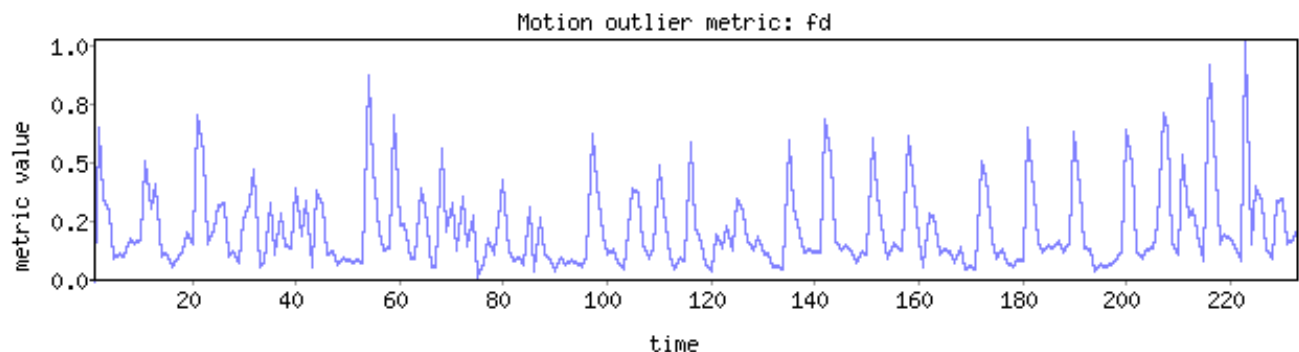
Motion outlier metric: fd

sub-004_ses-2_task-training_run-2_bold_brain

brainmed = 475.810242 ; maskmean = 0.313061

Range of metric values: 0.009491 1.030260

Found 2 outliers over 0.9

Found spikes at 215 222

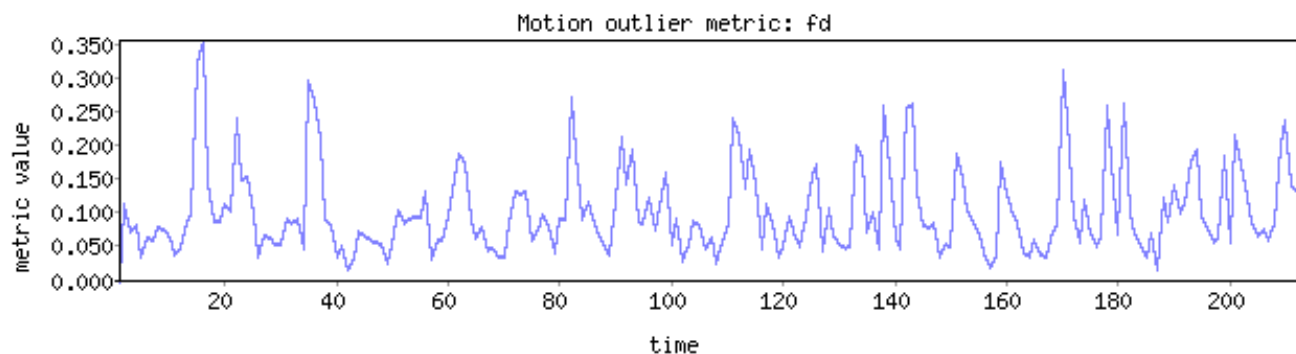

Motion outlier metric: fd

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sub-005_ses-2_task-rl_run-1_bold_brain

brainmed = 504.410889 ; maskmean = 0.285136

Range of metric values: 0.015849 0.357714

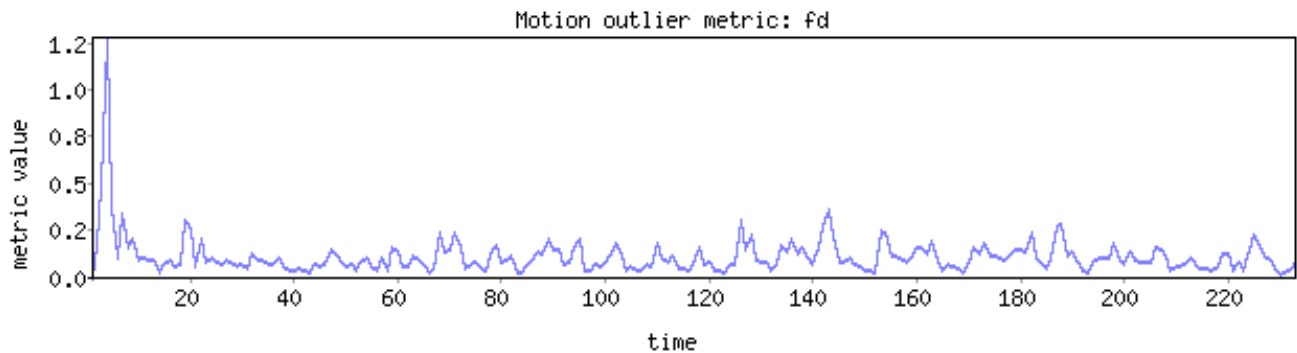**Found 0 outliers over 0.9**

sub-005_ses-2_task-training_run-1_bold_brain

brainmed = 501.718109 ; maskmean = 0.298895

Range of metric values: 0.020473 1.285410

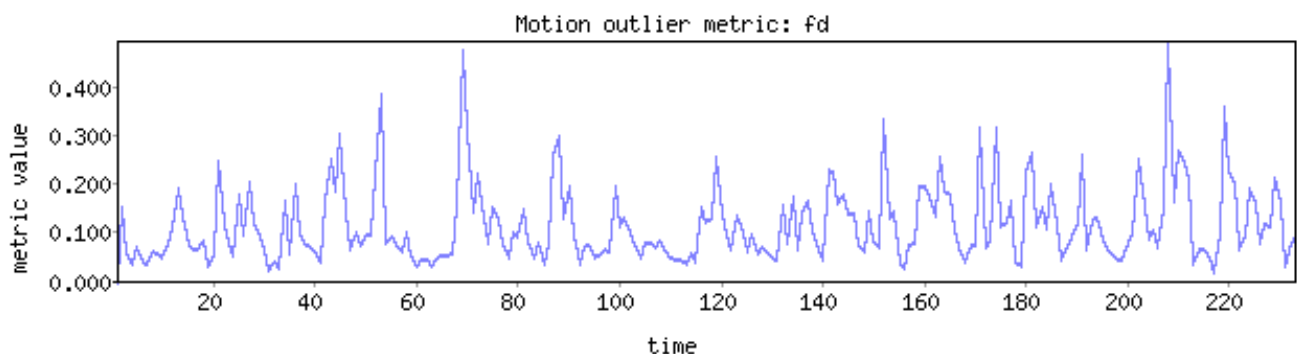**Found 1 outliers over 0.9**

Found spikes at 3

sub-005_ses-2_task-training_run-2_bold_brain

brainmed = 503.015686 ; maskmean = 0.295062

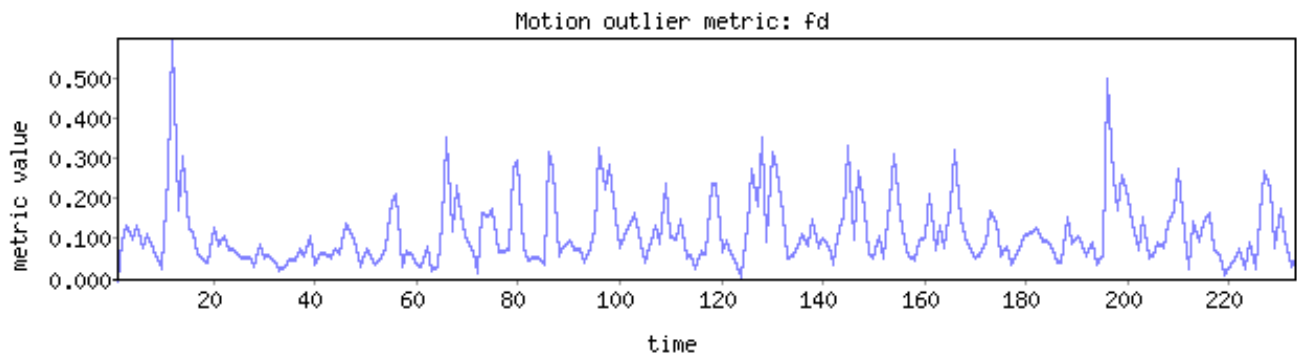**Range of metric values: 0.017400 0.496064**

Found 0 outliers over 0.9

sub-005_ses-2_task-training_run-3_bold_brain

brainmed = 507.790985 ; maskmean = 0.286190
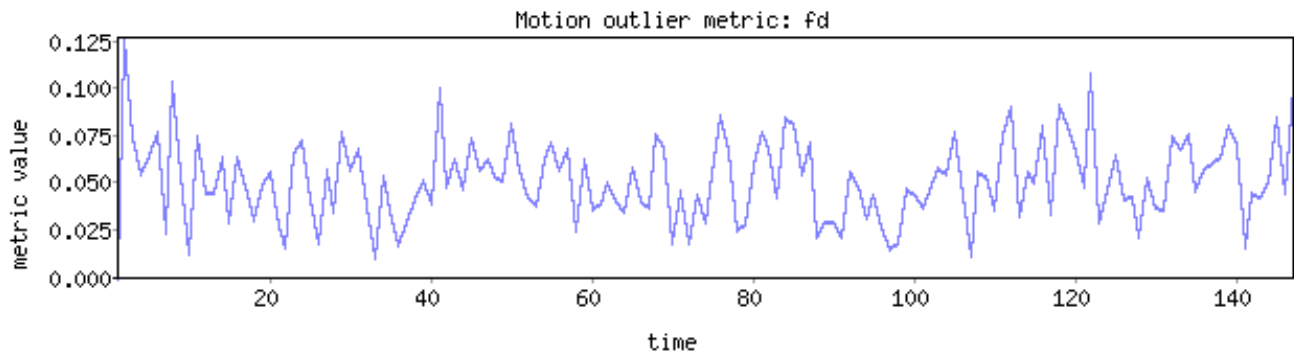**Range of metric values: 0.009555 0.599577**
Found 0 outliers over 0.9

sub-005_ses-2_task-resting_bold_brain

brainmed = 506.182739 ; maskmean = 0.283175

Range of metric values: 0.010126 0.127436

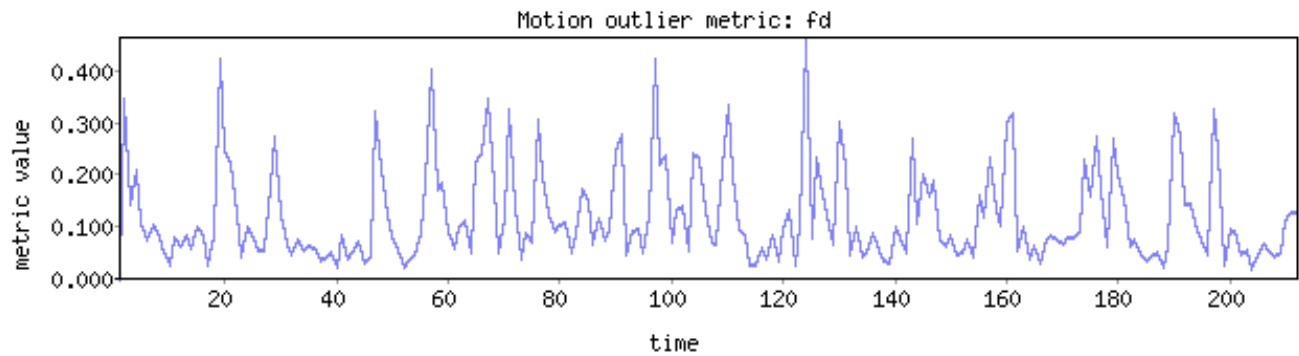**Found 0 outliers over 0.9**

sub-005_ses-2_task-rl_run-2_bold_brain

brainmed = 505.093872 ; maskmean = 0.285692

Range of metric values: 0.016413 0.468078

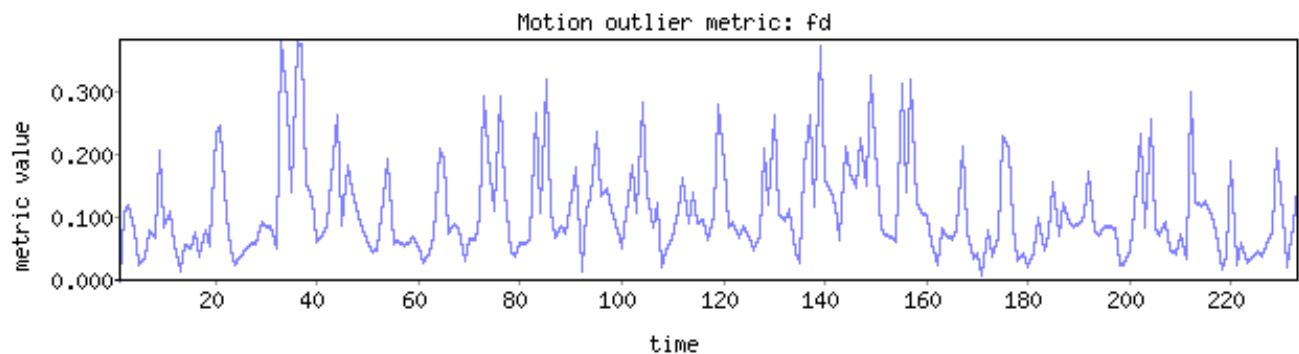**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-005_ses-2_task-training_run-4_bold_brain

brainmed = 506.500549 ; maskmean = 0.284836

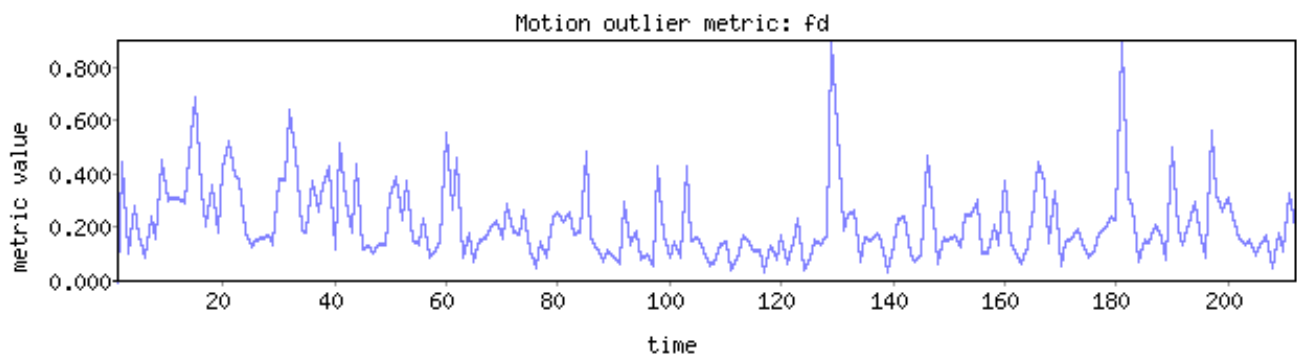**Range of metric values: 0.008715 0.384784**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-006_ses-2_task-rl_run-1_bold_brain

brainmed = 452.831299 ; maskmean = 0.274972

Range of metric values: 0.035981 0.902175

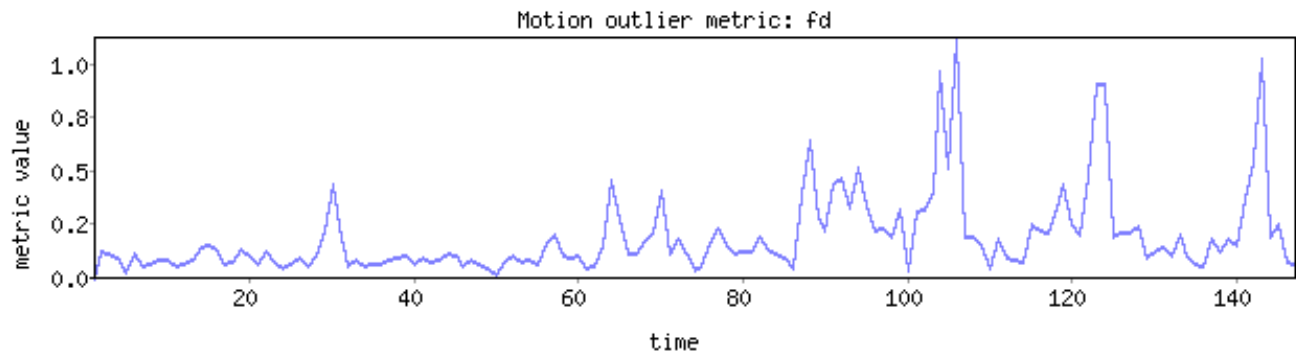**Found 1 outliers over 0.9**

Found spikes at 180

sub-006_ses-2_task-resting_bold_brain

brainmed = 451.008575 ; maskmean = 0.279008

Range of metric values: 0.016866 1.130020

Found 5 outliers over 0.9
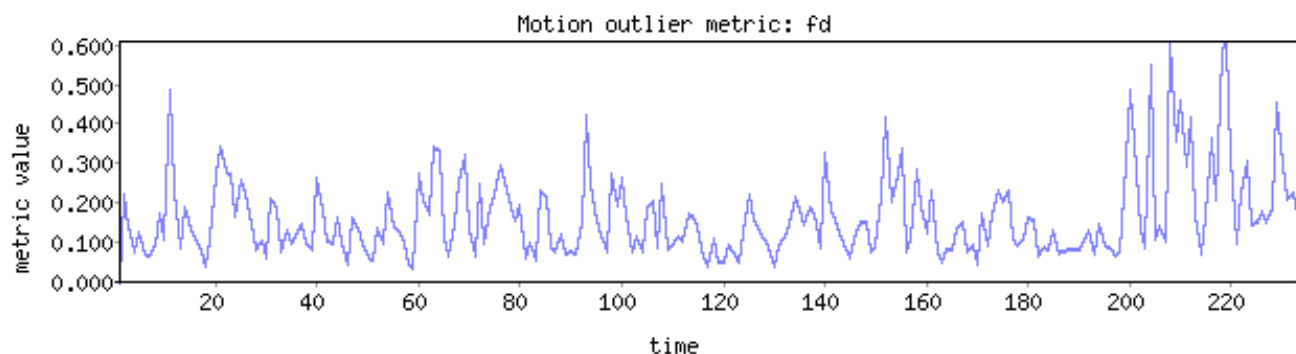
Found spikes at 103 105 122 123 142

sub-006_ses-2_task-training_run-2_bold_brain

brainmed = 450.951019 ; maskmean = 0.283447

Range of metric values: 0.032555 0.613286
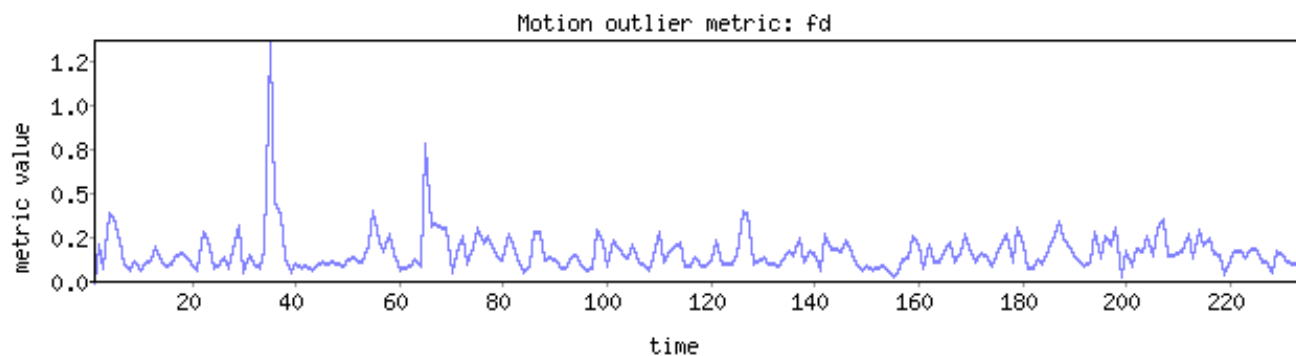
Found 0 outliers over 0.9

sub-006_ses-2_task-training_run-1_bold_brain

brainmed = 450.914459 ; maskmean = 0.281474

Range of metric values: 0.024440 1.370930

Found 1 outliers over 0.9
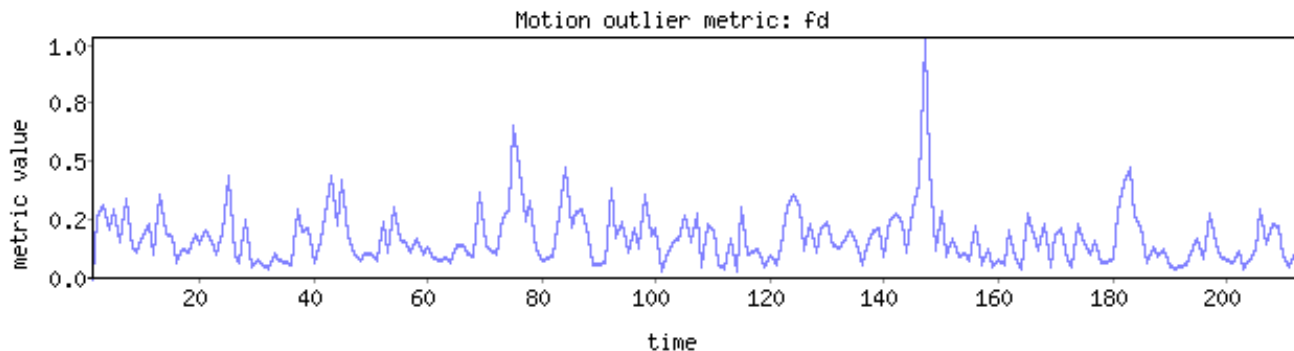
Found spikes at 34

sub-006_ses-2_task-rl_run-2_bold_brain

brainmed = 452.268097 ; maskmean = 0.271553

Range of metric values: 0.030023 1.039050

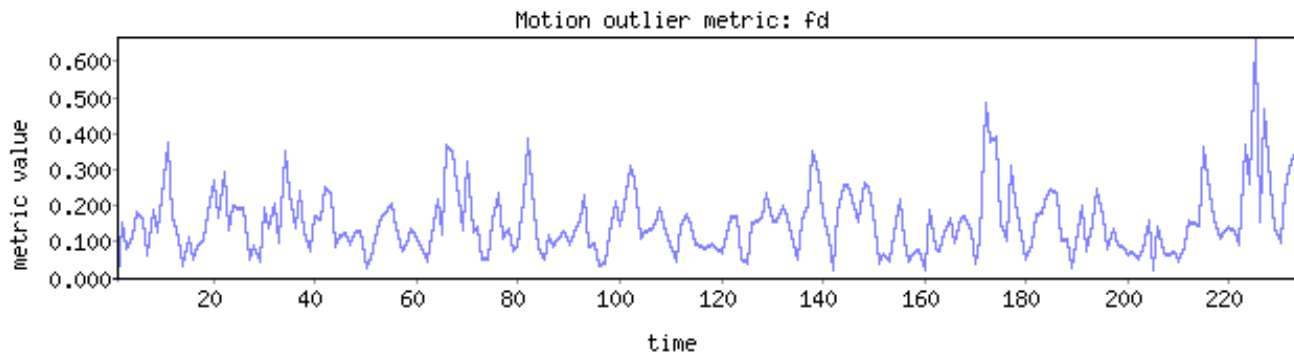**Found 1 outliers over 0.9**

Found spikes at 146

sub-006_ses-2_task-training_run-4_bold_brain

brainmed = 451.955383 ; maskmean = 0.279325

Range of metric values: 0.024040 0.669505

Found 0 outliers over 0.9
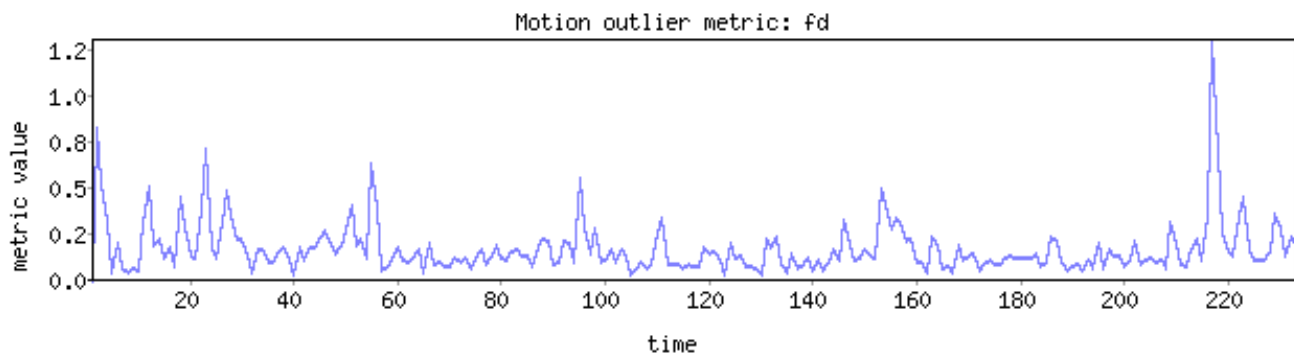
Motion outlier metric: fd

