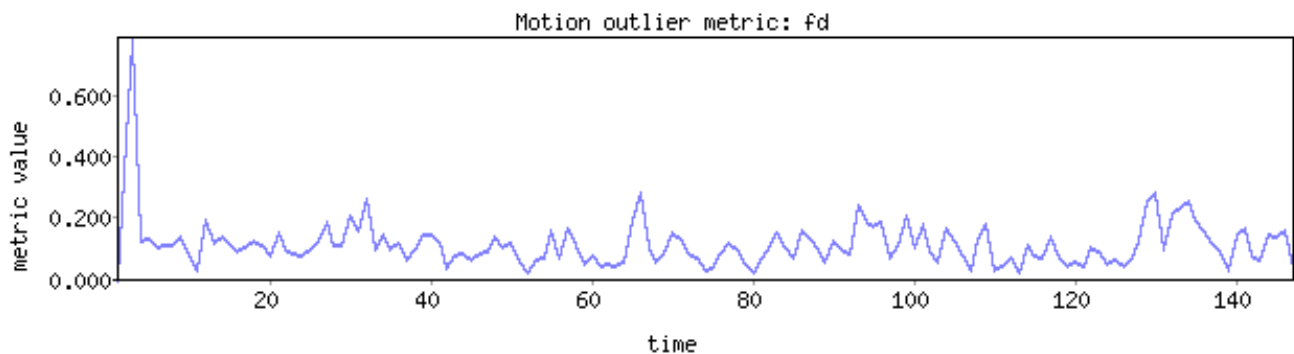# sub-001_ses-1_task-resting_bold_brain

brainmed = 496.187195 ; maskmean = 0.292761

Range of metric values: 0.025216 0.790202

Found 0 outliers over 0.9
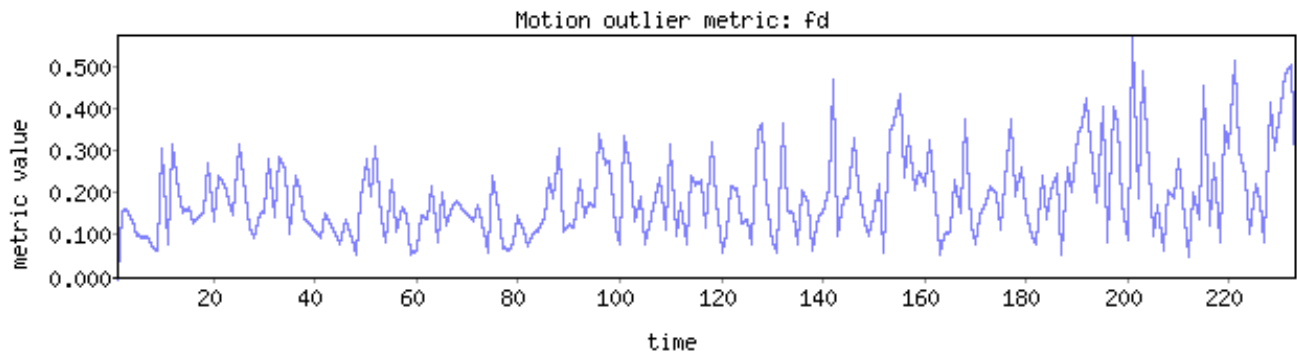

sub-001_ses-1_task-training_run-1_bold_brain

brainmed = 489.058807 ; maskmean = 0.307063

Range of metric values: 0.051963 0.574897

Found 0 outliers over 0.9

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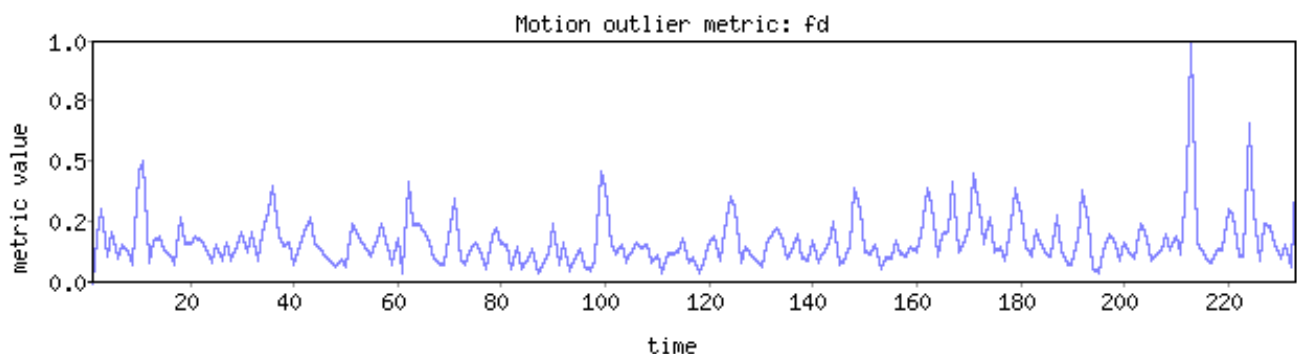
Motion outlier metric: fd

sub-001_ses-1_task-training_run-4_bold_brain

brainmed = 495.912201 ; maskmean = 0.293855

Range of metric values: 0.038179 1.000650

Found 1 outliers over 0.9

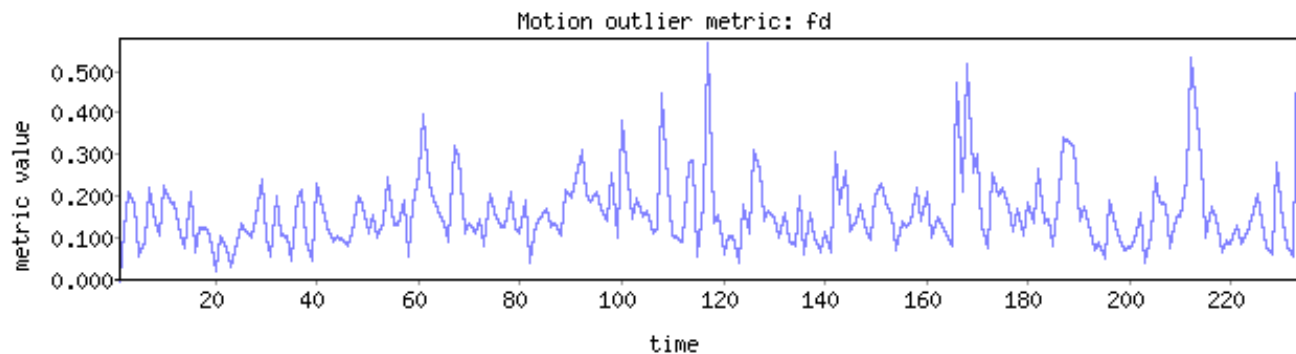**Found spikes at 212**

Motion outlier metric: fd

sub-001_ses-1_task-training_run-3_bold_brain

brainmed = 495.703308 ; maskmean = 0.296202
Range of metric values: 0.021915 0.581322
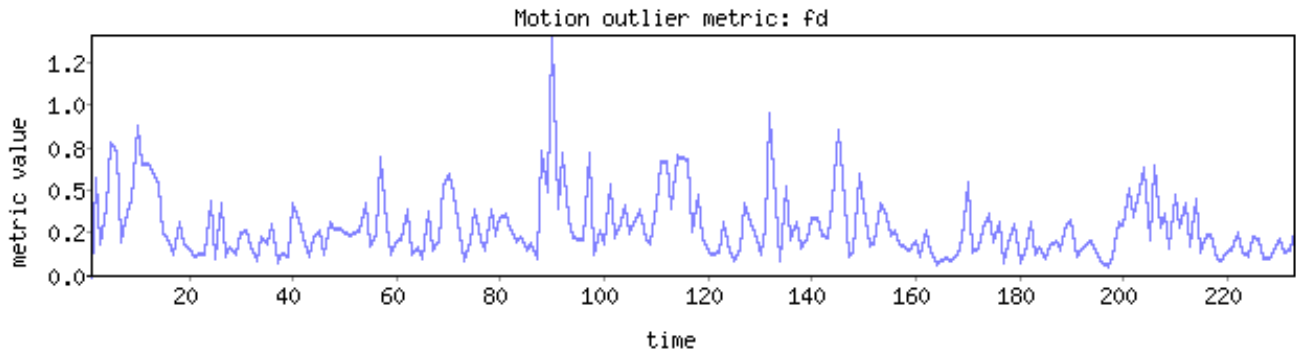**Found 0 outliers over 0.9**

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

brainmed = 492.499359 ; maskmean = 0.301253

Range of metric values: 0.049652 1.417840

Found 2 outliers over 0.9

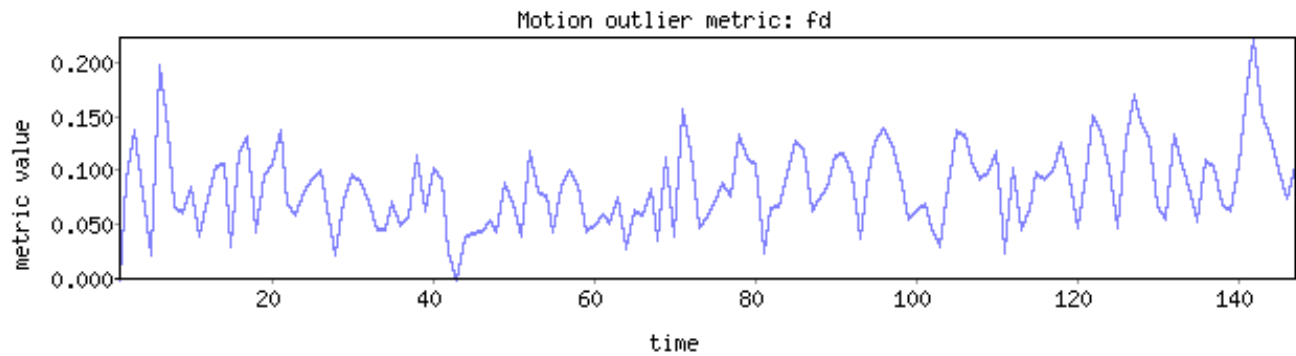**Found spikes at 89 131**

Motion outlier metric: fd

sub-002_ses-1_task-resting_bold_brain

brainmed = 395.788940 ; maskmean = 0.301718

Range of metric values: 0.000000 0.225234
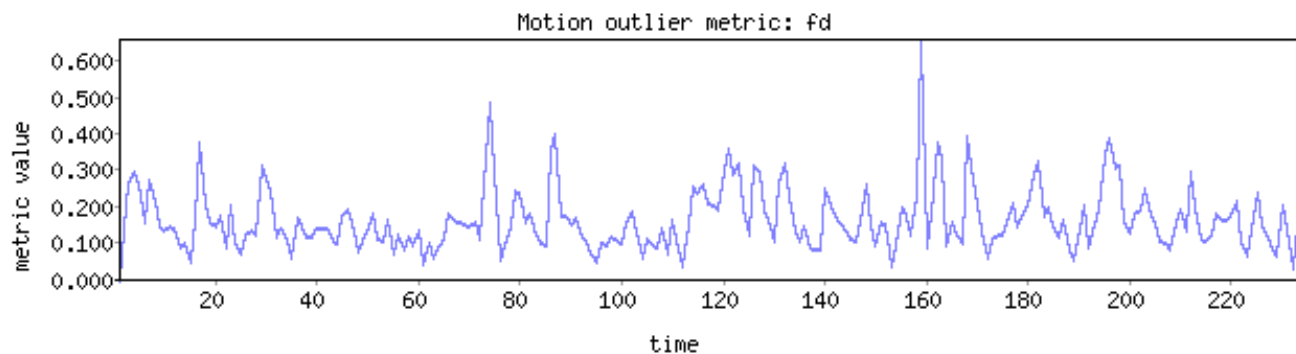
Found 0 outliers over 0.9

sub-002_ses-1_task-training_run-4_bold_brain

brainmed = 396.694214 ; maskmean = 0.306088

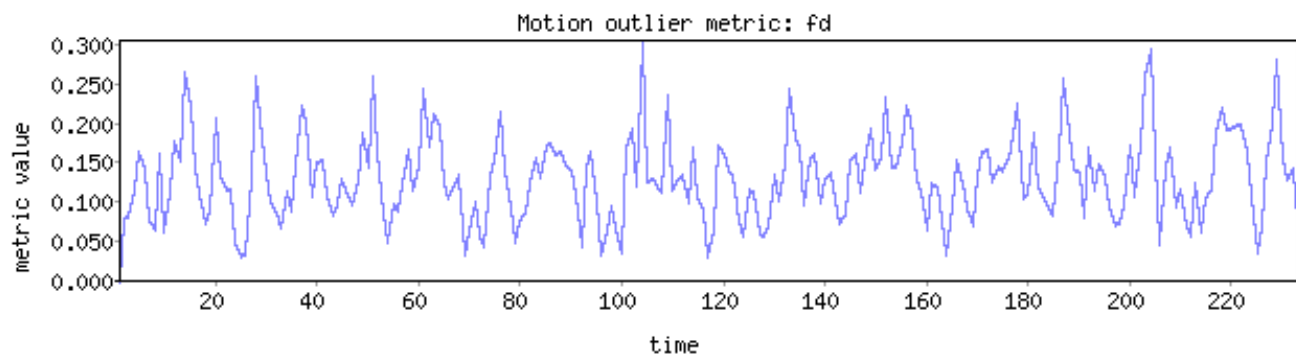**Range of metric values: 0.030338 0.662576**

Found 0 outliers over 0.9

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

brainmed = 395.668121 ; maskmean = 0.303492

Range of metric values: 0.030265 0.306953
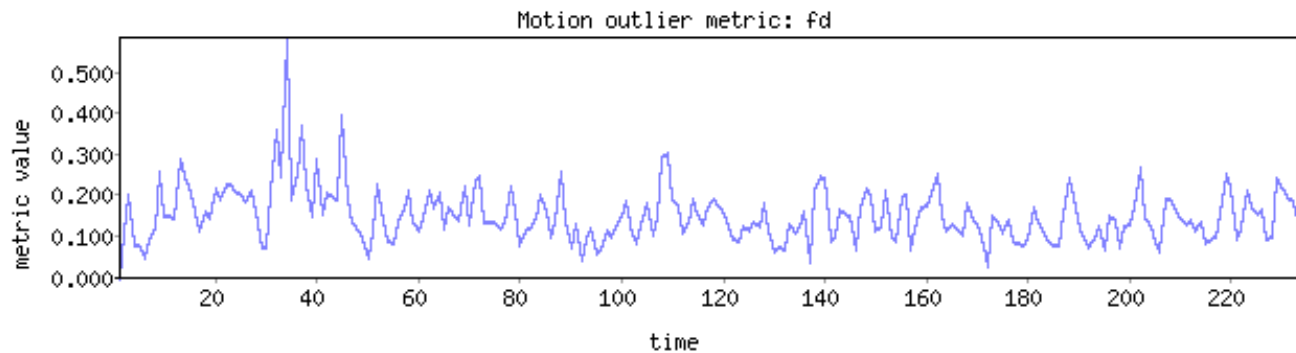
Found 0 outliers over 0.9

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

brainmed = 395.670990 ; maskmean = 0.306746

Range of metric values: 0.025698 0.587336

Found 0 outliers over 0.9
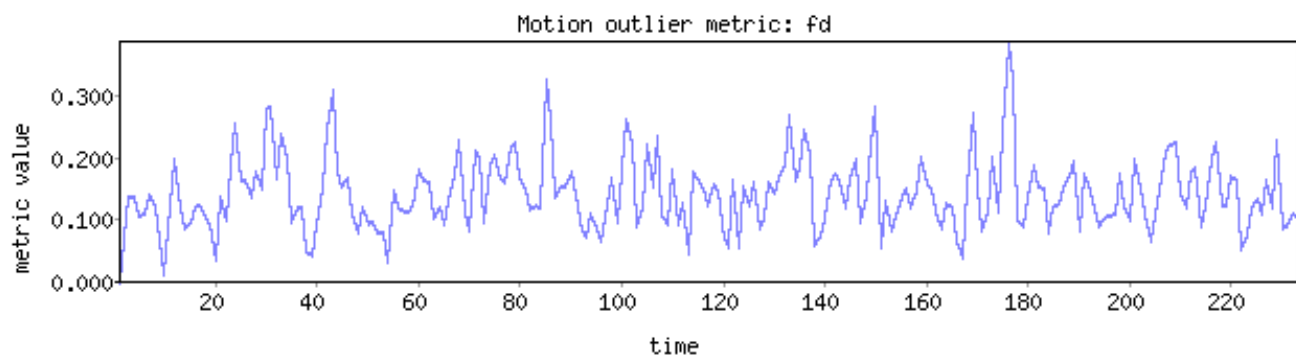
Motion outlier metric: fd

sub-002_ses-1_task-training_run-3_bold_brain

brainmed = 395.161774 ; maskmean = 0.308328

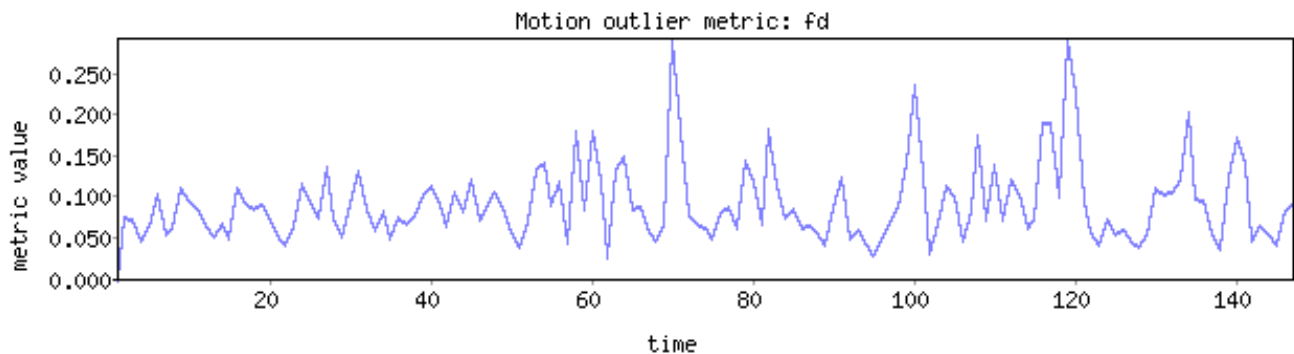**Range of metric values: 0.011794 0.391289**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-003_ses-1_task-resting_bold_brain

brainmed = 428.284973 ; maskmean = 0.298430

Range of metric values: 0.027559 0.293389

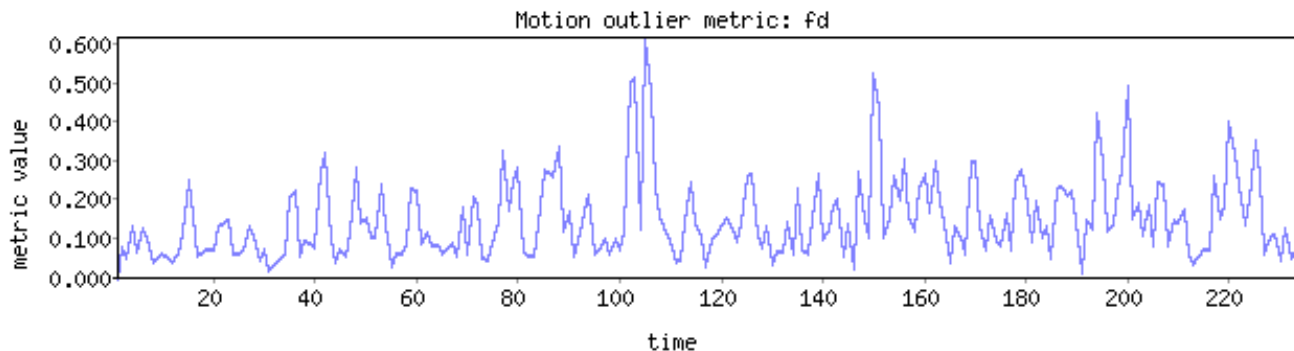**Found 0 outliers over 0.9**

sub-003_ses-1_task-training_run-3_bold_brain

brainmed = 426.653625 ; maskmean = 0.303248

Range of metric values: 0.012979 0.619185

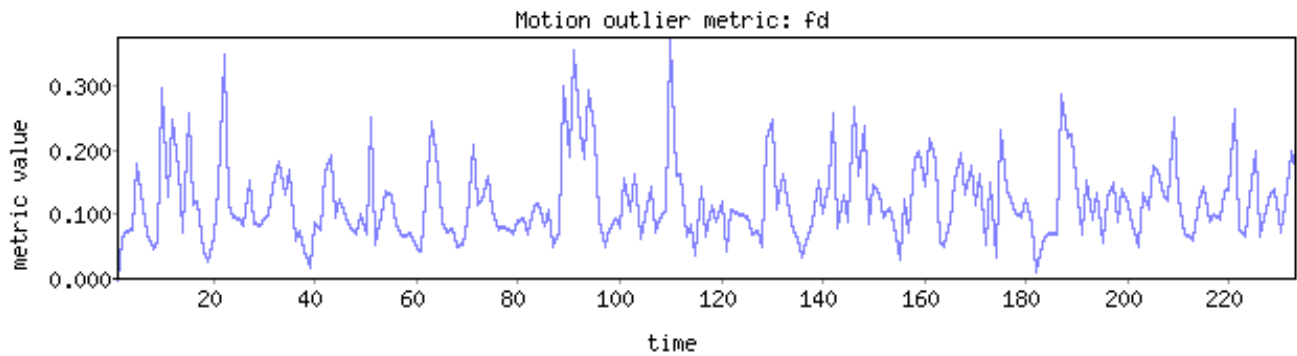**Found 0 outliers over 0.9**

sub-003_ses-1_task-training_run-2_bold_brain

brainmed = 425.408478 ; maskmean = 0.303084

Range of metric values: 0.010663 0.379094

Found 0 outliers over 0.9
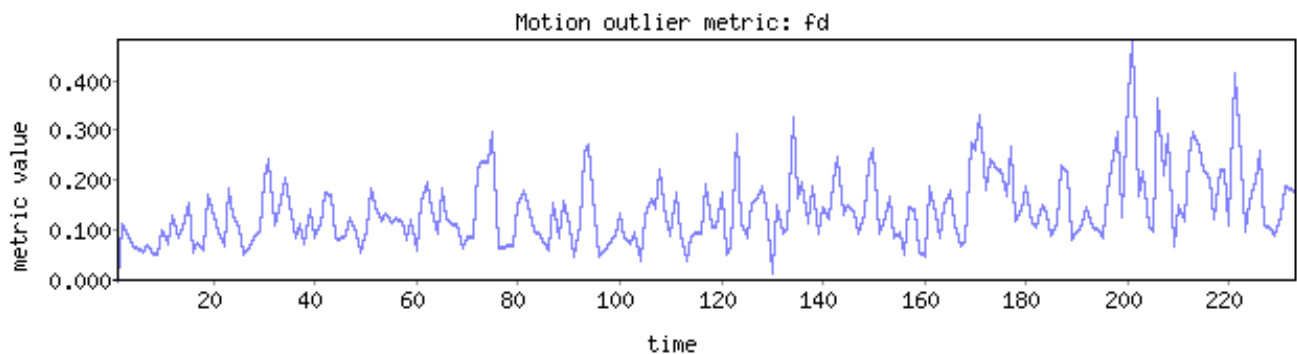
Motion outlier metric: fd

sub-003_ses-1_task-training_run-4_bold_brain

brainmed = 428.718384 ; maskmean = 0.299410

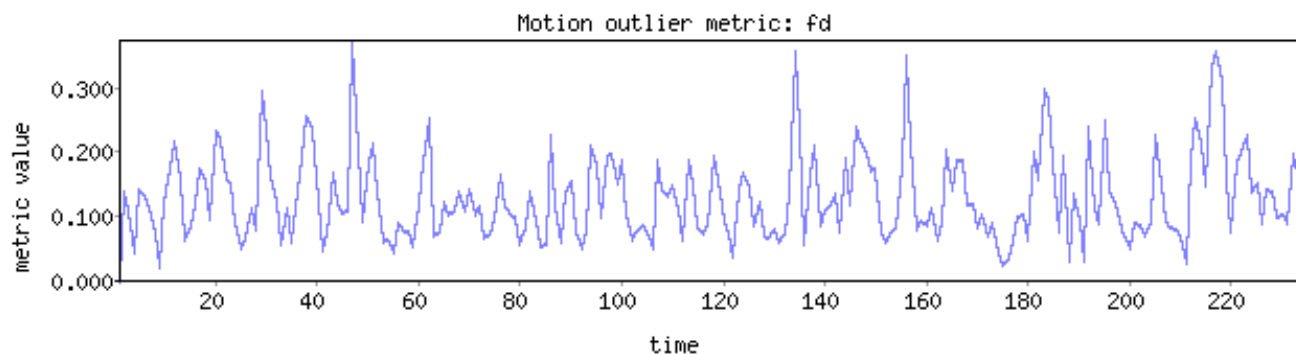**Range of metric values: 0.016260 0.485281**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-003_ses-1_task-training_run-1_bold_brain

brainmed = 425.184448 ; maskmean = 0.303005

Range of metric values: 0.021504 0.375043

Found 0 outliers over 0.9
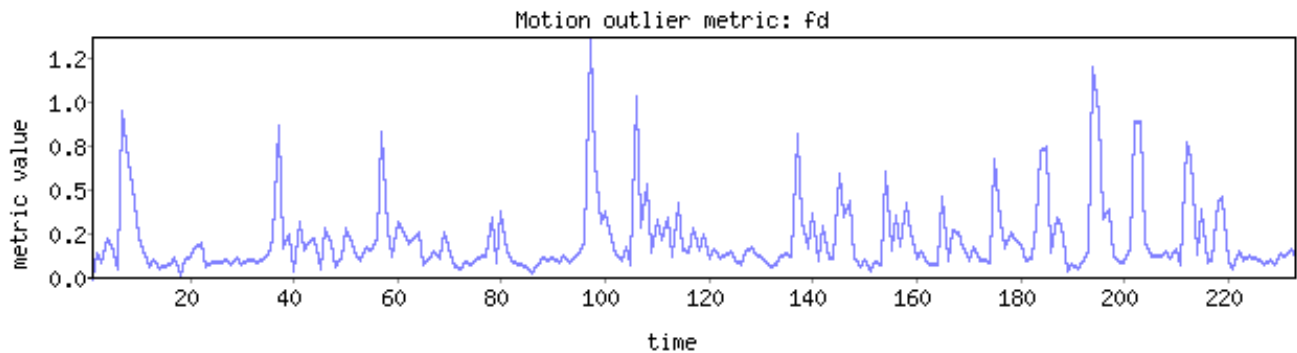

Motion outlier metric: fd

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

brainmed = 488.533997 ; maskmean = 0.315091

Range of metric values: 0.019832 1.371310

Found 5 outliers over 0.9

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Found spikes at 6 96 105 193 194
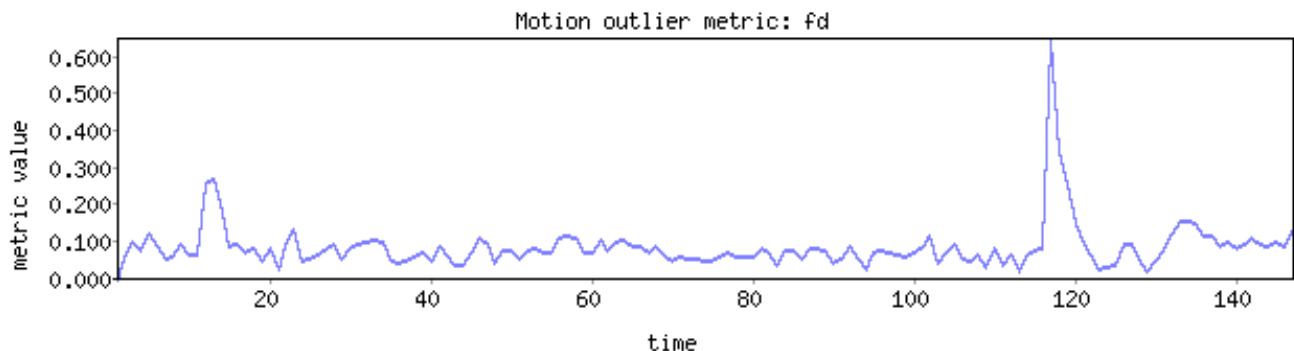

