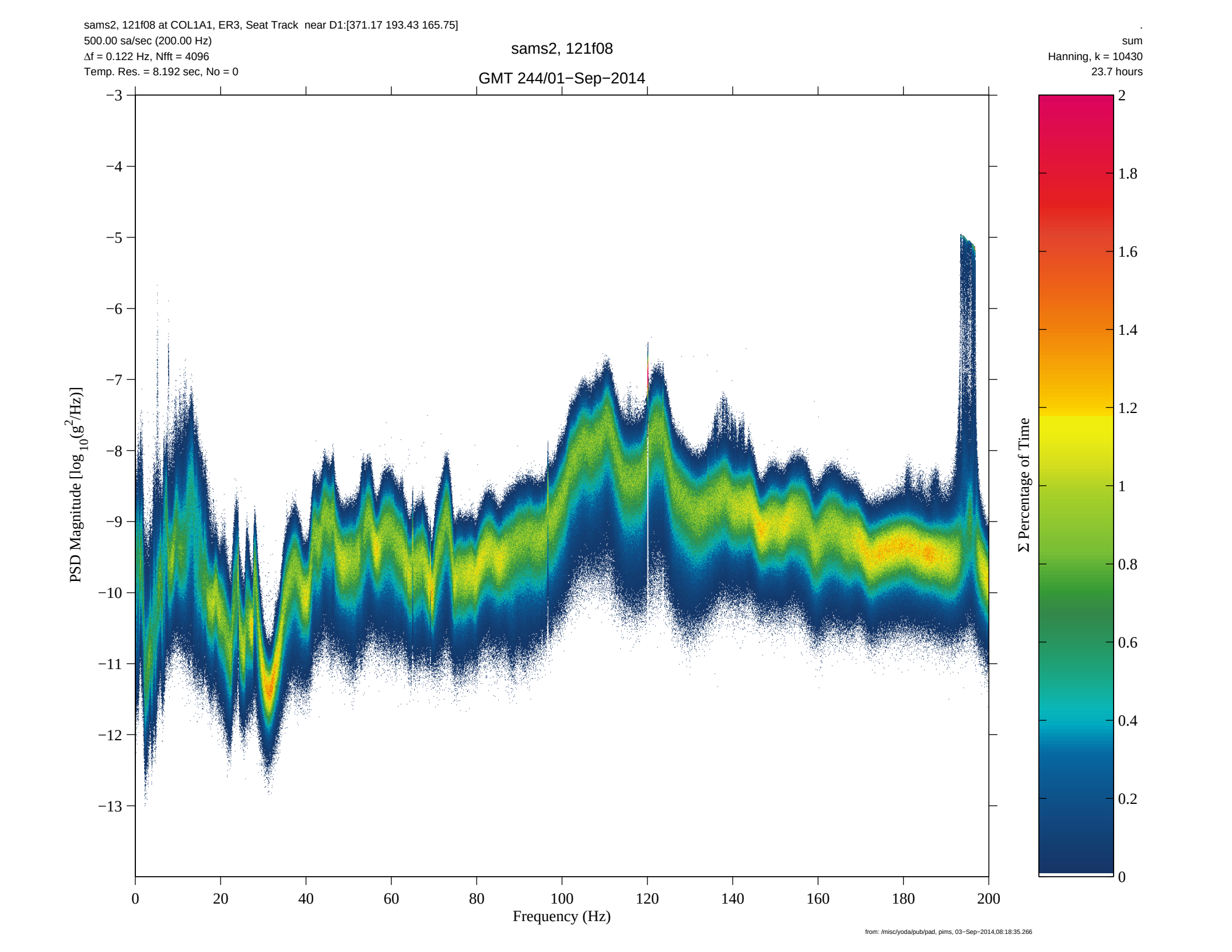
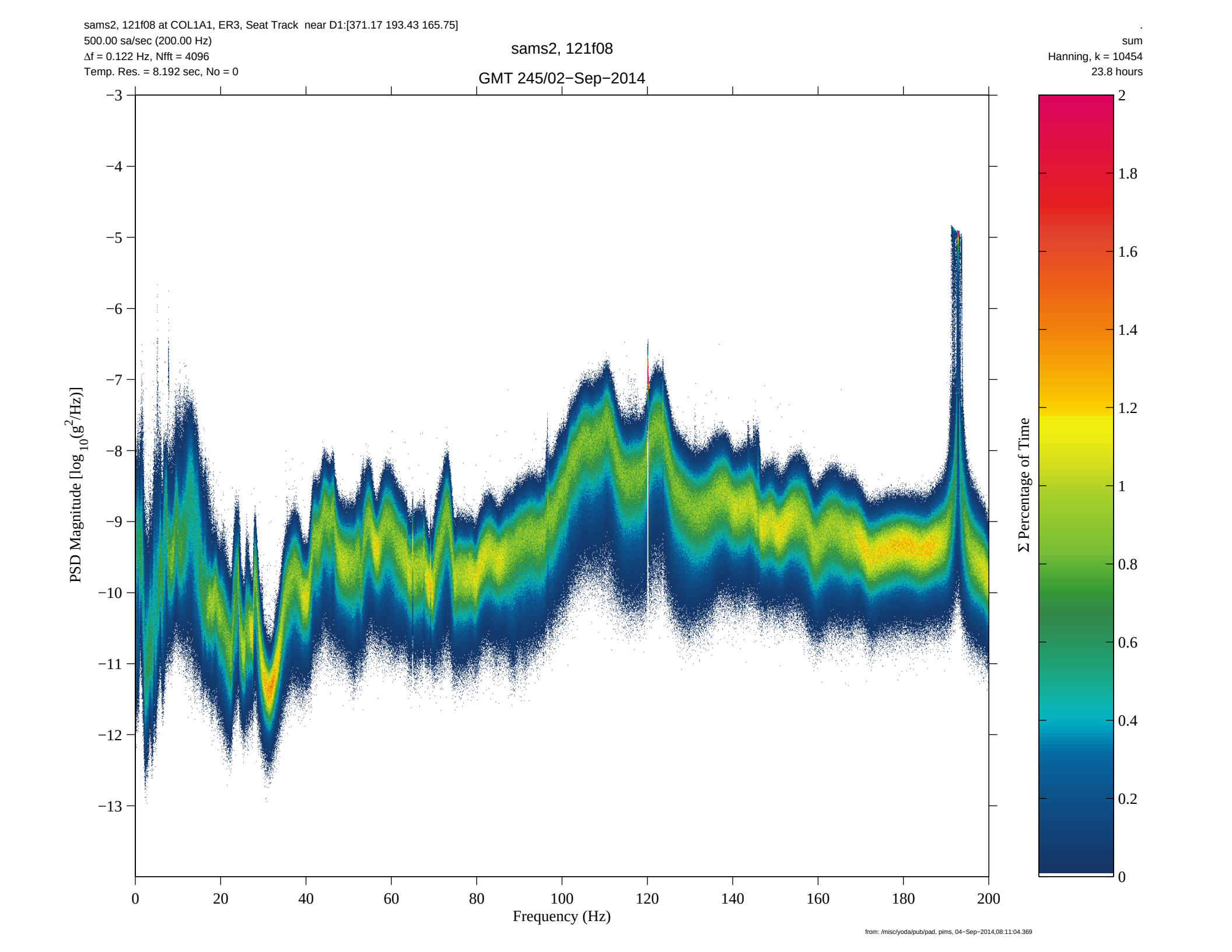
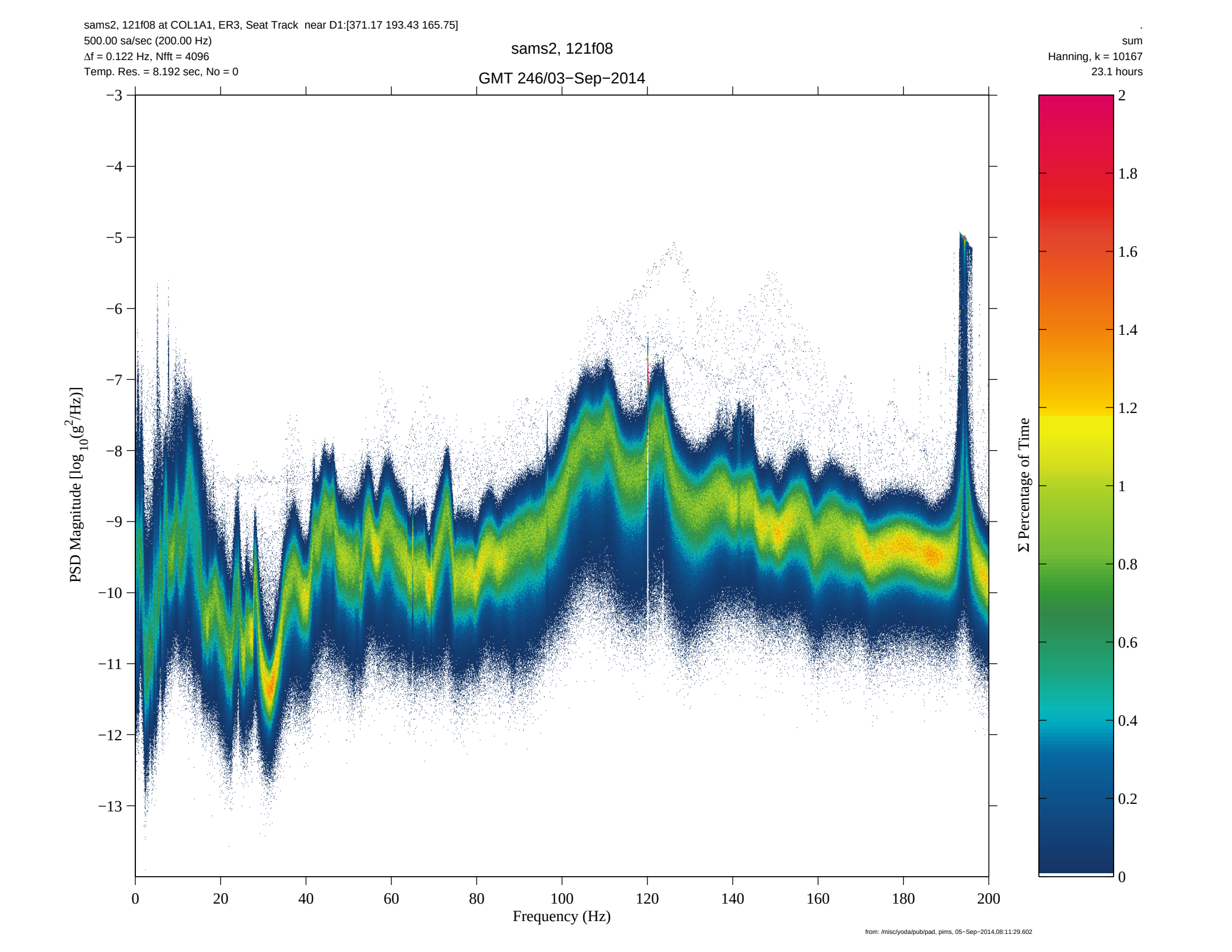
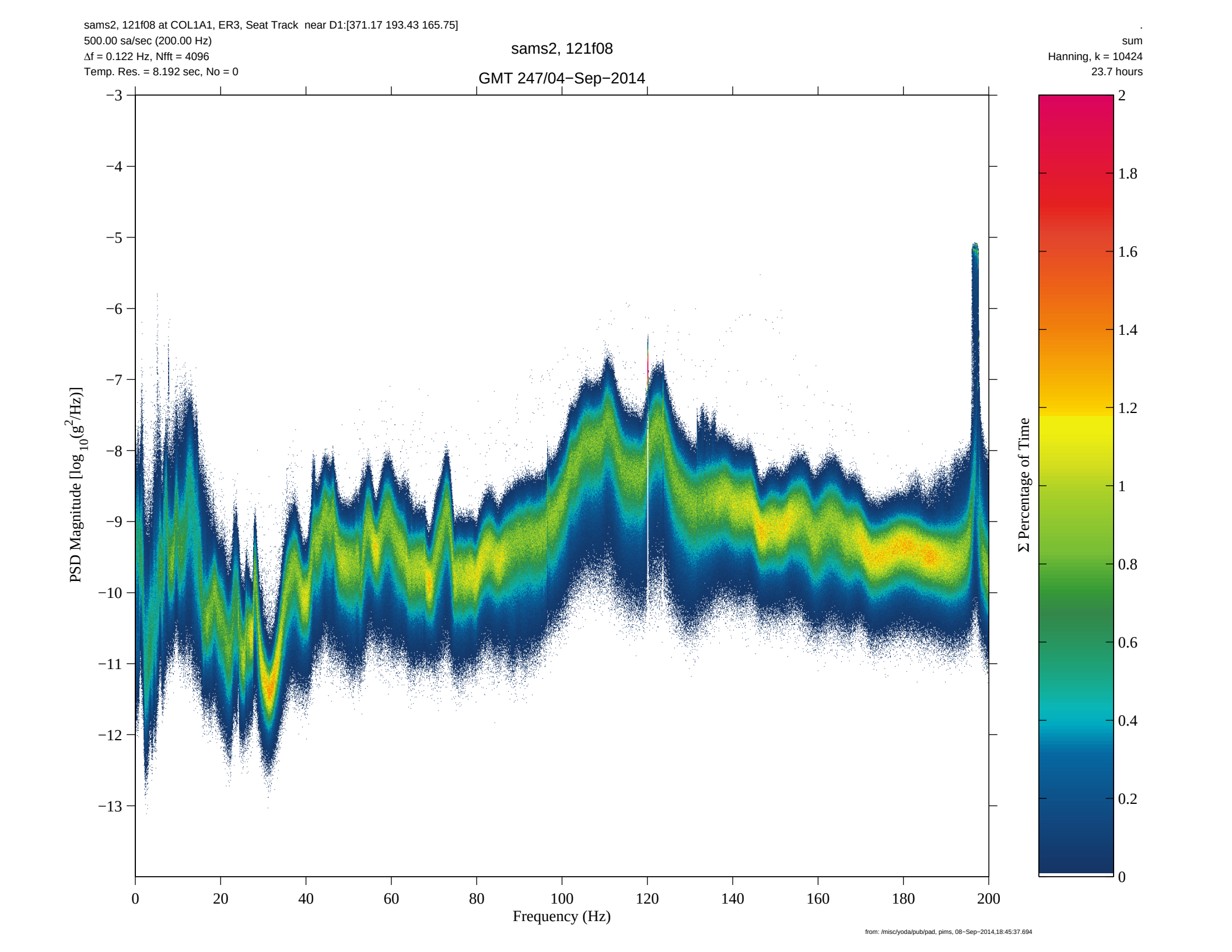