sub-006_ses-2_task-training_run-3_bold_brain

brainmed = 452.438110 ; maskmean = 0.282432

Range of metric values: 0.029208 1.308650

Found 1 outliers over 0.9

Found spikes at 216

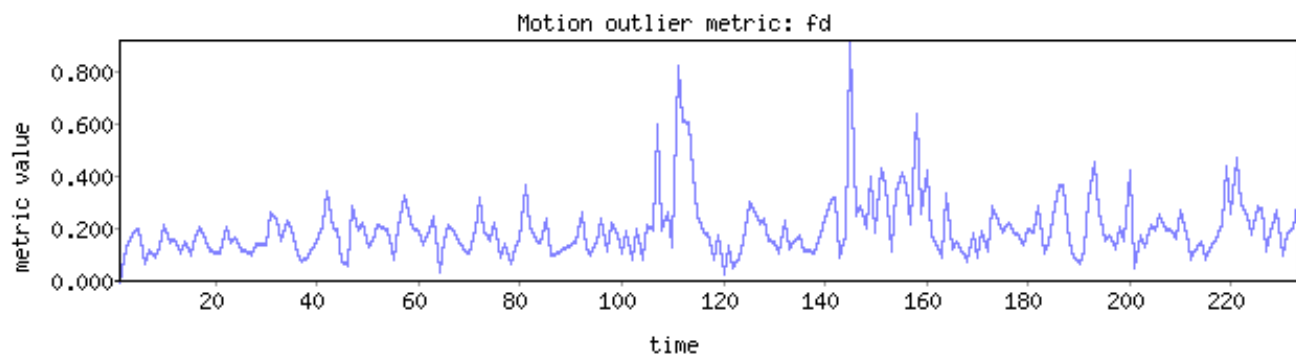Motion outlier metric: fd

sub-007_ses-2_task-training_run-4_bold_brain

brainmed = 399.077515 ; maskmean = 0.338095

Range of metric values: 0.024267 0.926032

Found 1 outliers over 0.9
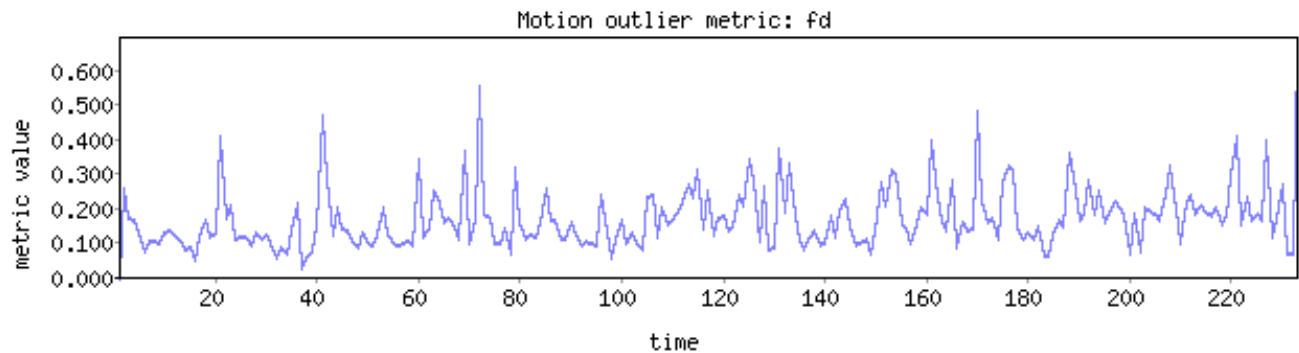
Found spikes at 144

sub-007_ses-2_task-training_run-2_bold_brain

brainmed = 399.522583 ; maskmean = 0.333991

Range of metric values: 0.027902 0.697483

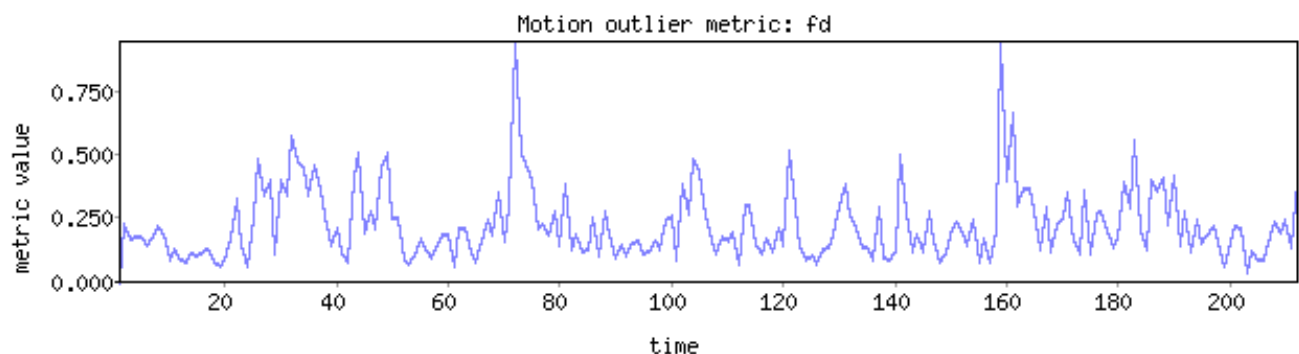**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-007_ses-2_task-rl_run-1_bold_brain

brainmed = 398.561829 ; maskmean = 0.338396

Range of metric values: 0.036450 0.954294

Found 2 outliers over 0.9

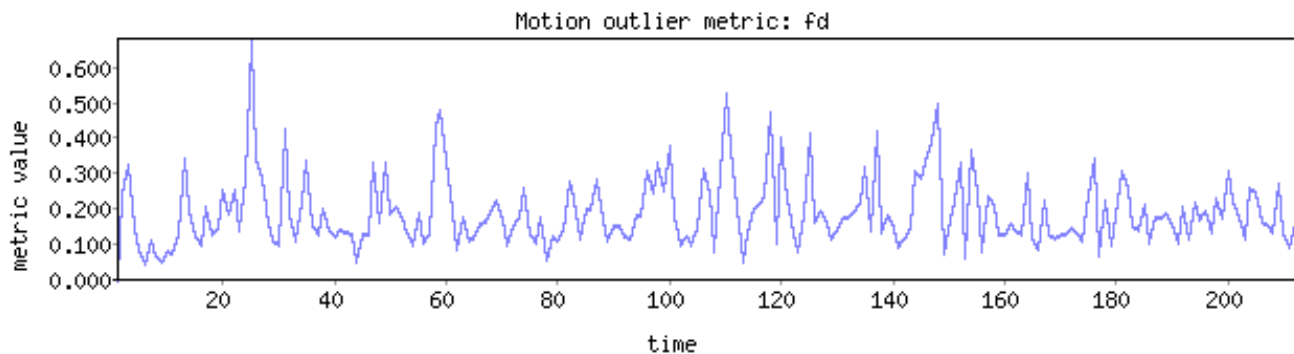**Found spikes at 71 158**

Motion outlier metric: fd

sub-007_ses-2_task-rl_run-2_bold_brain

brainmed = 399.931000 ; maskmean = 0.329847

Range of metric values: 0.045983 0.686119

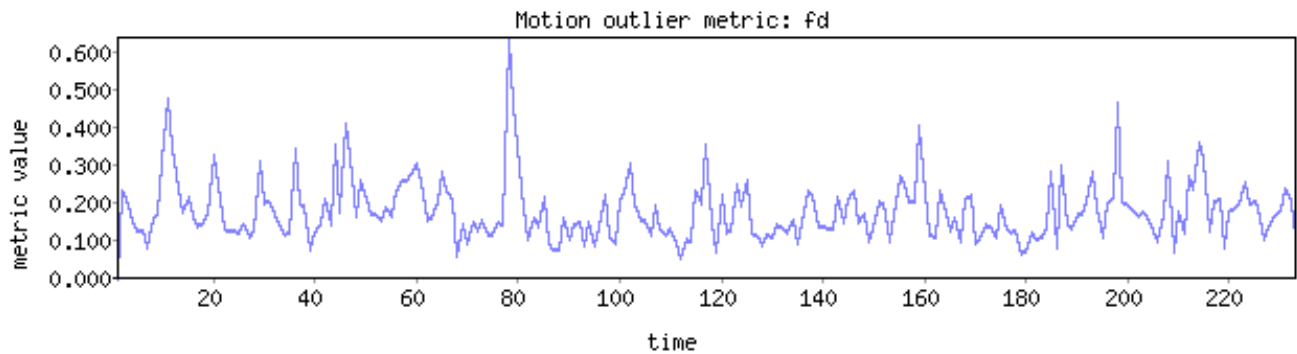**Found 0 outliers over 0.9**

sub-007_ses-2_task-training_run-3_bold_brain

brainmed = 397.988464 ; maskmean = 0.337245

Range of metric values: 0.051694 0.644669

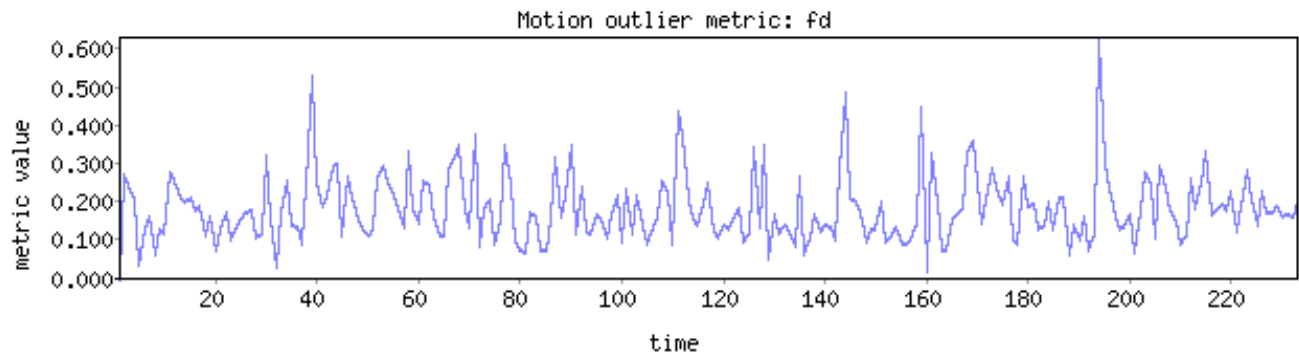**Found 0 outliers over 0.9**

sub-007_ses-2_task-training_run-1_bold_brain

brainmed = 399.056244 ; maskmean = 0.333090

Range of metric values: 0.017850 0.632120

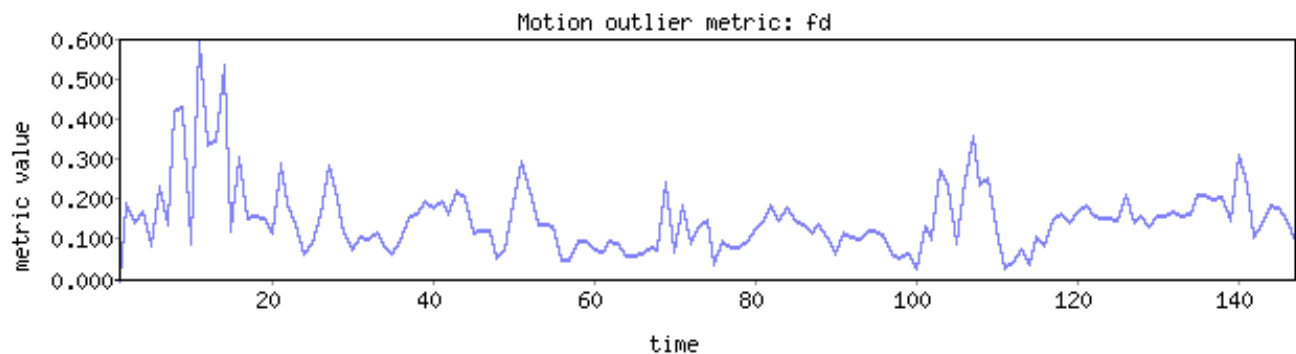**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-007_ses-2_task-resting_bold_brain

brainmed = 398.997437 ; maskmean = 0.337052

Range of metric values: 0.029626 0.602846
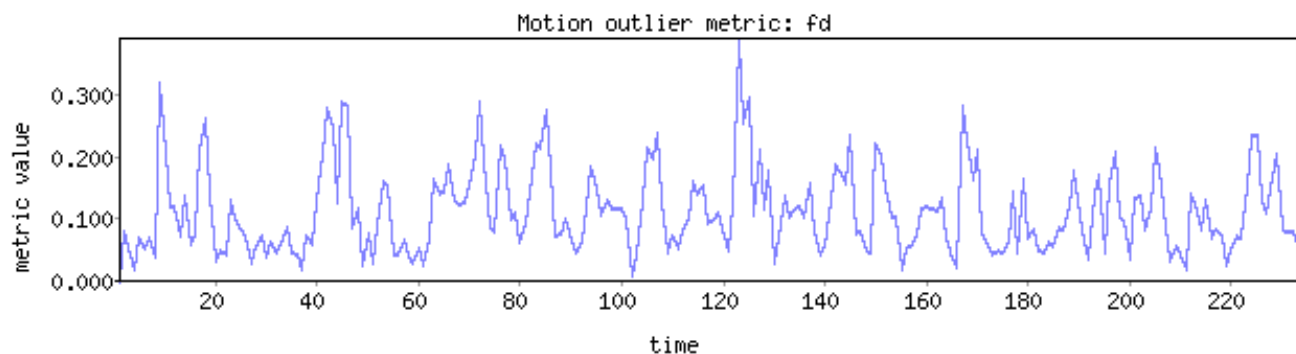
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-008_ses-2_task-training_run-3_bold_brain

brainmed = 419.243622 ; maskmean = 0.314955

Range of metric values: 0.009502 0.392002
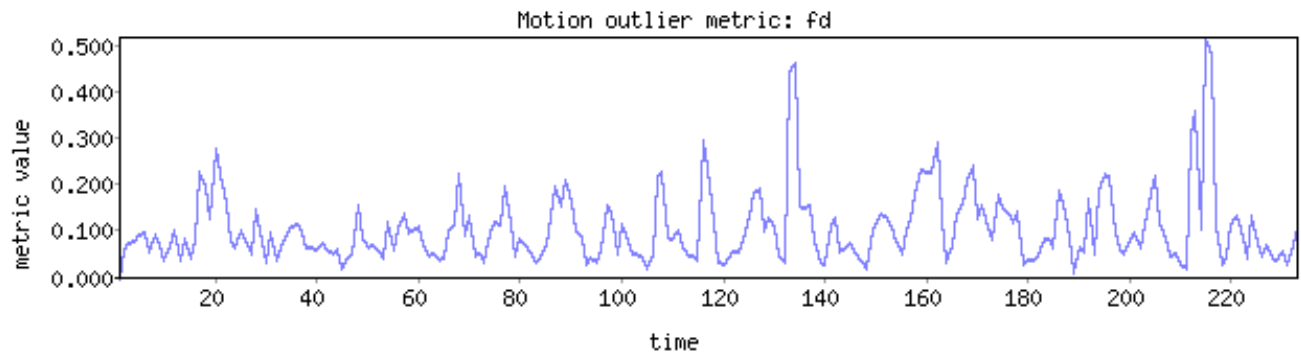
Found 0 outliers over 0.9

sub-008_ses-2_task-training_run-1_bold_brain

brainmed = 417.326416 ; maskmean = 0.315397

Range of metric values: 0.013493 0.522026

Found 0 outliers over 0.9
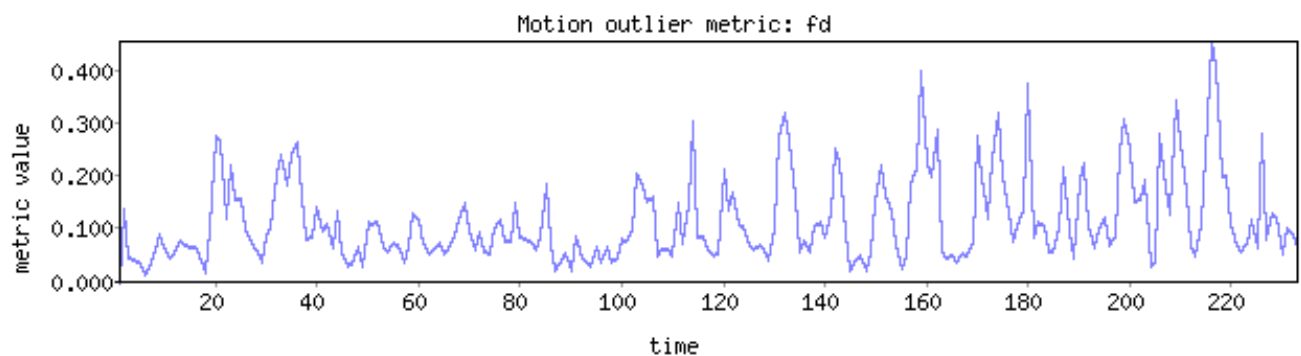
Motion outlier metric: fd

sub-008_ses-2_task-training_run-2_bold_brain

brainmed = 418.900024 ; maskmean = 0.314382

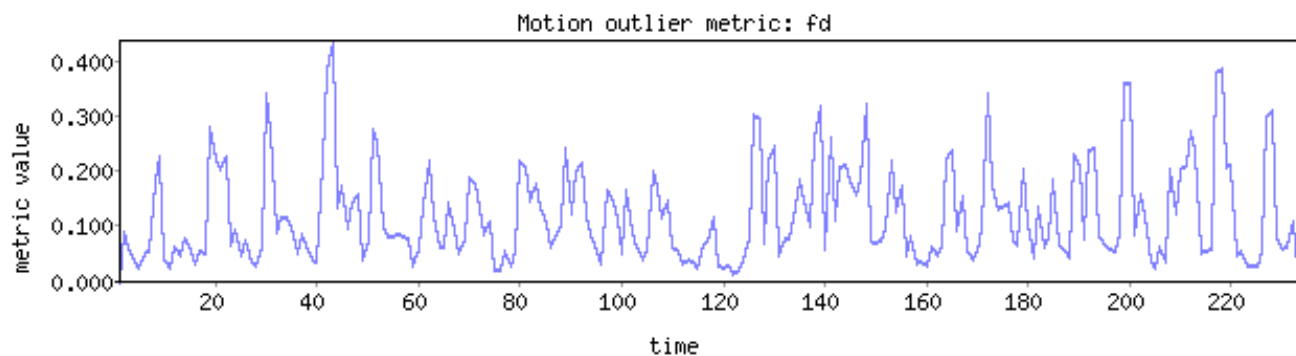**Range of metric values: 0.013728 0.456160**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-008_ses-2_task-training_run-4_bold_brain

brainmed = 418.955292 ; maskmean = 0.316389

Range of metric values: 0.013066 0.440813
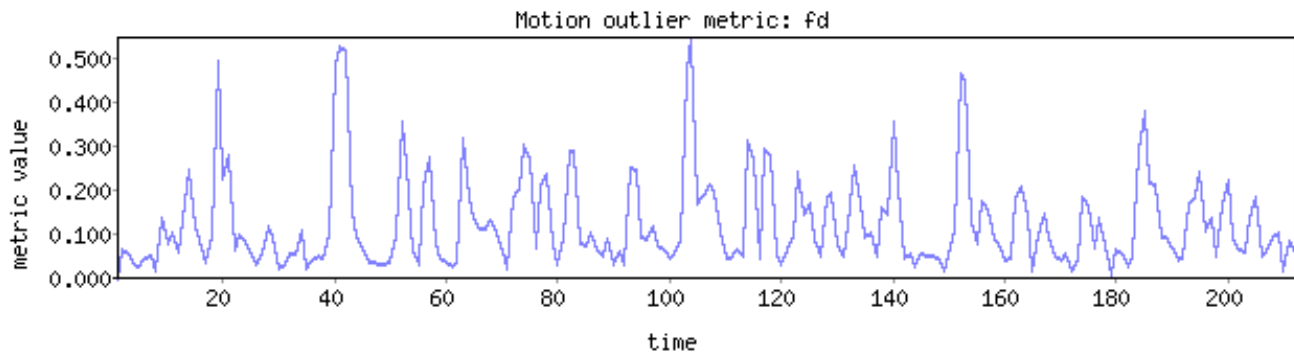
Found 0 outliers over 0.9

sub-008_ses-2_task-rl_run-2_bold_brain

brainmed = 417.876556 ; maskmean = 0.316491

Range of metric values: 0.009371 0.551935

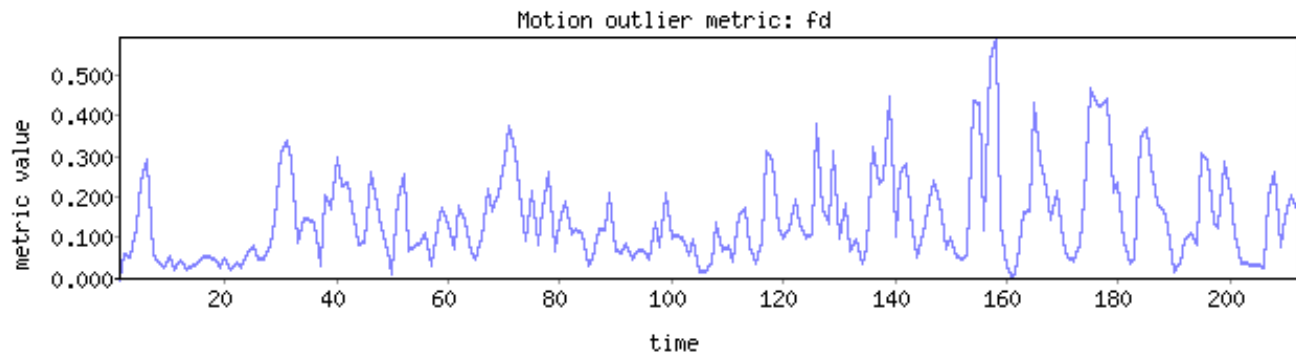**Found 0 outliers over 0.9**

sub-008_ses-2_task-rl_run-1_bold_brain

brainmed = 418.509338 ; maskmean = 0.315901

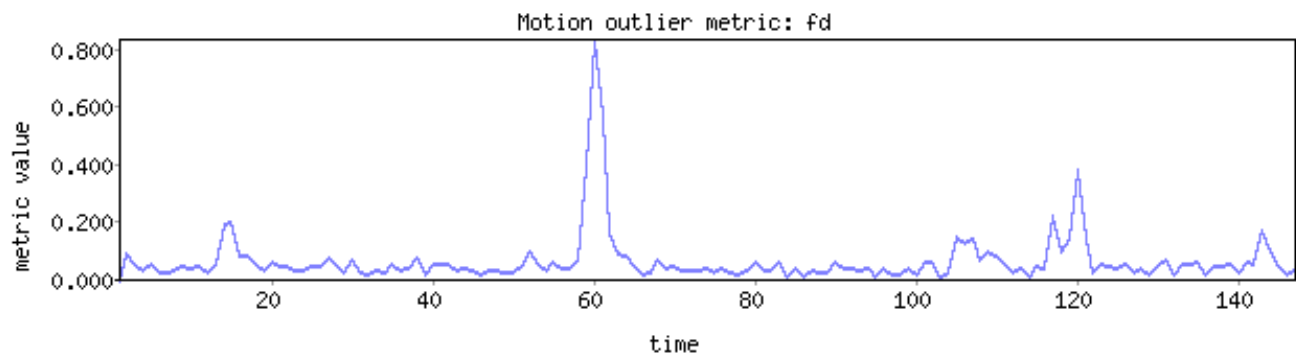**Range of metric values: 0.004292 0.595841**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-008_ses-2_task-resting_bold_brain

brainmed = 418.599854 ; maskmean = 0.316009

Range of metric values: 0.005736 0.841149

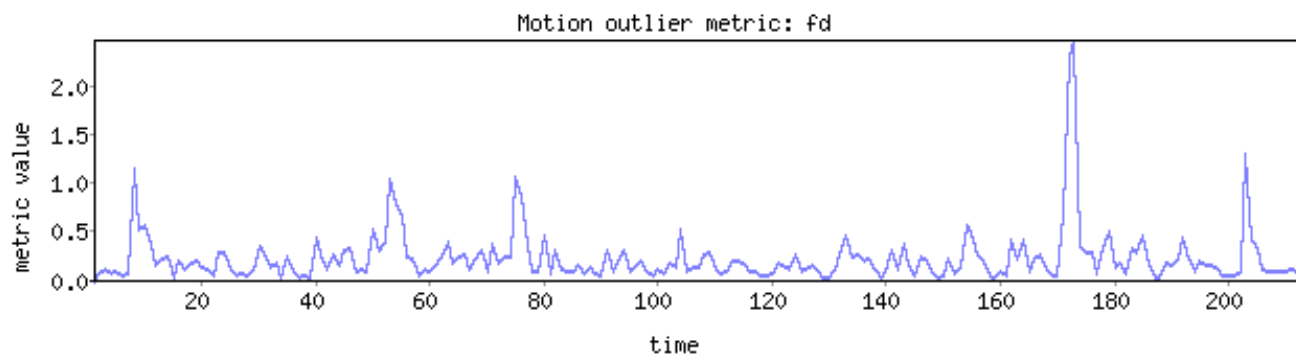**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-009_ses-2_task-rl_run-2_bold_brain