Motion outlier metric: fd

sub-004_ses-1_task-resting_bold_brain

brainmed = 490.499939 ; maskmean = 0.311003

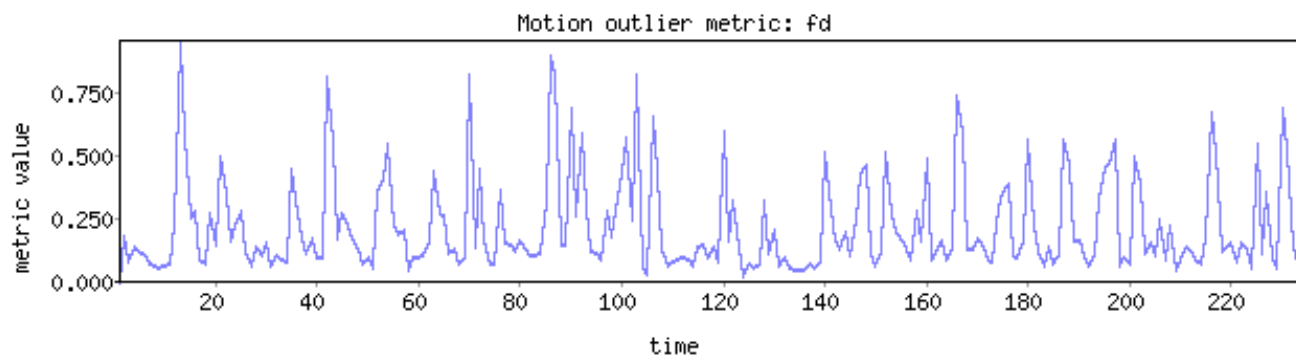**Range of metric values: 0.018523 0.651784**

Found 0 outliers over 0.9

Motion outlier metric: fd

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

brainmed = 489.065826 ; maskmean = 0.314722

Range of metric values: 0.018663 0.962802

Found 1 outliers over 0.9
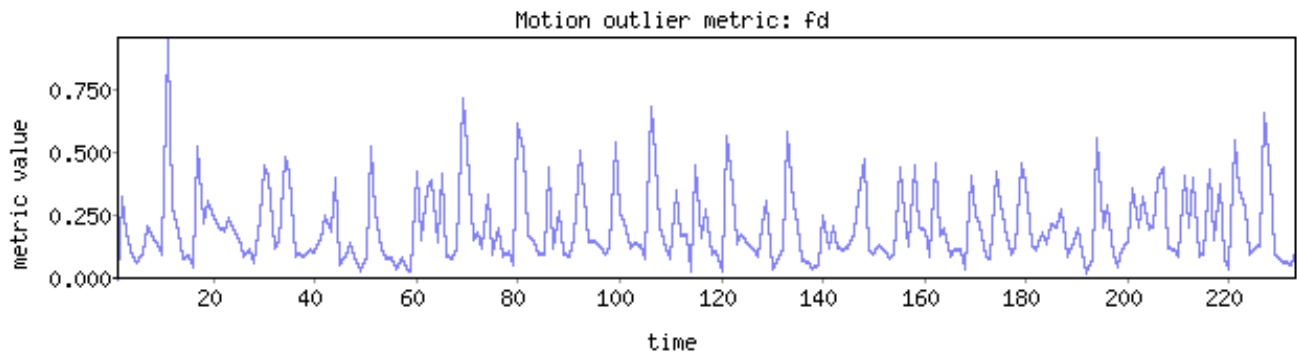
Found spikes at 12

sub-004_ses-1_task-training_run-4_bold_brain

brainmed = 492.743439 ; maskmean = 0.307897

Range of metric values: 0.023547 0.963188

Found 1 outliers over 0.9

Found spikes at 10

Motion outlier metric: fd

metric value

0.750

0.500

0.250

0.000

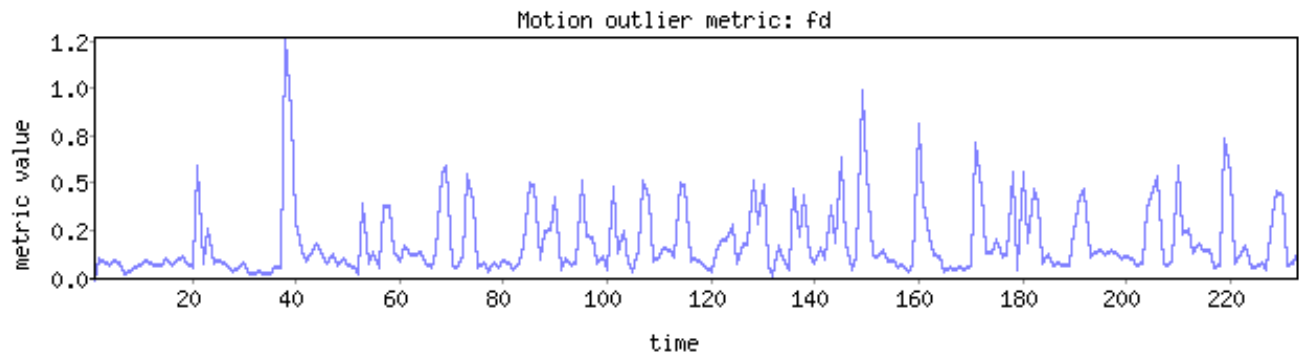20   40   60   80   100   120   140   160   180   200   220

time

sub-004_ses-1_task-training_run-3_bold_brain

brainmed = 489.888733 ; maskmean = 0.315295

Range of metric values: 0.020256 1.272780

Found 2 outliers over 0.9

Found spikes at 37 148
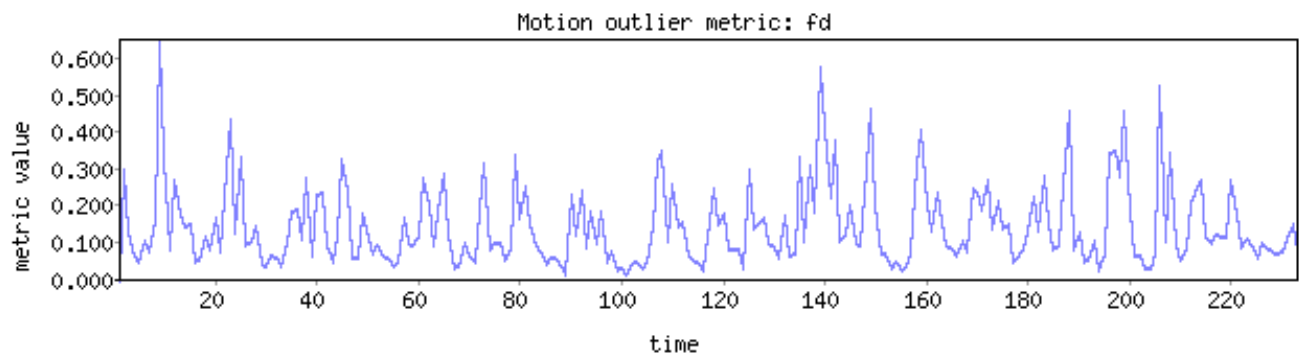
Motion outlier metric: fd

sub-005_ses-1_task-training_run-4_bold_brain

brainmed = 558.507141 ; maskmean = 0.295068

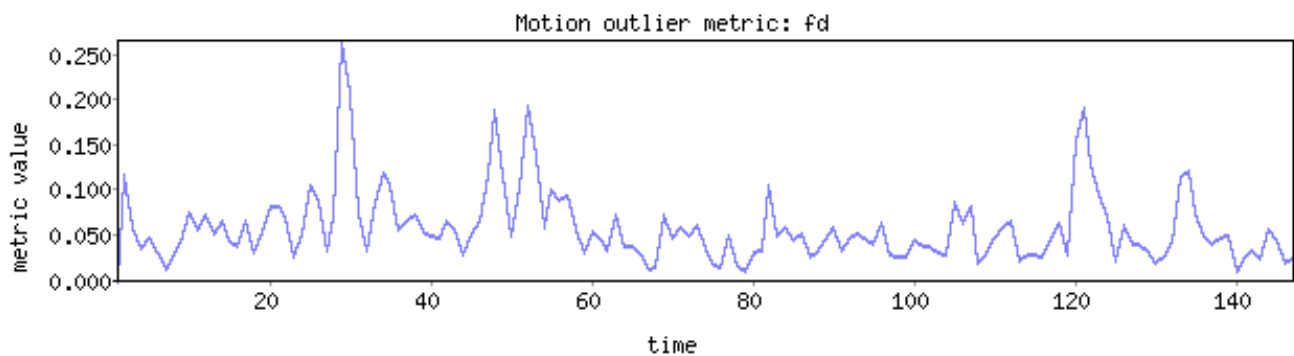**Range of metric values: 0.011579 0.654090**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-005_ses-1_task-resting_bold_brain

brainmed = 559.192261 ; maskmean = 0.294450

Range of metric values: 0.010218 0.266587

Found 0 outliers over 0.9

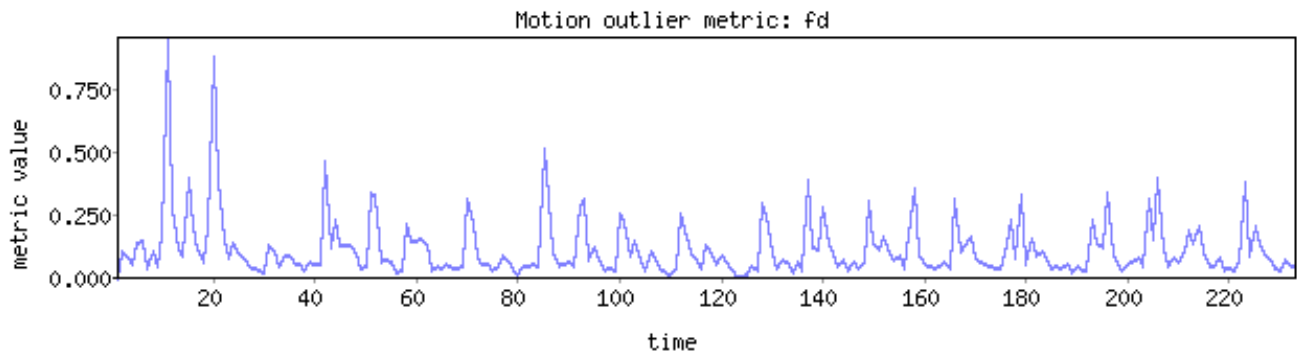Motion outlier metric: fd

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

brainmed = 555.214417 ; maskmean = 0.295402

Range of metric values: 0.004704 0.962675

Found 1 outliers over 0.9

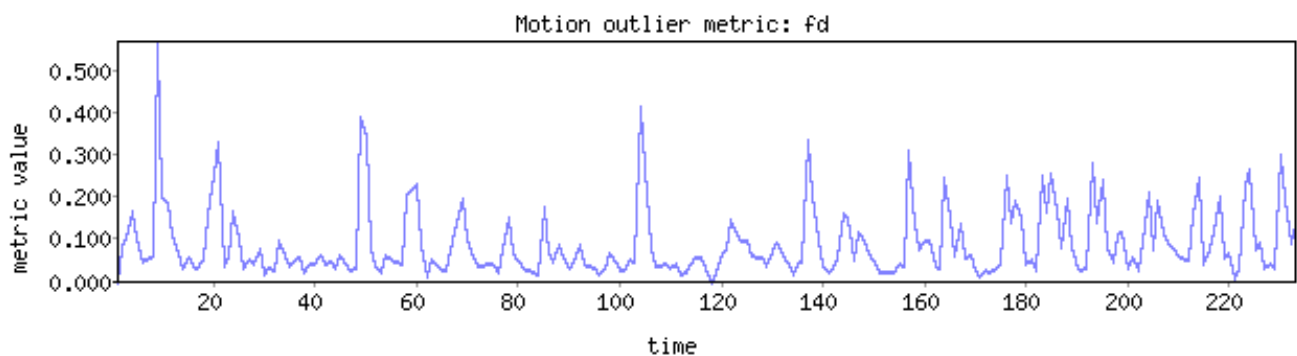# Found spikes at 10

Motion outlier metric: fd

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

brainmed = 554.531494 ; maskmean = 0.294087

Range of metric values: 0.000000 0.570216
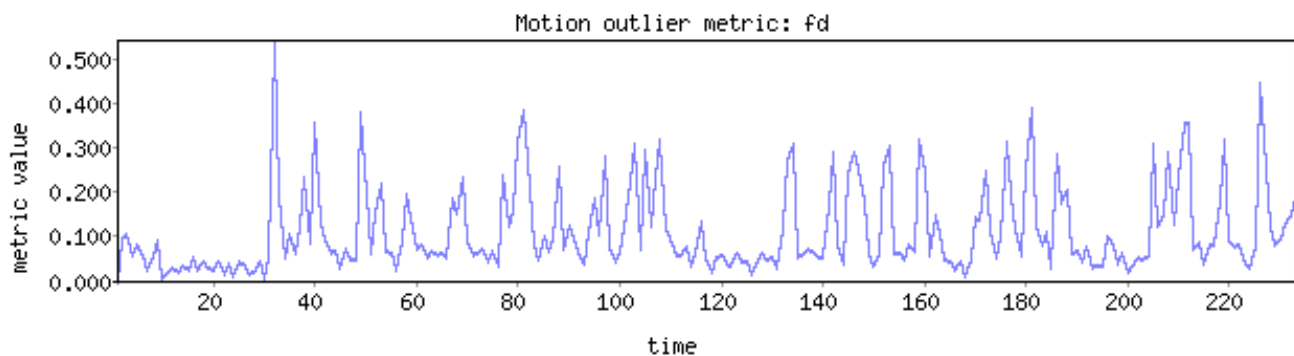
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-005_ses-1_task-training_run-3_bold_brain

brainmed = 556.768066 ; maskmean = 0.295641
Range of metric values: 0.006468 0.545490
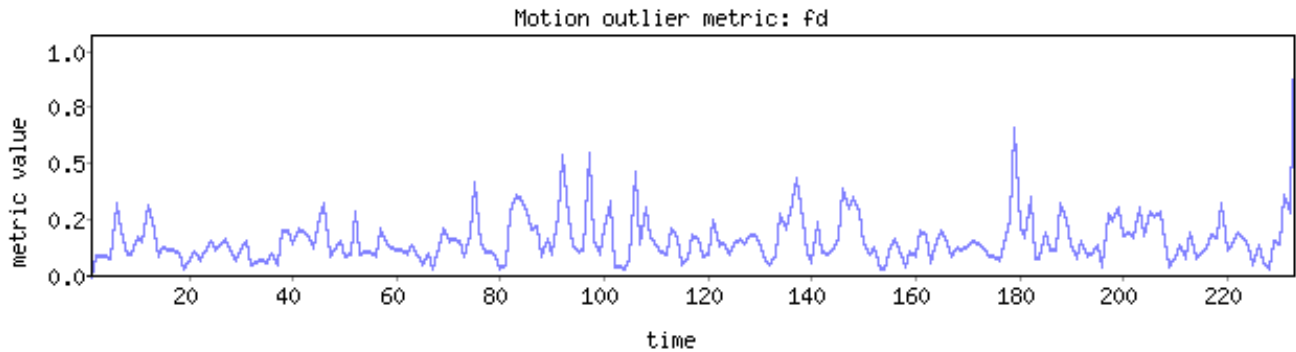**Found 0 outliers over 0.9**

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

brainmed = 474.001068 ; maskmean = 0.289127

Range of metric values: 0.028682 1.076450

Found 1 outliers over 0.9

Found spikes at 232

Motion outlier metric: fd

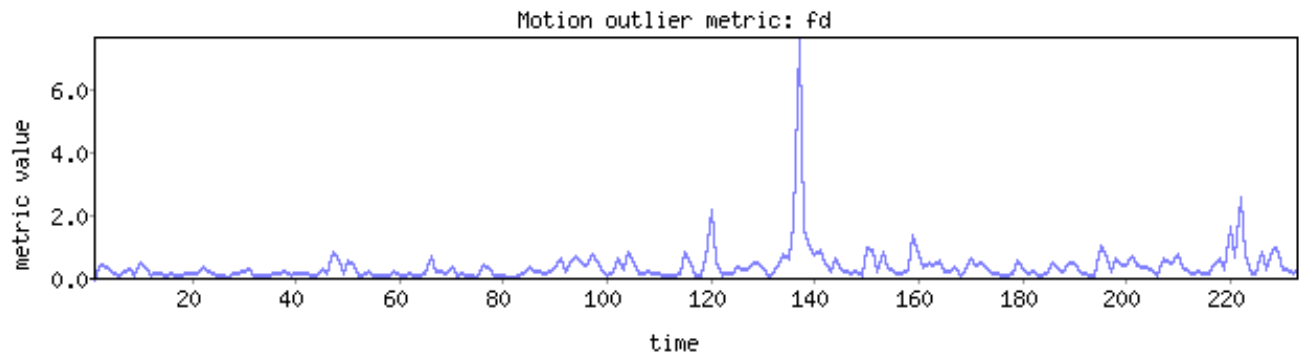# sub-006_ses-1_task-training_run-3_bold_brain