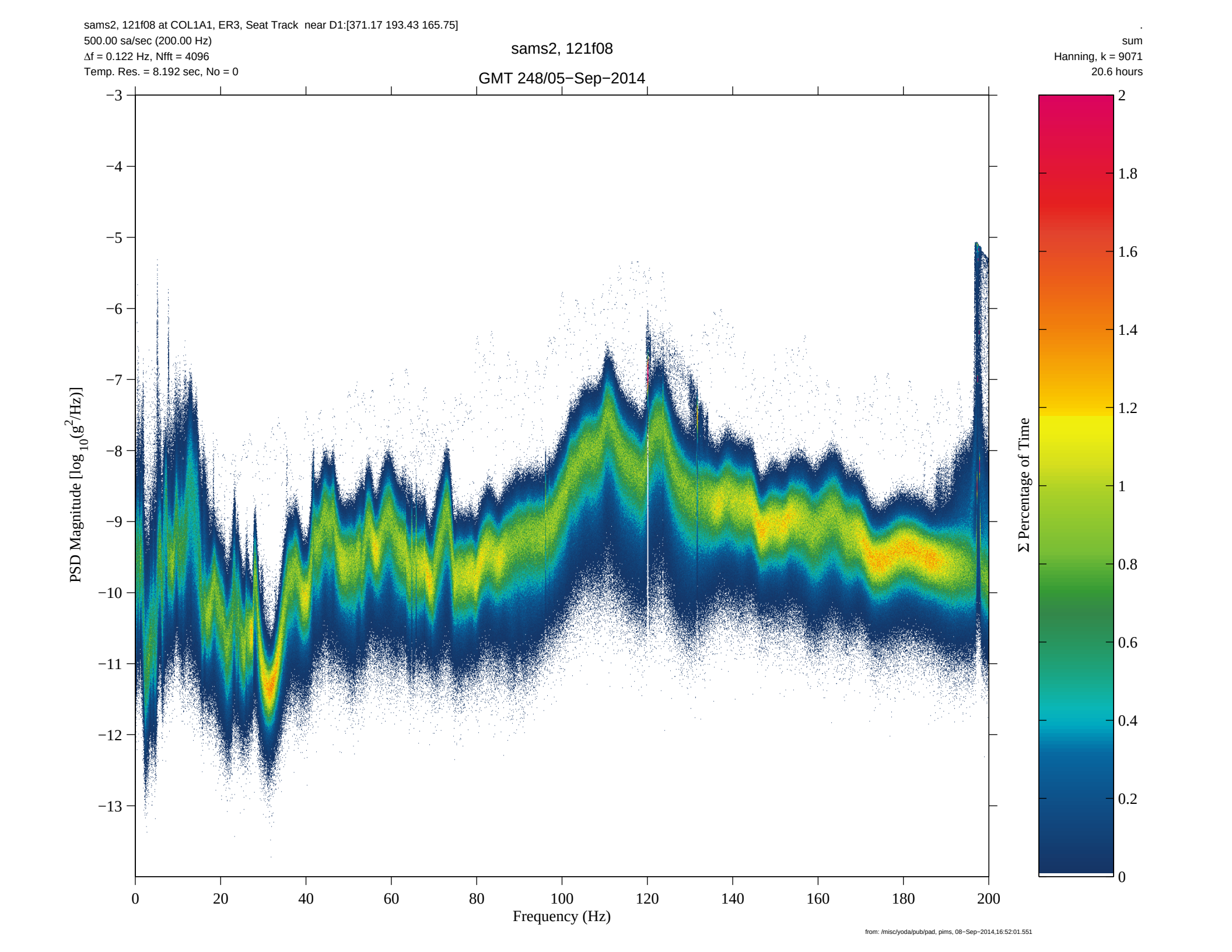
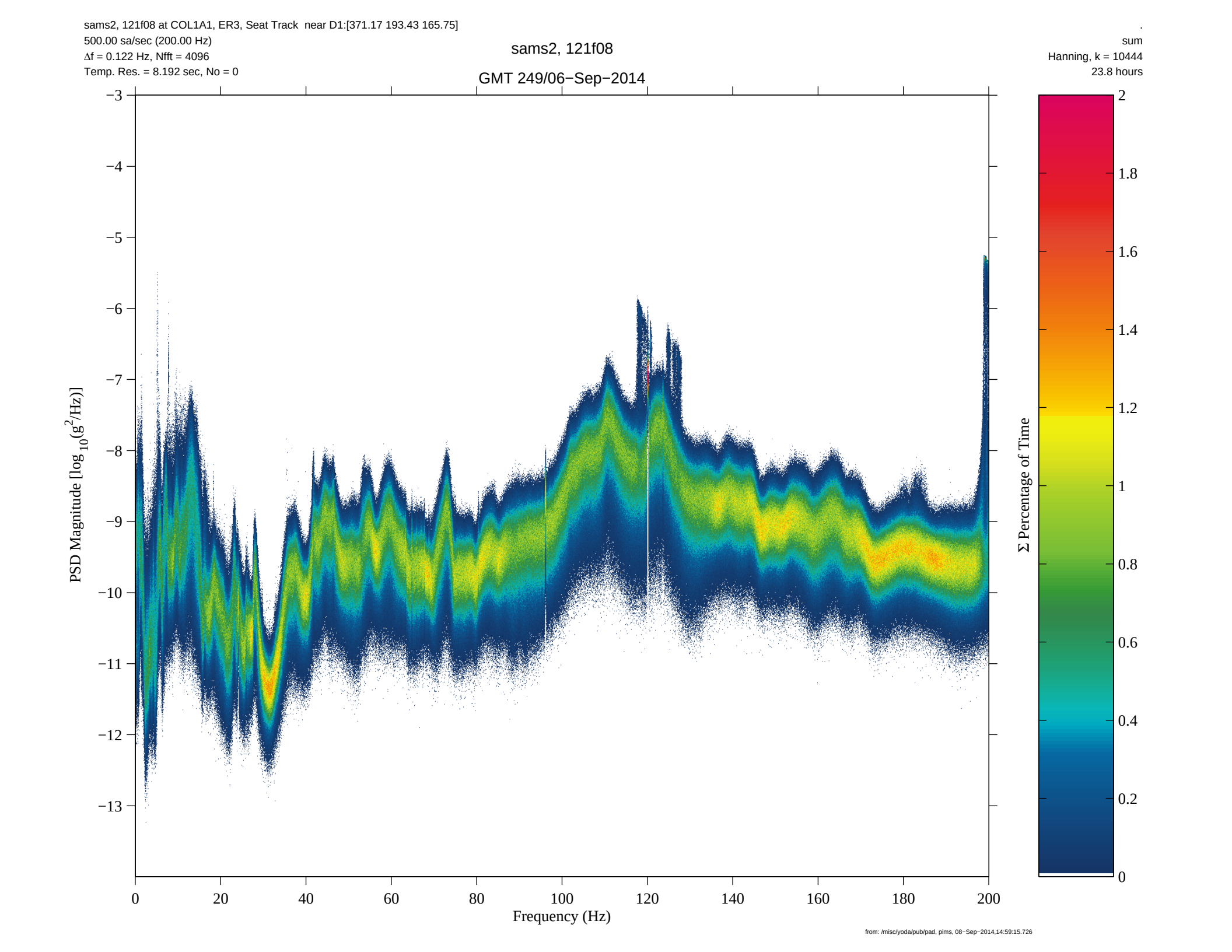

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 244/01−Sep−2014
sum