brainmed = 506.598724 ; maskmean = 0.328214

Range of metric values: 0.024167 2.492020

Found 6 outliers over 0.9

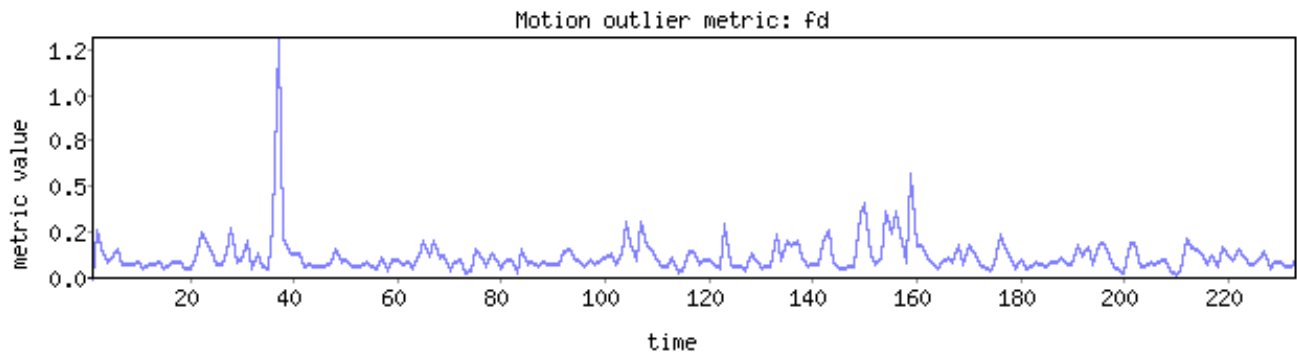**Found spikes at 7 52 74 171 172 202**

sub-009_ses-2_task-training_run-1_bold_brain

brainmed = 506.197449 ; maskmean = 0.334223

Range of metric values: 0.012843 1.324660

Found 1 outliers over 0.9

Found spikes at 36

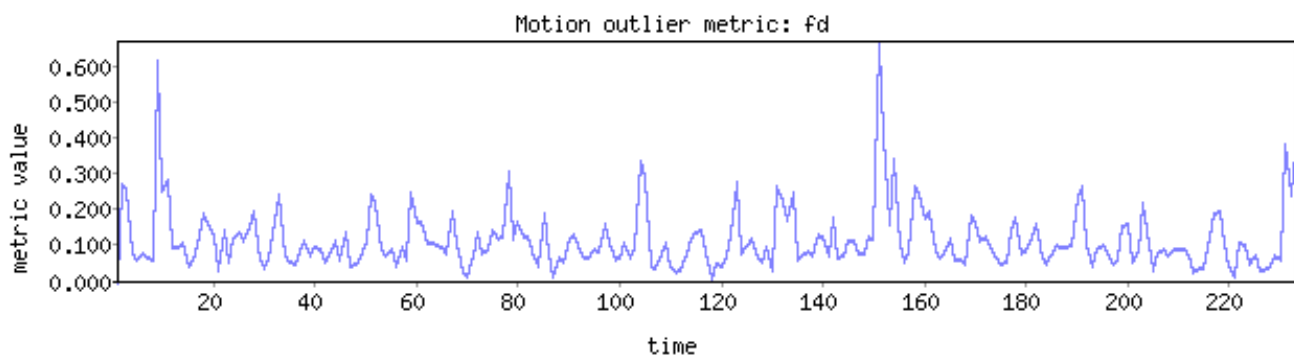Motion outlier metric: fd

sub-009_ses-2_task-training_run-2_bold_brain

brainmed = 509.183777 ; maskmean = 0.330454

Range of metric values: 0.007080 0.672980
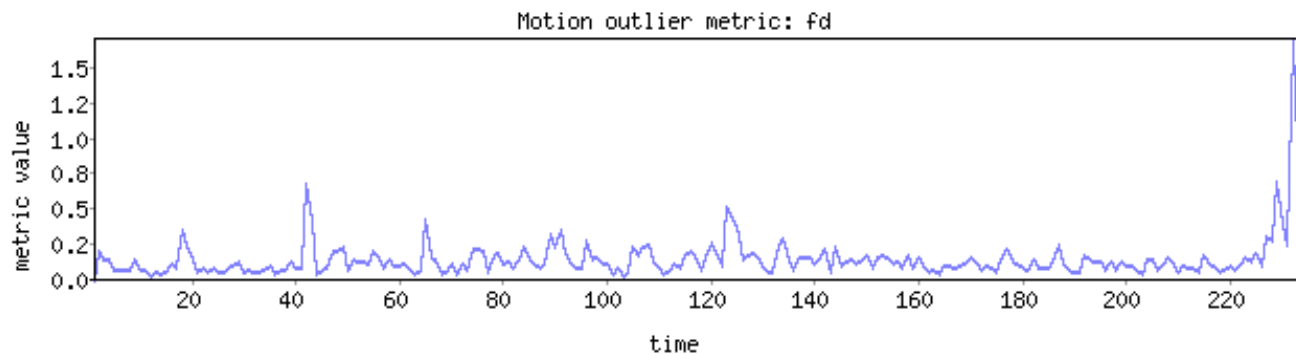
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-009_ses-2_task-training_run-3_bold_brain

brainmed = 511.397247 ; maskmean = 0.324802

Range of metric values: 0.020481 1.719790

Found 2 outliers over 0.9
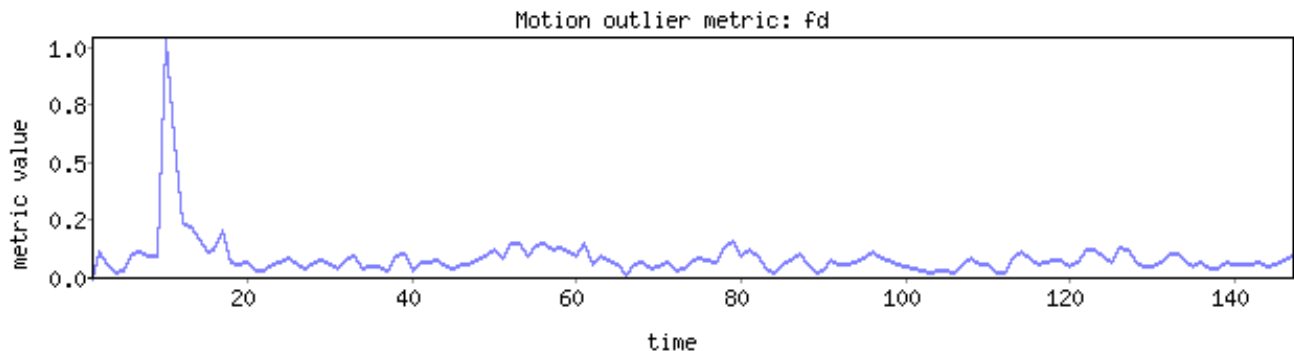
Found spikes at 231 232

sub-009_ses-2_task-resting_bold_brain

brainmed = 508.332642 ; maskmean = 0.323866

Range of metric values: 0.012856 1.046430

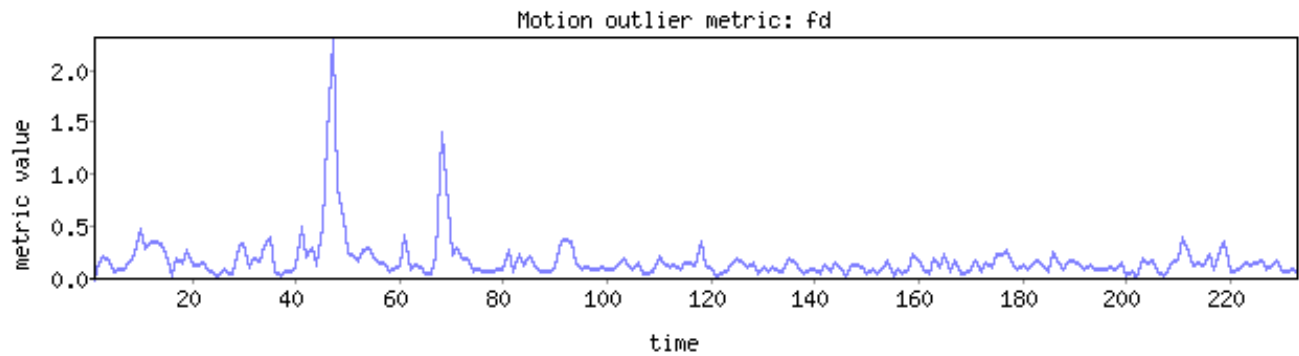**Found 1 outliers over 0.9**

Found spikes at 9

sub-009_ses-2_task-training_run-4_bold_brain

brainmed = 509.384186 ; maskmean = 0.327755

Range of metric values: 0.016112 2.325960

Found 4 outliers over 0.9

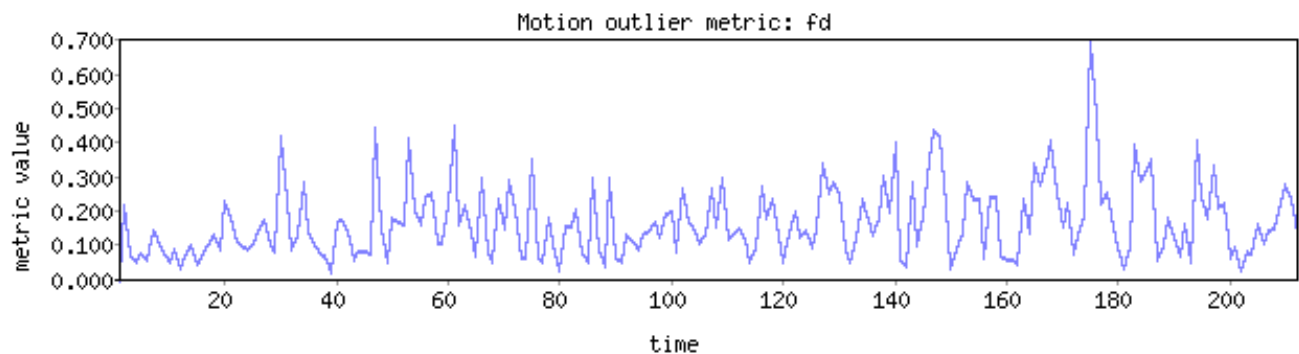**Found spikes at 45 46 67 68**

Motion outlier metric: fd

sub-009_ses-2_task-rl_run-1_bold_brain

brainmed = 506.258118 ; maskmean = 0.327999

Range of metric values: 0.019111 0.705927
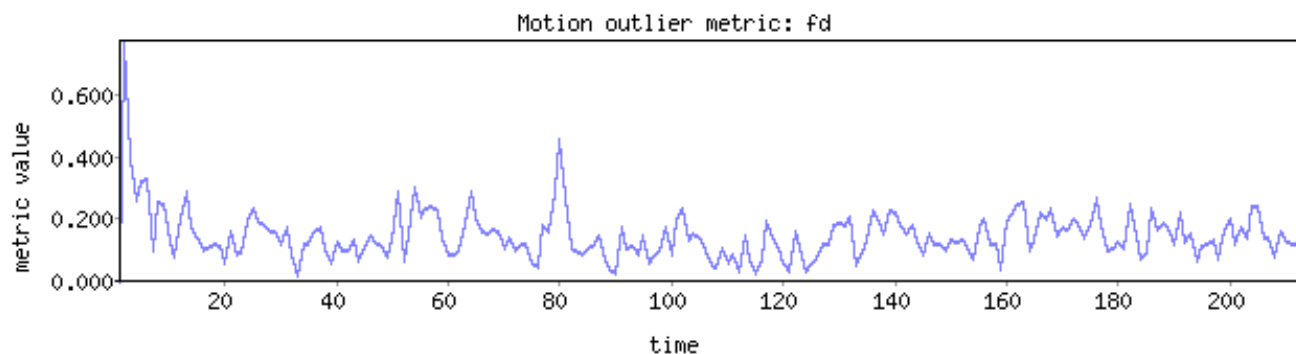
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-011_ses-2_task-rl_run-2_bold_brain

brainmed = 479.322113 ; maskmean = 0.296525

Range of metric values: 0.015784 0.781527

Found 0 outliers over 0.9

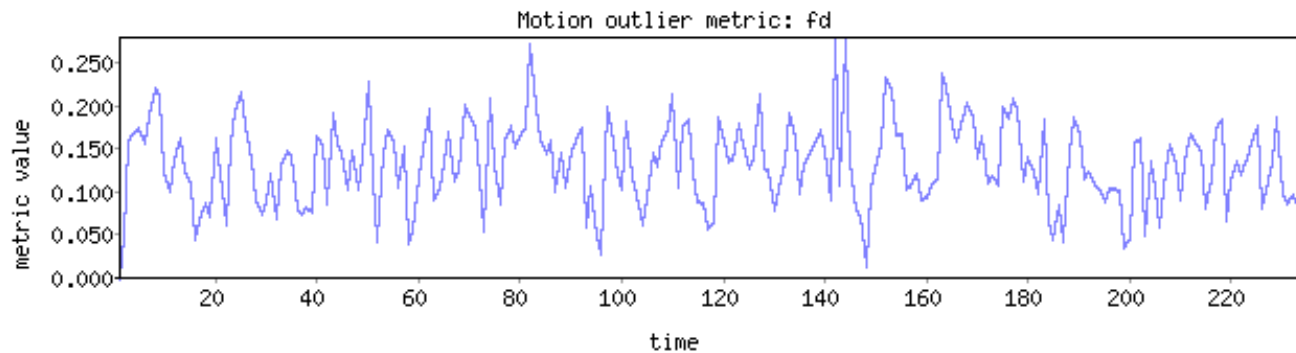Motion outlier metric: fd

sub-011_ses-2_task-training_run-4_bold_brain

brainmed = 479.290009 ; maskmean = 0.295839

Range of metric values: 0.012288 0.281769

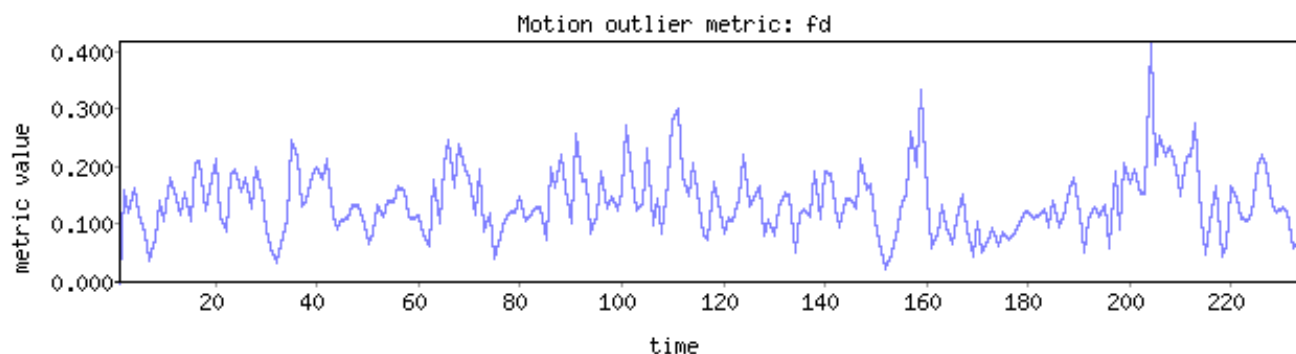**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-011_ses-2_task-training_run-3_bold_brain

brainmed = 478.079742 ; maskmean = 0.295748

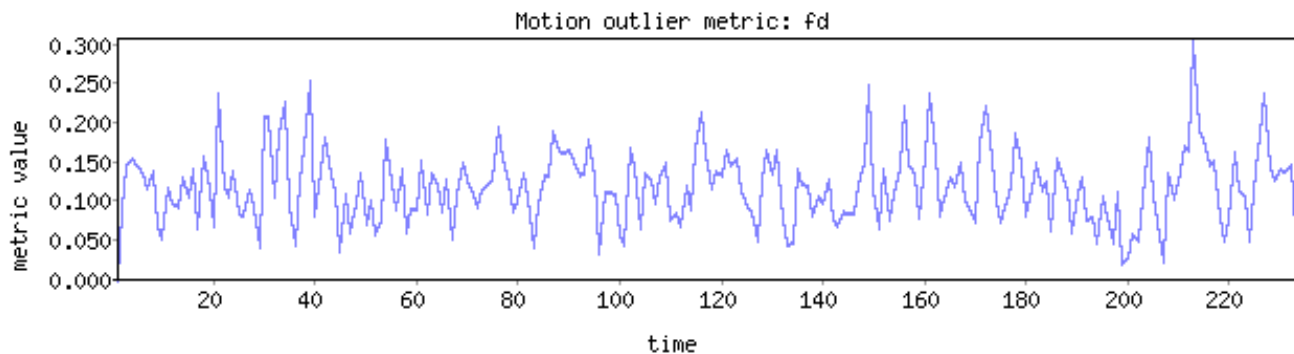**Range of metric values: 0.023143 0.418303**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-011_ses-2_task-training_run-2_bold_brain

brainmed = 479.356842 ; maskmean = 0.294087

Range of metric values: 0.019714 0.308244
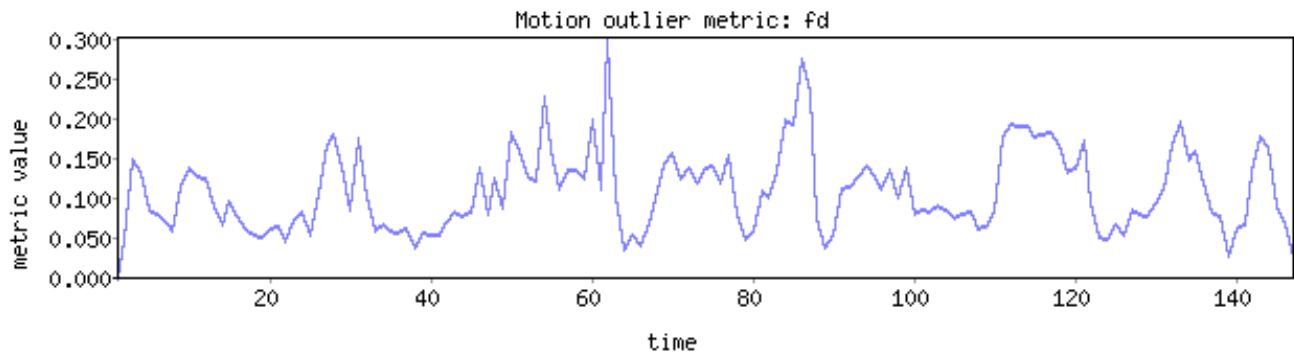
Found 0 outliers over 0.9

sub-011_ses-2_task-resting_bold_brain

brainmed = 479.056763 ; maskmean = 0.294921

Range of metric values: 0.026577 0.304280

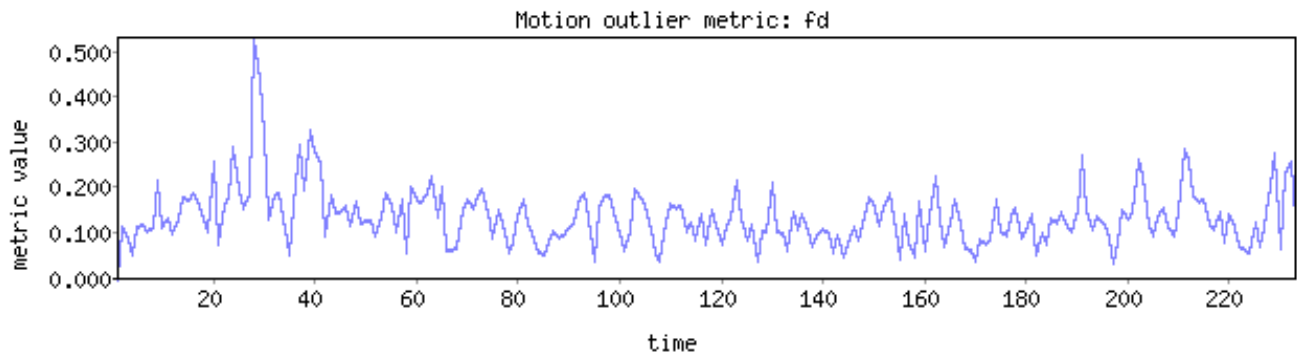**Found 0 outliers over 0.9**

sub-011_ses-2_task-training_run-1_bold_brain

brainmed = 477.785583 ; maskmean = 0.296638

Range of metric values: 0.033275 0.532445

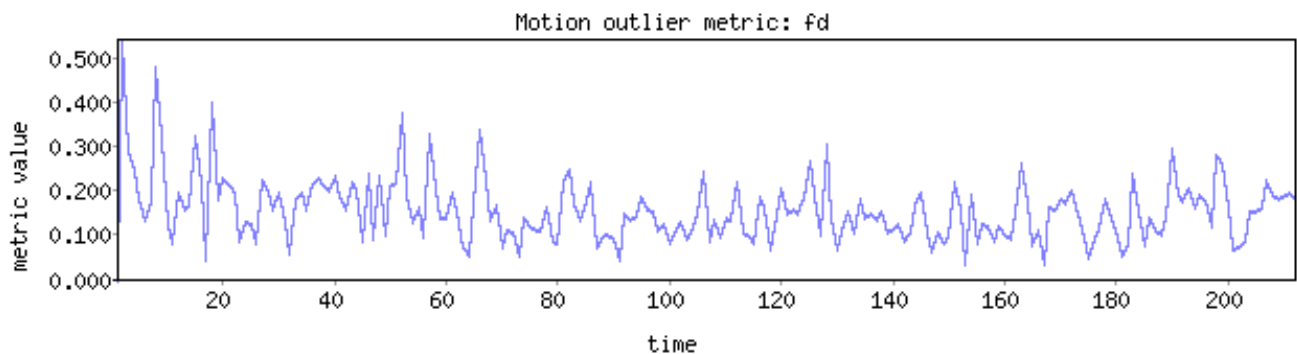**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-011_ses-2_task-rl_run-1_bold_brain

brainmed = 479.743927 ; maskmean = 0.295340

Range of metric values: 0.036077 0.545734
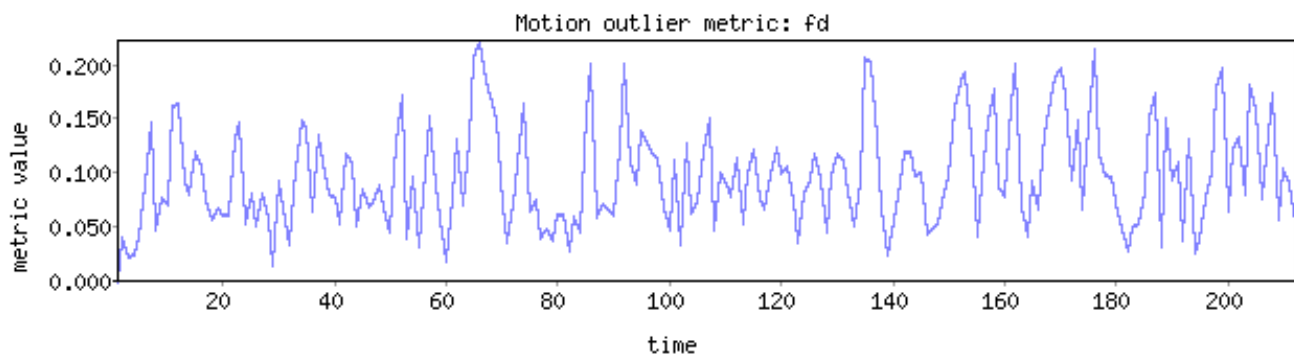
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-013_ses-2_task-rl_run-2_bold_brain

brainmed = 415.579102 ; maskmean = 0.309150

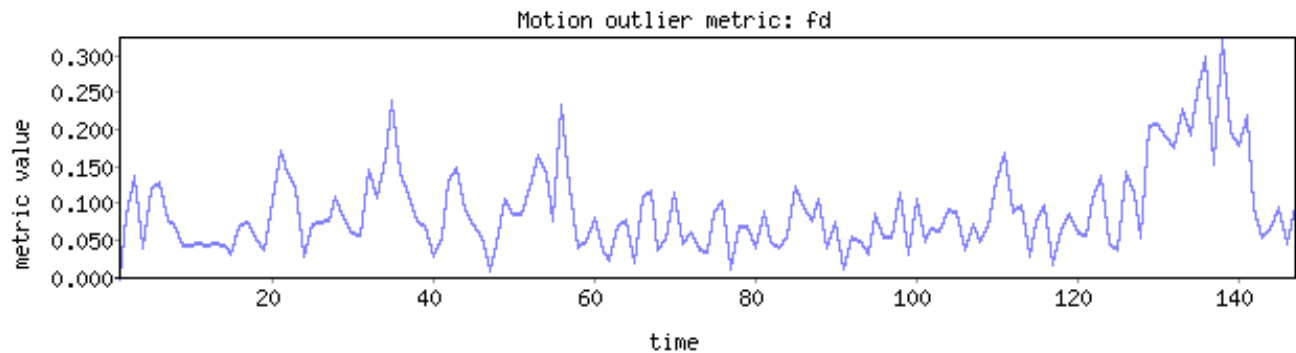**Range of metric values: 0.014634 0.223360**