brainmed = 474.322937 ; maskmean = 0.291570

Range of metric values: 0.058385 7.739920

Found 13 outliers over 0.9

Found spikes at 119 135 136 137 138 149 150 158 194 219 221 227 228

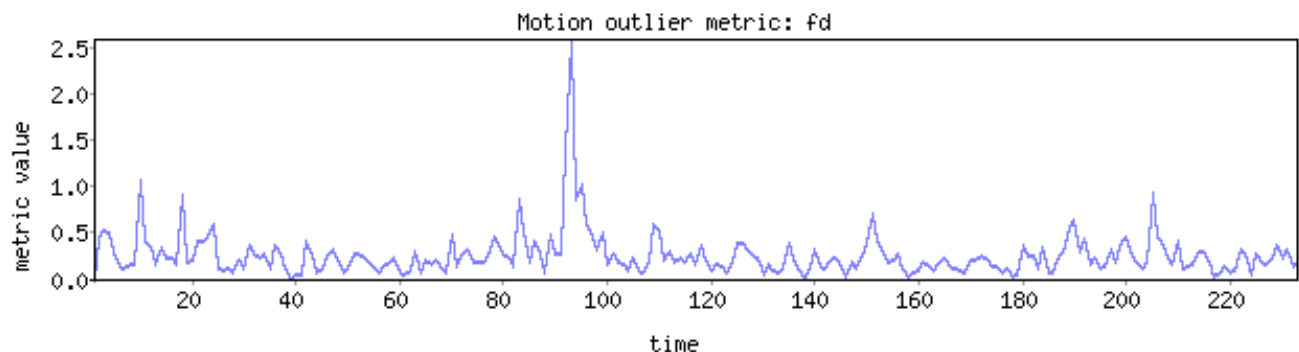Motion outlier metric: fd

sub-006_ses-1_task-training_run-4_bold_brain

brainmed = 474.837036 ; maskmean = 0.283917

Range of metric values: 0.020115 2.612160

Found 6 outliers over 0.9

Found spikes at 9 17 91 92 94 204
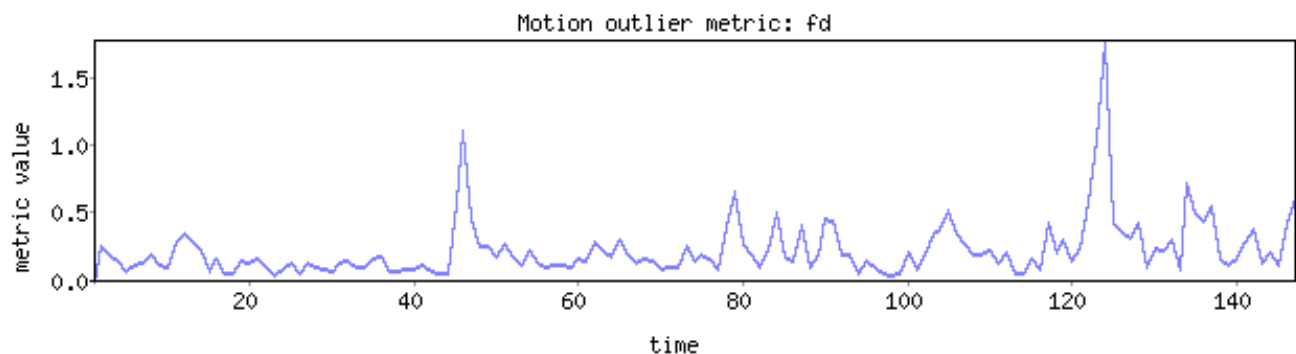

Motion outlier metric: fd

sub-006_ses-1_task-resting_bold_brain

brainmed = 472.748718 ; maskmean = 0.284524

Range of metric values: 0.039426 1.782990

Found 3 outliers over 0.9

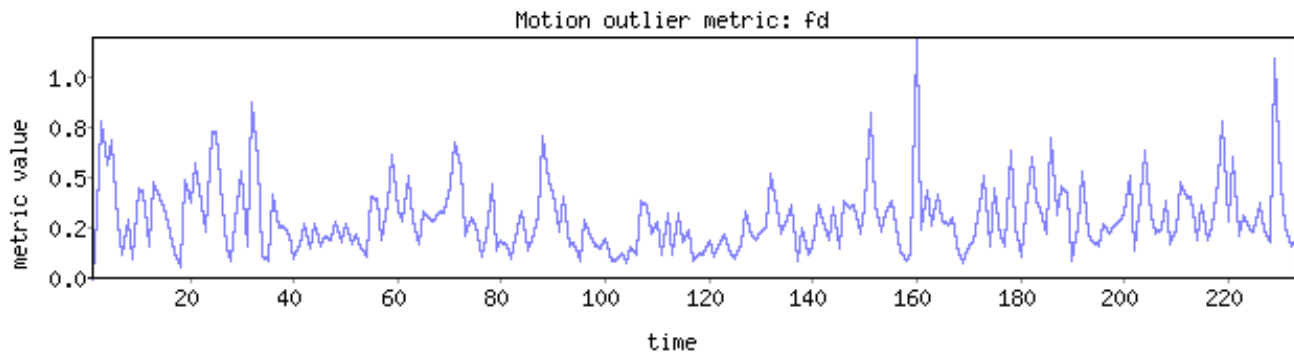**Found spikes at 45 122 123**

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

brainmed = 473.951874 ; maskmean = 0.289155

Range of metric values: 0.061735 1.198090

Found 2 outliers over 0.9

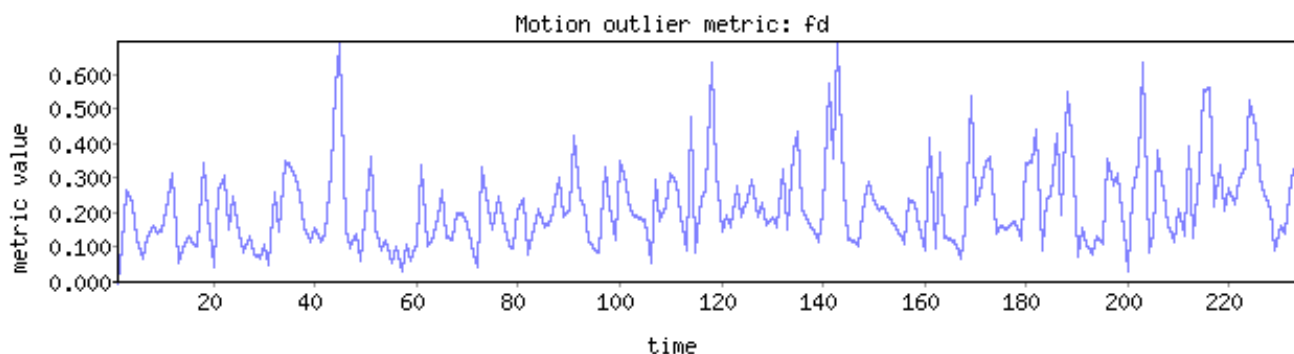# Found spikes at 159 228

Motion outlier metric: fd

sub-007_ses-1_task-training_run-4_bold_brain

brainmed = 477.690186 ; maskmean = 0.339541

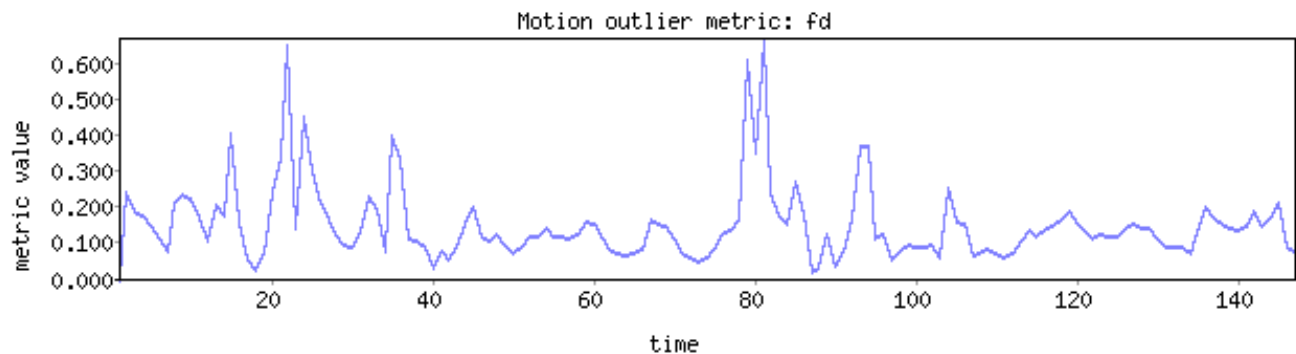**Range of metric values: 0.032065 0.699179**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-007_ses-1_task-resting_bold_brain

brainmed = 477.720367 ; maskmean = 0.339201

Range of metric values: 0.019443 0.674643
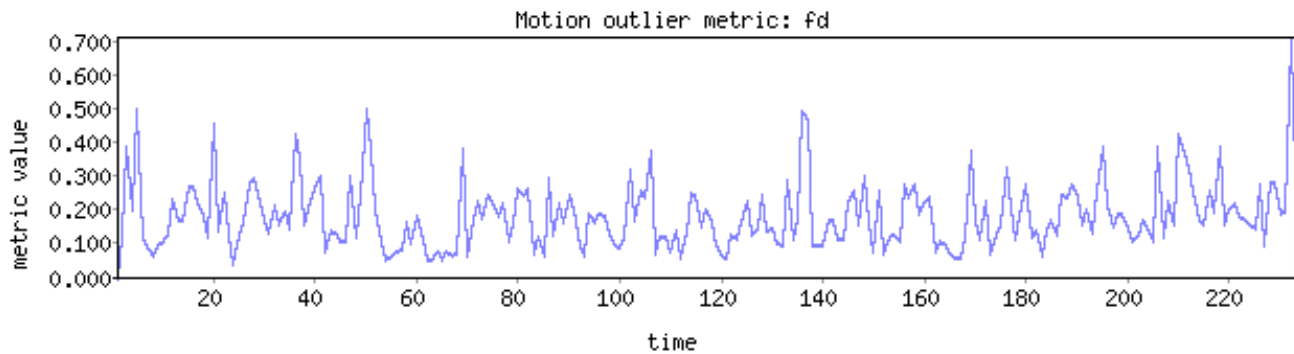
Found 0 outliers over 0.9

sub-007_ses-1_task-training_run-3_bold_brain

brainmed = 478.110474 ; maskmean = 0.337449

Range of metric values: 0.039524 0.718309

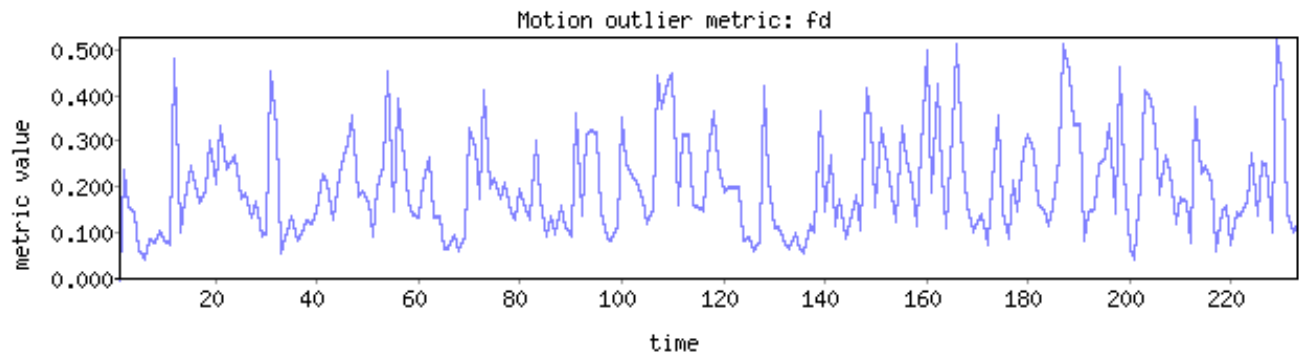**Found 0 outliers over 0.9**

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

brainmed = 476.882446 ; maskmean = 0.337330

Range of metric values: 0.042183 0.529088

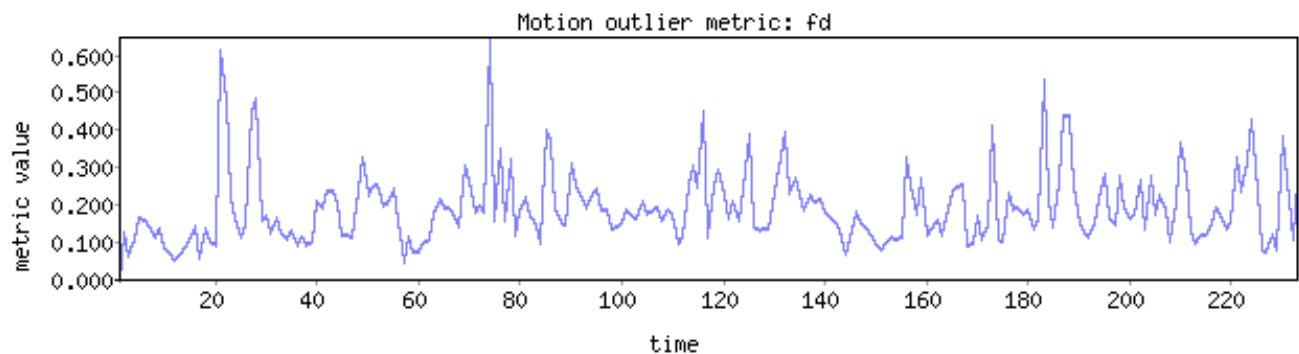**Found 0 outliers over 0.9**

Motion outlier metric: fd

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

brainmed = 477.932281 ; maskmean = 0.335822

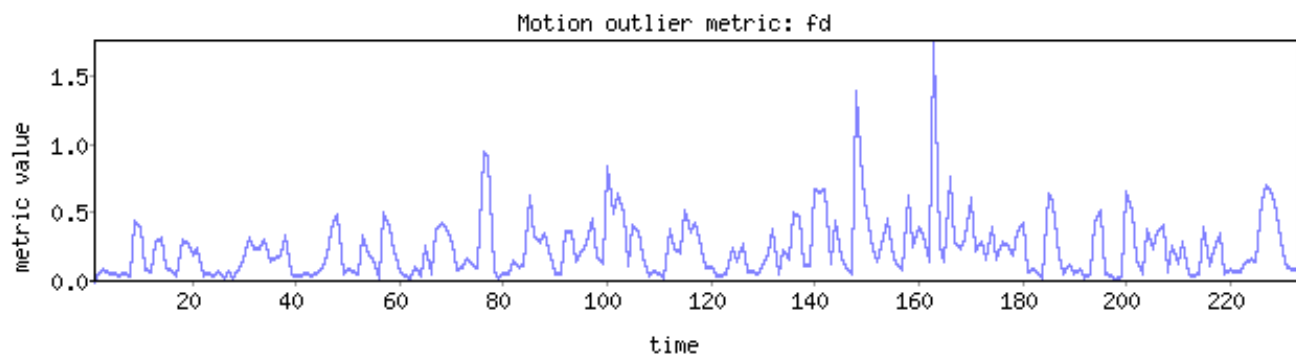**Range of metric values: 0.046546 0.645783**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-008_ses-1_task-training_run-3_bold_brain

brainmed = 457.873108 ; maskmean = 0.320561

Range of metric values: 0.009880 1.774830

Found 4 outliers over 0.9

Found spikes at 75 76 147 162
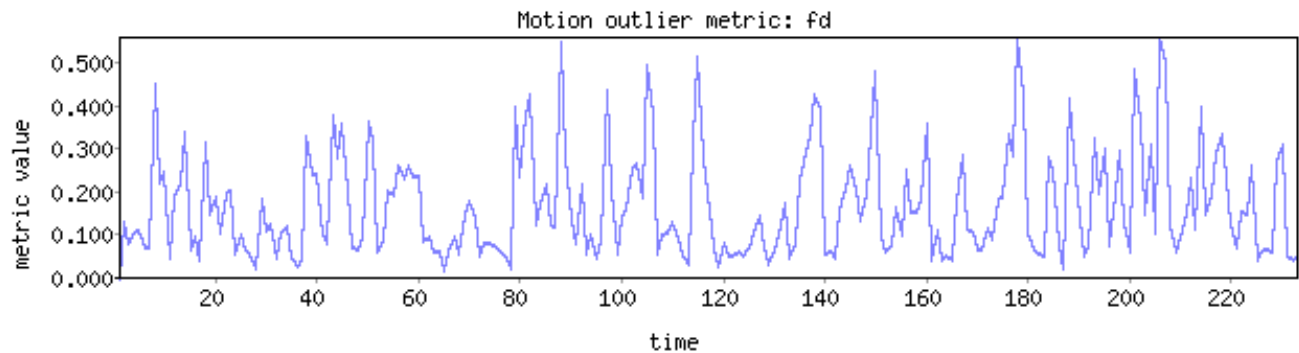

Motion outlier metric: fd

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

brainmed = 458.727753 ; maskmean = 0.319904

Range of metric values: 0.016499 0.561331

Found 0 outliers over 0.9
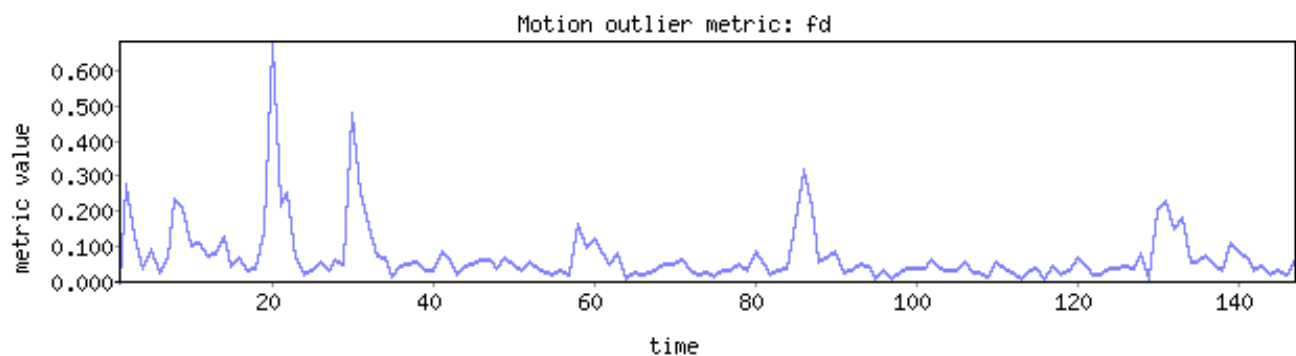
Motion outlier metric: fd

sub-008_ses-1_task-resting_bold_brain

brainmed = 459.585480 ; maskmean = 0.317171

Range of metric values: 0.006238 0.687266
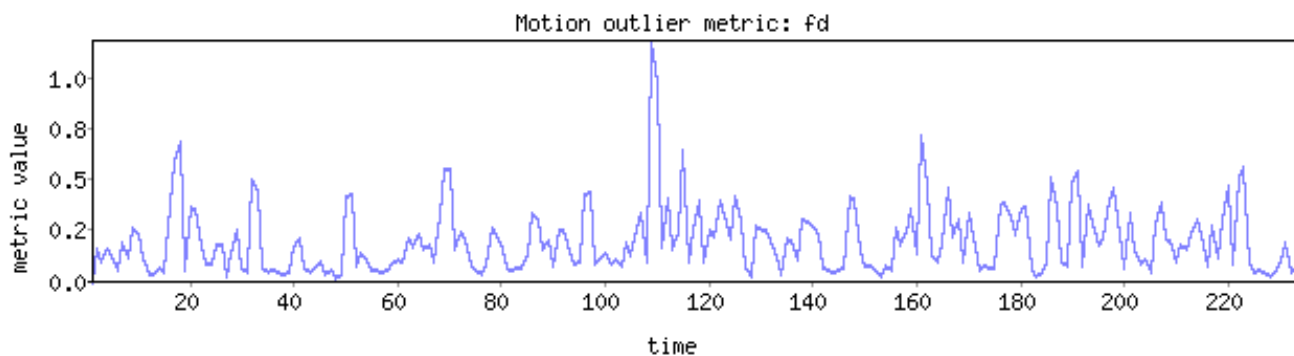
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-008_ses-1_task-training_run-4_bold_brain

brainmed = 458.732971 ; maskmean = 0.320334

Range of metric values: 0.017187 1.187880

Found 2 outliers over 0.9

Found spikes at 108 109
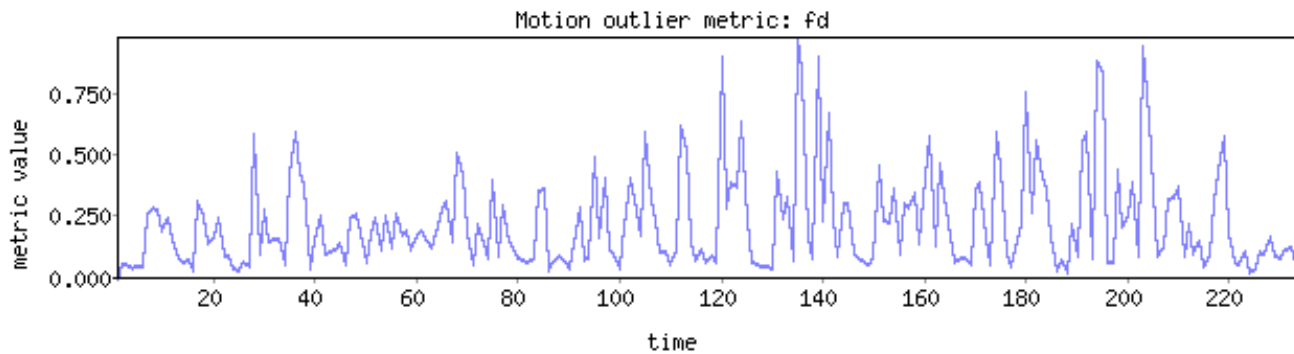

Motion outlier metric: fd

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

brainmed = 457.047699 ; maskmean = 0.319342

Range of metric values: 0.023700 0.988167

Found 4 outliers over 0.9

Found spikes at 119 134 138 202
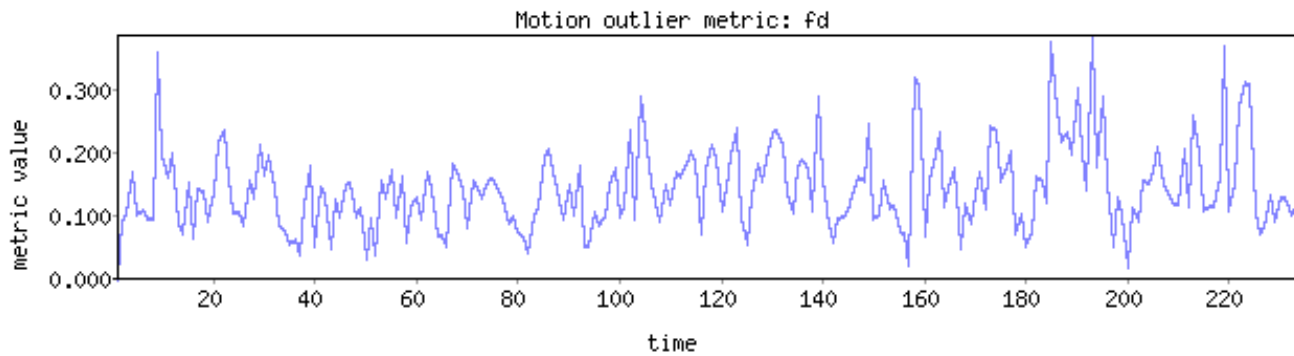

Motion outlier metric: fd

sub-009_ses-1_task-training_run-4_bold_brain

brainmed = 549.246155 ; maskmean = 0.303022

Range of metric values: 0.017213 0.385583

Found 0 outliers over 0.9

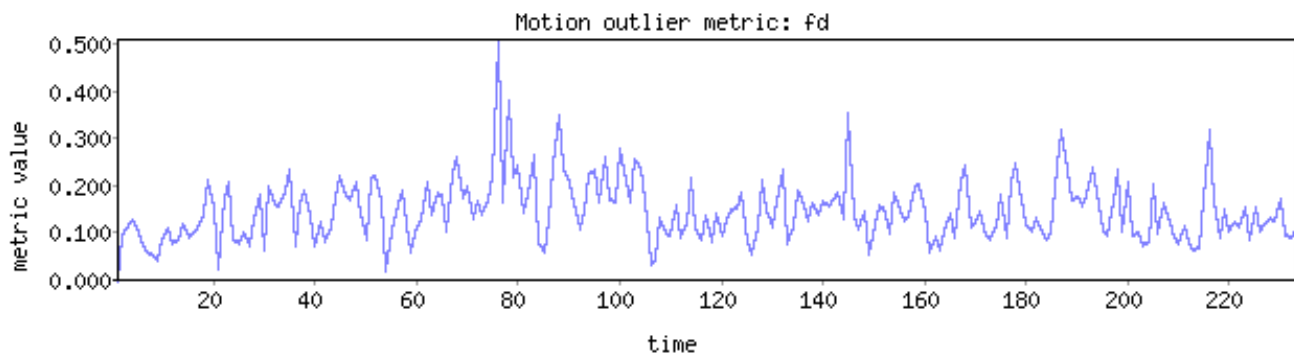Motion outlier metric: fd

sub-009_ses-1_task-training_run-3_bold_brain

brainmed = 549.832825 ; maskmean = 0.305102

Range of metric values: 0.019835 0.512136
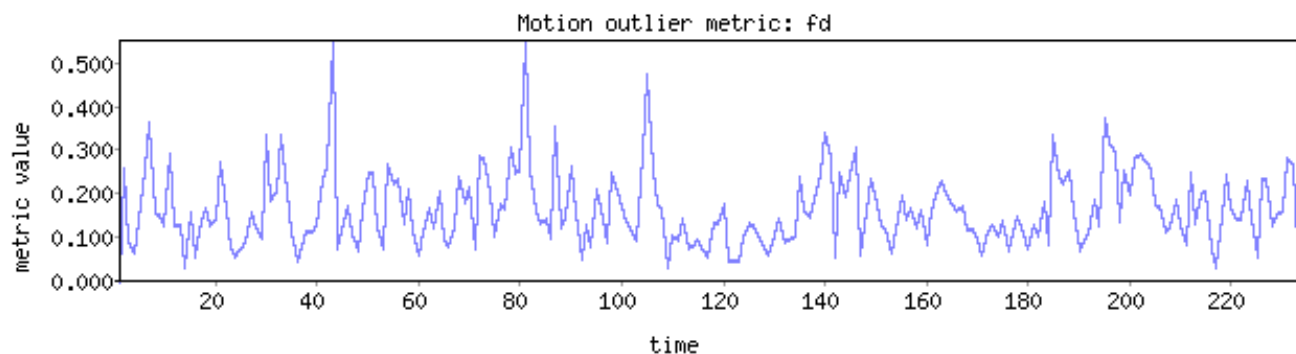
Found 0 outliers over 0.9