Hanning, k = 10430
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 03−Sep−2014,08:18:35.266

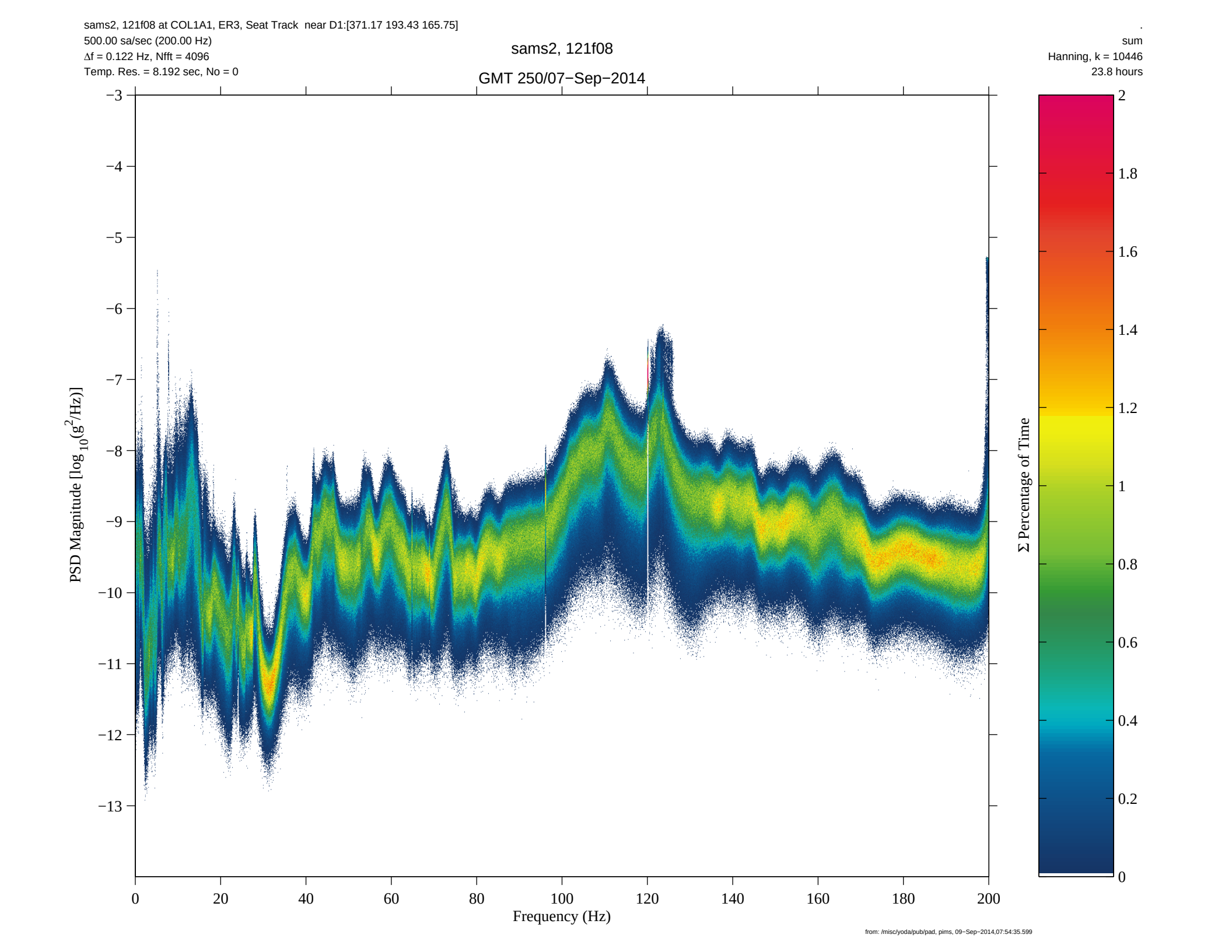