Found 0 outliers over 0.9

sub-013_ses-2_task-resting_bold_brain

brainmed = 413.123871 ; maskmean = 0.309053

Range of metric values: 0.009755 0.325838

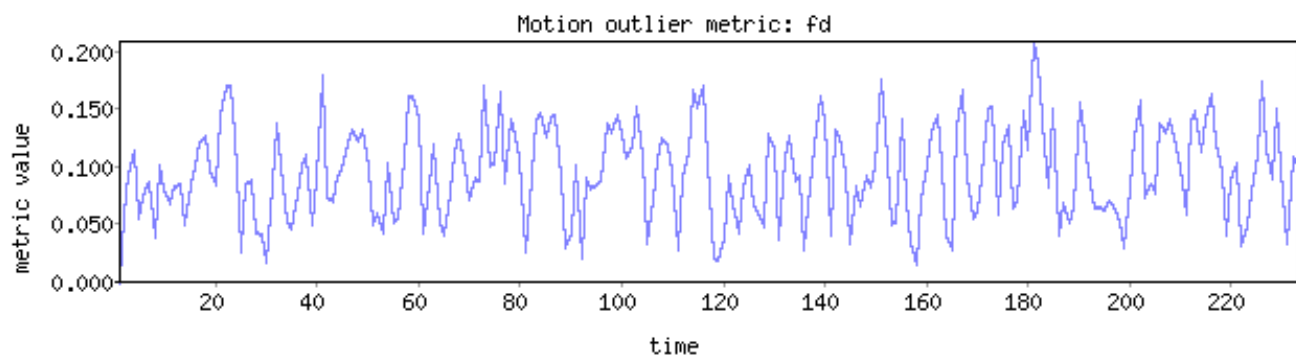**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-013_ses-2_task-training_run-3_bold_brain

brainmed = 413.503296 ; maskmean = 0.306950

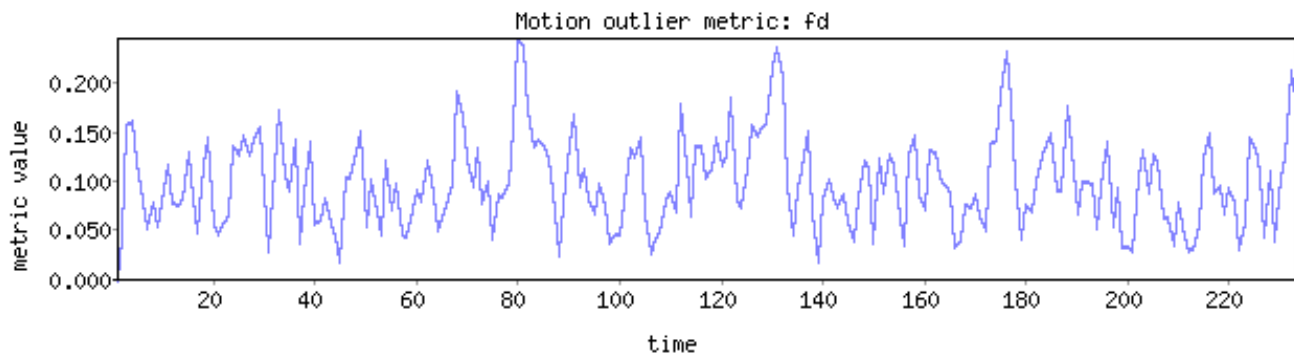**Range of metric values: 0.015637 0.210075**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-013_ses-2_task-training_run-2_bold_brain

brainmed = 415.371490 ; maskmean = 0.307687
Range of metric values: 0.017288 0.246919
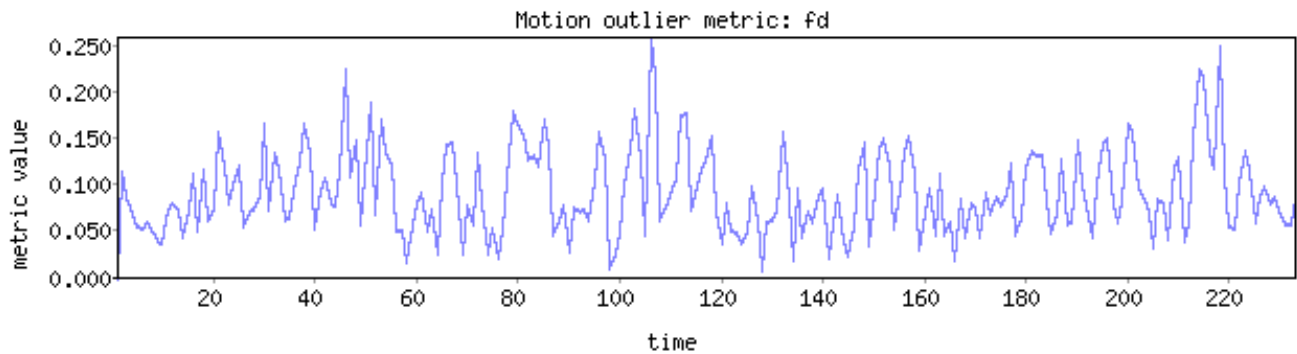**Found 0 outliers over 0.9**

sub-013_ses-2_task-training_run-4_bold_brain

brainmed = 413.178986 ; maskmean = 0.308475

Range of metric values: 0.008990 0.261331

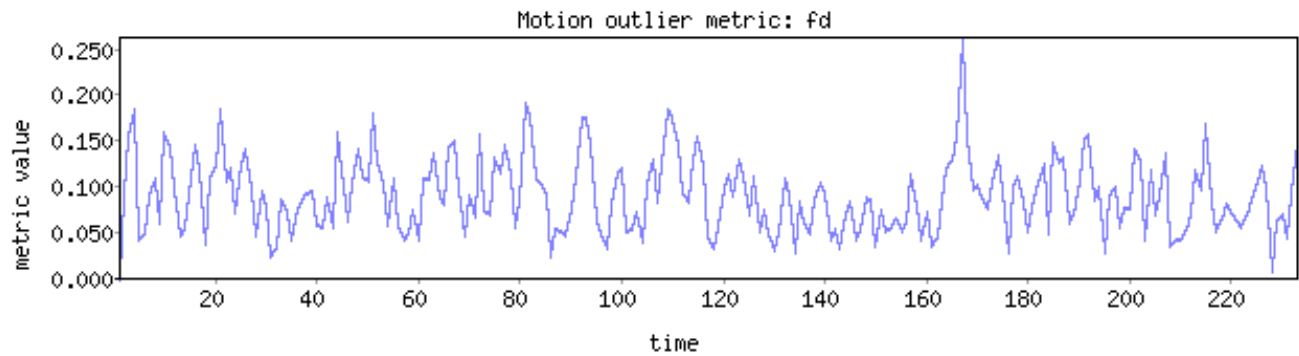**Found 0 outliers over 0.9**

sub-013_ses-2_task-training_run-1_bold_brain

brainmed = 414.061951 ; maskmean = 0.308486

Range of metric values: 0.008335 0.264013

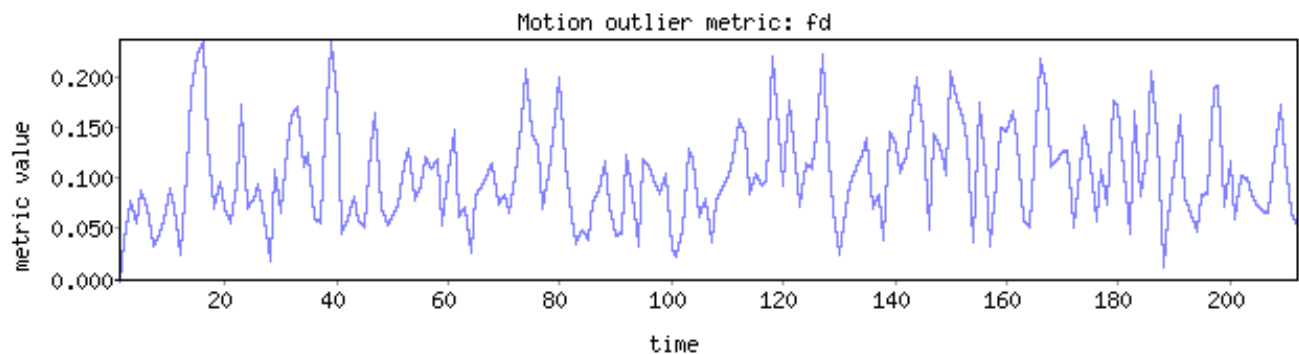**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-013_ses-2_task-rl_run-1_bold_brain

brainmed = 413.959351 ; maskmean = 0.308543

Range of metric values: 0.013732 0.238262
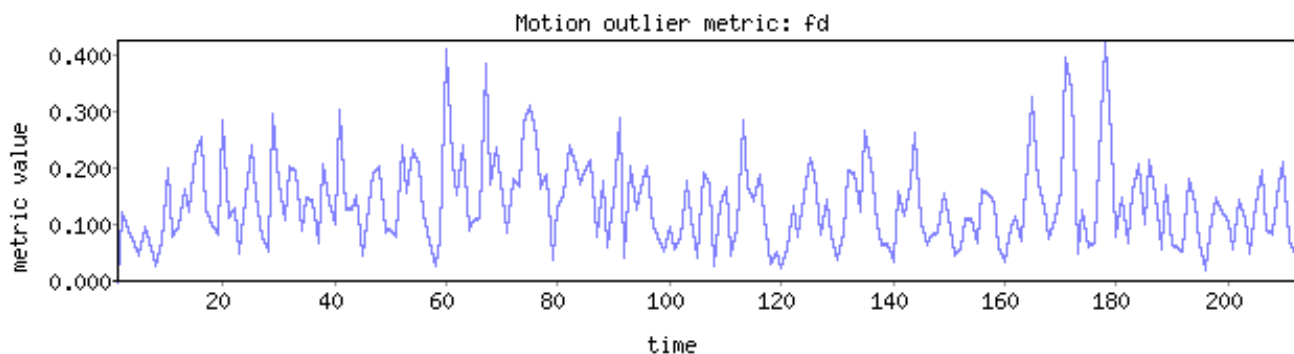
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-014_ses-2_task-rl_run-2_bold_brain

brainmed = 544.203125 ; maskmean = 0.309337

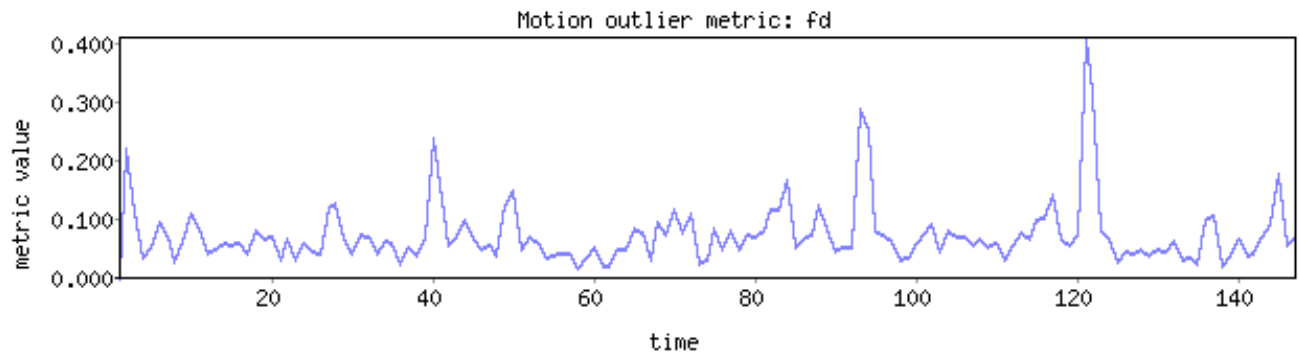**Range of metric values: 0.022160 0.427579**

Found 0 outliers over 0.9

sub-014_ses-2_task-resting_bold_brain

brainmed = 545.929871 ; maskmean = 0.307262

Range of metric values: 0.016661 0.411263

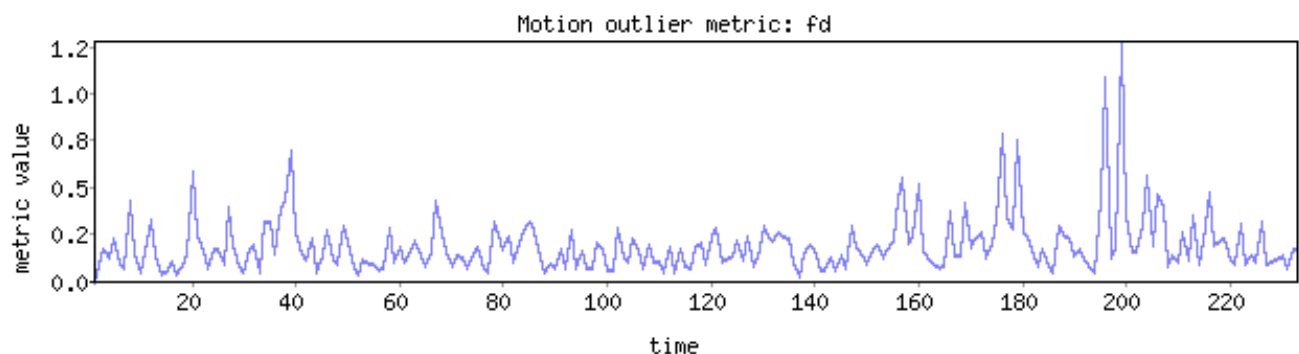**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-014_ses-2_task-training_run-2_bold_brain

brainmed = 546.004089 ; maskmean = 0.310839

Range of metric values: 0.030706 1.286210

Found 2 outliers over 0.9

Found spikes at 195 198

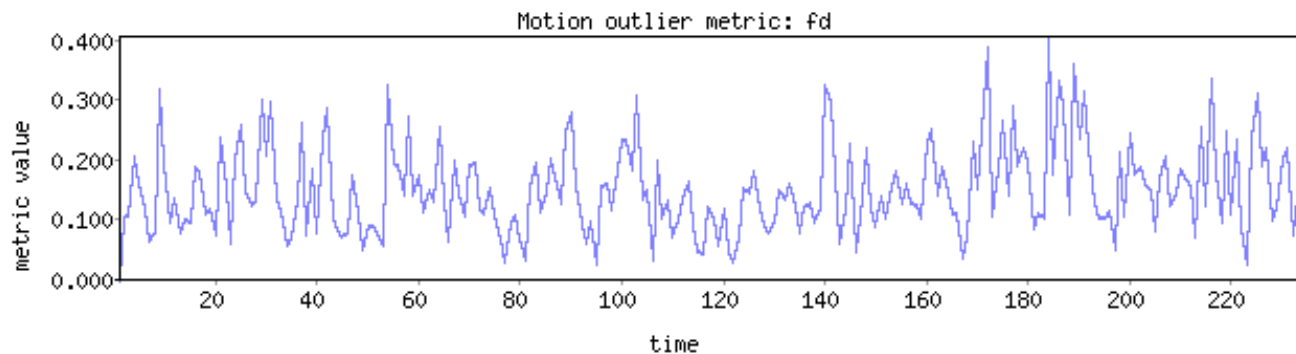

Motion outlier metric: fd

sub-014_ses-2_task-training_run-1_bold_brain

brainmed = 546.618164 ; maskmean = 0.309807
Range of metric values: 0.024675 0.404579
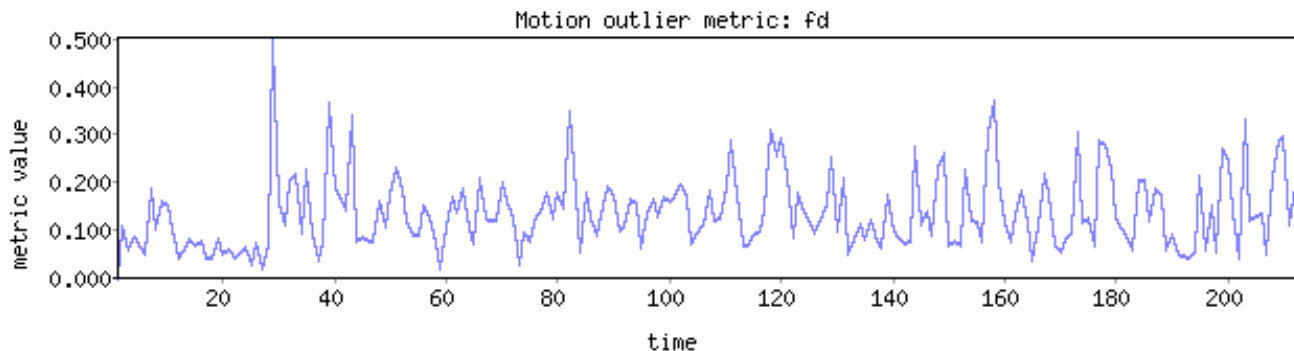**Found 0 outliers over 0.9**

sub-014_ses-2_task-rl_run-1_bold_brain

brainmed = 544.565857 ; maskmean = 0.308345

Range of metric values: 0.018988 0.507026

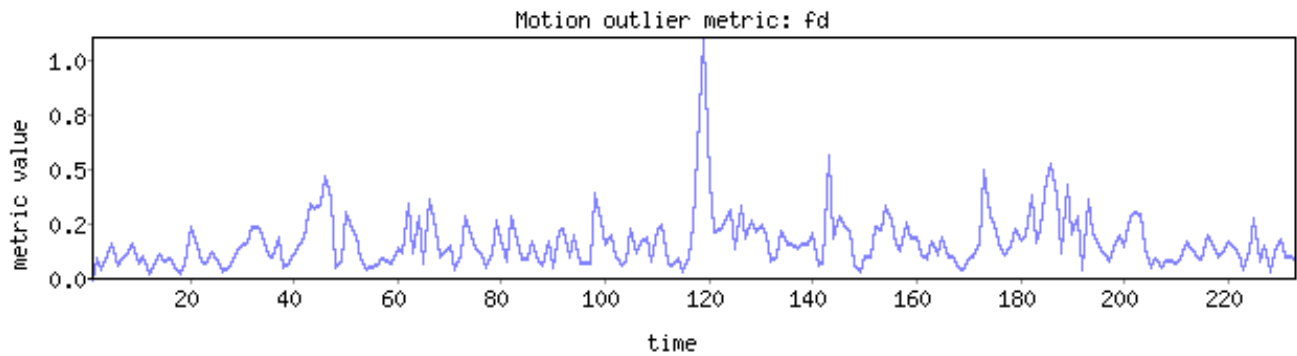**Found 0 outliers over 0.9**

sub-014_ses-2_task-training_run-4_bold_brain

brainmed = 546.453674 ; maskmean = 0.309325

Range of metric values: 0.020688 1.108630

Found 1 outliers over 0.9

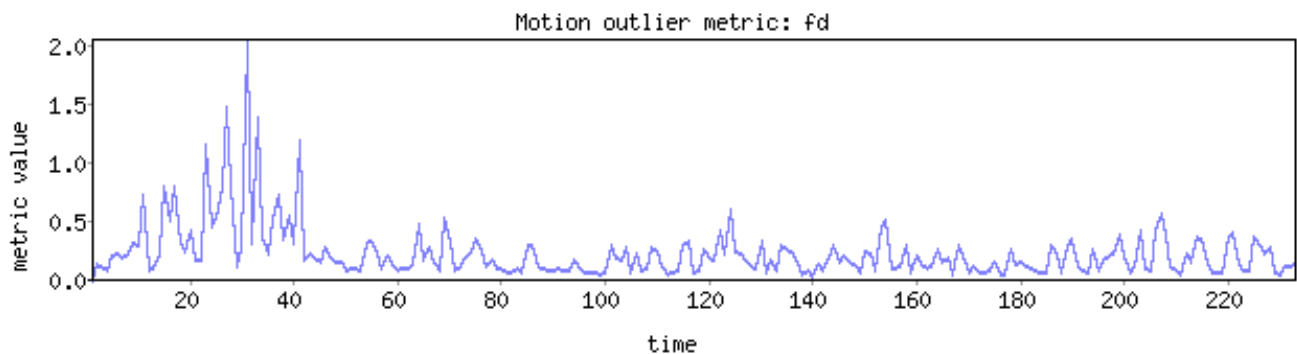**Found spikes at 118**

Motion outlier metric: fd

sub-014_ses-2_task-training_run-3_bold_brain

brainmed = 547.814209 ; maskmean = 0.308101

Range of metric values: 0.034697 2.066260

Found 5 outliers over 0.9

Found spikes at 22 26 30 32 40
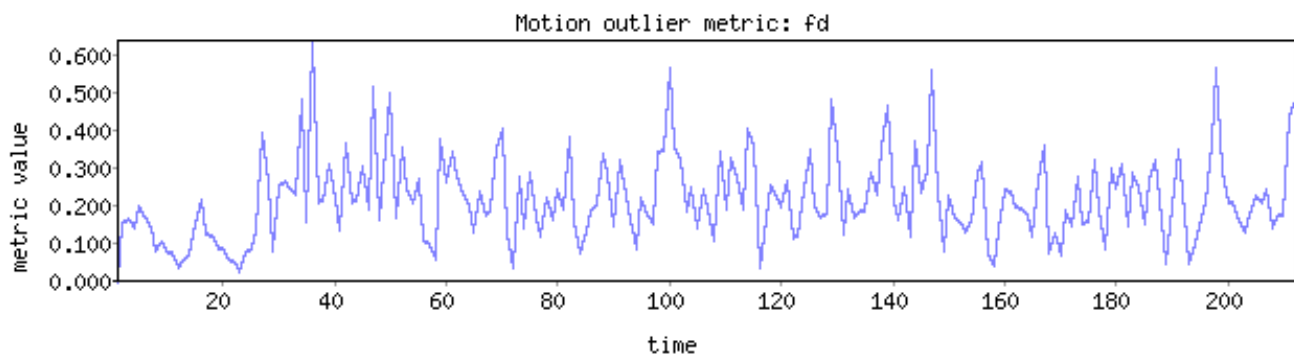

Motion outlier metric: fd

sub-015_ses-2_task-rl_run-1_bold_brain

brainmed = 442.920624 ; maskmean = 0.277523

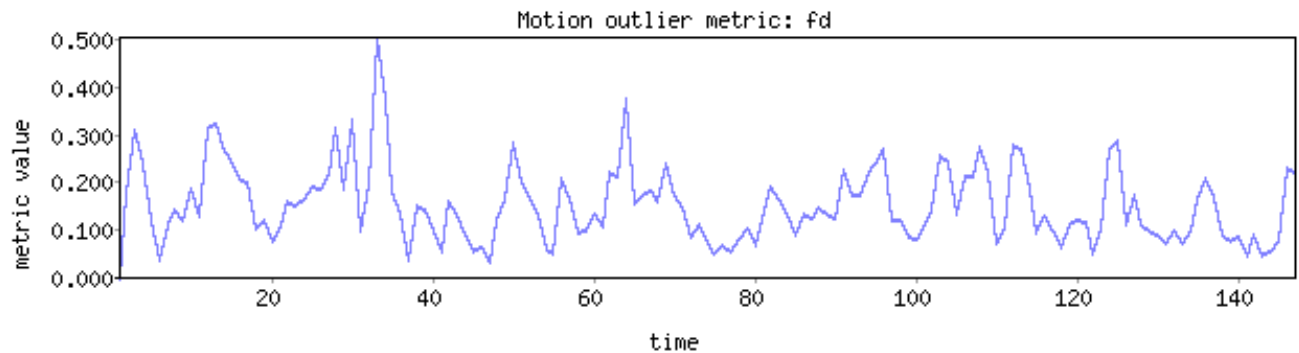**Range of metric values: 0.025727 0.643447**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-015_ses-2_task-resting_bold_brain

brainmed = 443.446350 ; maskmean = 0.280828

Range of metric values: 0.033254 0.508024

Found 0 outliers over 0.9
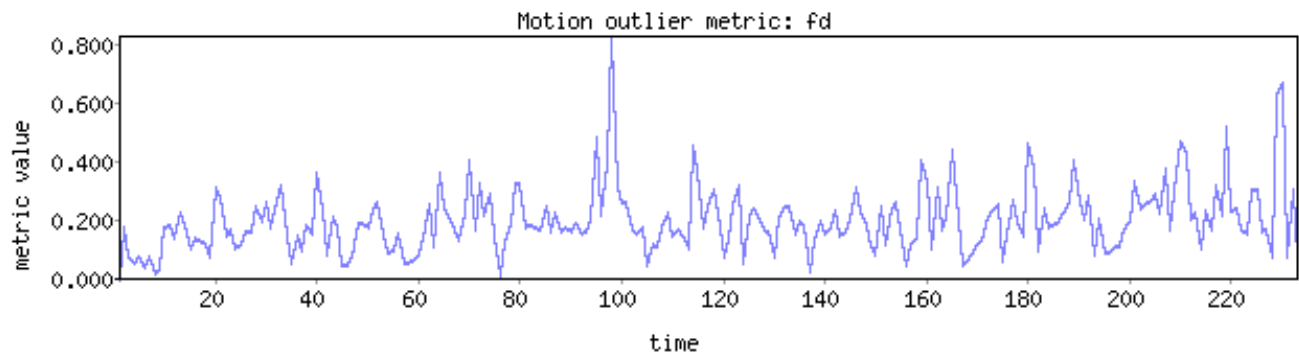
Motion outlier metric: fd

sub-015_ses-2_task-training_run-2_bold_brain

brainmed = 435.214966 ; maskmean = 0.297103

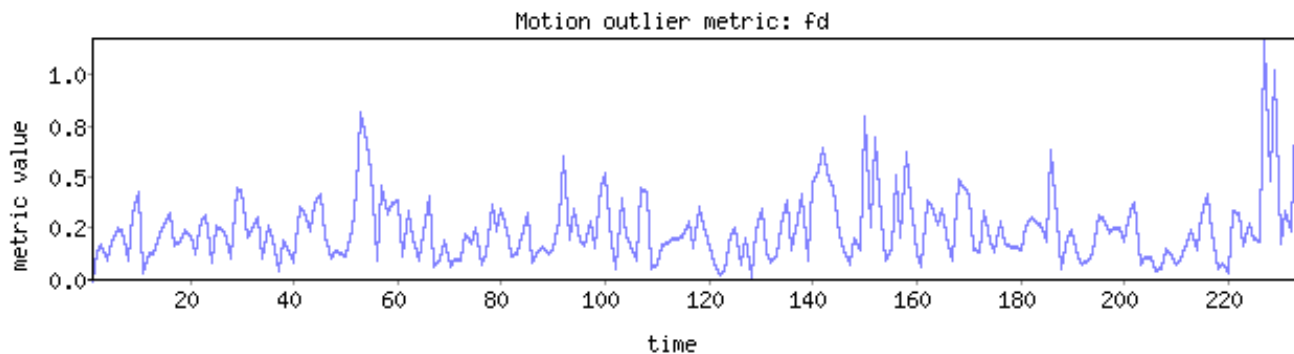**Range of metric values: 0.013480 0.822127**