Motion outlier metric: fd

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

brainmed = 544.220520 ; maskmean = 0.315045

Range of metric values: 0.031337 0.555262
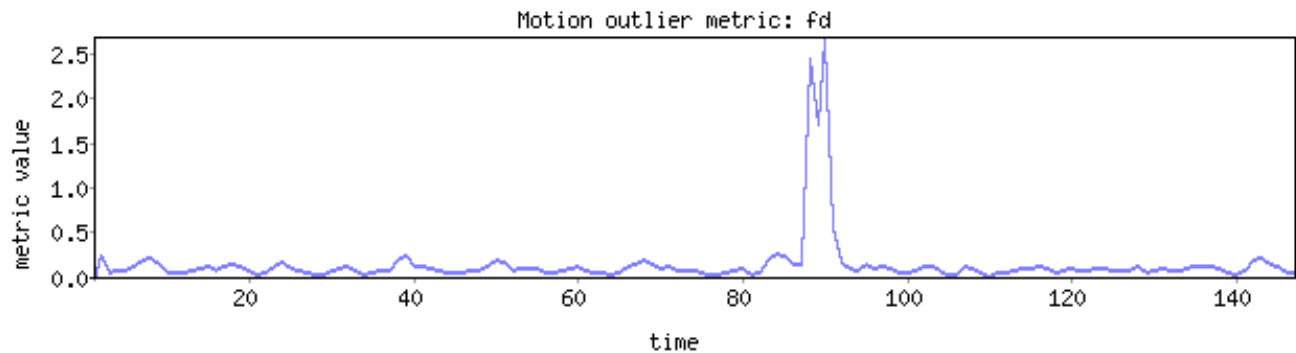
Found 0 outliers over 0.9

sub-009_ses-1_task-resting_bold_brain

brainmed = 546.534485 ; maskmean = 0.303118

Range of metric values: 0.020265 2.695390

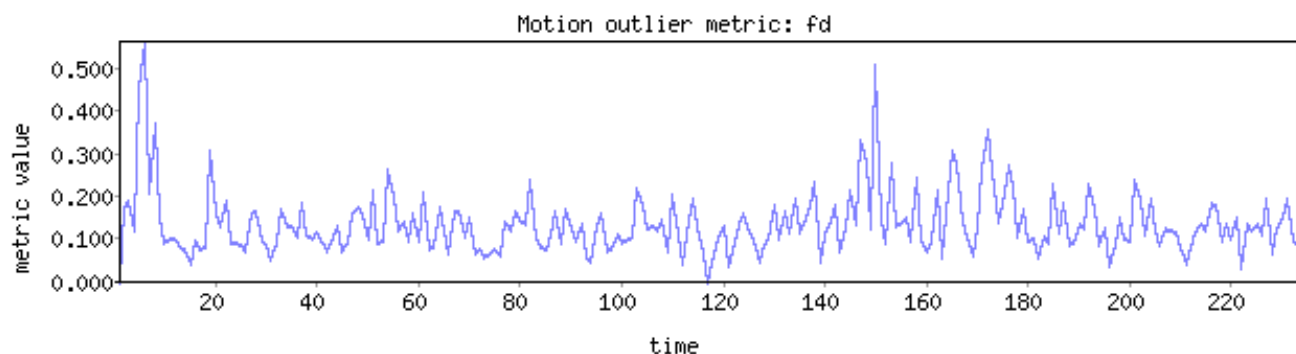**Found 3 outliers over 0.9**

Found spikes at 87 88 89

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

brainmed = 541.458984 ; maskmean = 0.318741

Range of metric values: 0.000000 0.566031
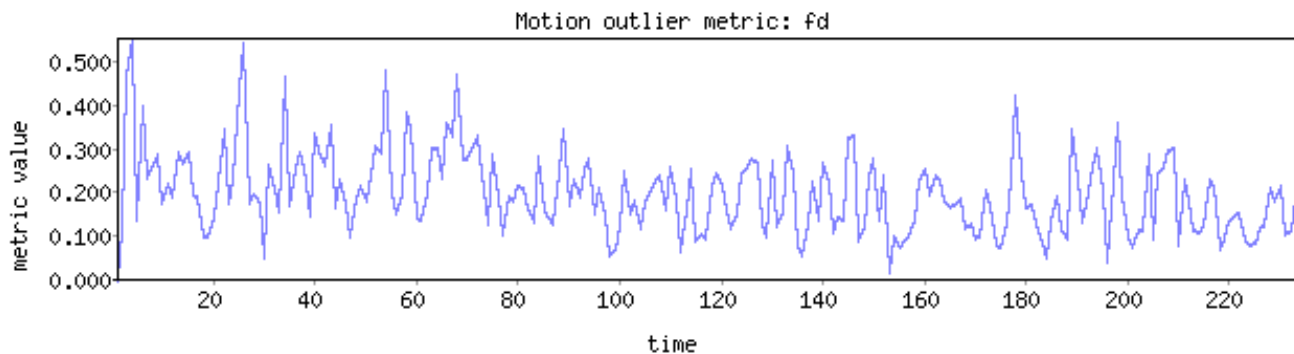
Found 0 outliers over 0.9

sub-010_ses-1_task-training_run-3_bold_brain

brainmed = 492.248138 ; maskmean = 0.297880

Range of metric values: 0.019176 0.556903

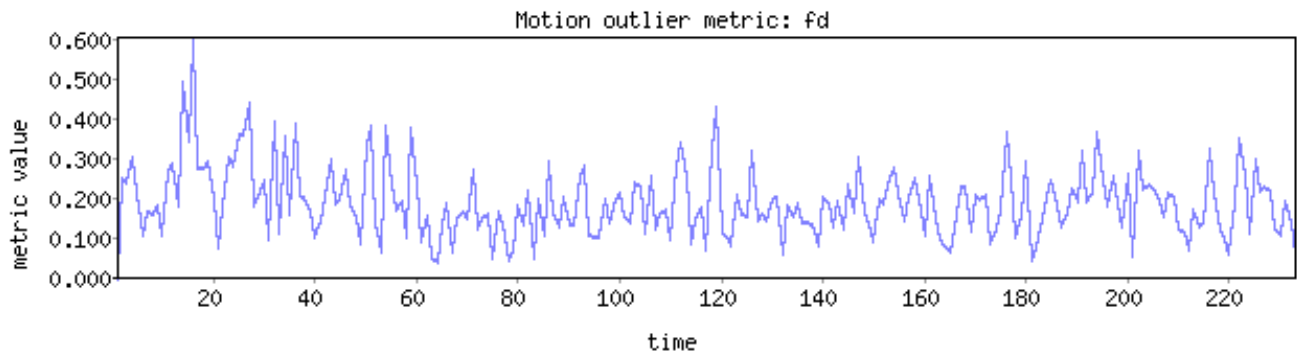**Found 0 outliers over 0.9**

sub-010_ses-1_task-training_run-2_bold_brain

brainmed = 490.649078 ; maskmean = 0.297880

Range of metric values: 0.039026 0.606552

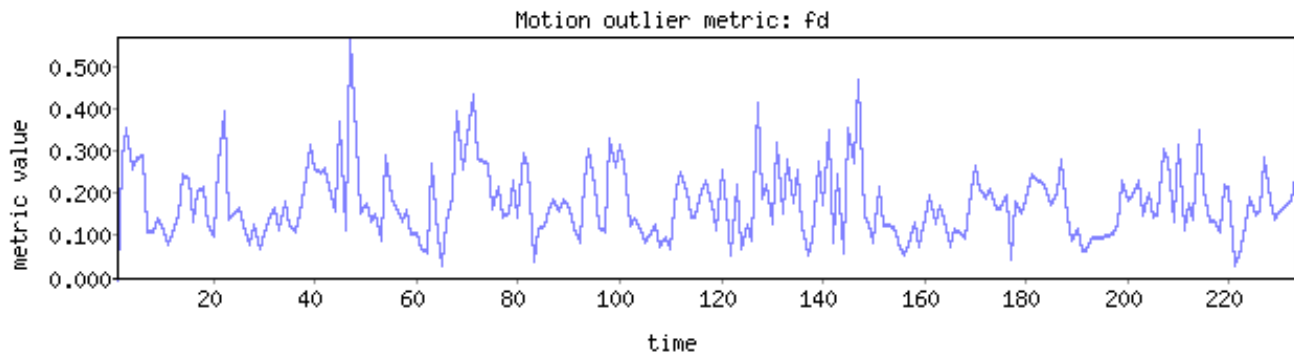**Found 0 outliers over 0.9**

sub-010_ses-1_task-training_run-4_bold_brain

brainmed = 491.541046 ; maskmean = 0.296338

Range of metric values: 0.030855 0.574825
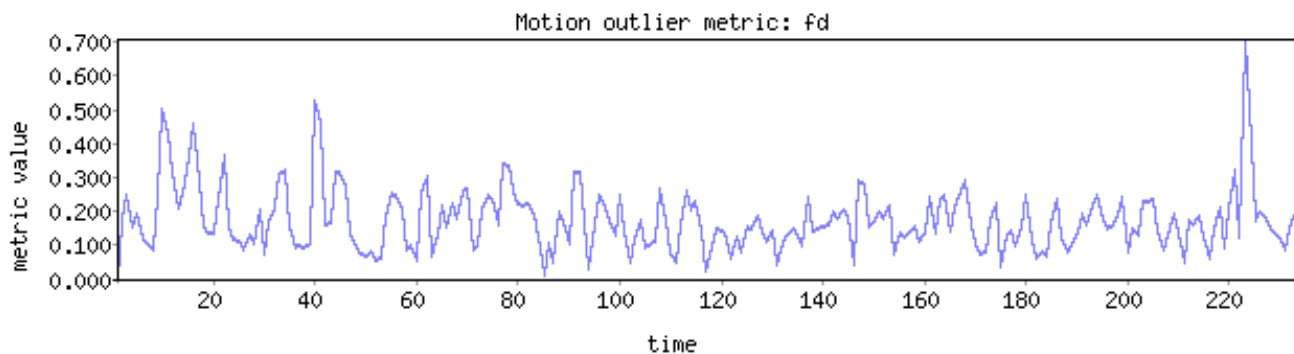
Found 0 outliers over 0.9

sub-010_ses-1_task-training_run-1_bold_brain

brainmed = 491.387054 ; maskmean = 0.296071

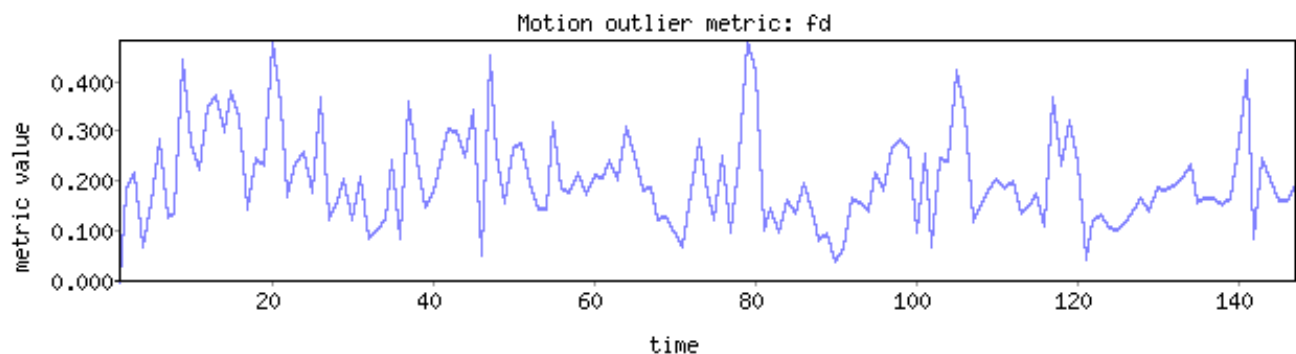**Range of metric values: 0.018041 0.710037**

Found 0 outliers over 0.9

sub-010_ses-1_task-resting_bold_brain

brainmed = 490.931824 ; maskmean = 0.297058

Range of metric values: 0.041356 0.484665

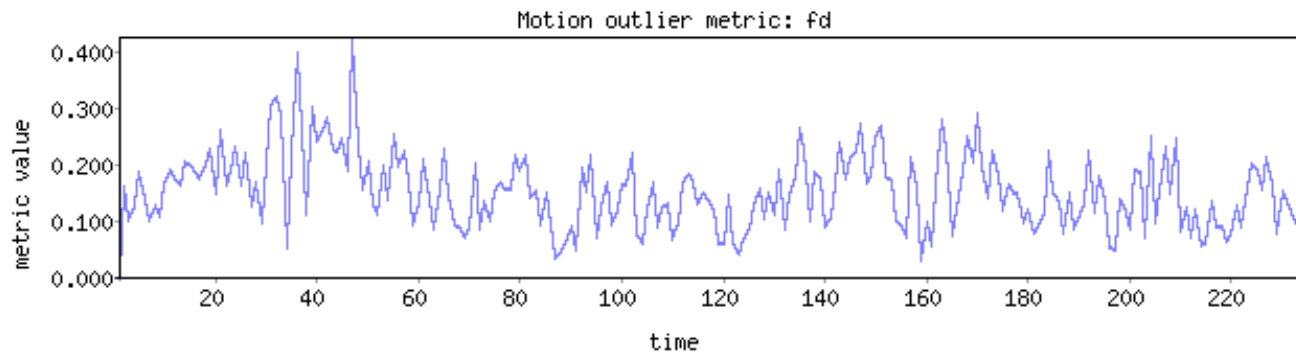**Found 0 outliers over 0.9**

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

brainmed = 468.947601 ; maskmean = 0.294626

Range of metric values: 0.033009 0.429179

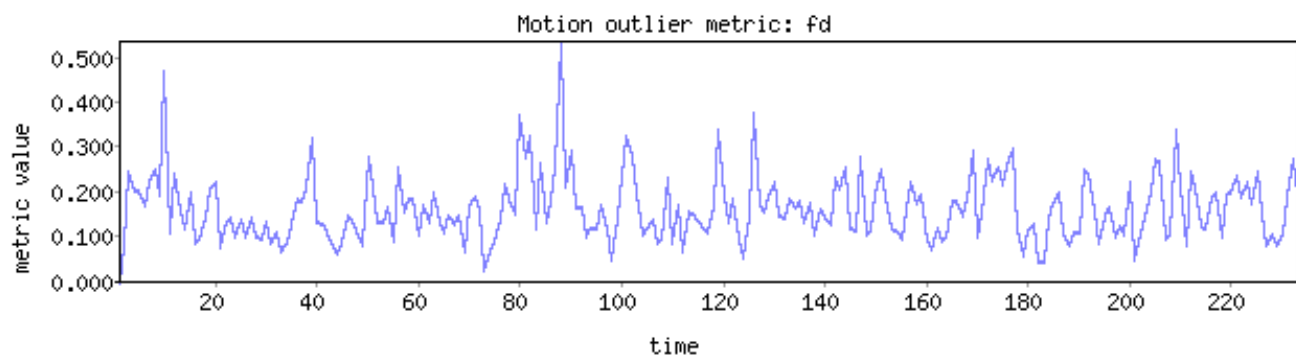**Found 0 outliers over 0.9**

Motion outlier metric: fd

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

brainmed = 470.724182 ; maskmean = 0.292976

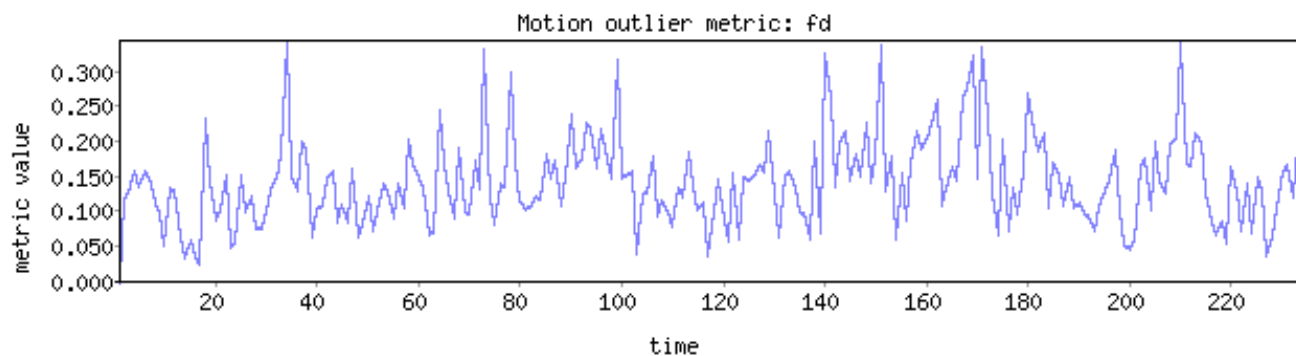**Range of metric values: 0.026115 0.537446**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-011_ses-1_task-training_run-3_bold_brain

brainmed = 470.613739 ; maskmean = 0.293951
Range of metric values: 0.026840 0.345993
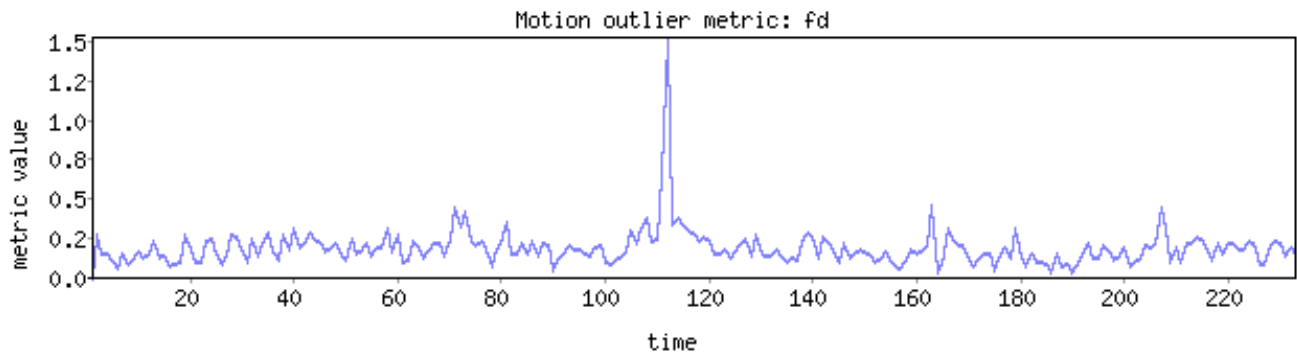**Found 0 outliers over 0.9**

sub-011_ses-1_task-training_run-4_bold_brain

brainmed = 471.335785 ; maskmean = 0.293237

Range of metric values: 0.028181 1.537010

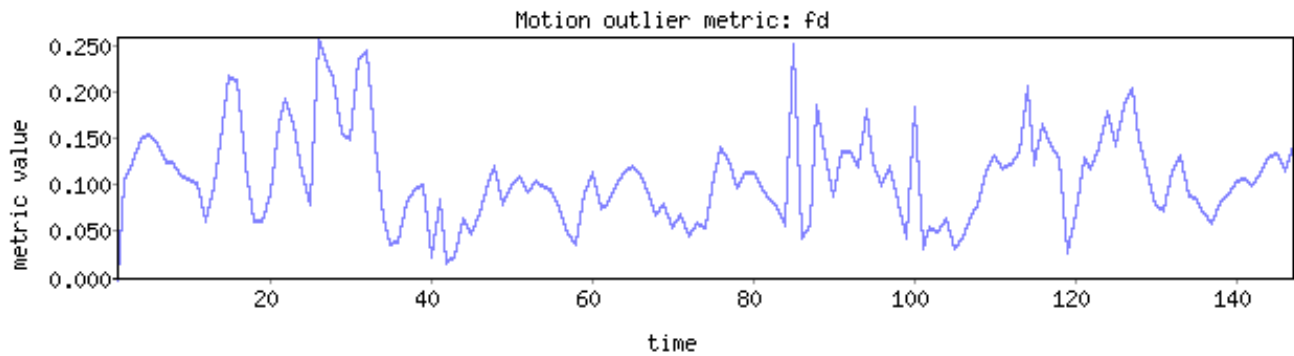**Found 1 outliers over 0.9**

Found spikes at 111

sub-011_ses-1_task-resting_bold_brain

brainmed = 470.644501 ; maskmean = 0.291780

Range of metric values: 0.017001 0.259514

Found 0 outliers over 0.9
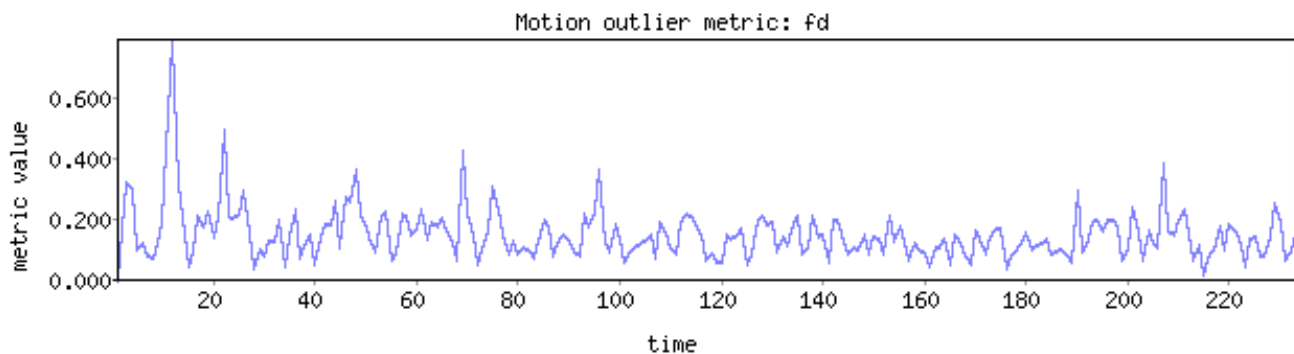
Motion outlier metric: fd

sub-012_ses-1_task-training_run-1_bold_brain

brainmed = 492.995361 ; maskmean = 0.301916

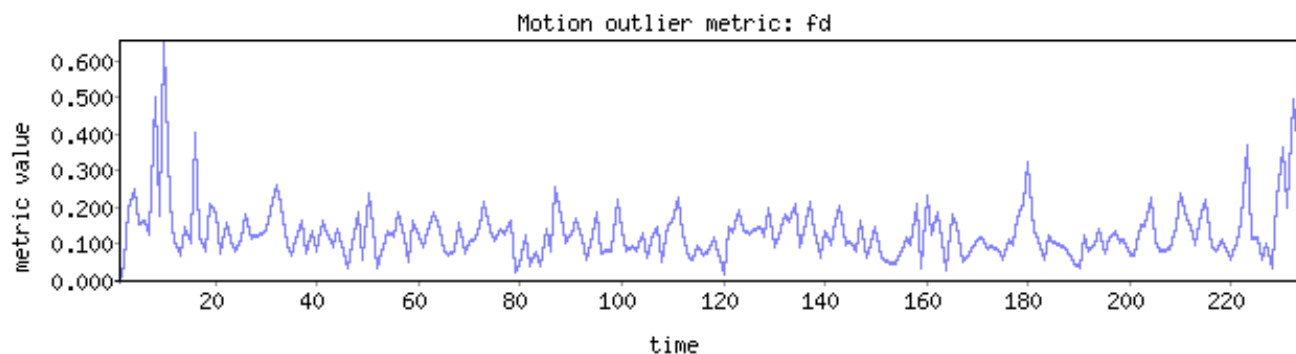**Range of metric values: 0.017820 0.795597**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-012_ses-1_task-training_run-4_bold_brain

brainmed = 493.808563 ; maskmean = 0.300210

Range of metric values: 0.022416 0.658762

Found 0 outliers over 0.9
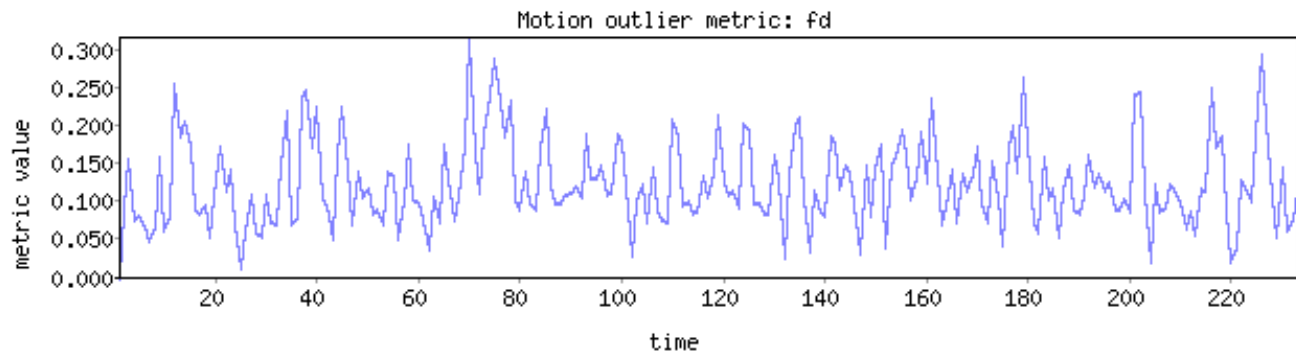

Motion outlier metric: fd

sub-012_ses-1_task-training_run-3_bold_brain

brainmed = 492.916168 ; maskmean = 0.298554

Range of metric values: 0.012234 0.317846

Found 0 outliers over 0.9

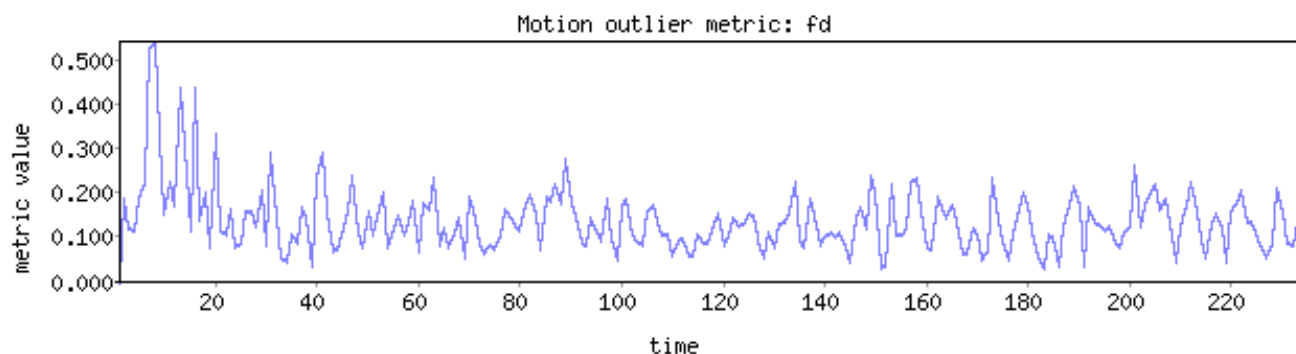Motion outlier metric: fd

sub-012_ses-1_task-training_run-2_bold_brain

brainmed = 493.636230 ; maskmean = 0.299082

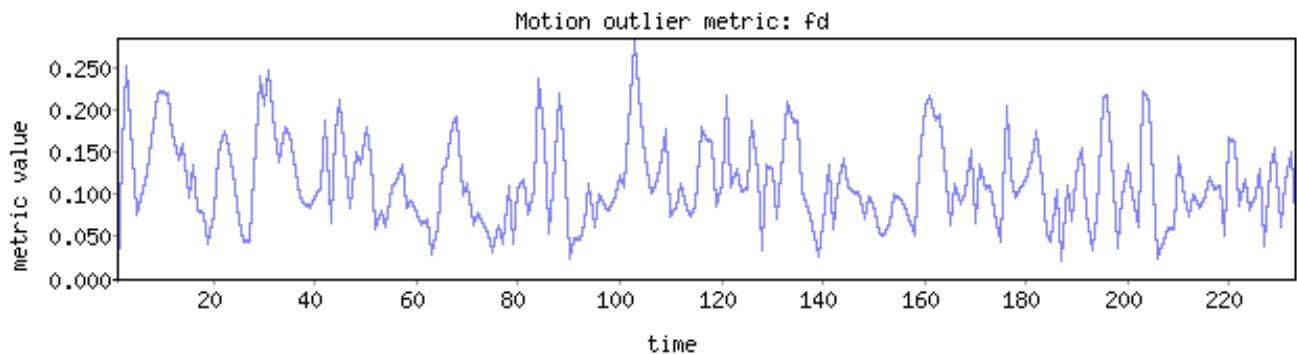**Range of metric values: 0.031347 0.544169**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-013_ses-1_task-training_run-4_bold_brain