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 245/02−Sep−2014
sum
Hanning, k = 10454
23.8 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 04−Sep−2014,08:11:04.369

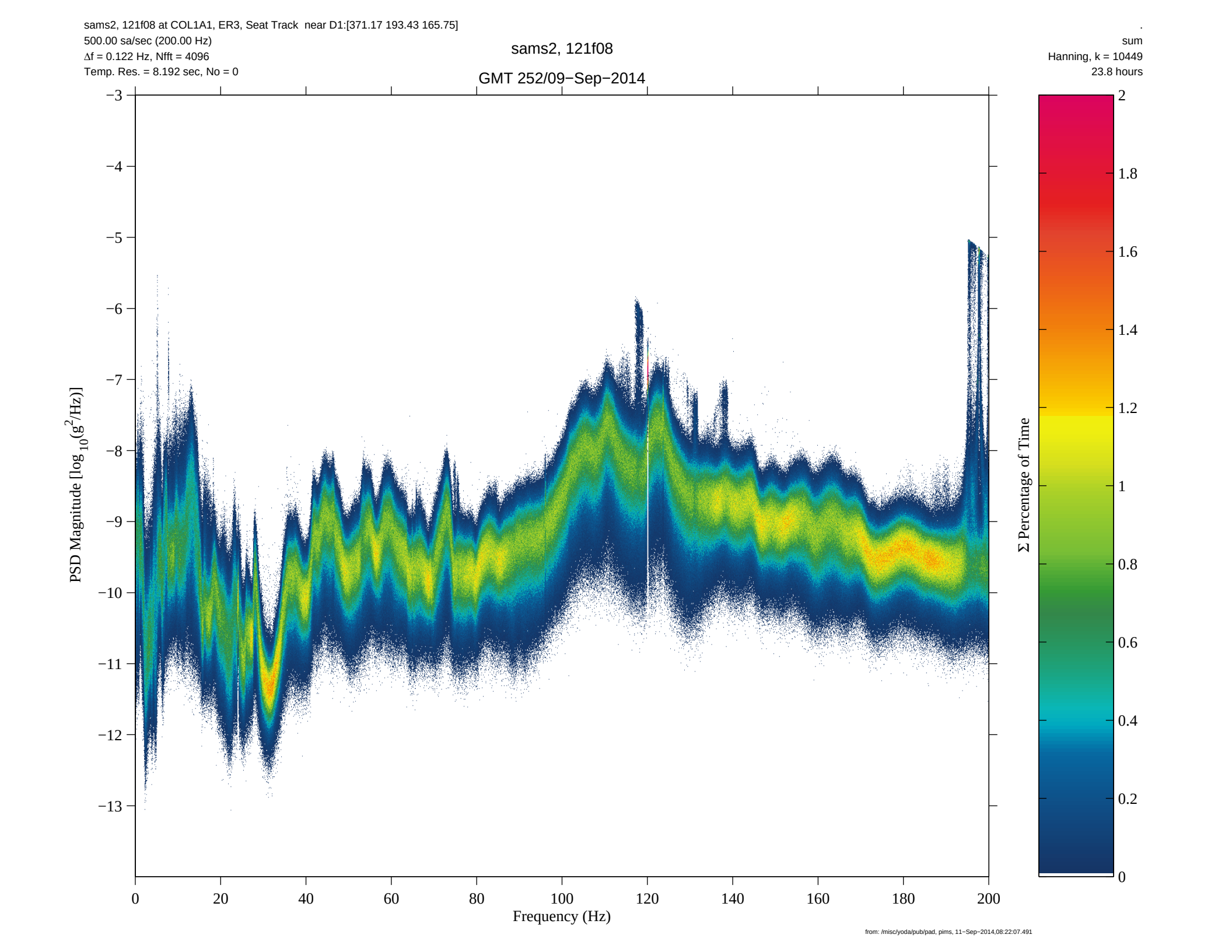

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 246/03−Sep−2014
sum
Hanning, k = 10167
23.1 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