Found 0 outliers over 0.9

Motion outlier metric: fd

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sub-015_ses-2_task-training_run-1_bold_brain

brainmed = 434.543854 ; maskmean = 0.297115

Range of metric values: 0.012880 1.182130

Found 2 outliers over 0.9
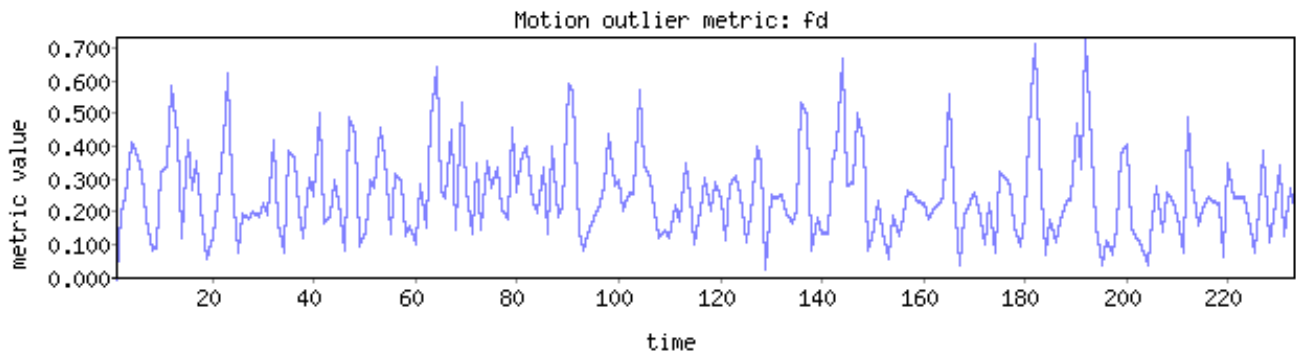
Found spikes at 226 228

sub-015_ses-2_task-training_run-4_bold_brain

brainmed = 441.468323 ; maskmean = 0.283163

Range of metric values: 0.025928 0.735035

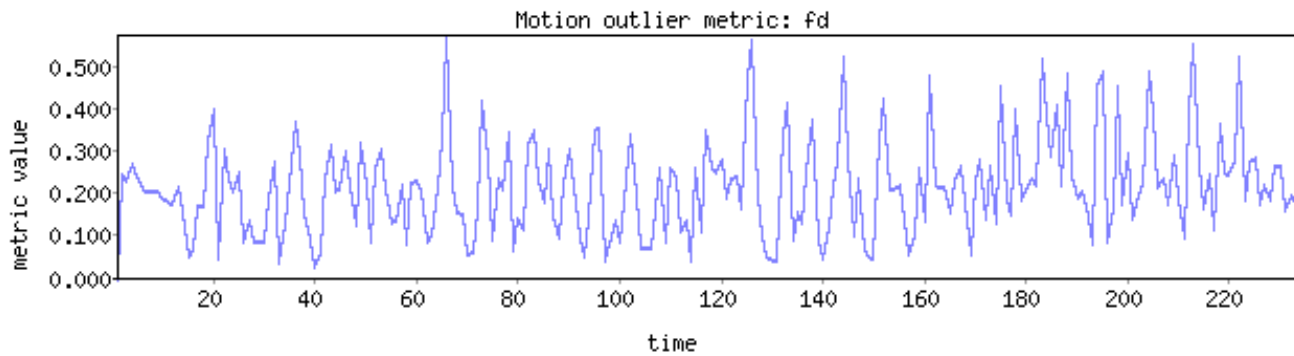**Found 0 outliers over 0.9**

sub-015_ses-2_task-training_run-3_bold_brain

brainmed = 439.831238 ; maskmean = 0.287540

Range of metric values: 0.026333 0.574412
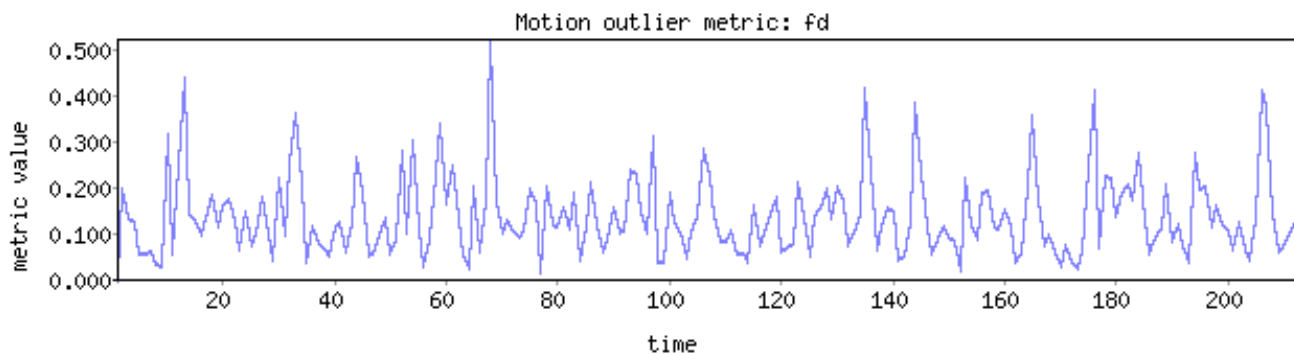
Found 0 outliers over 0.9

sub-016_ses-2_task-rl_run-2_bold_brain

brainmed = 423.254944 ; maskmean = 0.275011

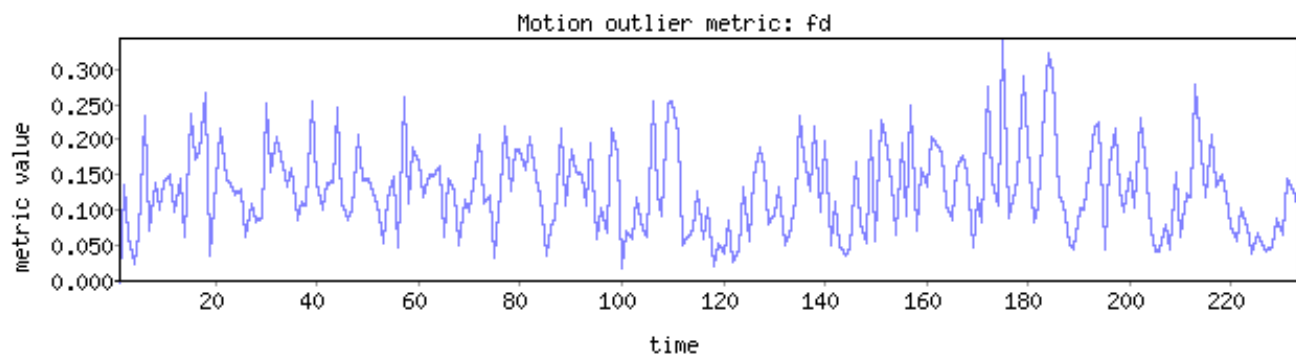**Range of metric values: 0.018228 0.526660**

Found 0 outliers over 0.9

sub-016_ses-2_task-training_run-1_bold_brain

brainmed = 422.516754 ; maskmean = 0.274892

Range of metric values: 0.018489 0.342818
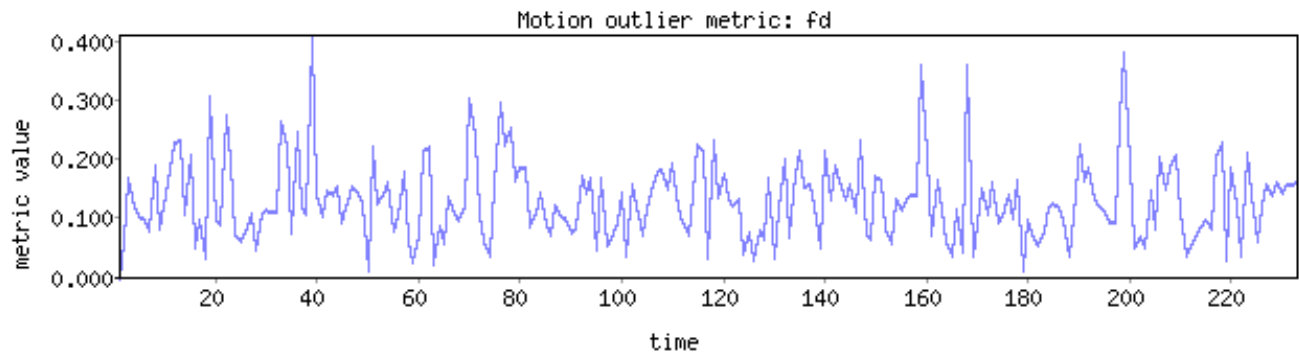
Found 0 outliers over 0.9

sub-016_ses-2_task-training_run-2_bold_brain

brainmed = 423.202118 ; maskmean = 0.274070

Range of metric values: 0.012155 0.407547

Found 0 outliers over 0.9
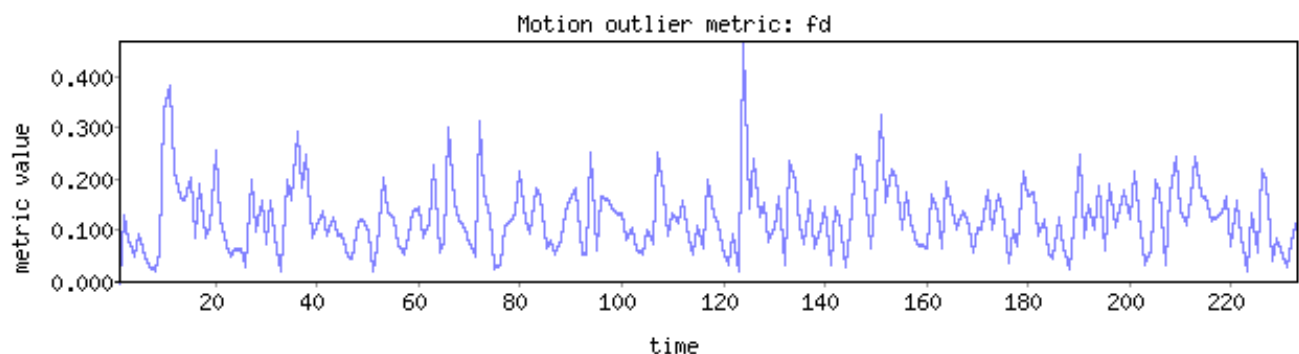
Motion outlier metric: fd

sub-016_ses-2_task-training_run-3_bold_brain

brainmed = 424.164001 ; maskmean = 0.274552

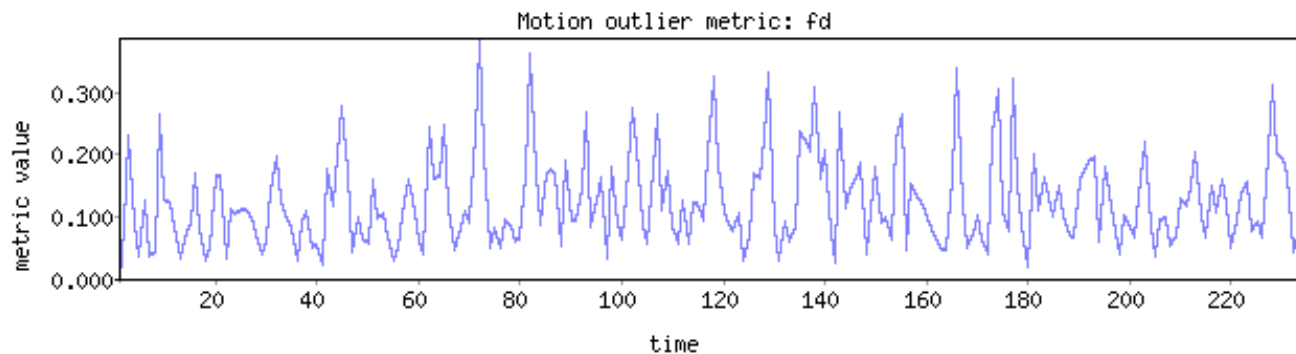**Range of metric values: 0.022396 0.471852**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-016_ses-2_task-training_run-4_bold_brain

brainmed = 424.039581 ; maskmean = 0.275527
Range of metric values: 0.020882 0.389091
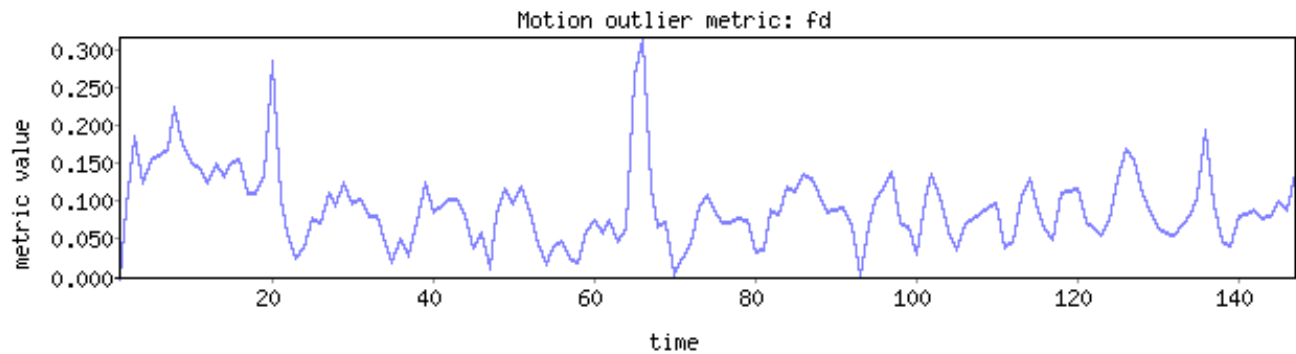**Found 0 outliers over 0.9**

sub-016_ses-2_task-resting_bold_brain

brainmed = 423.854248 ; maskmean = 0.274620

Range of metric values: 0.003795 0.319396

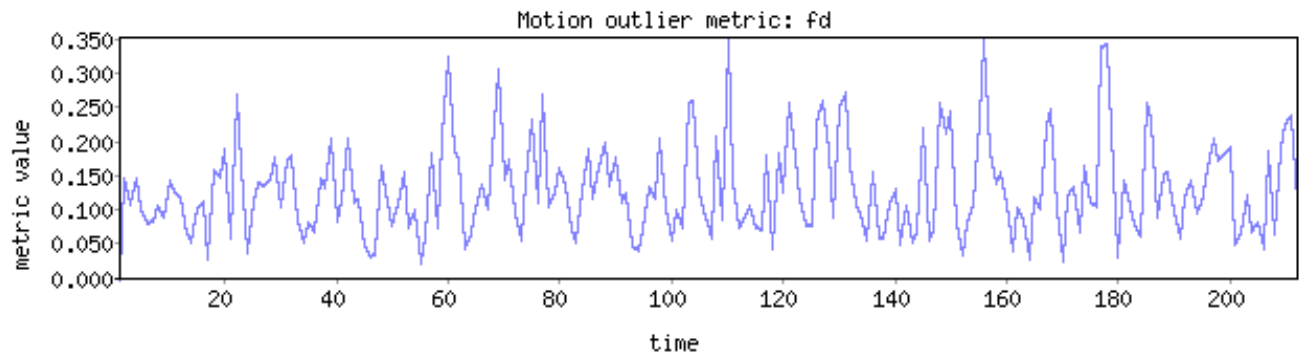**Found 0 outliers over 0.9**

sub-016_ses-2_task-rl_run-1_bold_brain

brainmed = 424.160339 ; maskmean = 0.274807

Range of metric values: 0.024261 0.354100

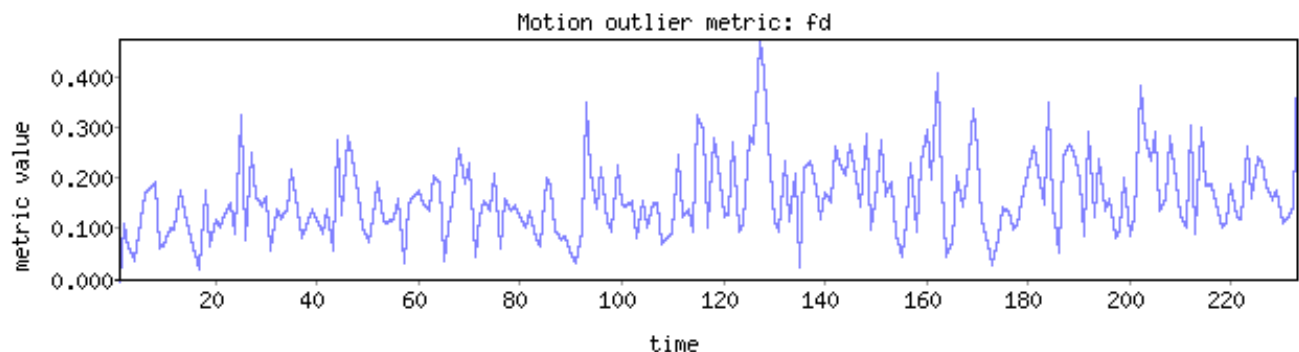**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-017_ses-2_task-training_run-3_bold_brain

brainmed = 509.289001 ; maskmean = 0.298090

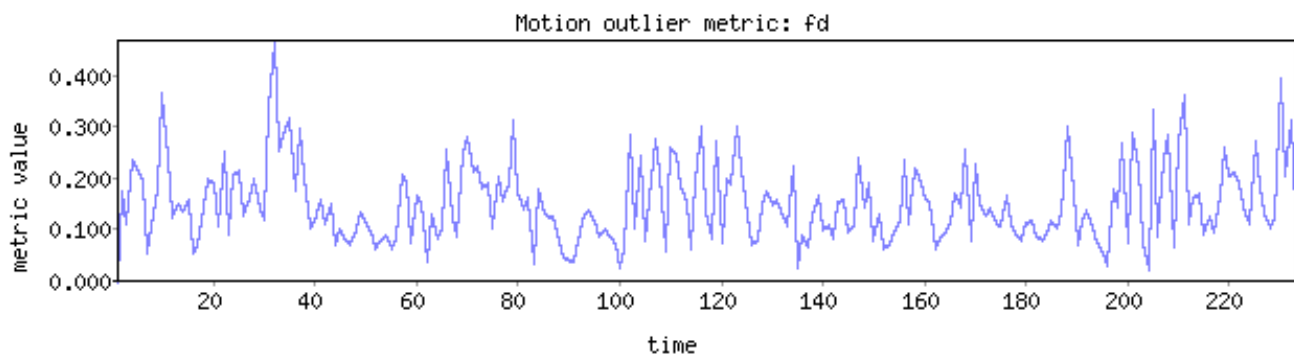**Range of metric values: 0.022558 0.477015**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-017_ses-2_task-training_run-2_bold_brain

brainmed = 509.471710 ; maskmean = 0.296638

Range of metric values: 0.023134 0.472545

Found 0 outliers over 0.9
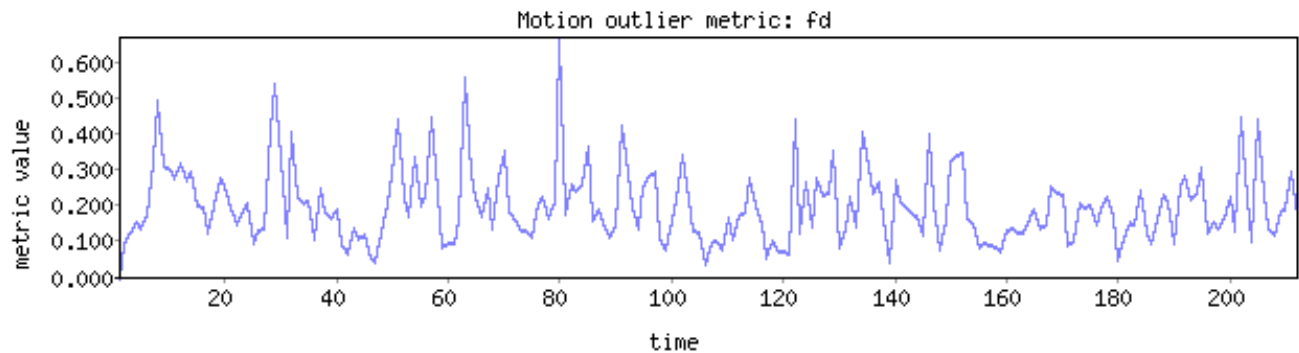
Motion outlier metric: fd

sub-017_ses-2_task-rl_run-2_bold_brain

brainmed = 512.396973 ; maskmean = 0.292732

Range of metric values: 0.040133 0.673663

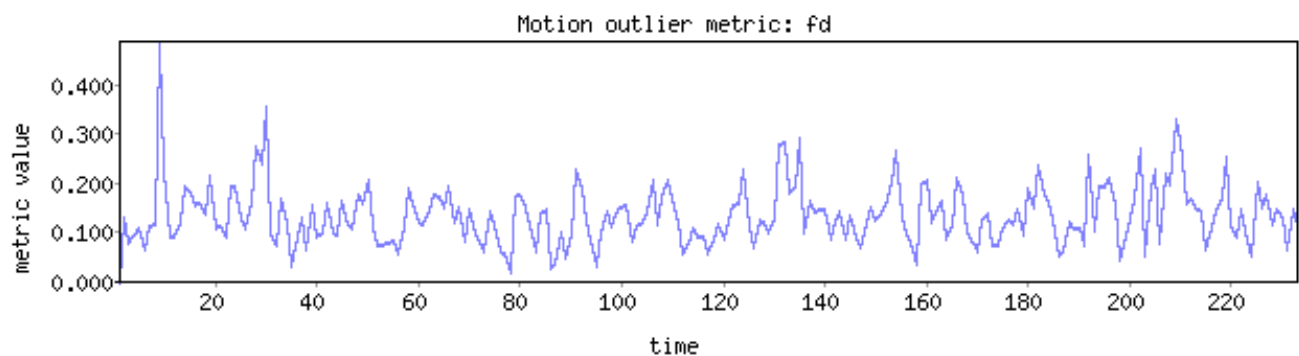**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-017_ses-2_task-training_run-1_bold_brain

brainmed = 509.482941 ; maskmean = 0.297766

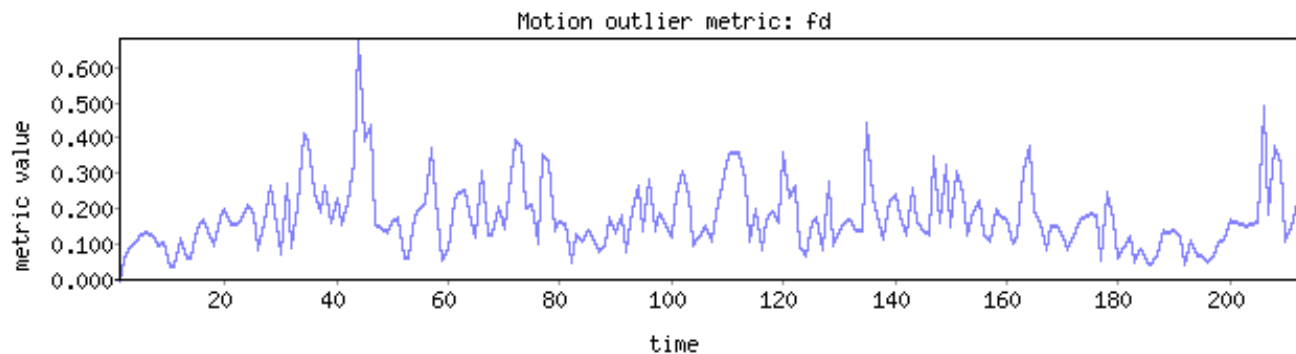**Range of metric values: 0.020906 0.489559**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-017_ses-2_task-rl_run-1_bold_brain

brainmed = 515.052551 ; maskmean = 0.293356

Range of metric values: 0.041104 0.686138

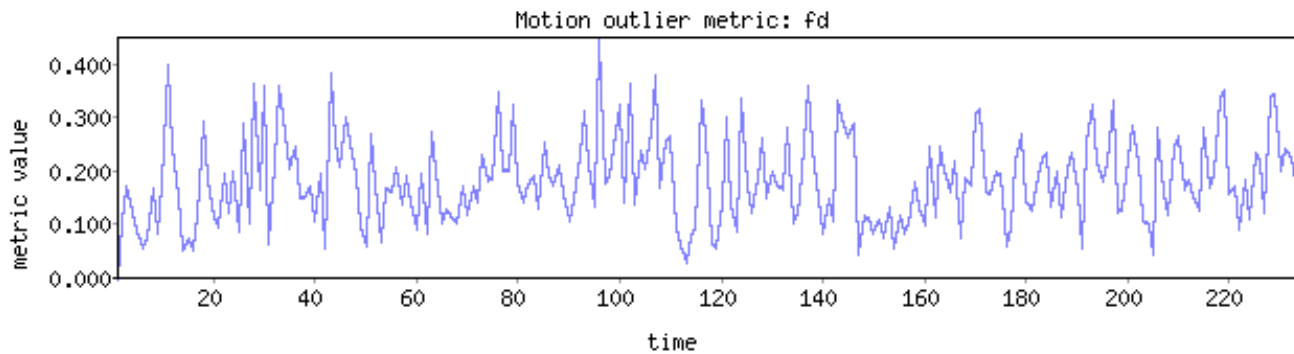**Found 0 outliers over 0.9**

sub-017_ses-2_task-training_run-4_bold_brain

brainmed = 510.418549 ; maskmean = 0.299422

Range of metric values: 0.029449 0.452450

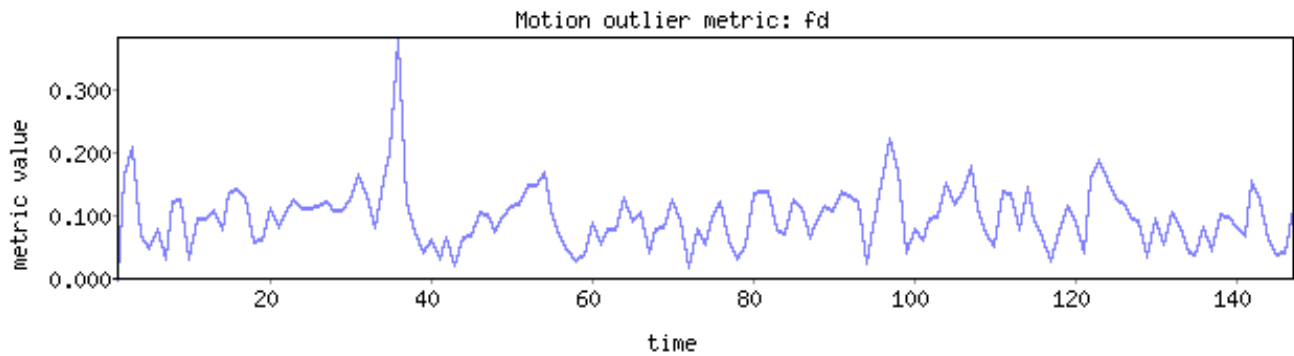**Found 0 outliers over 0.9**

sub-017_ses-2_task-resting_bold_brain

brainmed = 511.571869 ; maskmean = 0.297727

Range of metric values: 0.018757 0.385145

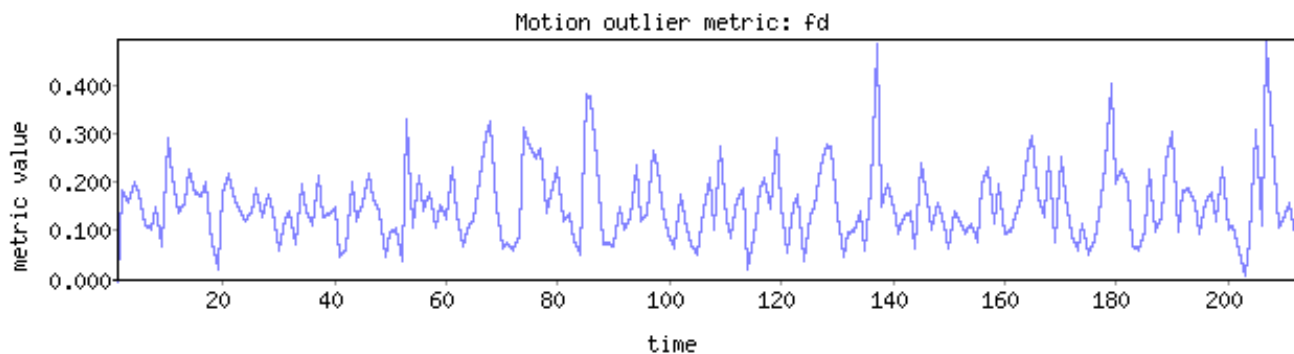**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-019_ses-2_task-rl_run-2_bold_brain

brainmed = 462.921326 ; maskmean = 0.319779

Range of metric values: 0.010047 0.499933
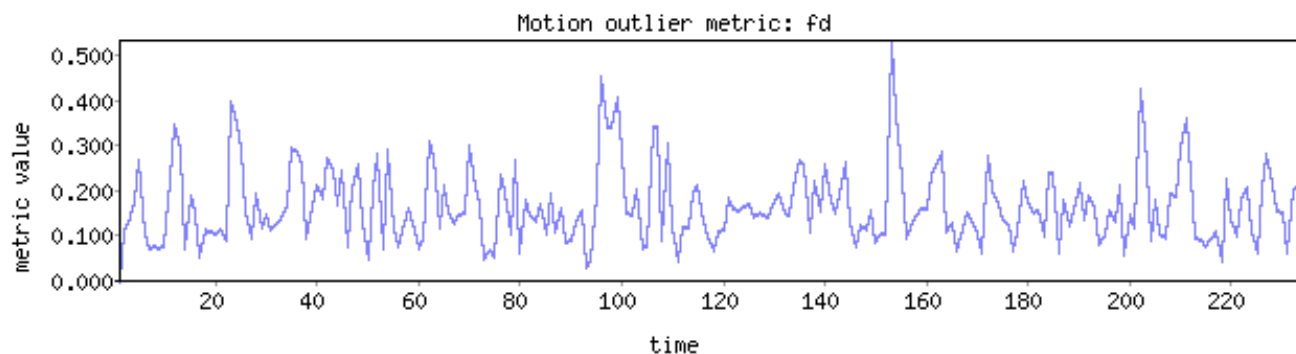
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-019_ses-2_task-training_run-2_bold_brain

brainmed = 463.806305 ; maskmean = 0.316950

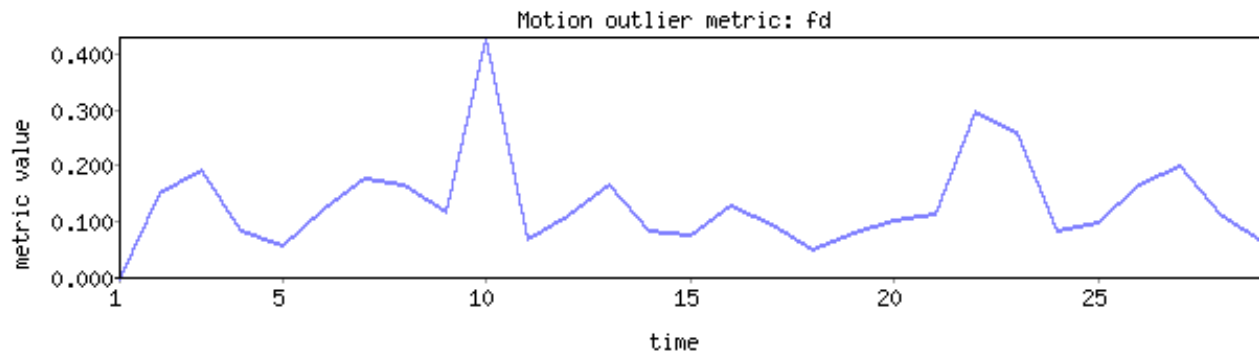**Range of metric values: 0.029807 0.536240**