brainmed = 395.255066 ; maskmean = 0.308016
Range of metric values: 0.024235 0.287173
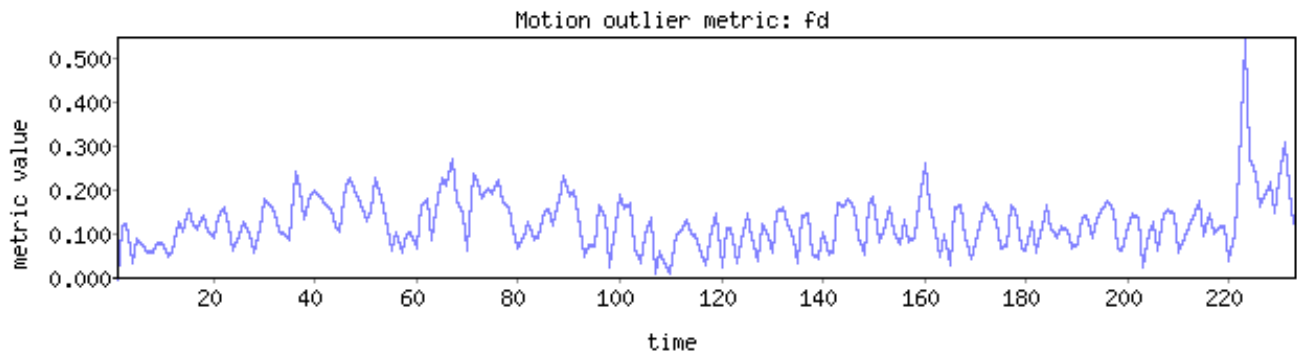**Found 0 outliers over 0.9**

sub-013_ses-1_task-training_run-3_bold_brain

brainmed = 394.937927 ; maskmean = 0.305896

Range of metric values: 0.009787 0.548513

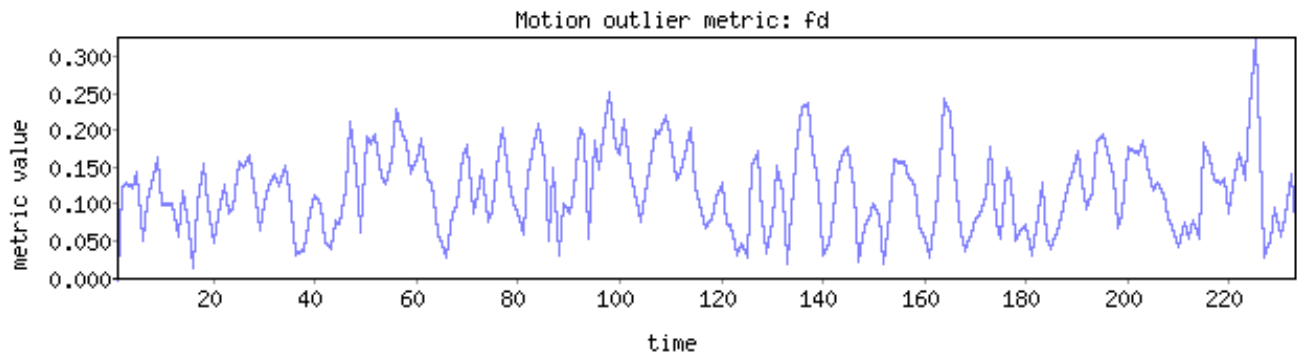**Found 0 outliers over 0.9**

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

brainmed = 396.098053 ; maskmean = 0.305743

Range of metric values: 0.016946 0.327237
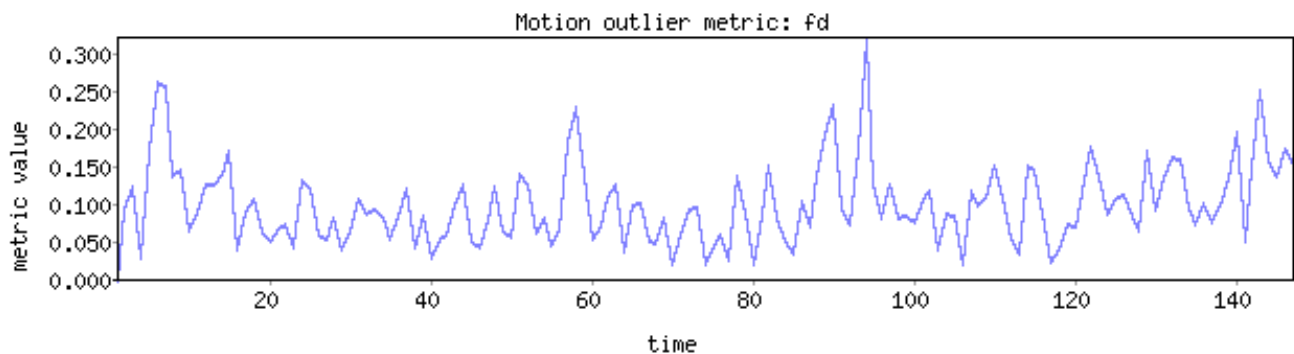
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-013_ses-1_task-resting_bold_brain

brainmed = 394.972595 ; maskmean = 0.307285

Range of metric values: 0.019560 0.320678

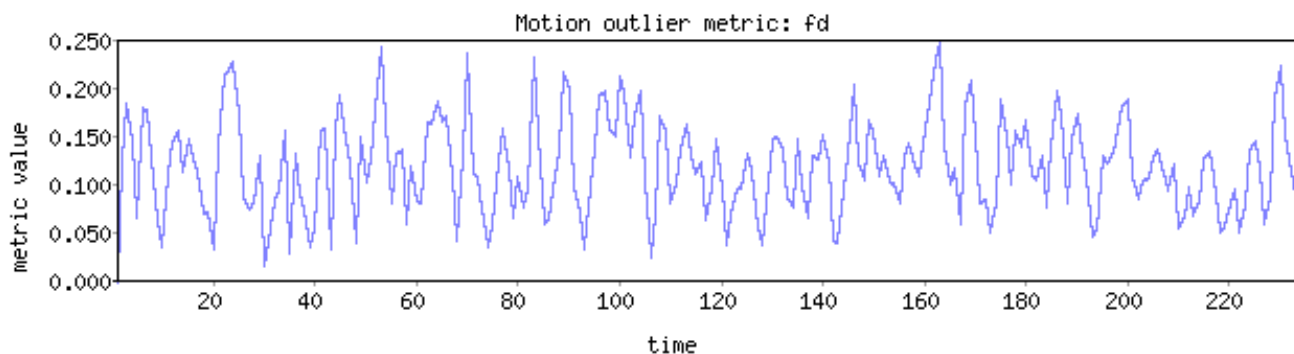**Found 0 outliers over 0.9**

Motion outlier metric: fd

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

brainmed = 394.813843 ; maskmean = 0.306315

Range of metric values: 0.015501 0.250099
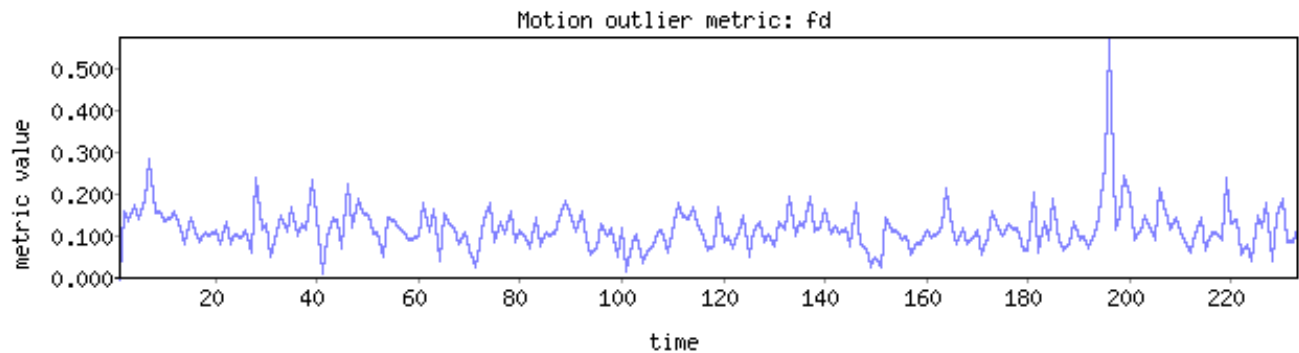
Found 0 outliers over 0.9

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

brainmed = 421.857605 ; maskmean = 0.311446

Range of metric values: 0.014439 0.575625

Found 0 outliers over 0.9
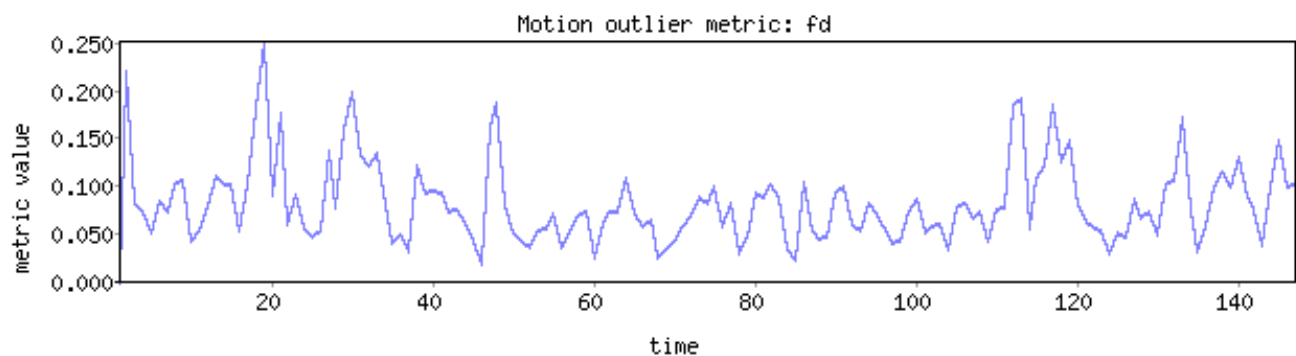
Motion outlier metric: fd

sub-014_ses-1_task-resting_bold_brain

brainmed = 420.029083 ; maskmean = 0.310278

Range of metric values: 0.017773 0.253232
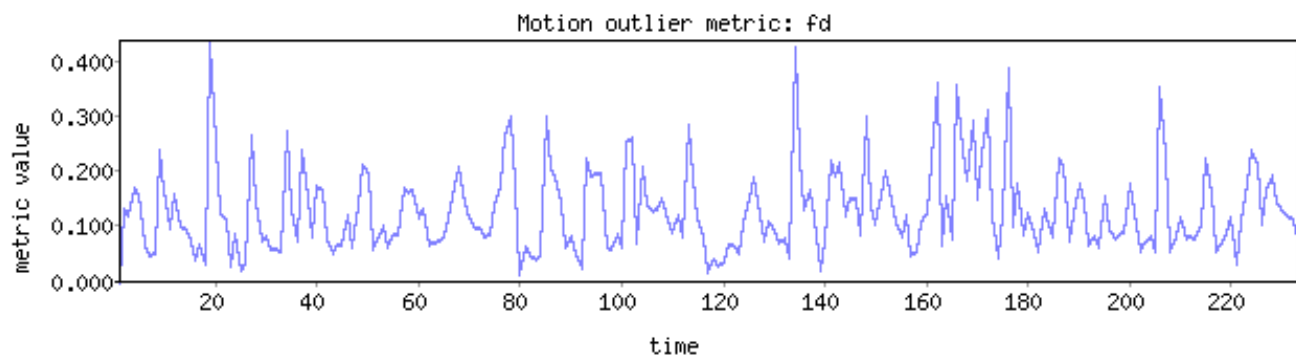
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-014_ses-1_task-training_run-3_bold_brain

brainmed = 419.540344 ; maskmean = 0.310000

Range of metric values: 0.013754 0.440159
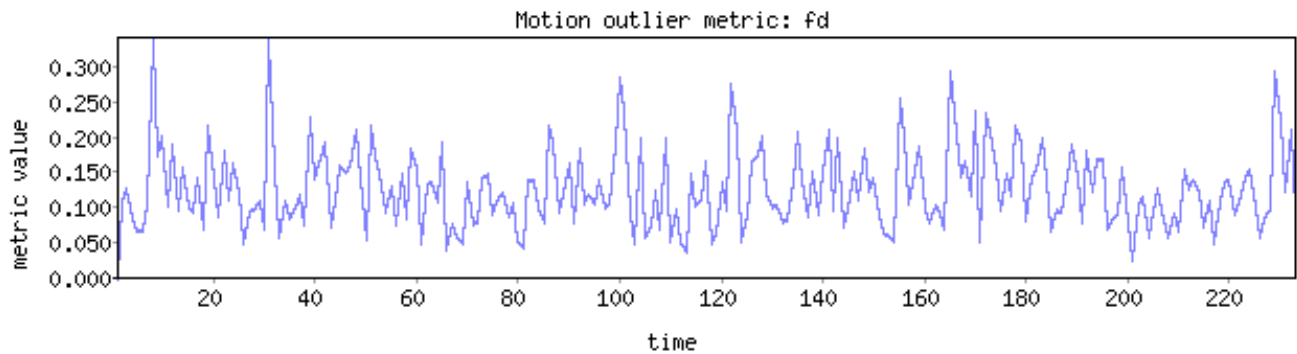
Found 0 outliers over 0.9

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

brainmed = 419.133789 ; maskmean = 0.311281

Range of metric values: 0.025255 0.344077

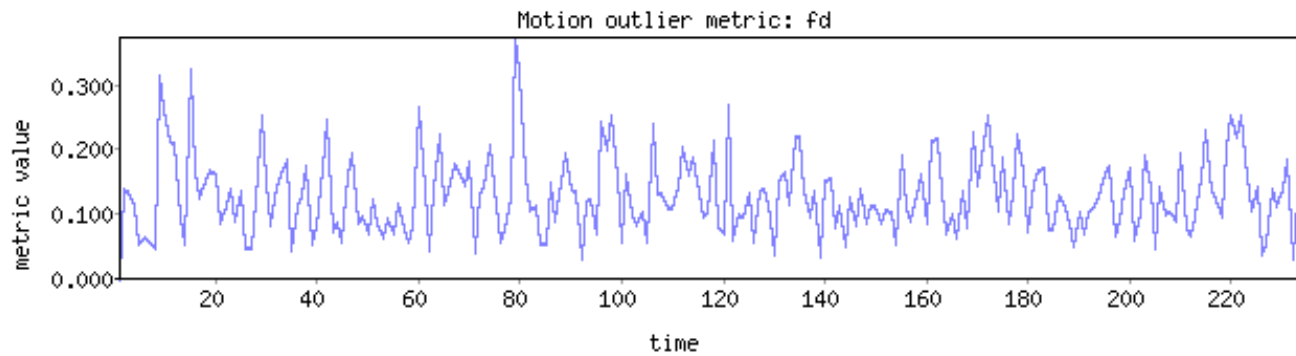**Found 0 outliers over 0.9**

sub-014_ses-1_task-training_run-4_bold_brain

brainmed = 421.179260 ; maskmean = 0.310618

Range of metric values: 0.031195 0.375472

Found 0 outliers over 0.9
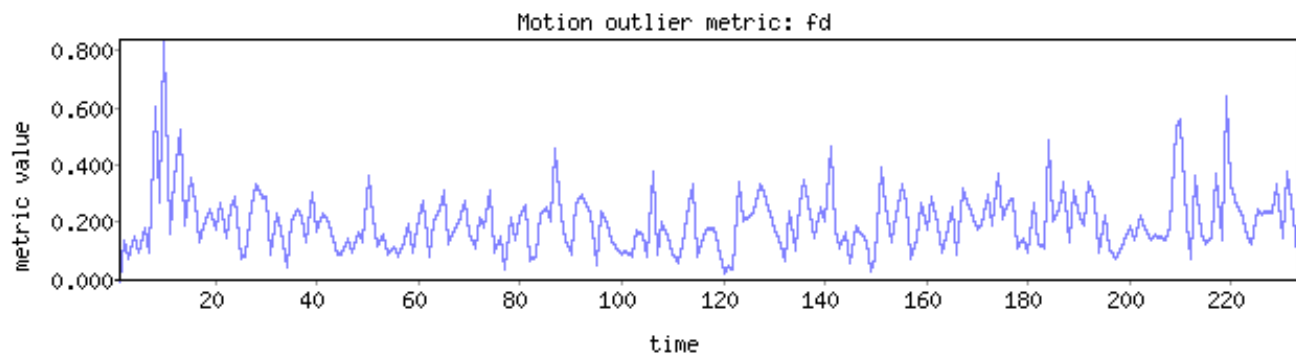
Motion outlier metric: fd

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

brainmed = 425.424194 ; maskmean = 0.300663

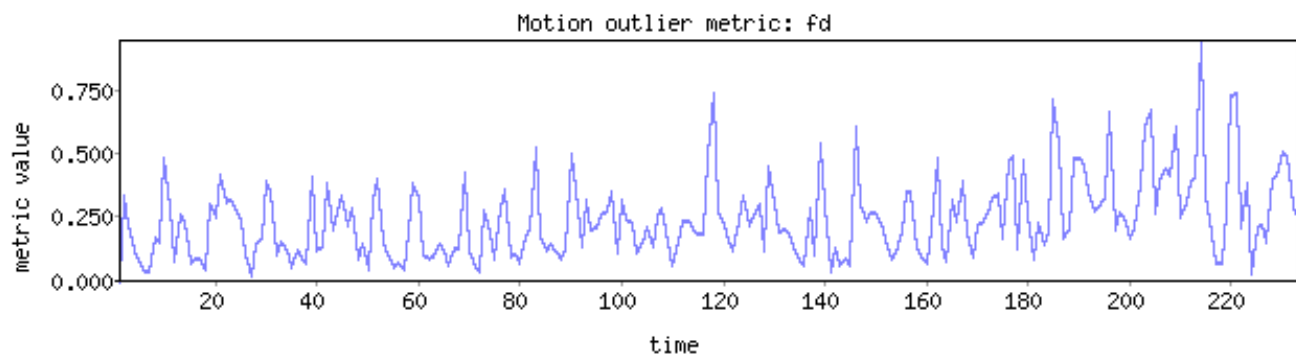**Range of metric values: 0.024428 0.842553**

Found 0 outliers over 0.9

Motion outlier metric: fd

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

brainmed = 427.198853 ; maskmean = 0.301213

Range of metric values: 0.020109 0.948718

Found 1 outliers over 0.9
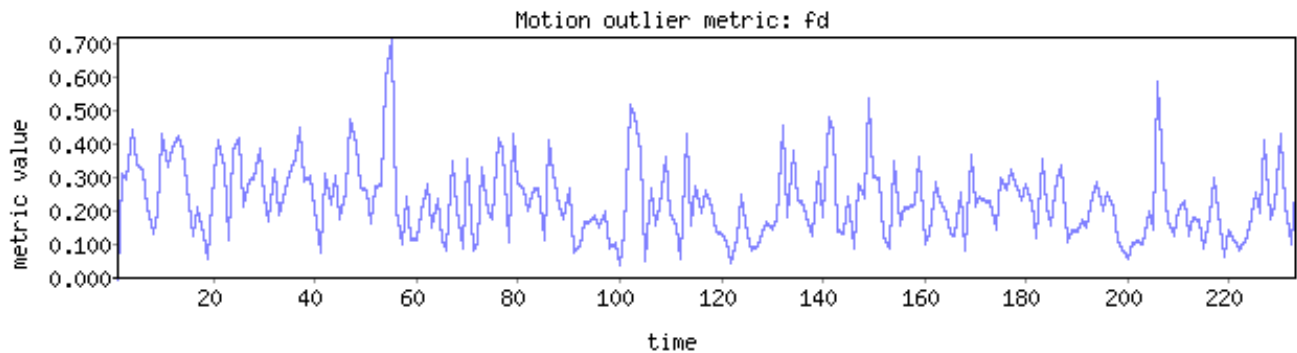
Found spikes at 213

sub-015_ses-1_task-training_run-3_bold_brain

brainmed = 430.061005 ; maskmean = 0.295856

Range of metric values: 0.041961 0.718844

Found 0 outliers over 0.9
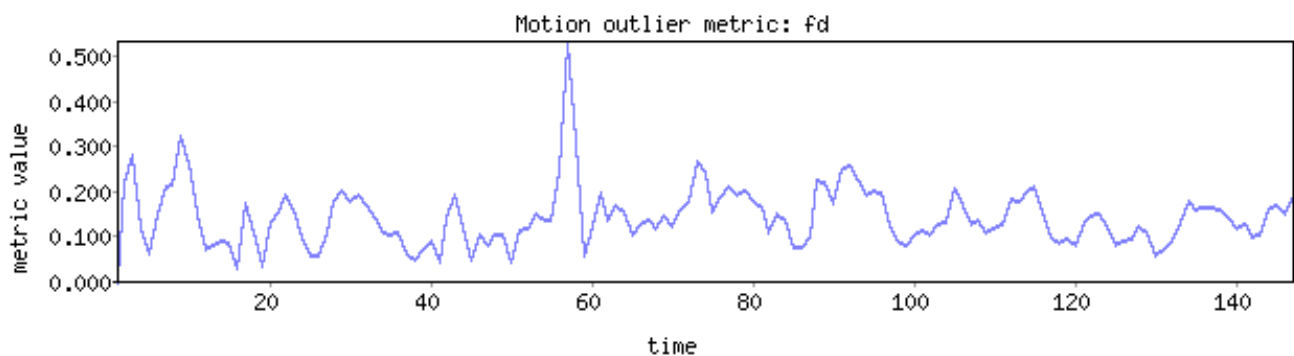
Motion outlier metric: fd

sub-015_ses-1_task-resting_bold_brain

brainmed = 433.579437 ; maskmean = 0.288413

Range of metric values: 0.030222 0.536258
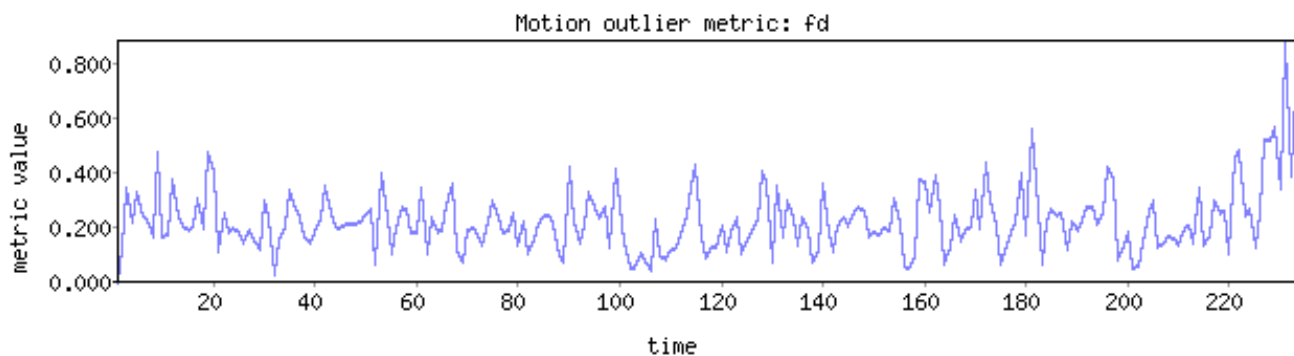
Found 0 outliers over 0.9