 05−Sep−2014,08:11:29.602

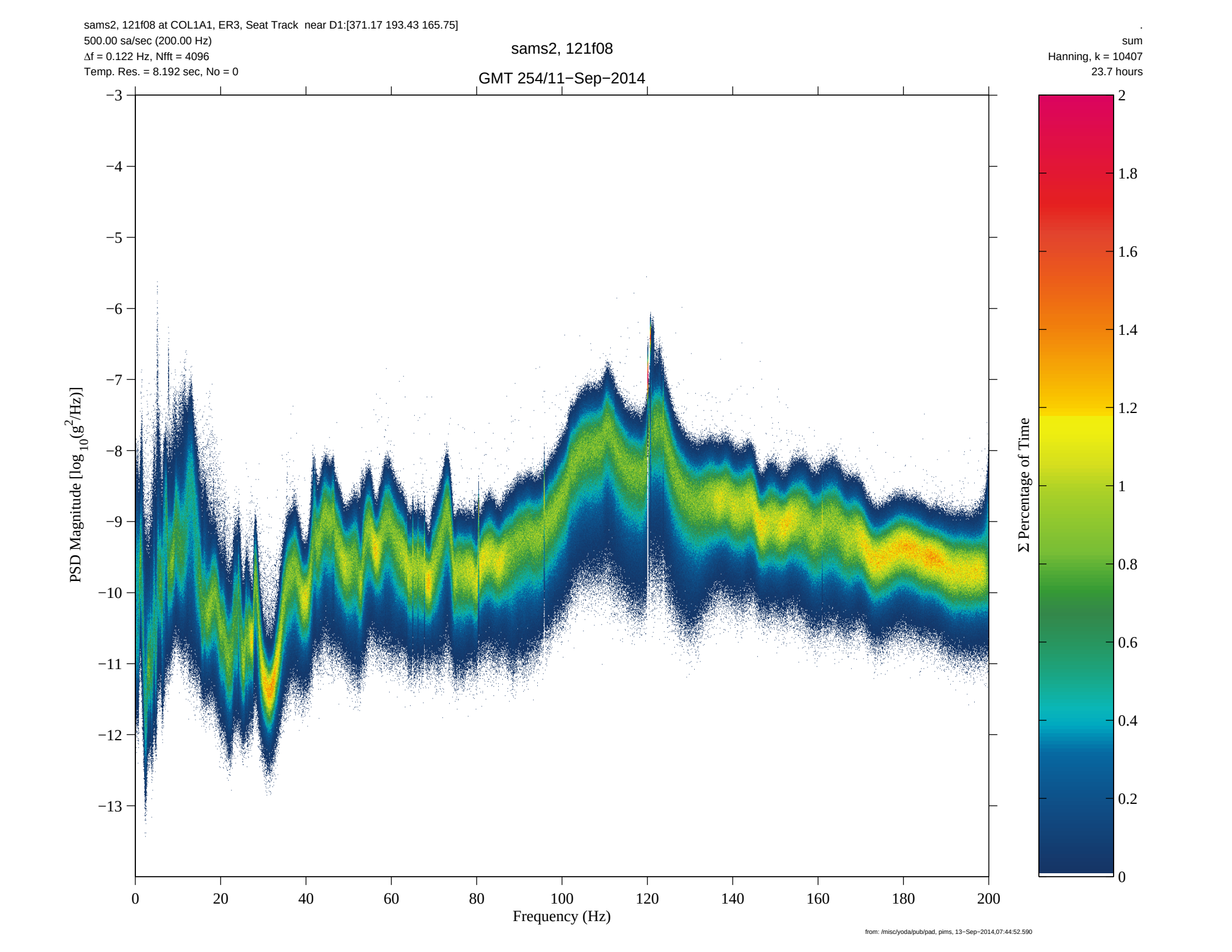

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 247/04−Sep−2014