Found 0 outliers over 0.9

sub-019_ses-2_task-resting_bold_brain

brainmed = 463.110596 ; maskmean = 0.317868

Range of metric values: 0.051869 0.432802

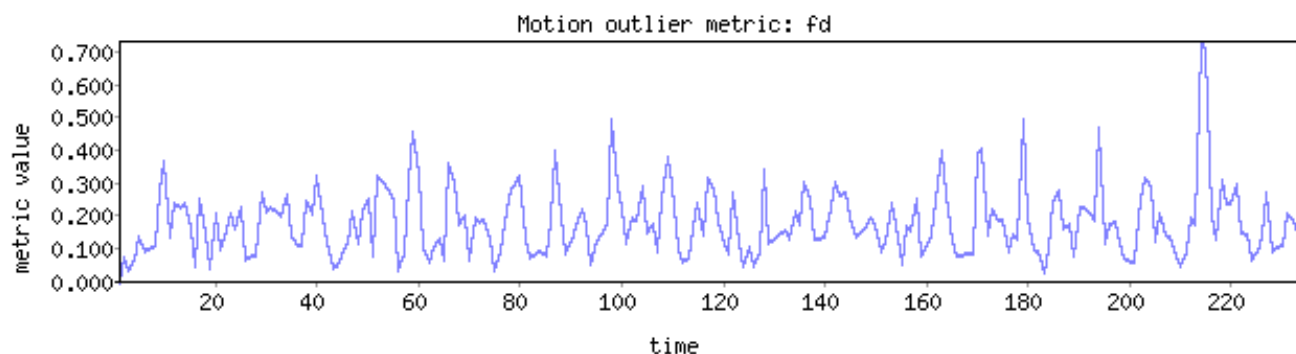**Found 0 outliers over 0.9**

Motion outlier metric: fd

sub-019_ses-2_task-training_run-1_bold_brain

brainmed = 465.054413 ; maskmean = 0.319246

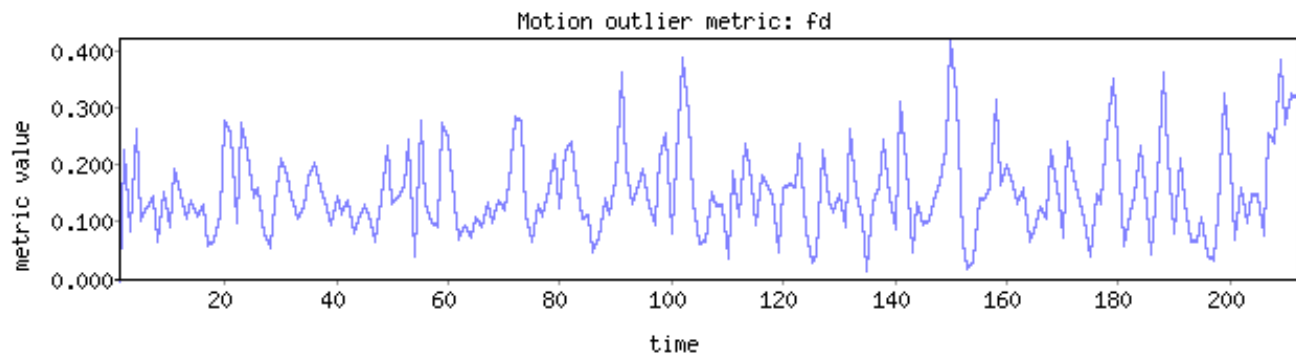**Range of metric values: 0.029152 0.734281**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-019_ses-2_task-rl_run-1_bold_brain

brainmed = 464.143677 ; maskmean = 0.318787

Range of metric values: 0.015572 0.424501

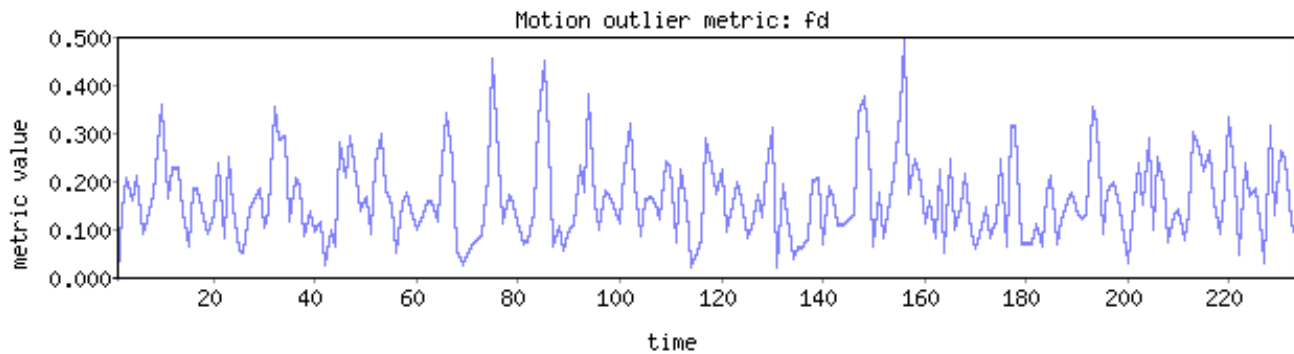**Found 0 outliers over 0.9**

sub-019_ses-2_task-training_run-4_bold_brain

brainmed = 462.802032 ; maskmean = 0.320901

Range of metric values: 0.023121 0.502324

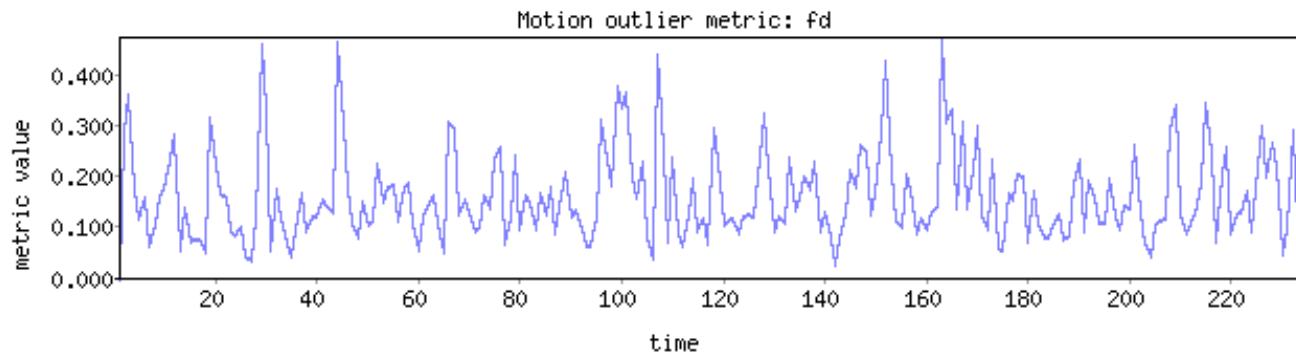**Found 0 outliers over 0.9**

sub-019_ses-2_task-training_run-3_bold_brain

brainmed = 462.327148 ; maskmean = 0.318158

Range of metric values: 0.026503 0.475702
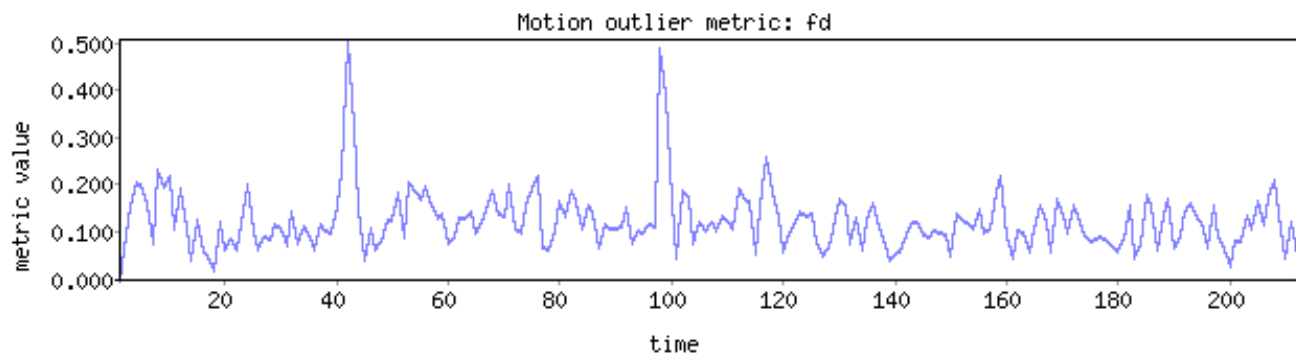
Found 0 outliers over 0.9

sub-020_ses-2_task-rl_run-2_bold_brain

brainmed = 450.048859 ; maskmean = 0.283067

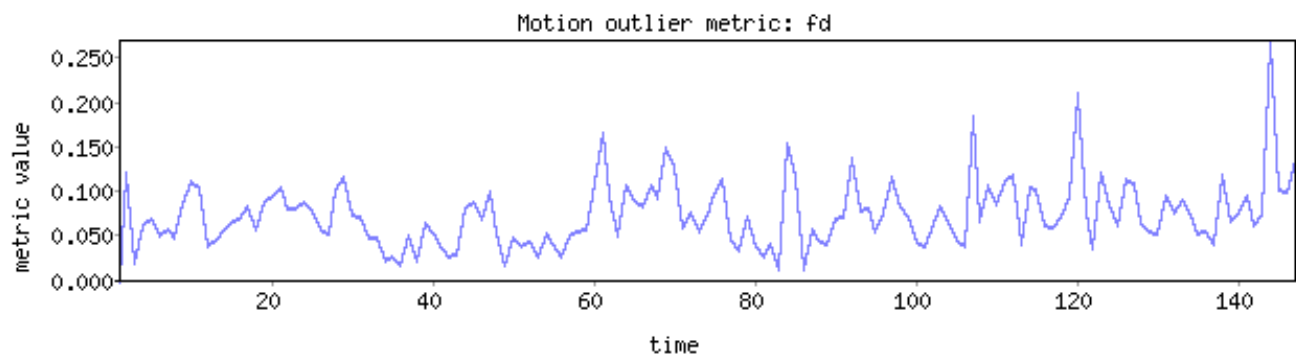**Range of metric values: 0.019037 0.510017**

Found 0 outliers over 0.9

sub-020_ses-2_task-resting_bold_brain

brainmed = 449.961304 ; maskmean = 0.283486

Range of metric values: 0.012565 0.270942

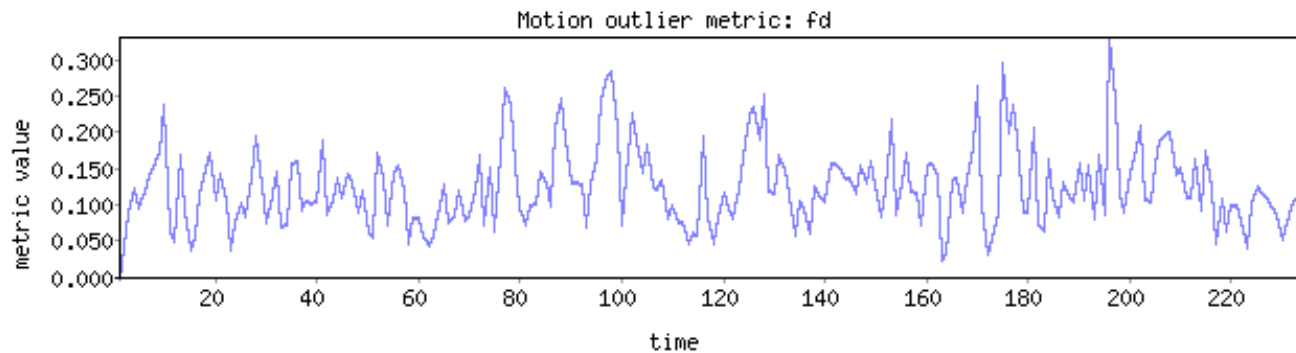**Found 0 outliers over 0.9**

sub-020_ses-2_task-training_run-1_bold_brain

brainmed = 447.122589 ; maskmean = 0.284025

Range of metric values: 0.025660 0.332532

Found 0 outliers over 0.9
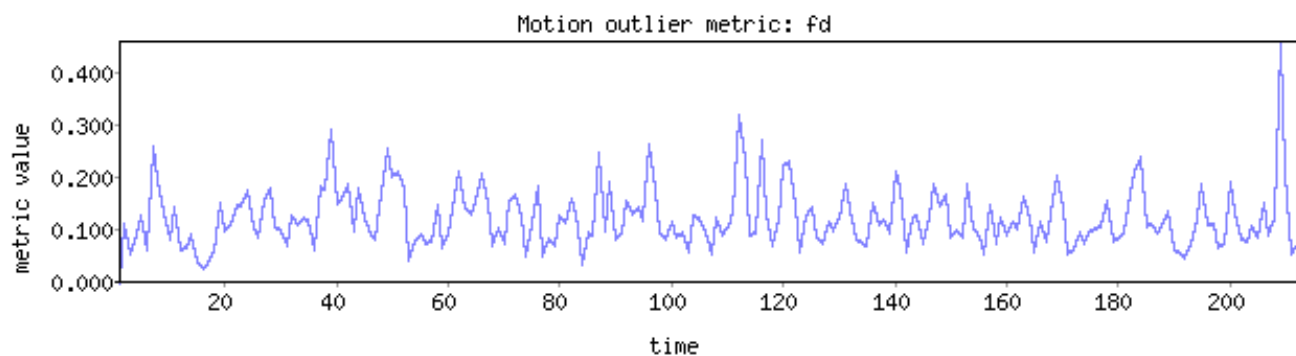
Motion outlier metric: fd

sub-020_ses-2_task-rl_run-1_bold_brain

brainmed = 450.461334 ; maskmean = 0.283367

Range of metric values: 0.027615 0.463008
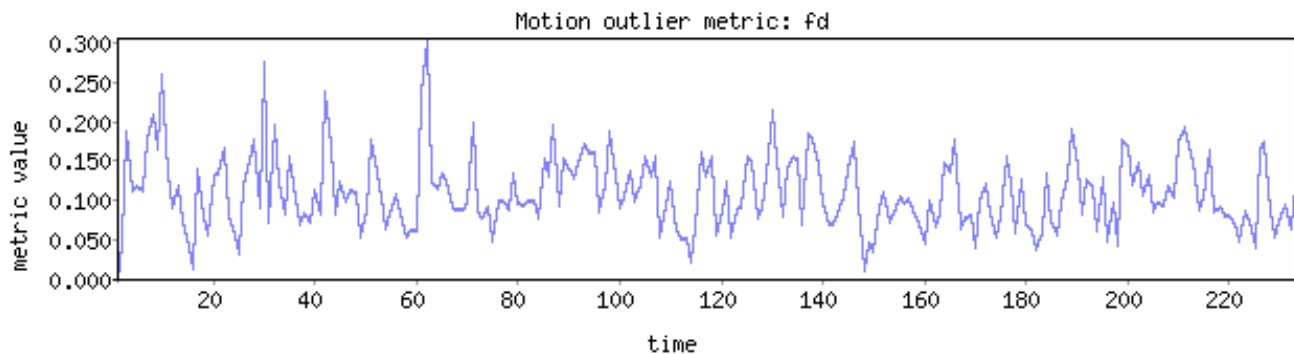
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-020_ses-2_task-training_run-4_bold_brain

brainmed = 449.532532 ; maskmean = 0.284036
Range of metric values: 0.010997 0.306815
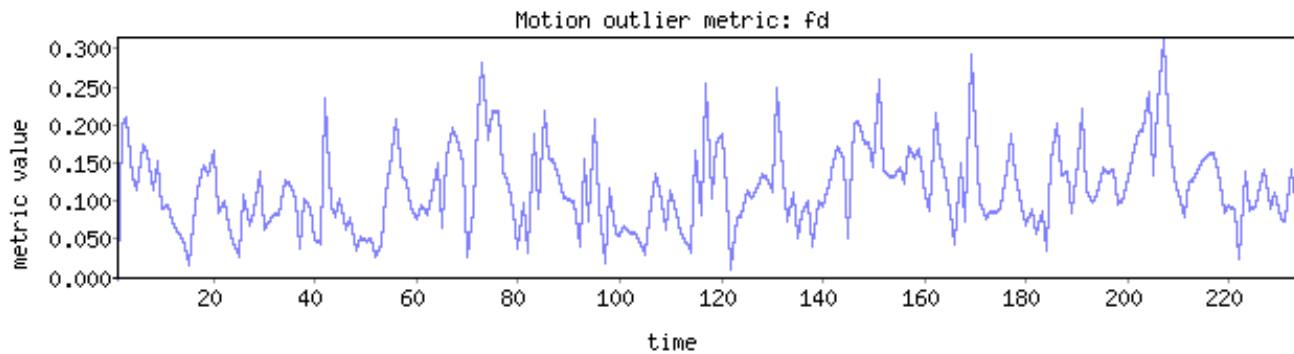**Found 0 outliers over 0.9**

sub-020_ses-2_task-training_run-3_bold_brain

brainmed = 449.304291 ; maskmean = 0.283373

Range of metric values: 0.013215 0.316243

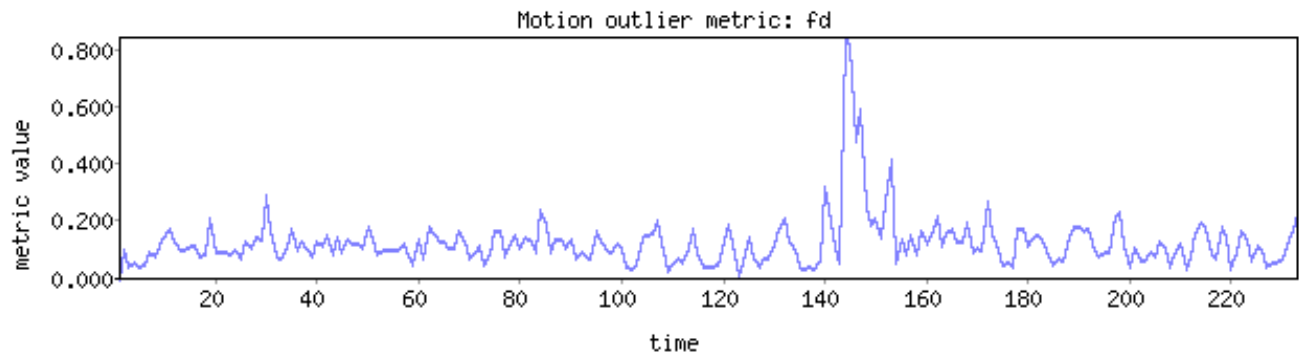**Found 0 outliers over 0.9**

sub-020_ses-2_task-training_run-2_bold_brain

brainmed = 448.211090 ; maskmean = 0.283367

Range of metric values: 0.009870 0.849888

Found 0 outliers over 0.9
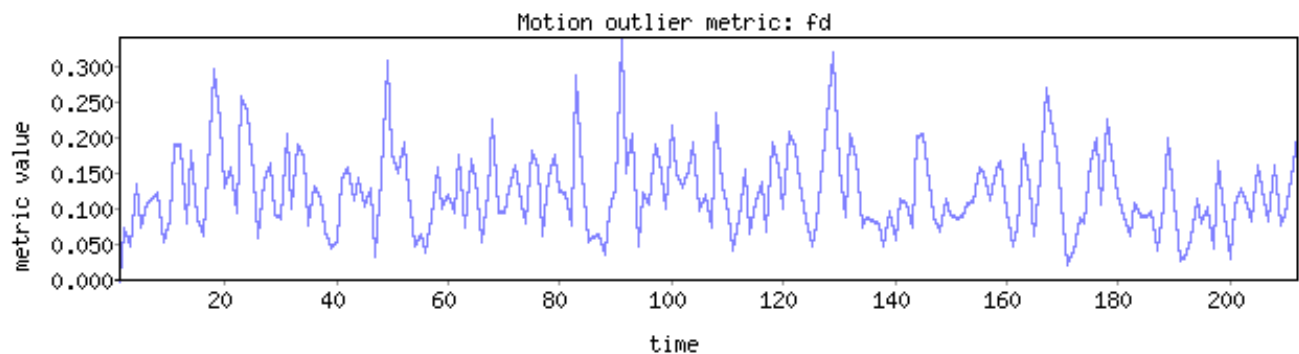
Motion outlier metric: fd

sub-022_ses-2_task-rl_run-1_bold_brain

brainmed = 475.706116 ; maskmean = 0.292783

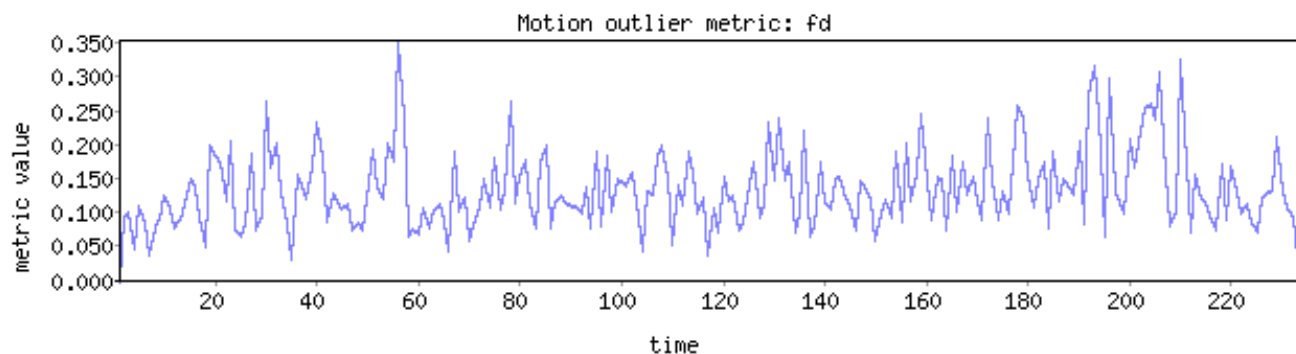**Range of metric values: 0.022781 0.340155**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-022_ses-2_task-training_run-1_bold_brain