Motion outlier metric: fd

sub-015_ses-1_task-training_run-4_bold_brain

brainmed = 433.380249 ; maskmean = 0.289694

Range of metric values: 0.026843 0.890042

Found 0 outliers over 0.9
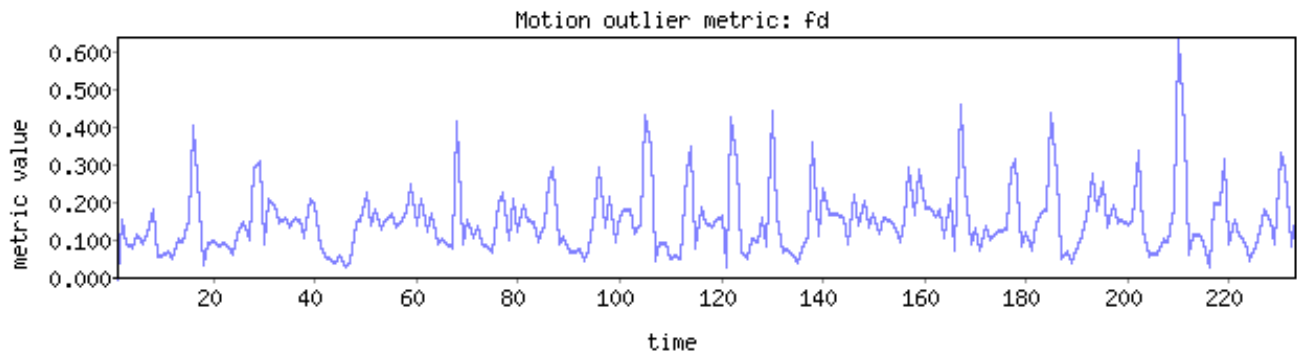

Motion outlier metric: fd

sub-016_ses-1_task-training_run-4_bold_brain

brainmed = 416.999084 ; maskmean = 0.285408

Range of metric values: 0.029913 0.641798

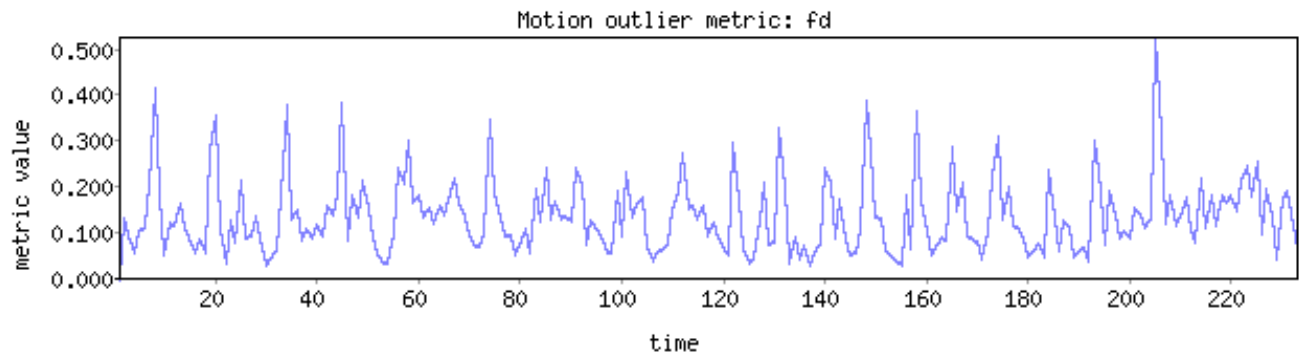**Found 0 outliers over 0.9**

sub-016_ses-1_task-training_run-3_bold_brain

brainmed = 416.749695 ; maskmean = 0.284546

Range of metric values: 0.029554 0.528639

Found 0 outliers over 0.9
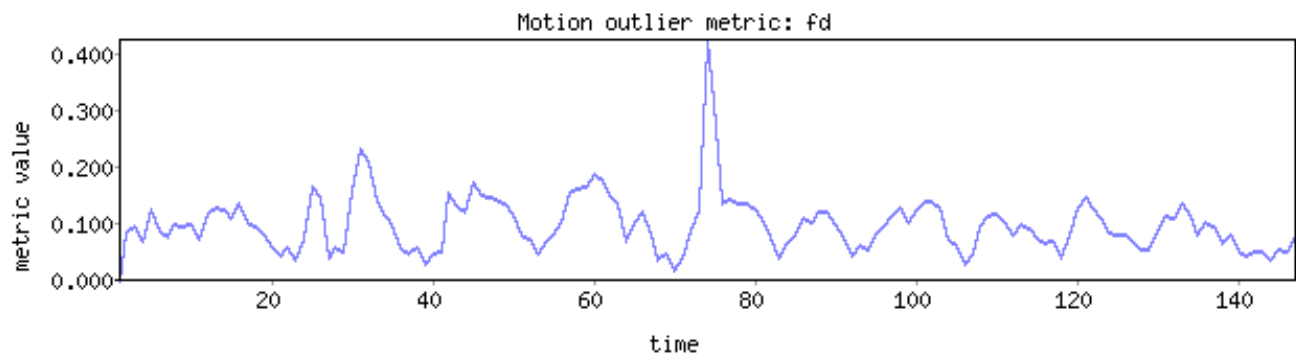
Motion outlier metric: fd

sub-016_ses-1_task-resting_bold_brain

brainmed = 417.772278 ; maskmean = 0.286241

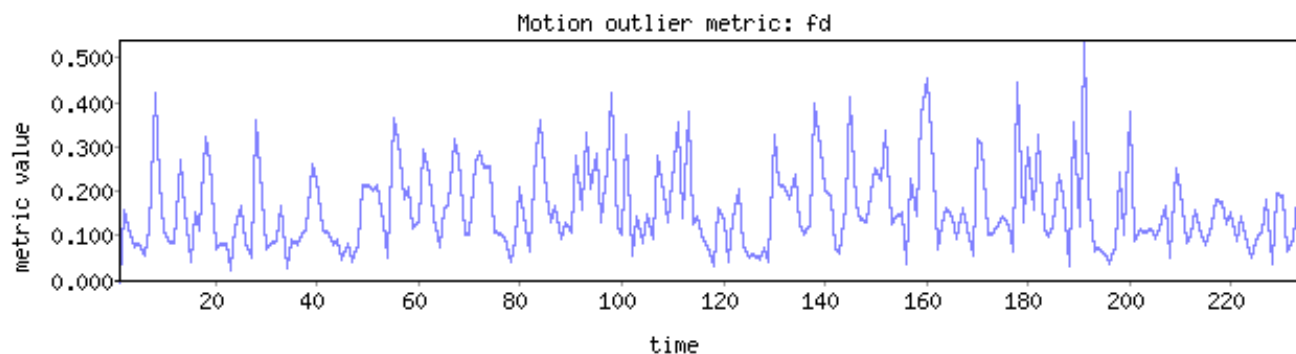**Range of metric values: 0.015156 0.427485**

Found 0 outliers over 0.9

Motion outlier metric: fd

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

brainmed = 417.017731 ; maskmean = 0.284529

Range of metric values: 0.027402 0.541955

Found 0 outliers over 0.9
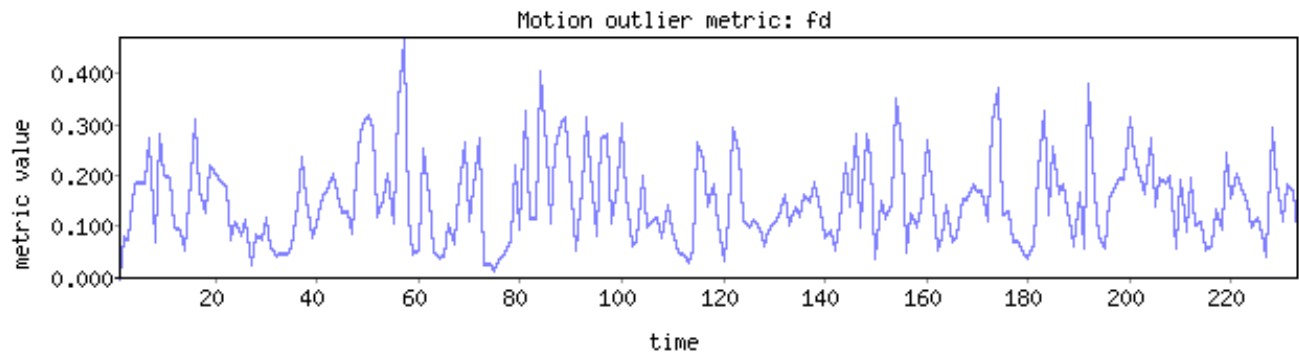

Motion outlier metric: fd

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

brainmed = 416.773499 ; maskmean = 0.284059

Range of metric values: 0.015667 0.474012
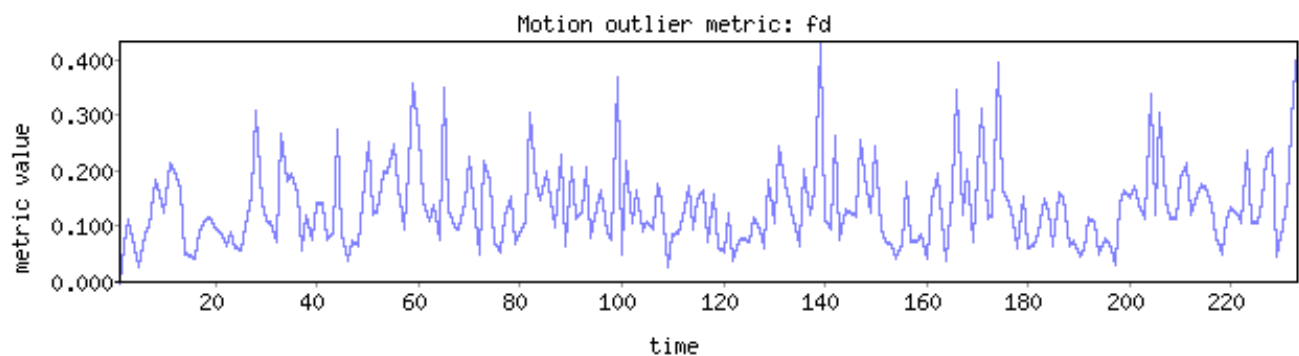
Found 0 outliers over 0.9

sub-017_ses-1_task-training_run-3_bold_brain

brainmed = 543.781738 ; maskmean = 0.292954

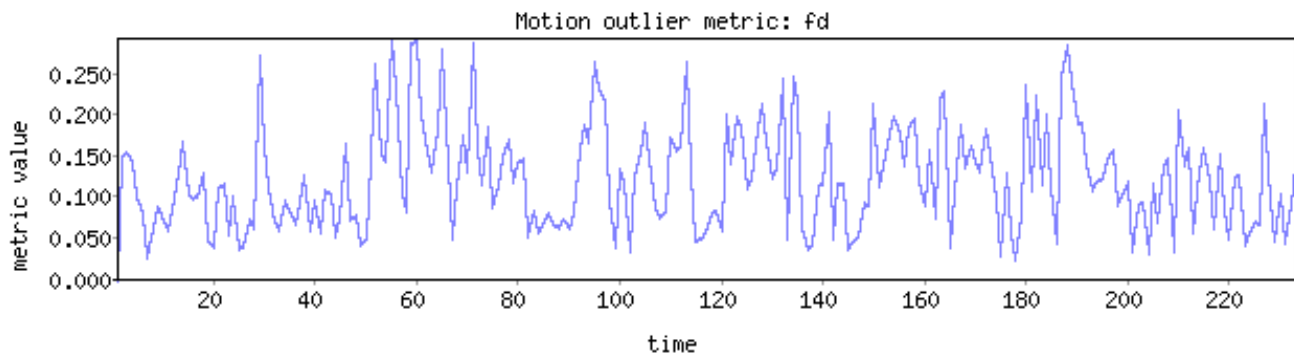**Range of metric values: 0.029026 0.434253**

Found 0 outliers over 0.9

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

brainmed = 542.388855 ; maskmean = 0.293424

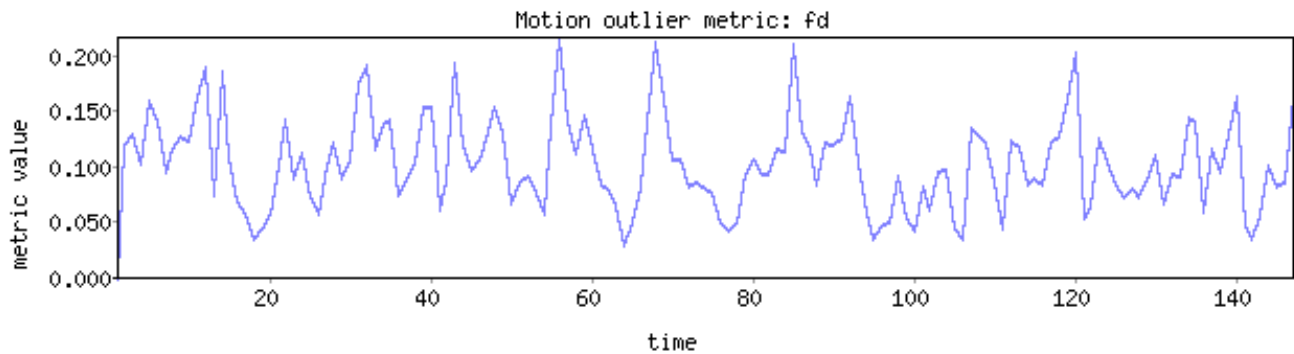**Range of metric values: 0.023733 0.293501**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-017_ses-1_task-resting_bold_brain

brainmed = 544.875610 ; maskmean = 0.292120

Range of metric values: 0.029074 0.217609

Found 0 outliers over 0.9

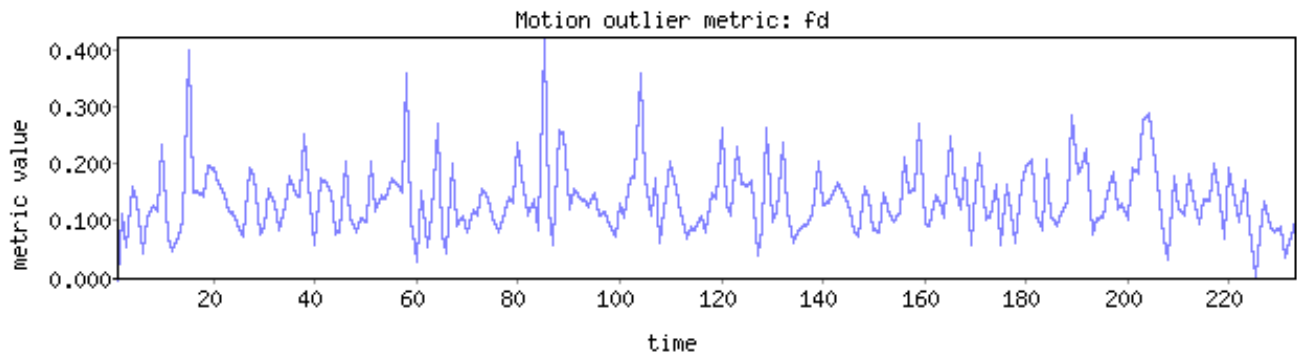Motion outlier metric: fd

sub-017_ses-1_task-training_run-4_bold_brain

brainmed = 544.870422 ; maskmean = 0.293407

Range of metric values: 0.004660 0.423482

Found 0 outliers over 0.9
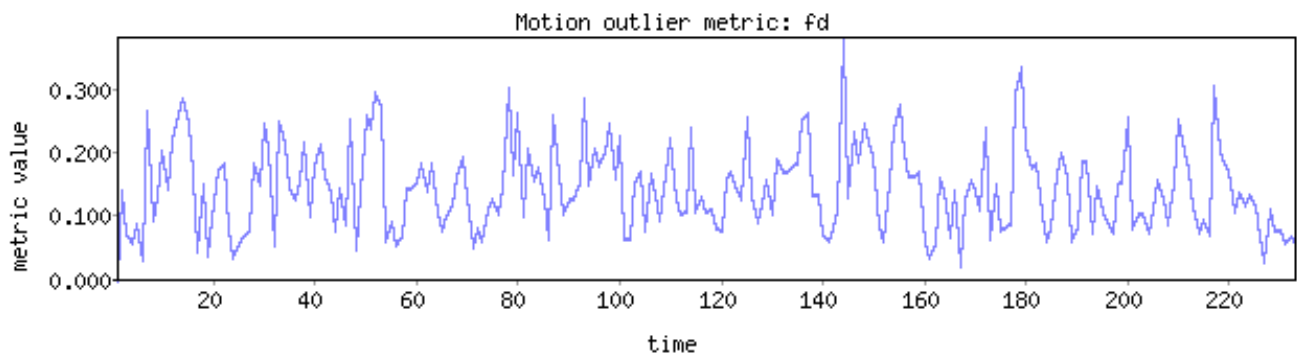
Motion outlier metric: fd

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

brainmed = 542.667053 ; maskmean = 0.292795

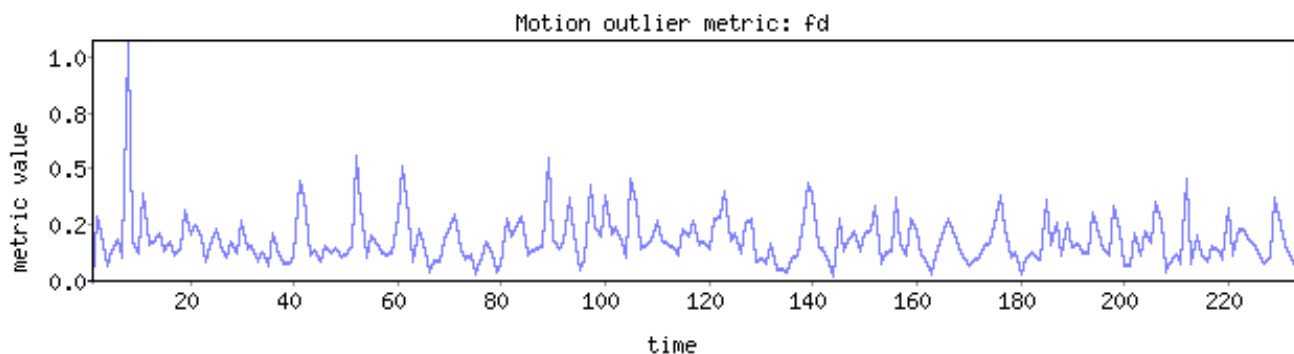**Range of metric values: 0.023238 0.382398**

Found 0 outliers over 0.9

Motion outlier metric: fd

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

brainmed = 486.278595 ; maskmean = 0.329756

Range of metric values: 0.027823 1.083870

Found 1 outliers over 0.9

Found spikes at 7

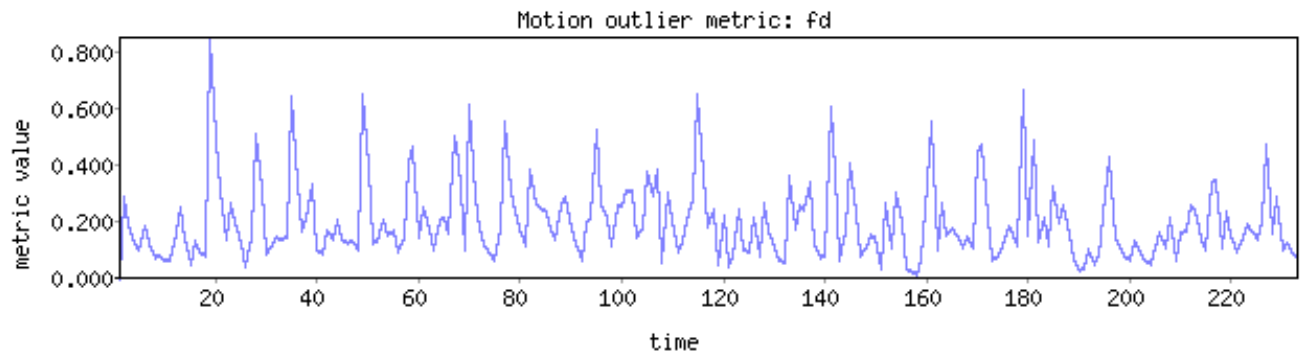Motion outlier metric: fd

sub-019_ses-1_task-training_run-3_bold_brain

brainmed = 485.844513 ; maskmean = 0.330629

Range of metric values: 0.012044 0.857978

Found 0 outliers over 0.9
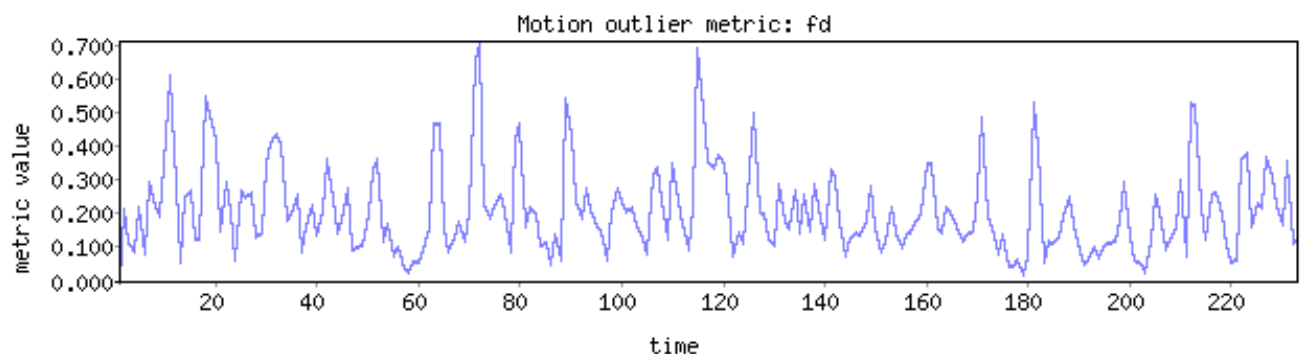
Motion outlier metric: fd

sub-019_ses-1_task-training_run-4_bold_brain

brainmed = 483.985413 ; maskmean = 0.331990

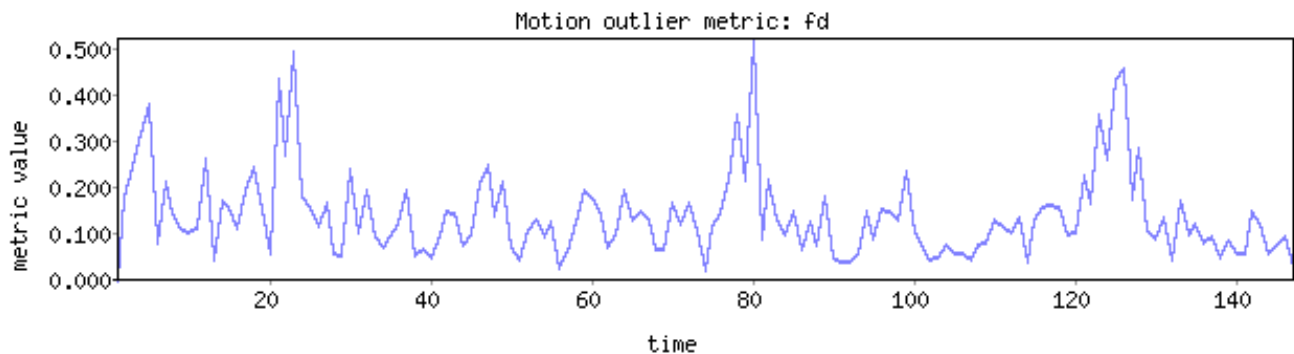**Range of metric values: 0.020124 0.713808**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-019_ses-1_task-resting_bold_brain