brainmed = 473.336945 ; maskmean = 0.289694

Range of metric values: 0.033665 0.355381
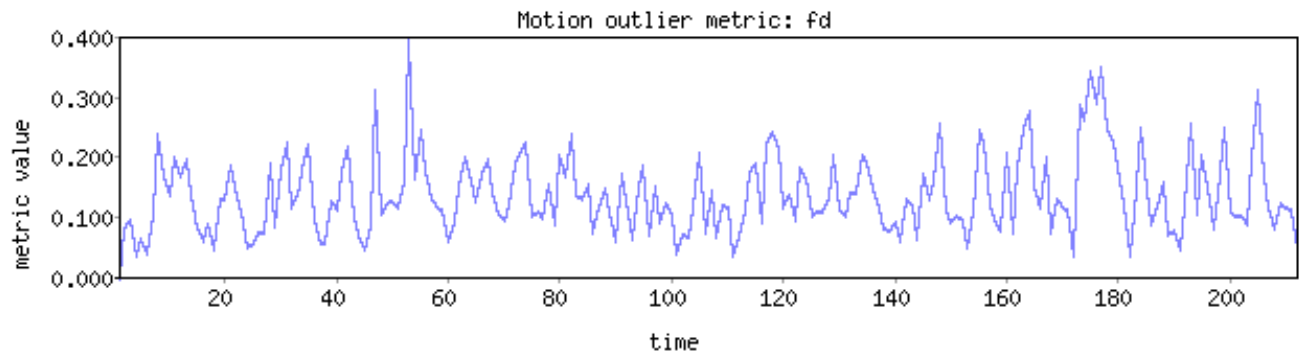
Found 0 outliers over 0.9

sub-022_ses-2_task-rl_run-2_bold_brain

brainmed = 475.415192 ; maskmean = 0.293940

Range of metric values: 0.036105 0.402345

Found 0 outliers over 0.9
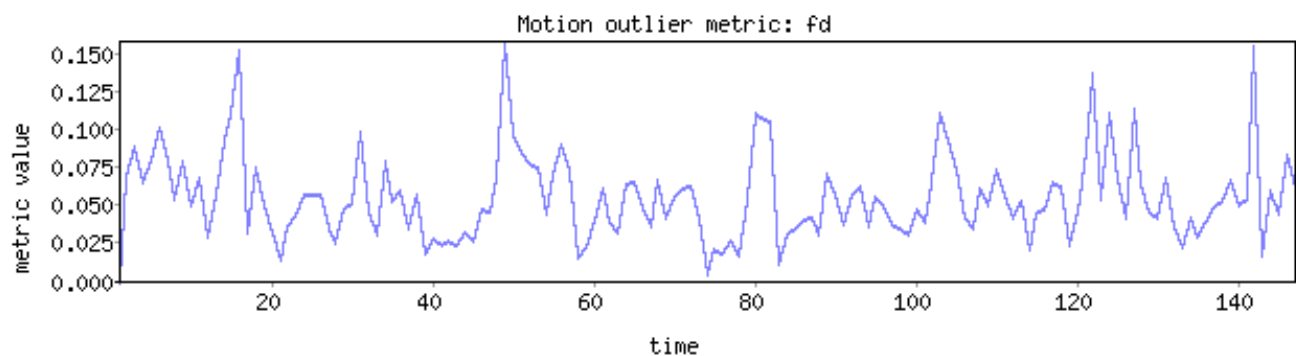
Motion outlier metric: fd

sub-022_ses-2_task-resting_bold_brain

brainmed = 475.728973 ; maskmean = 0.291293

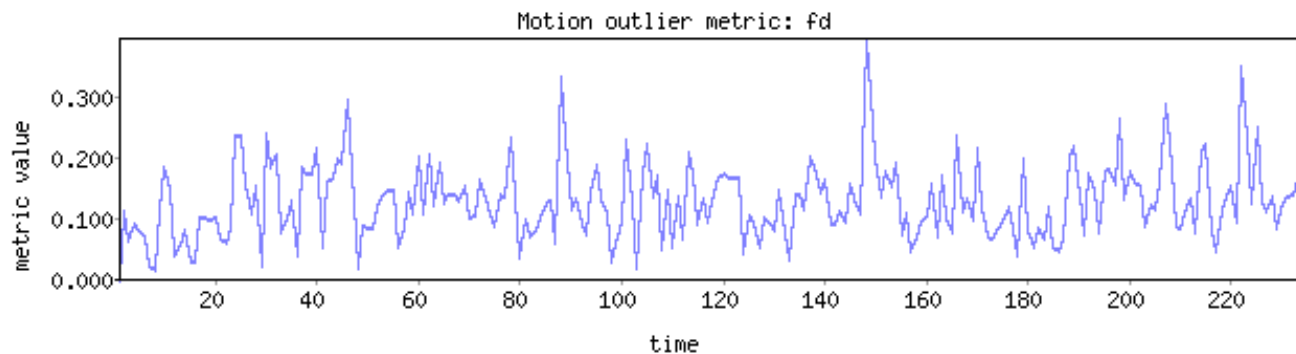**Range of metric values: 0.004969 0.158582**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-022_ses-2_task-training_run-3_bold_brain

brainmed = 475.118805 ; maskmean = 0.291196
Range of metric values: 0.016474 0.399707
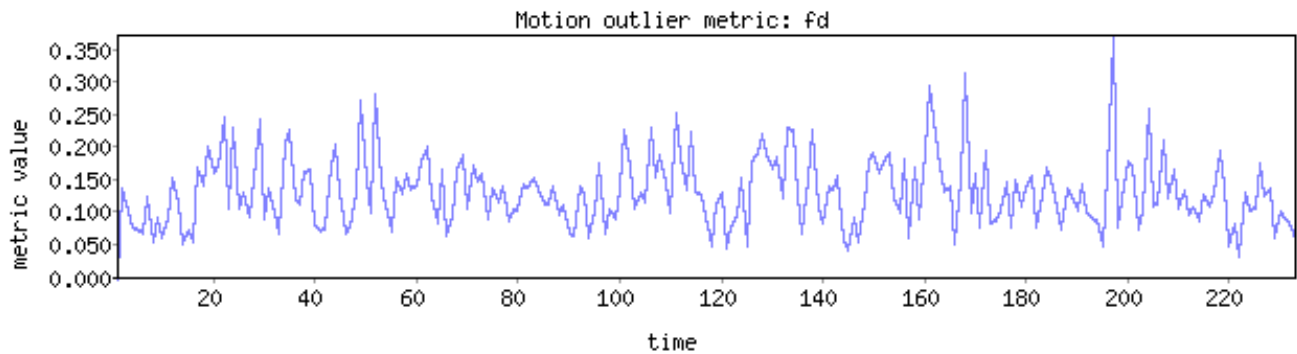**Found 0 outliers over 0.9**

sub-022_ses-2_task-training_run-2_bold_brain

brainmed = 475.111786 ; maskmean = 0.288861

Range of metric values: 0.033291 0.369707

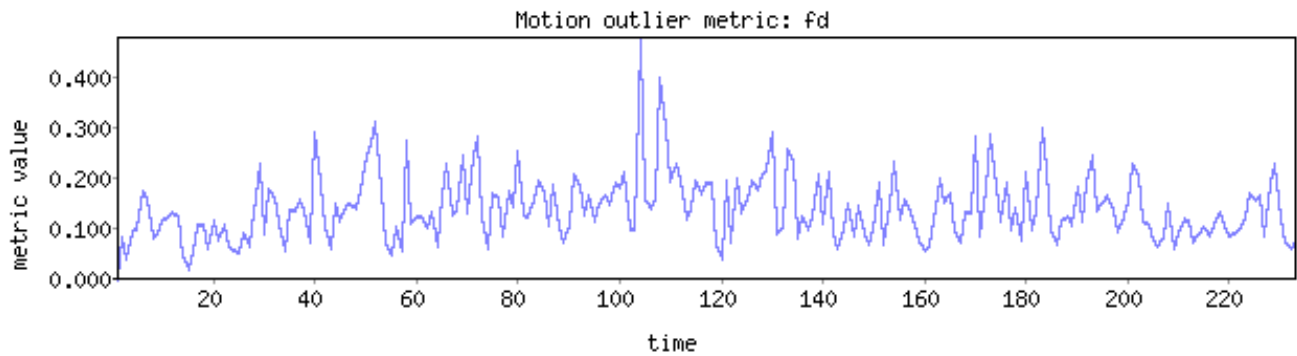**Found 0 outliers over 0.9**

sub-022_ses-2_task-training_run-4_bold_brain

brainmed = 475.441711 ; maskmean = 0.292834

Range of metric values: 0.017097 0.481174

Found 0 outliers over 0.9
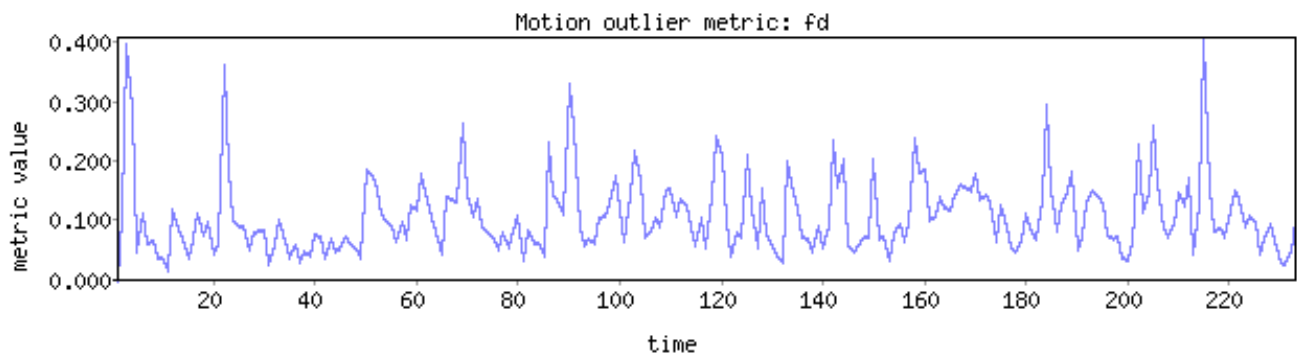
Motion outlier metric: fd

sub-023_ses-2_task-training_run-1_bold_brain

brainmed = 419.797302 ; maskmean = 0.321559

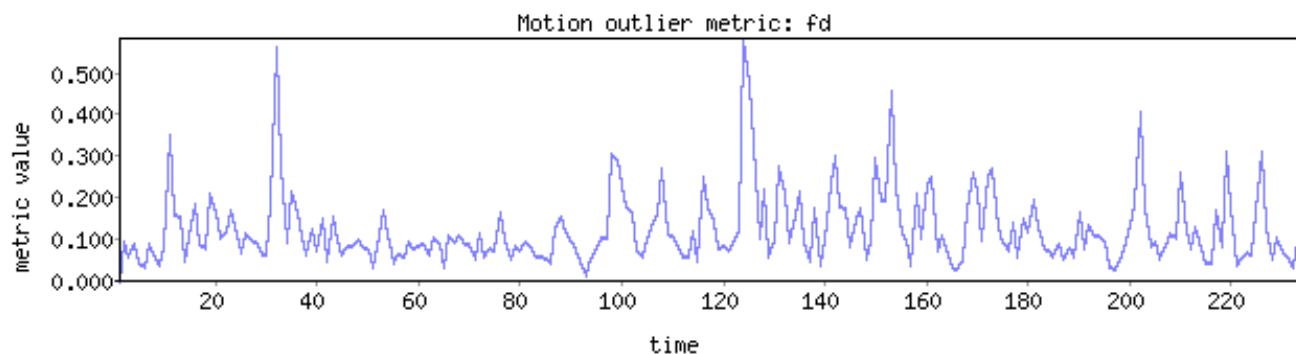**Range of metric values: 0.016750 0.406589**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-023_ses-2_task-training_run-2_bold_brain

brainmed = 420.482849 ; maskmean = 0.322568

Range of metric values: 0.010722 0.582144

Found 0 outliers over 0.9
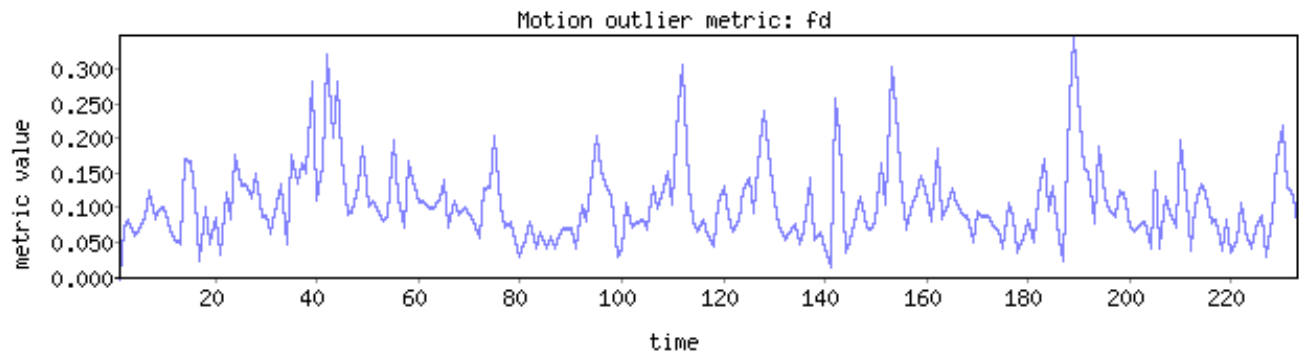

Motion outlier metric: fd

sub-023_ses-2_task-training_run-3_bold_brain

brainmed = 424.275665 ; maskmean = 0.313855

Range of metric values: 0.017665 0.347870

Found 0 outliers over 0.9
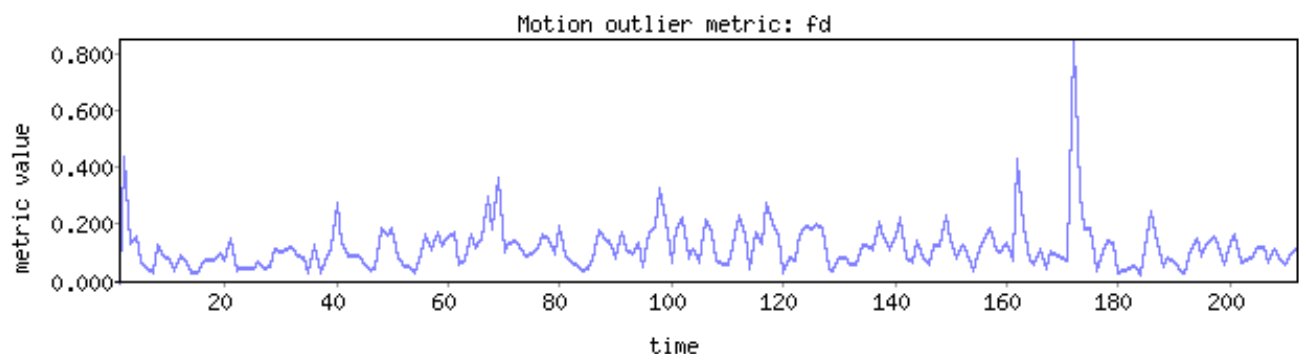
Motion outlier metric: fd

sub-023_ses-2_task-rl_run-1_bold_brain

brainmed = 465.137268 ; maskmean = 0.322290

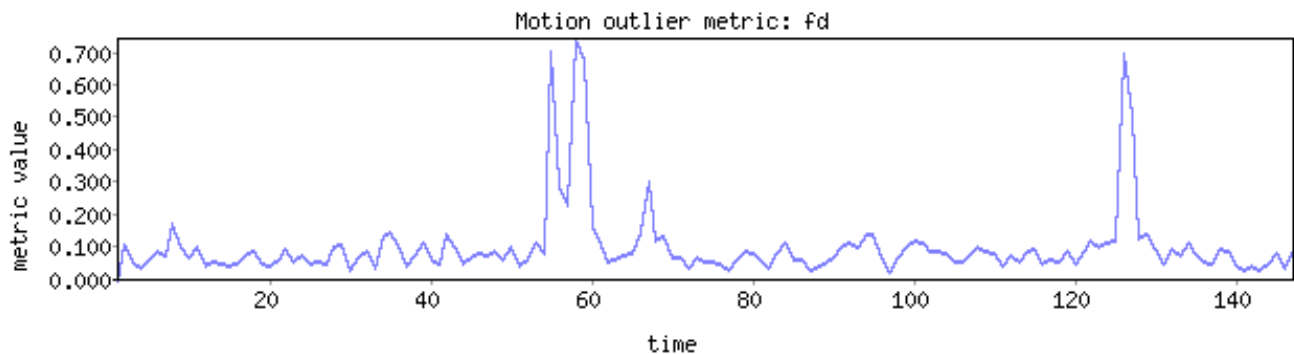**Range of metric values: 0.028358 0.845494**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-023_ses-2_task-resting_bold_brain

brainmed = 463.456909 ; maskmean = 0.321944

Range of metric values: 0.024701 0.745401

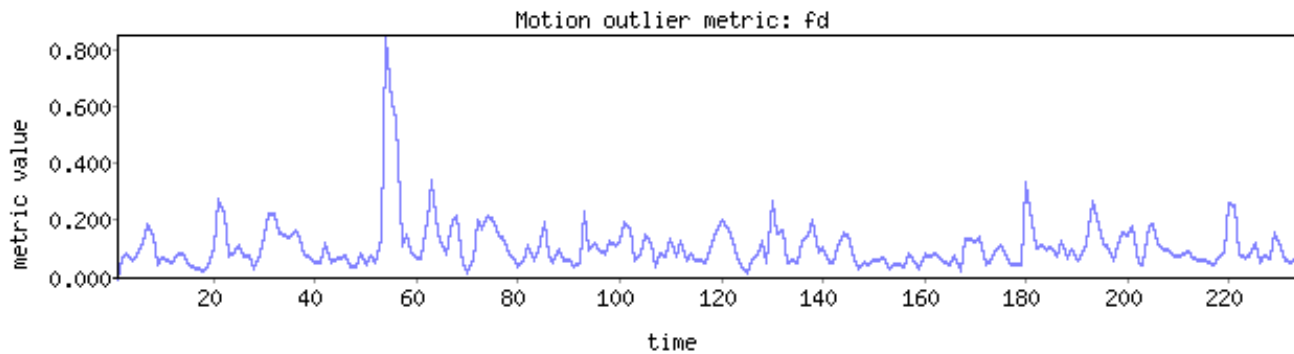**Found 0 outliers over 0.9**

sub-023_ses-2_task-training_run-4_bold_brain

brainmed = 424.287750 ; maskmean = 0.313724

Range of metric values: 0.016174 0.847374

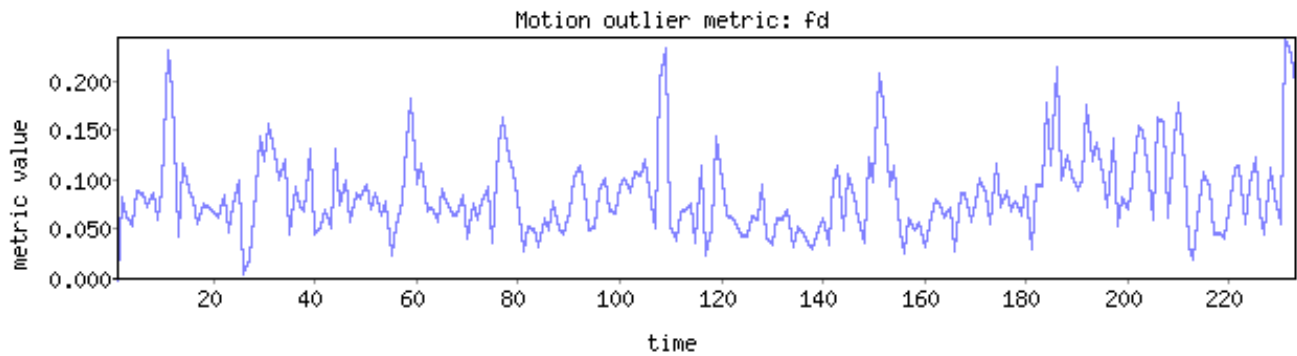**Found 0 outliers over 0.9**

sub-024_ses-2_task-training_run-1_bold_brain

brainmed = 468.391785 ; maskmean = 0.347109

Range of metric values: 0.006130 0.245903

Found 0 outliers over 0.9
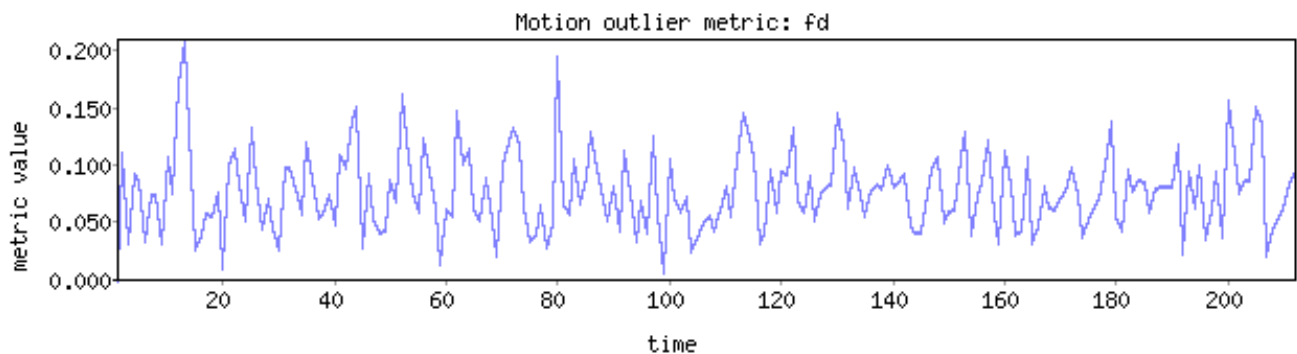
Motion outlier metric: fd

sub-024_ses-2_task-rl_run-1_bold_brain

brainmed = 469.134949 ; maskmean = 0.346276

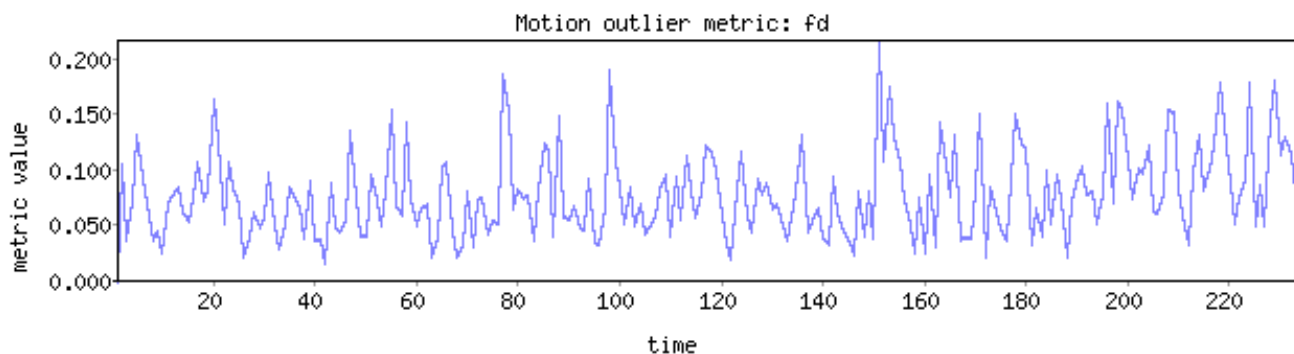**Range of metric values: 0.005678 0.210465**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-024_ses-2_task-training_run-3_bold_brain

brainmed = 469.821014 ; maskmean = 0.346553

Range of metric values: 0.016101 0.217691
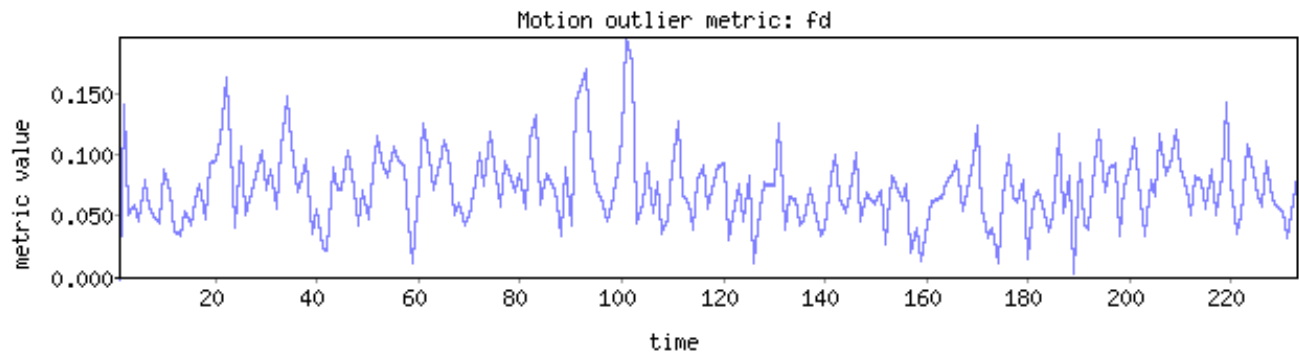
Found 0 outliers over 0.9

sub-024_ses-2_task-training_run-4_bold_brain

brainmed = 470.446747 ; maskmean = 0.345896

Range of metric values: 0.004044 0.196168

Found 0 outliers over 0.9
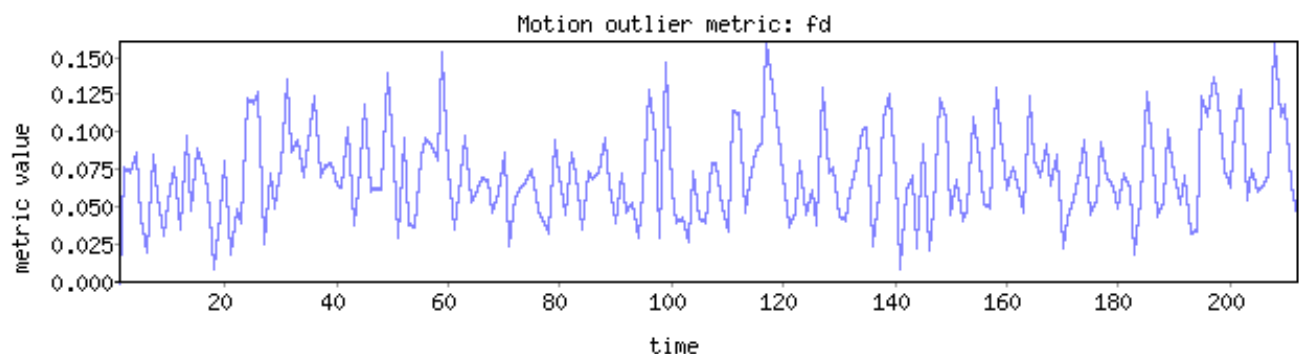
Motion outlier metric: fd