brainmed = 483.828278 ; maskmean = 0.329014

Range of metric values: 0.021152 0.525555

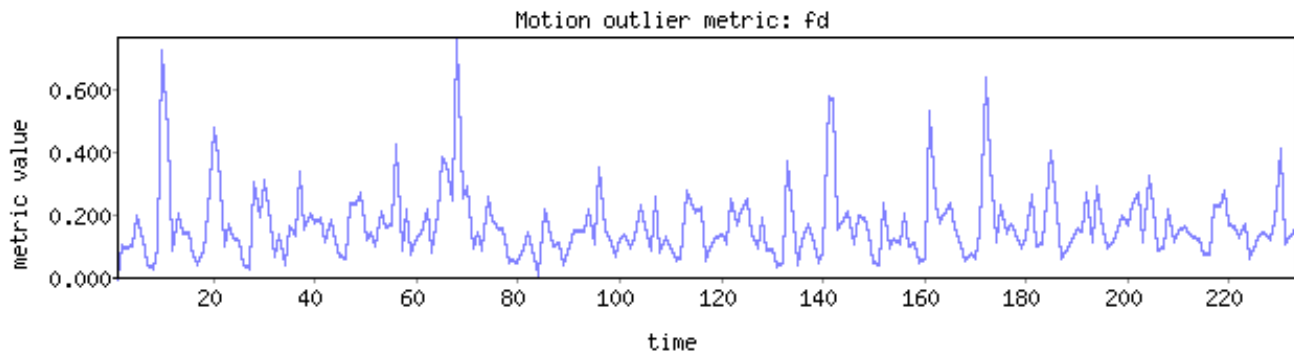**Found 0 outliers over 0.9**

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

brainmed = 485.067078 ; maskmean = 0.328634

Range of metric values: 0.010425 0.767148

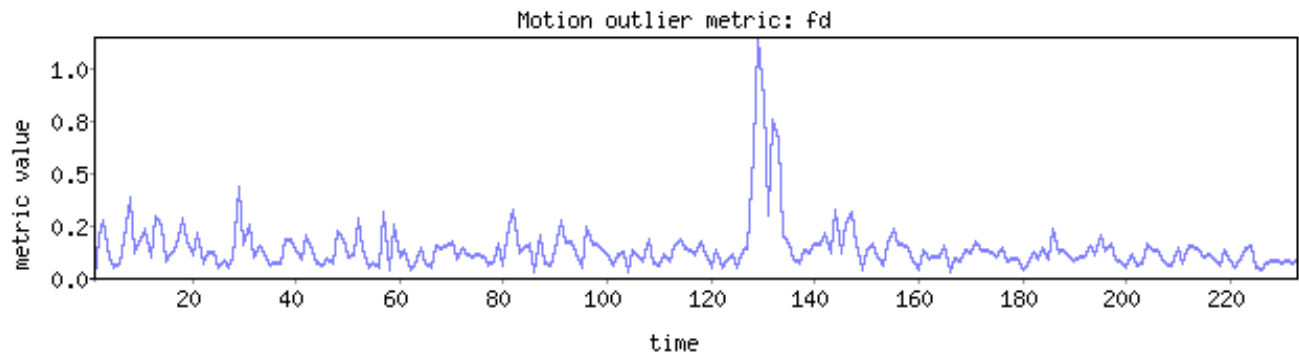**Found 0 outliers over 0.9**

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

brainmed = 447.963165 ; maskmean = 0.281100

Range of metric values: 0.031695 1.154040

Found 1 outliers over 0.9

Found spikes at 128
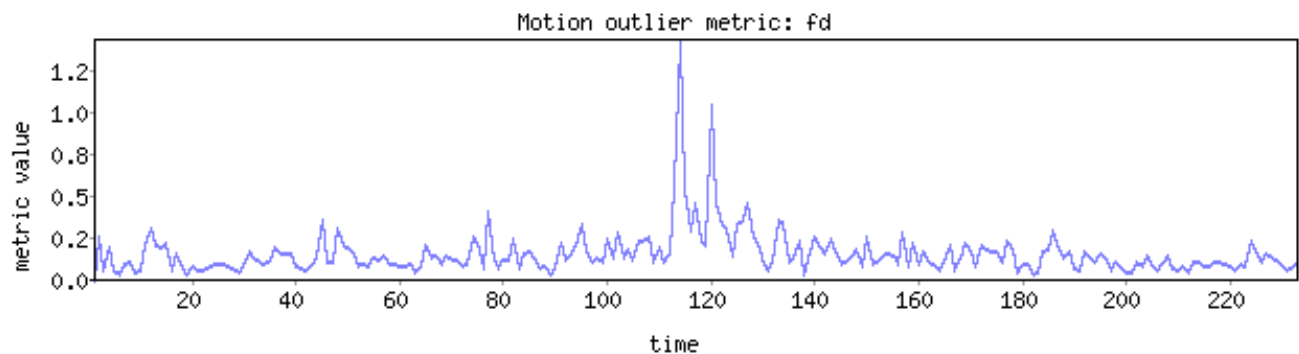
Motion outlier metric: fd

sub-020_ses-1_task-training_run-3_bold_brain

brainmed = 446.844482 ; maskmean = 0.281604

Range of metric values: 0.025261 1.439100

Found 2 outliers over 0.9

Found spikes at 113 119
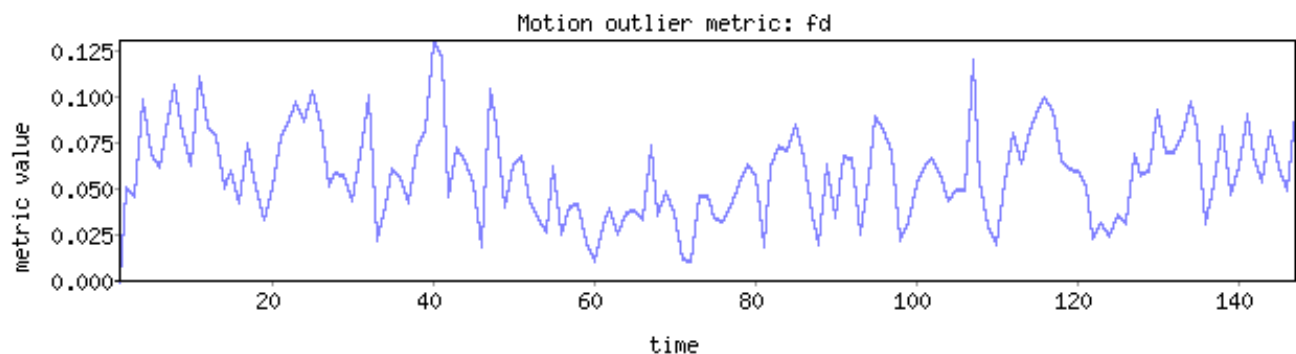

Motion outlier metric: fd

sub-020_ses-1_task-resting_bold_brain

brainmed = 447.815826 ; maskmean = 0.279875

Range of metric values: 0.011050 0.131414

Found 0 outliers over 0.9

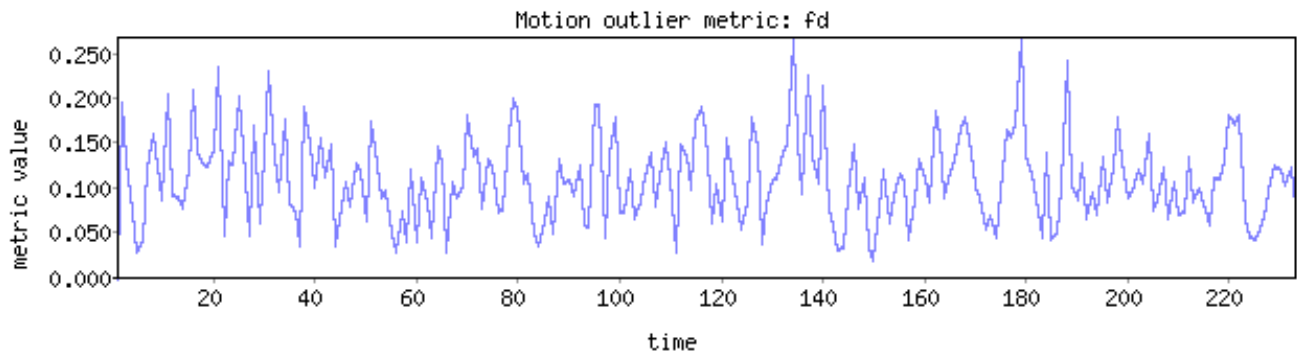Motion outlier metric: fd

sub-020_ses-1_task-training_run-4_bold_brain

brainmed = 447.984772 ; maskmean = 0.280516

Range of metric values: 0.019335 0.268720

Found 0 outliers over 0.9
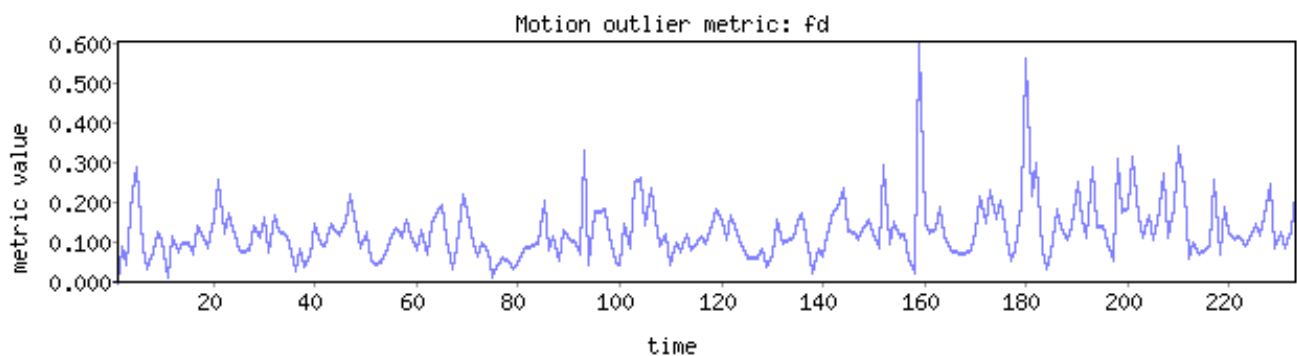
Motion outlier metric: fd

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

brainmed = 445.995026 ; maskmean = 0.282698

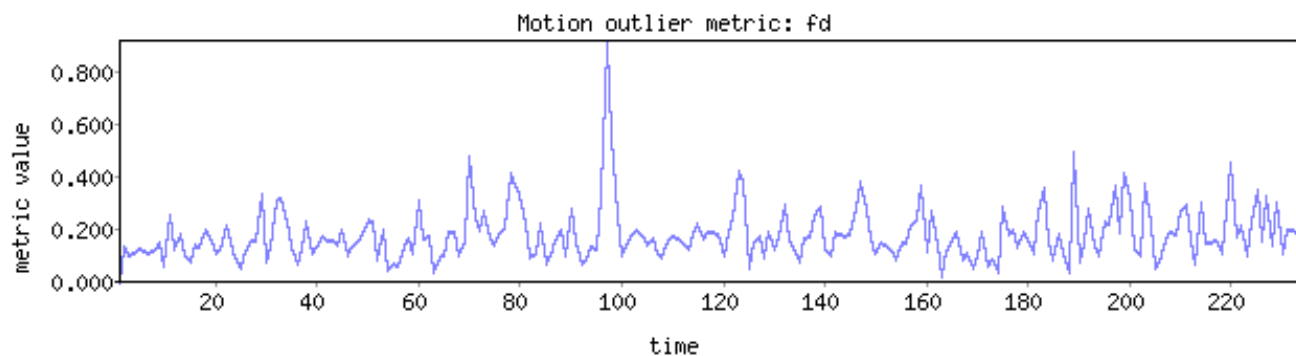**Range of metric values: 0.013913 0.607183**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-021_ses-1_task-training_run-4_bold_brain

brainmed = 508.873016 ; maskmean = 0.345714

Range of metric values: 0.016087 0.920841

Found 1 outliers over 0.9
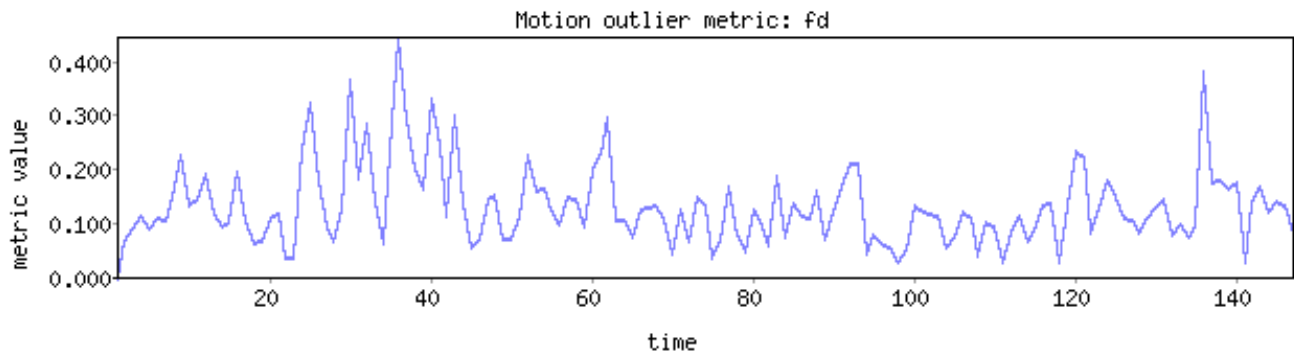
Found spikes at 96

sub-021_ses-1_task-resting_bold_brain

brainmed = 509.370117 ; maskmean = 0.346224

Range of metric values: 0.028089 0.446941

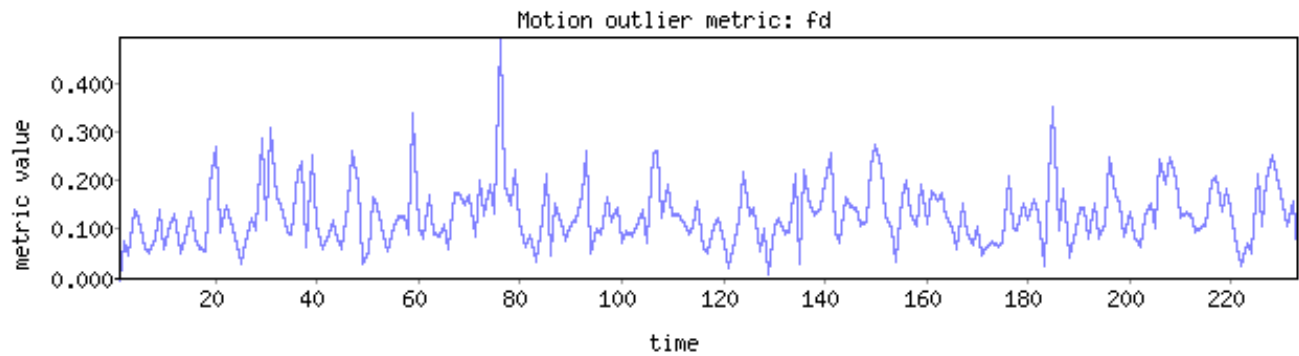**Found 0 outliers over 0.9**

sub-021_ses-1_task-training_run-3_bold_brain

brainmed = 507.588501 ; maskmean = 0.345204

Range of metric values: 0.013036 0.499816

Found 0 outliers over 0.9
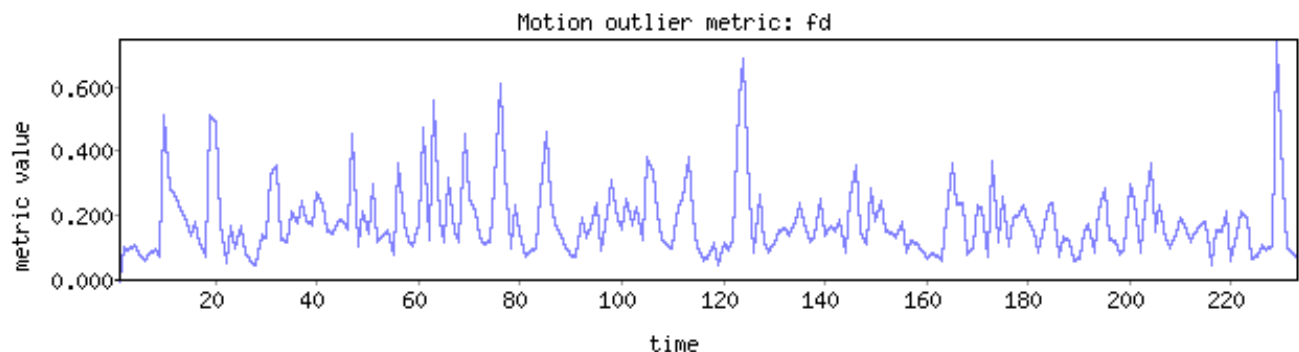
Motion outlier metric: fd

sub-021_ses-1_task-training_run-1_bold_brain

brainmed = 505.908783 ; maskmean = 0.350380

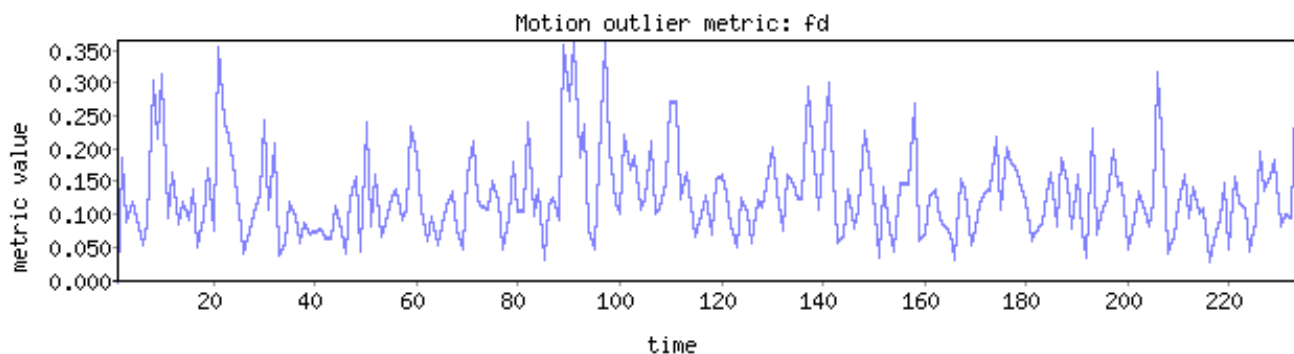**Range of metric values: 0.046975 0.752901**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-021_ses-1_task-training_run-2_bold_brain

brainmed = 508.519897 ; maskmean = 0.346757

Range of metric values: 0.031785 0.366500
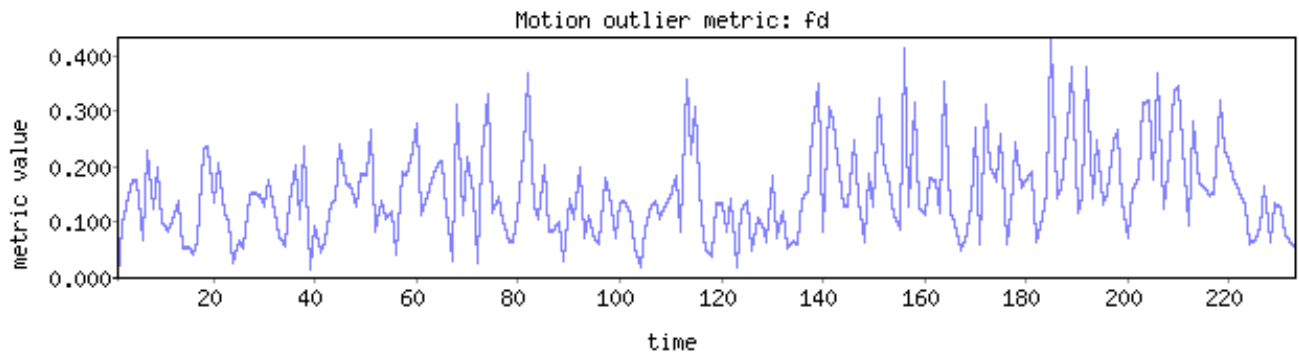
Found 0 outliers over 0.9

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

brainmed = 483.801971 ; maskmean = 0.289552

Range of metric values: 0.015796 0.435539
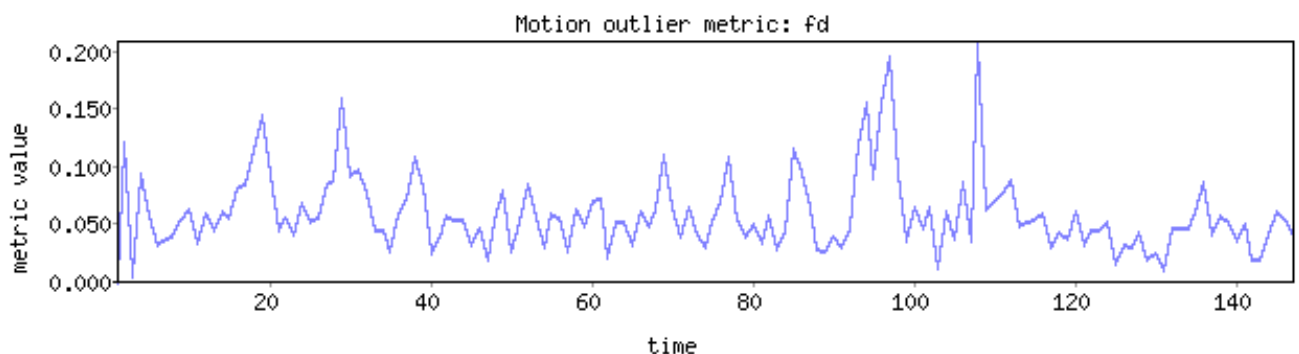
Found 0 outliers over 0.9

sub-022_ses-1_task-resting_bold_brain

brainmed = 483.676392 ; maskmean = 0.290578

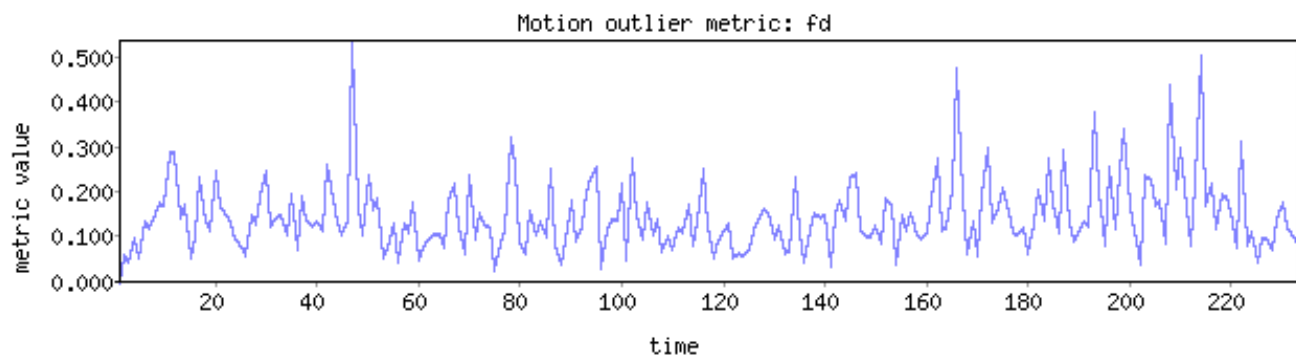**Range of metric values: 0.004397 0.210159**