sub-024_ses-2_task-rl_run-2_bold_brain

brainmed = 468.743347 ; maskmean = 0.346922

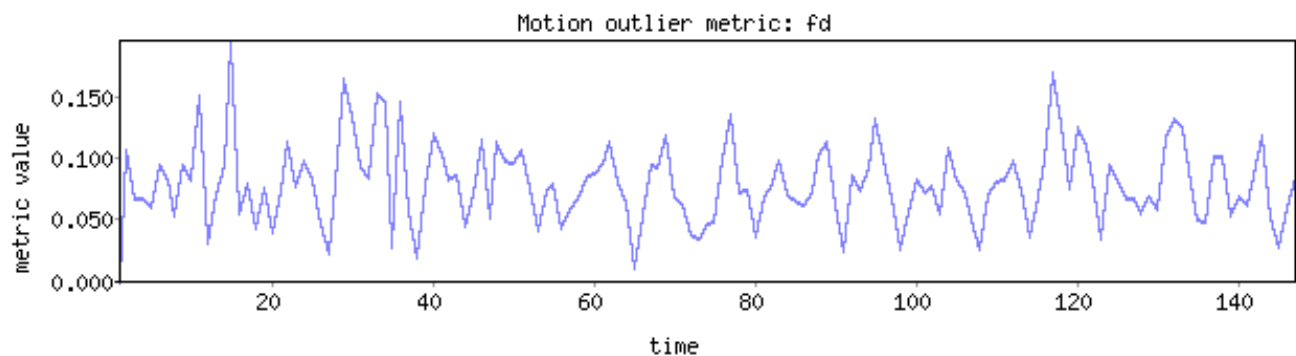**Range of metric values: 0.008597 0.161459**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-024_ses-2_task-resting_bold_brain

brainmed = 470.431976 ; maskmean = 0.346791

Range of metric values: 0.010687 0.196027

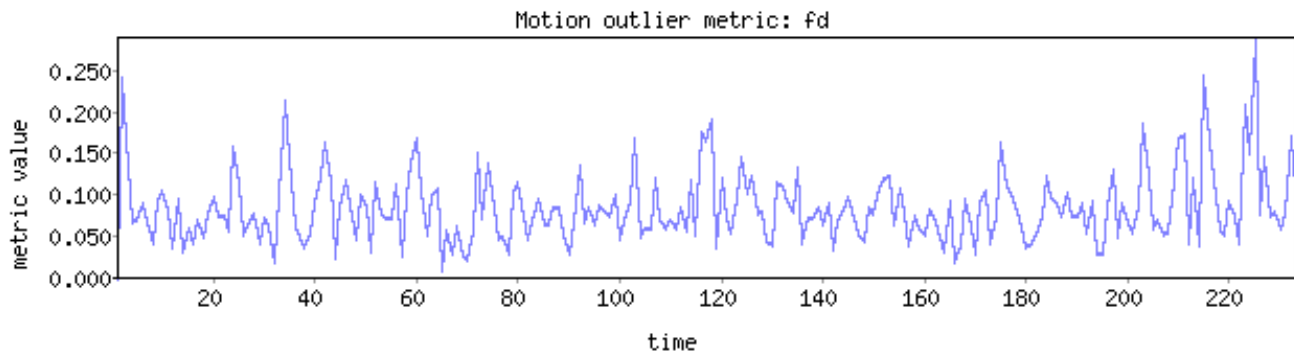**Found 0 outliers over 0.9**

sub-024_ses-2_task-training_run-2_bold_brain

brainmed = 469.165710 ; maskmean = 0.346944

Range of metric values: 0.008412 0.291399

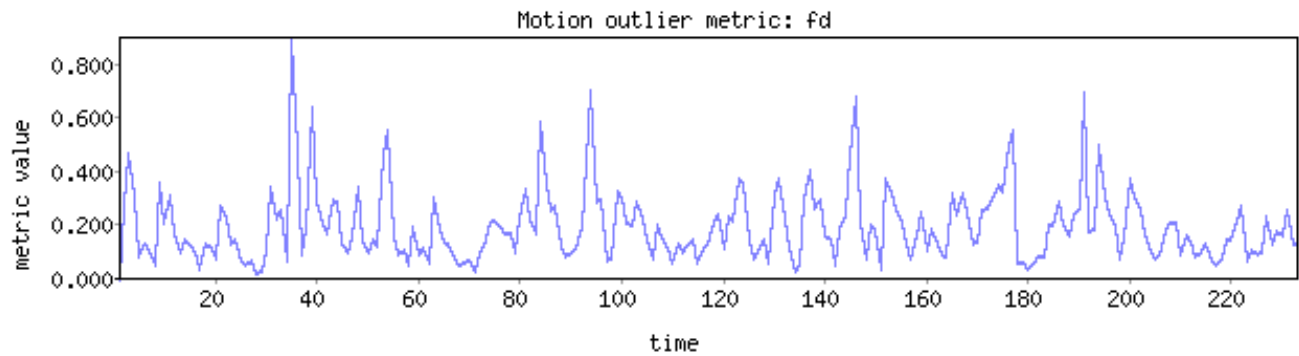**Found 0 outliers over 0.9**

sub-032_ses-2_task-training_run-4_bold_brain

brainmed = 439.454224 ; maskmean = 0.322234

Range of metric values: 0.021234 0.903794

Found 1 outliers over 0.9

Found spikes at 34
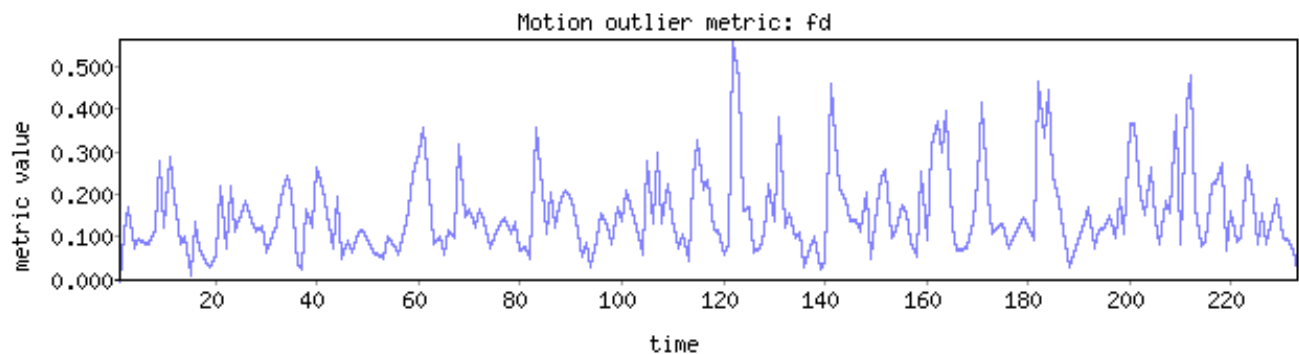
Motion outlier metric: fd

sub-032_ses-2_task-training_run-2_bold_brain

brainmed = 438.883270 ; maskmean = 0.322715

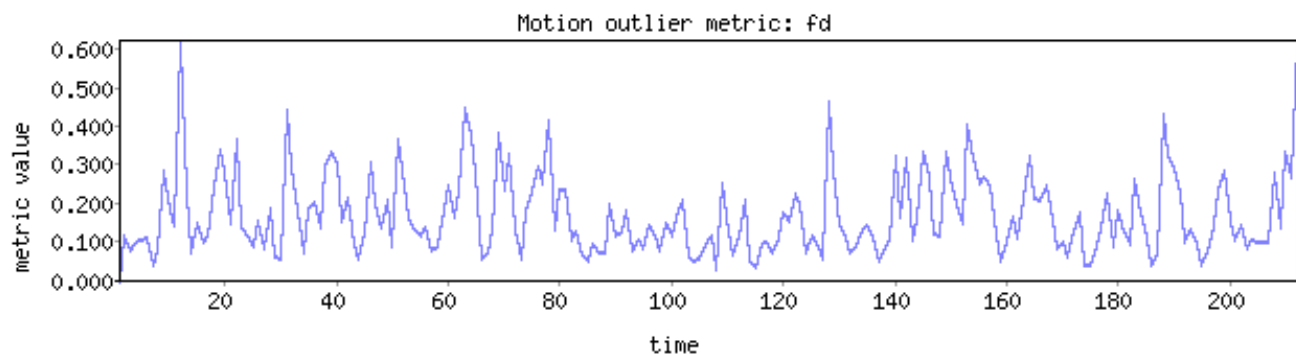**Range of metric values: 0.013285 0.565832**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-032_ses-2_task-rl_run-1_bold_brain

brainmed = 437.877228 ; maskmean = 0.322268

Range of metric values: 0.030308 0.626466

Found 0 outliers over 0.9

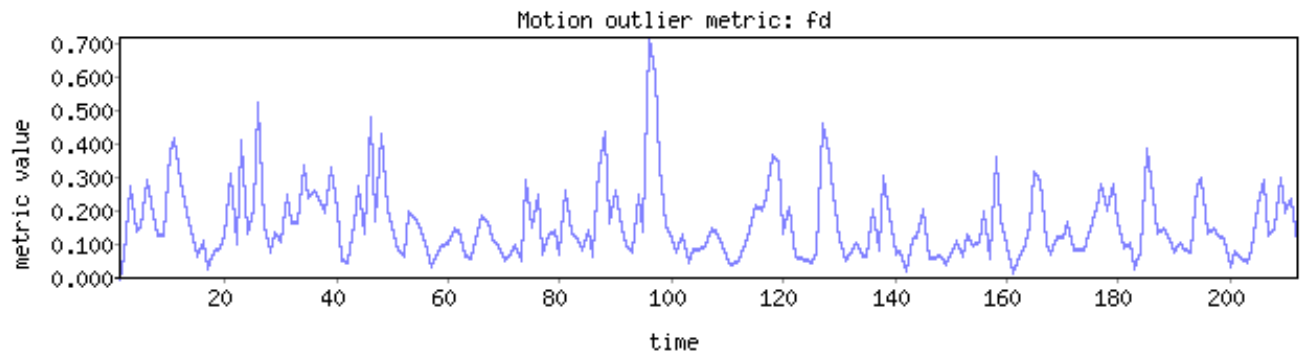Motion outlier metric: fd

sub-032_ses-2_task-rl_run-2_bold_brain

brainmed = 437.217712 ; maskmean = 0.322534

Range of metric values: 0.016822 0.723522
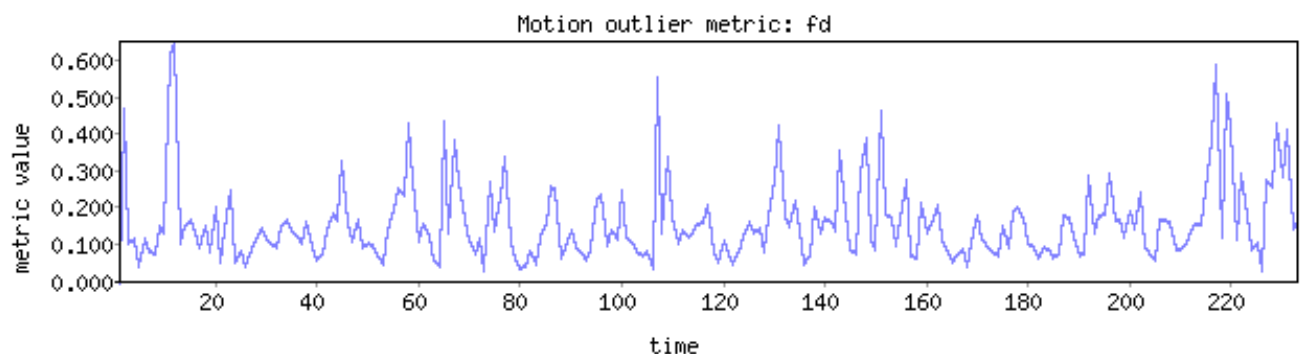
Found 0 outliers over 0.9

sub-032_ses-2_task-training_run-3_bold_brain

brainmed = 437.846039 ; maskmean = 0.323078

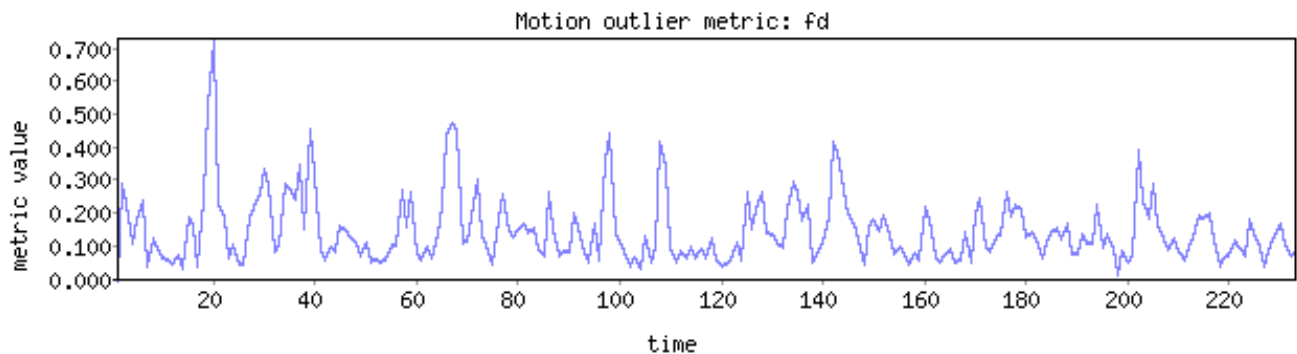**Range of metric values: 0.029886 0.656639**

Found 0 outliers over 0.9

sub-032_ses-2_task-training_run-1_bold_brain

brainmed = 438.449280 ; maskmean = 0.322562

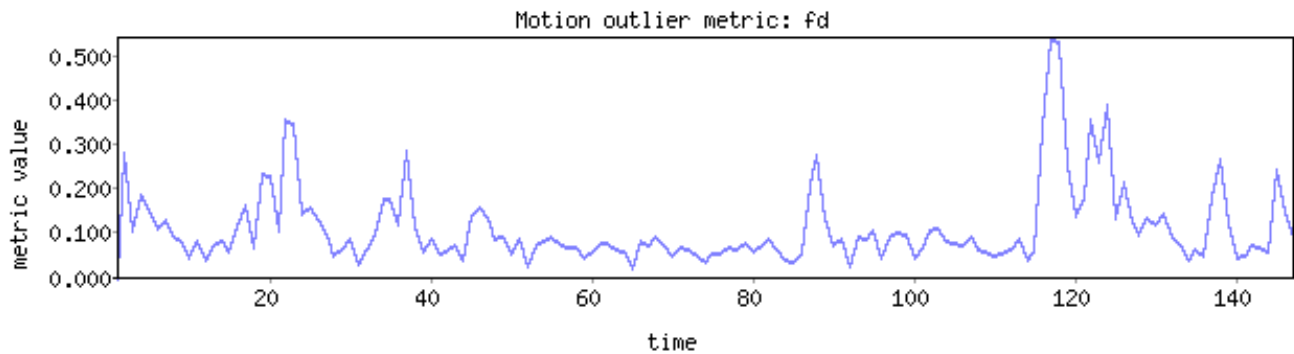**Range of metric values: 0.014291 0.732870**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-032_ses-2_task-resting_bold_brain

brainmed = 438.934875 ; maskmean = 0.321712

Range of metric values: 0.019538 0.545596

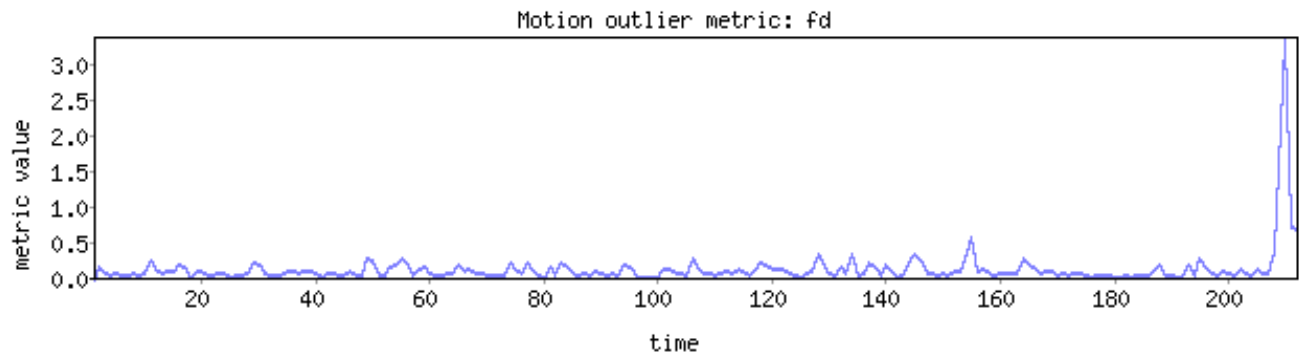**Found 0 outliers over 0.9**

sub-033_ses-2_task-rl_run-2_bold_brain

brainmed = 519.396423 ; maskmean = 0.291468

Range of metric values: 0.006705 3.385010

Found 2 outliers over 0.9

Found spikes at 208 209
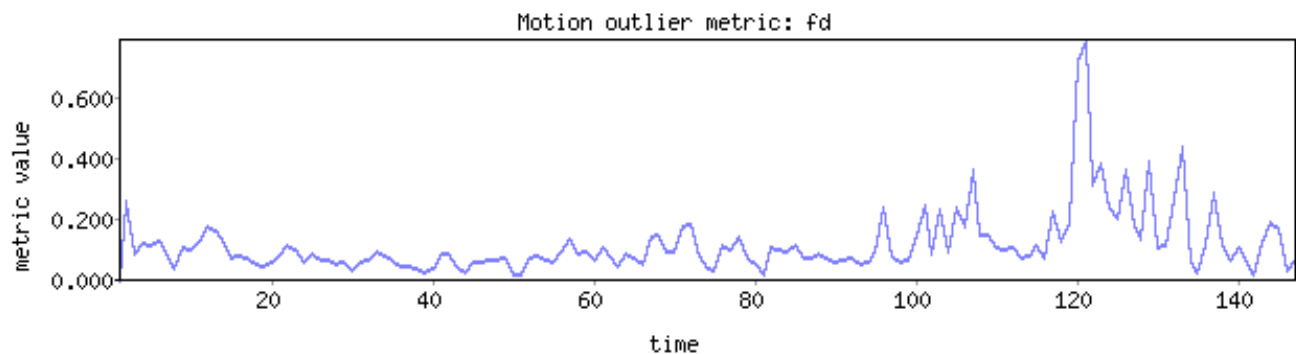
Motion outlier metric: fd

sub-033_ses-2_task-resting_bold_brain

brainmed = 523.296509 ; maskmean = 0.291950

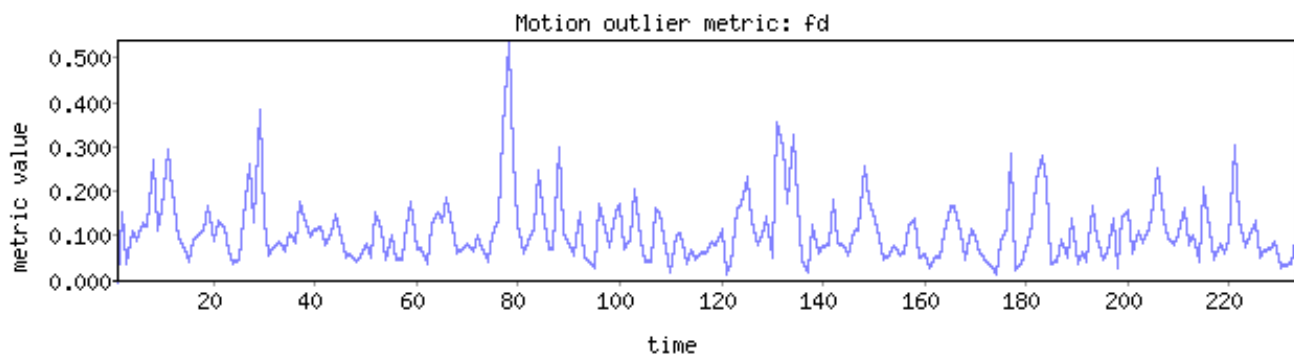**Range of metric values: 0.014147 0.797405**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-033_ses-2_task-training_run-1_bold_brain

brainmed = 522.389282 ; maskmean = 0.292438

Range of metric values: 0.016285 0.542438
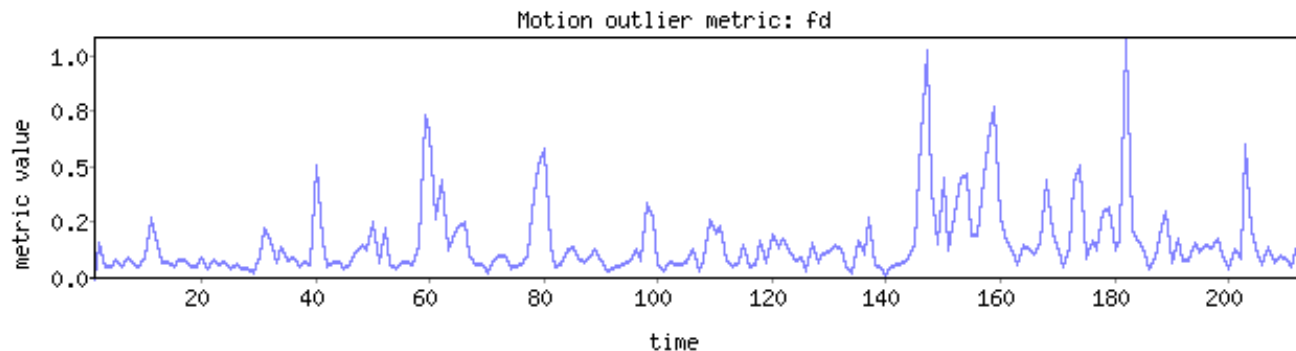
Found 0 outliers over 0.9

sub-033_ses-2_task-rl_run-1_bold_brain

brainmed = 523.031311 ; maskmean = 0.291791

Range of metric values: 0.017630 1.090600

Found 2 outliers over 0.9
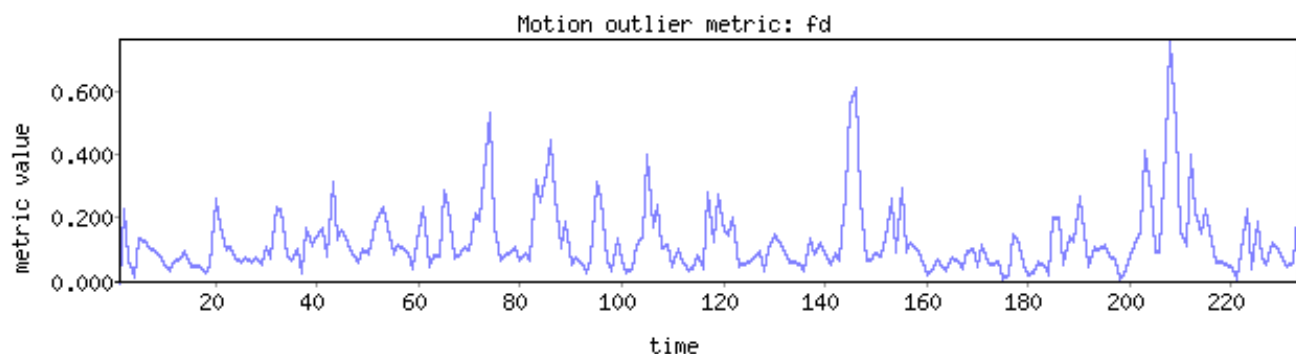
Found spikes at 146 181

sub-033_ses-2_task-training_run-4_bold_brain

brainmed = 523.562927 ; maskmean = 0.291151

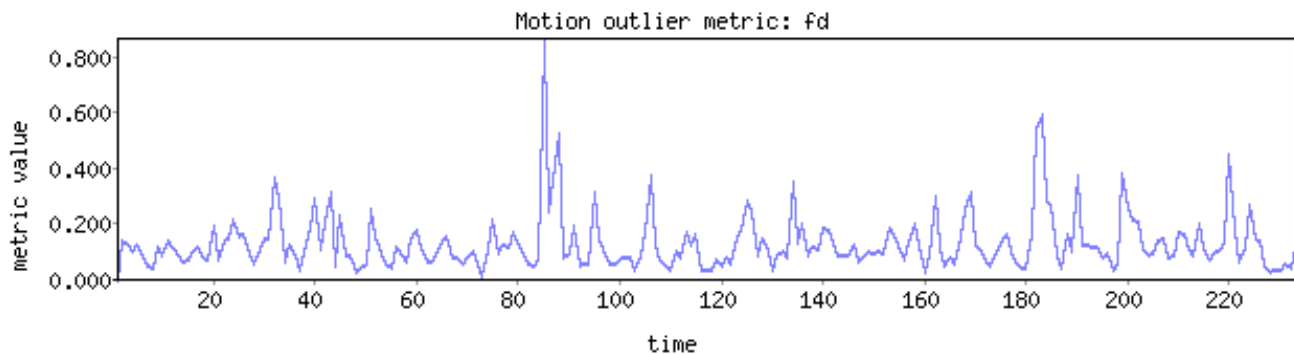**Range of metric values: 0.007956 0.760153**

Found 0 outliers over 0.9

sub-033_ses-2_task-training_run-2_bold_brain

brainmed = 524.328918 ; maskmean = 0.290590

Range of metric values: 0.014562 0.870468

Found 0 outliers over 0.9

sub-033_ses-2_task-training_run-3_bold_brain

brainmed = 522.286987 ; maskmean = 0.290964

Range of metric values: 0.012127 0.444724
Found 0 outliers over 0.9

Motion outlier metric: fd