Found 0 outliers over 0.9

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

brainmed = 483.618591 ; maskmean = 0.289598

Range of metric values: 0.024301 0.540701

Found 0 outliers over 0.9
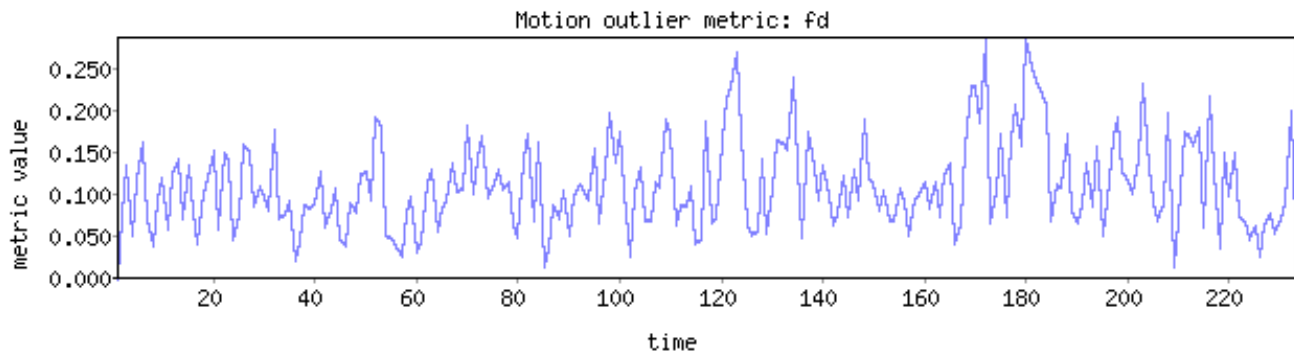

Motion outlier metric: fd

sub-022_ses-1_task-training_run-4_bold_brain

brainmed = 483.849213 ; maskmean = 0.290799

Range of metric values: 0.012775 0.289709

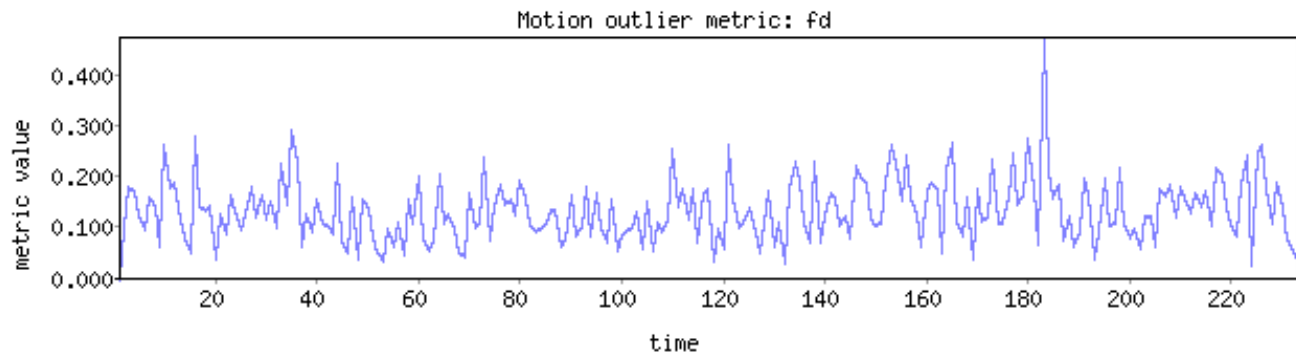**Found 0 outliers over 0.9**

sub-022_ses-1_task-training_run-3_bold_brain

brainmed = 484.210907 ; maskmean = 0.290136

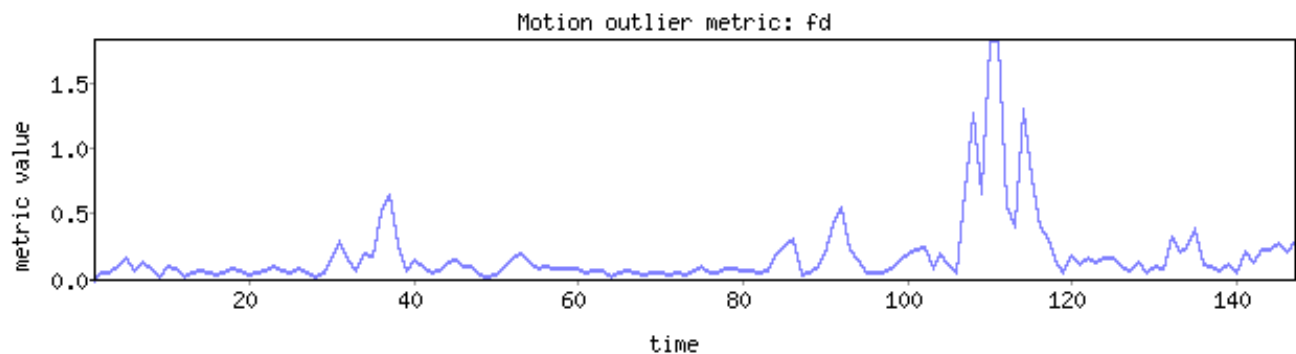**Range of metric values: 0.027908 0.476043**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-023_ses-1_task-resting_bold_brain

brainmed = 460.063232 ; maskmean = 0.318413

Range of metric values: 0.024460 1.839240

Found 4 outliers over 0.9

Found spikes at 107 109 110 113
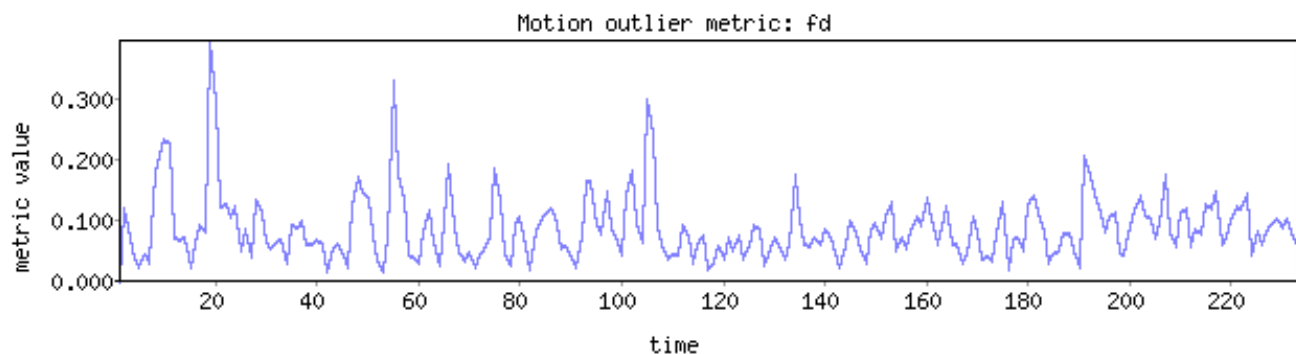

Motion outlier metric: fd

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

brainmed = 460.284119 ; maskmean = 0.322619

Range of metric values: 0.014600 0.398208

Found 0 outliers over 0.9
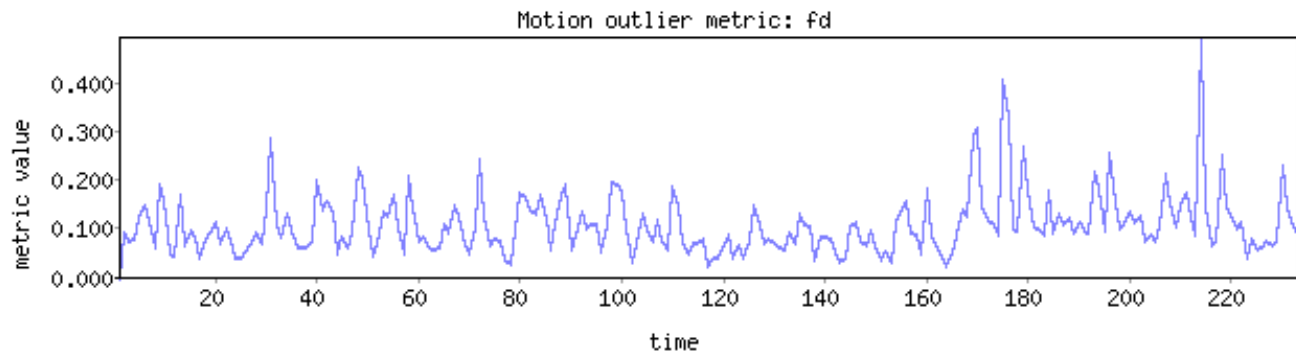

Motion outlier metric: fd

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

brainmed = 459.150452 ; maskmean = 0.323486

Range of metric values: 0.021544 0.494953

Found 0 outliers over 0.9
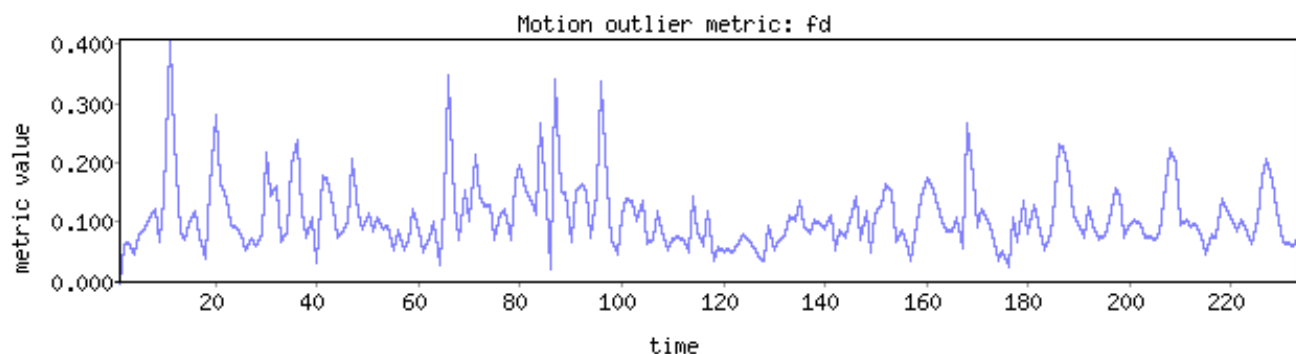
Motion outlier metric: fd

sub-023_ses-1_task-training_run-3_bold_brain

brainmed = 459.756226 ; maskmean = 0.321230

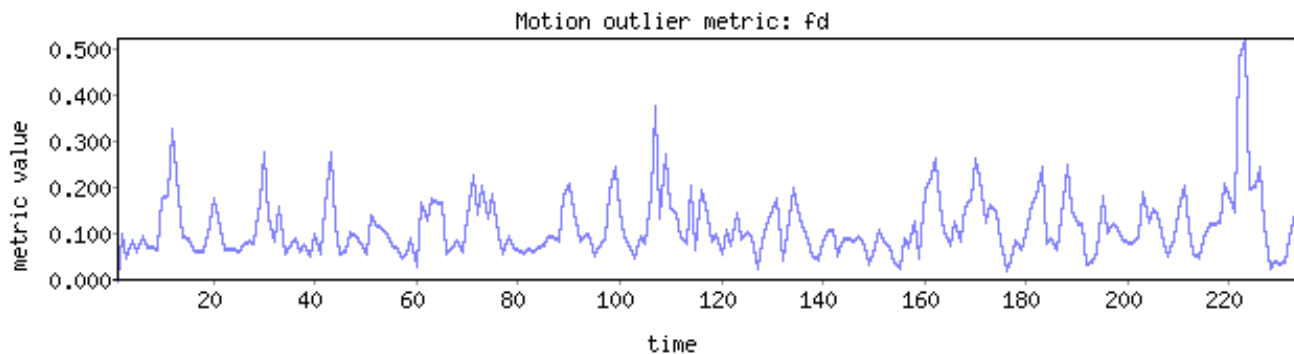**Range of metric values: 0.022860 0.406138**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-023_ses-1_task-training_run-4_bold_brain

brainmed = 459.255005 ; maskmean = 0.321406

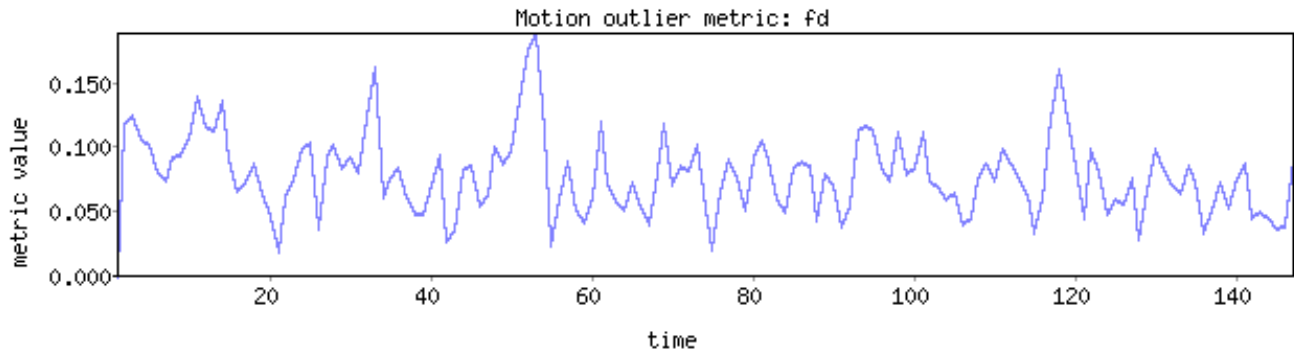**Range of metric values: 0.021961 0.523784**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-024_ses-1_task-resting_bold_brain

brainmed = 443.020203 ; maskmean = 0.332732

Range of metric values: 0.019371 0.188357

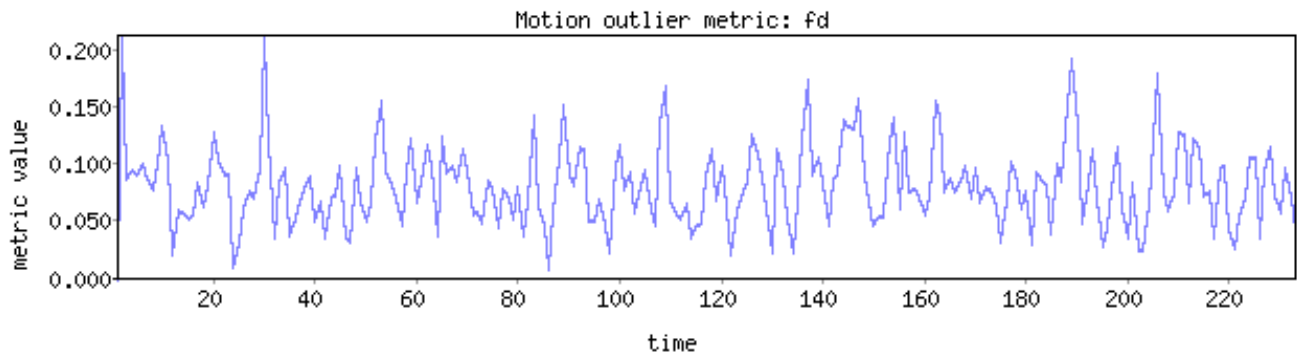**Found 0 outliers over 0.9**

sub-024_ses-1_task-training_run-4_bold_brain

brainmed = 443.231812 ; maskmean = 0.332296

Range of metric values: 0.007693 0.211403

Found 0 outliers over 0.9
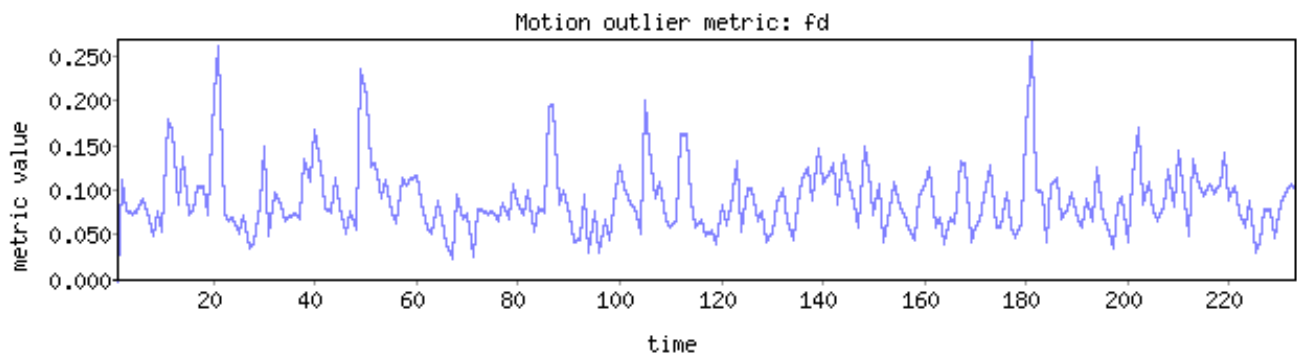
Motion outlier metric: fd

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

brainmed = 441.732025 ; maskmean = 0.332075

Range of metric values: 0.023982 0.269746
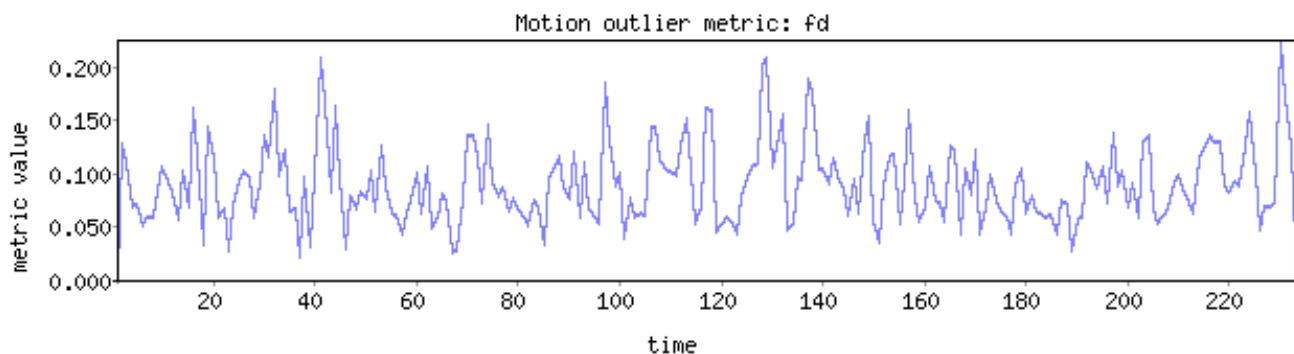
Found 0 outliers over 0.9

Motion outlier metric: fd

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

brainmed = 442.092438 ; maskmean = 0.332024

Range of metric values: 0.021982 0.225532

Found 0 outliers over 0.9
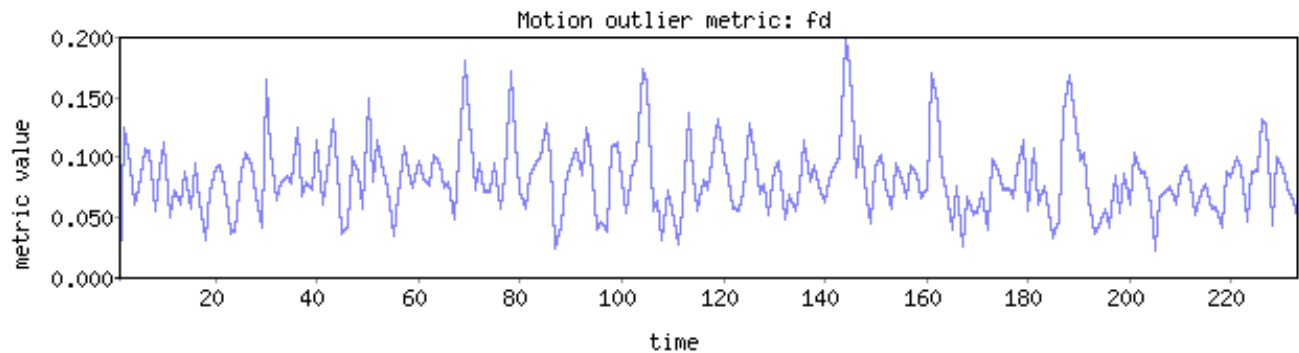

Motion outlier metric: fd

sub-024_ses-1_task-training_run-3_bold_brain

brainmed = 443.000336 ; maskmean = 0.331774

Range of metric values: 0.023695 0.200945

Found 0 outliers over 0.9
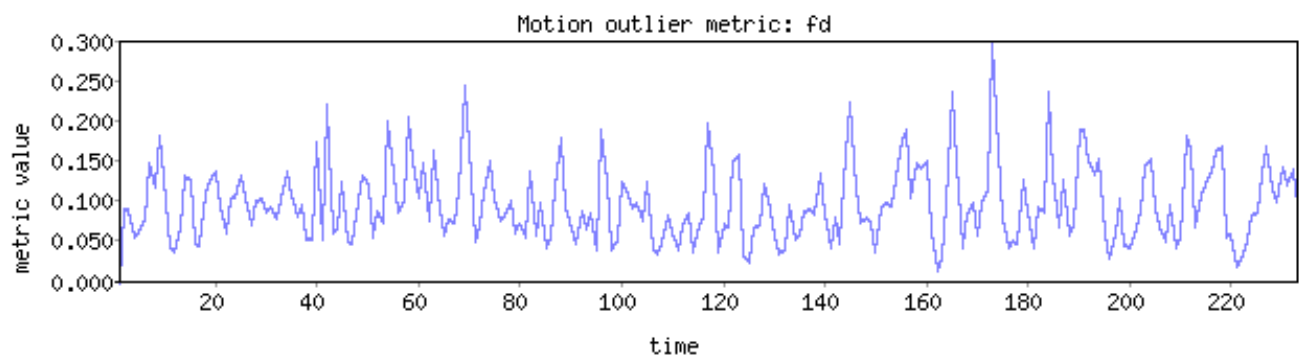
Motion outlier metric: fd

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

brainmed = 427.312592 ; maskmean = 0.280714

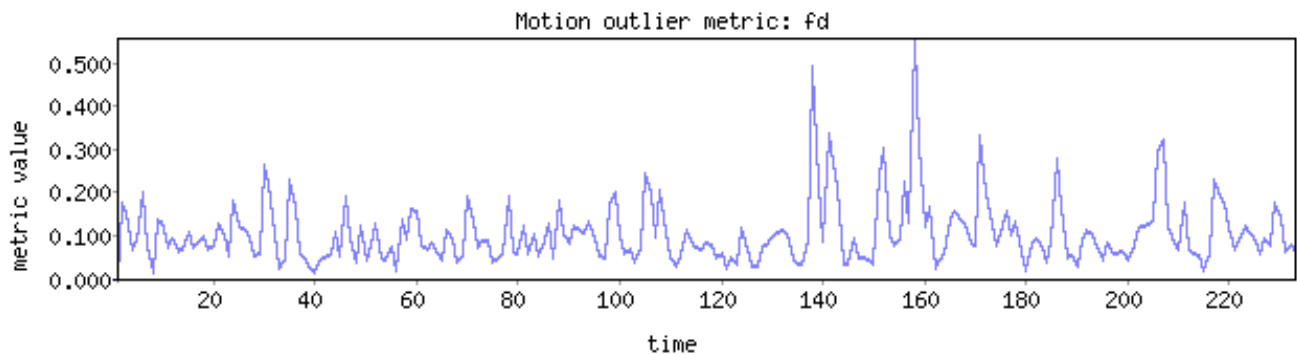**Range of metric values: 0.013912 0.301802**

Found 0 outliers over 0.9

Motion outlier metric: fd

sub-033_ses-1_task-training_run-3_bold_brain

brainmed = 426.388580 ; maskmean = 0.282239
Range of metric values: 0.015902 0.559170
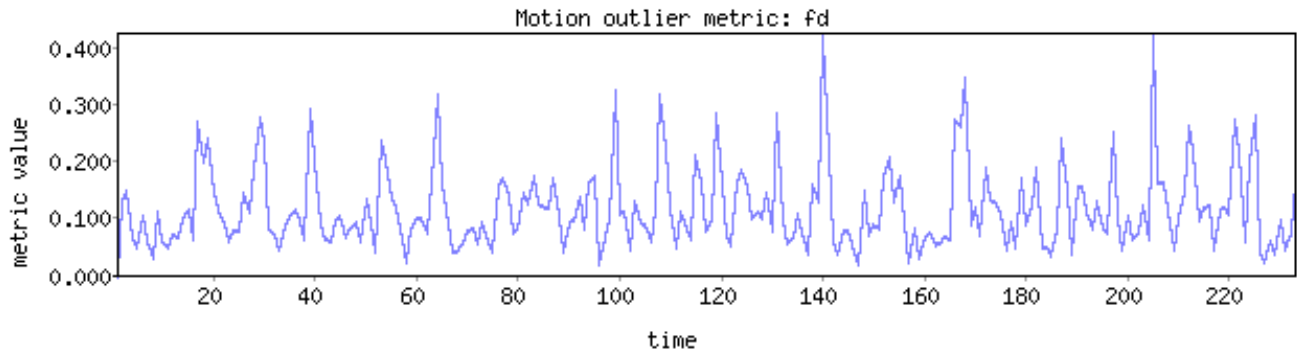**Found 0 outliers over 0.9**

sub-033_ses-1_task-training_run-4_bold_brain

brainmed = 429.699432 ; maskmean = 0.281950

Range of metric values: 0.019859 0.422808

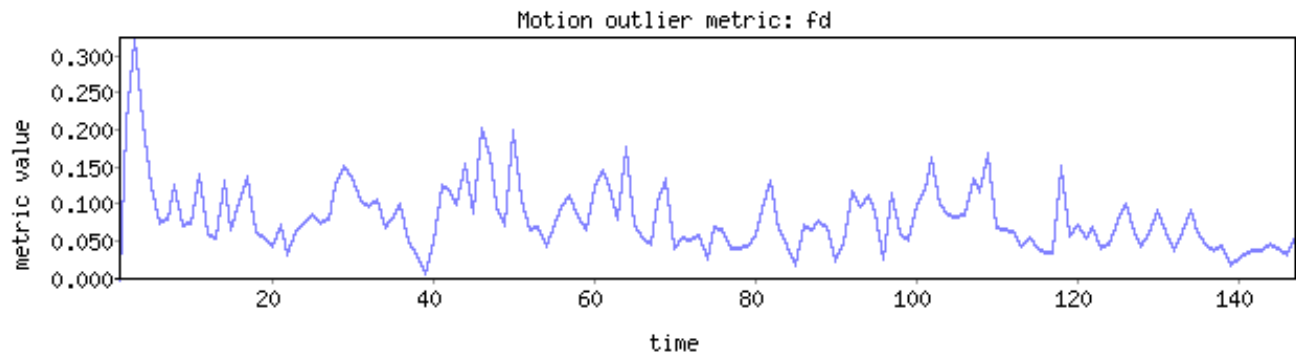**Found 0 outliers over 0.9**

sub-033_ses-1_task-resting_bold_brain

brainmed = 429.671570 ; maskmean = 0.280680

Range of metric values: 0.005867 0.325830

Found 0 outliers over 0.9

Motion outlier metric: fd

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

brainmed = 429.047882 ; maskmean = 0.279116

Range of metric values: 0.019305 0.334241

Found 0 outliers over 0.9

Motion outlier metric: fd