sum
Hanning, k = 10424
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 08−Sep−2014,18:45:37.694

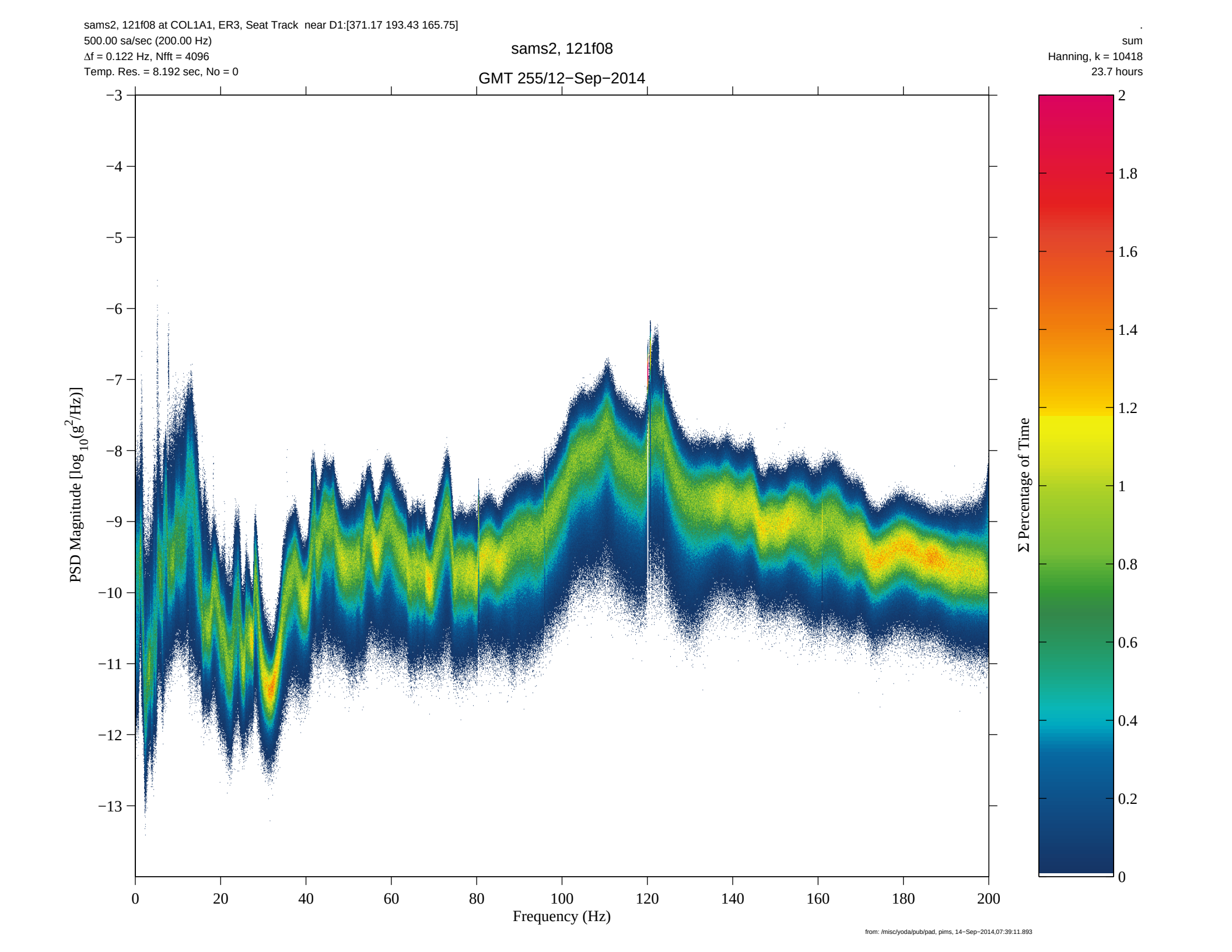

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 248/05−Sep−2014
sum
Hanning, k = 9071
20.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 08−Sep−2014,16:52:01.551

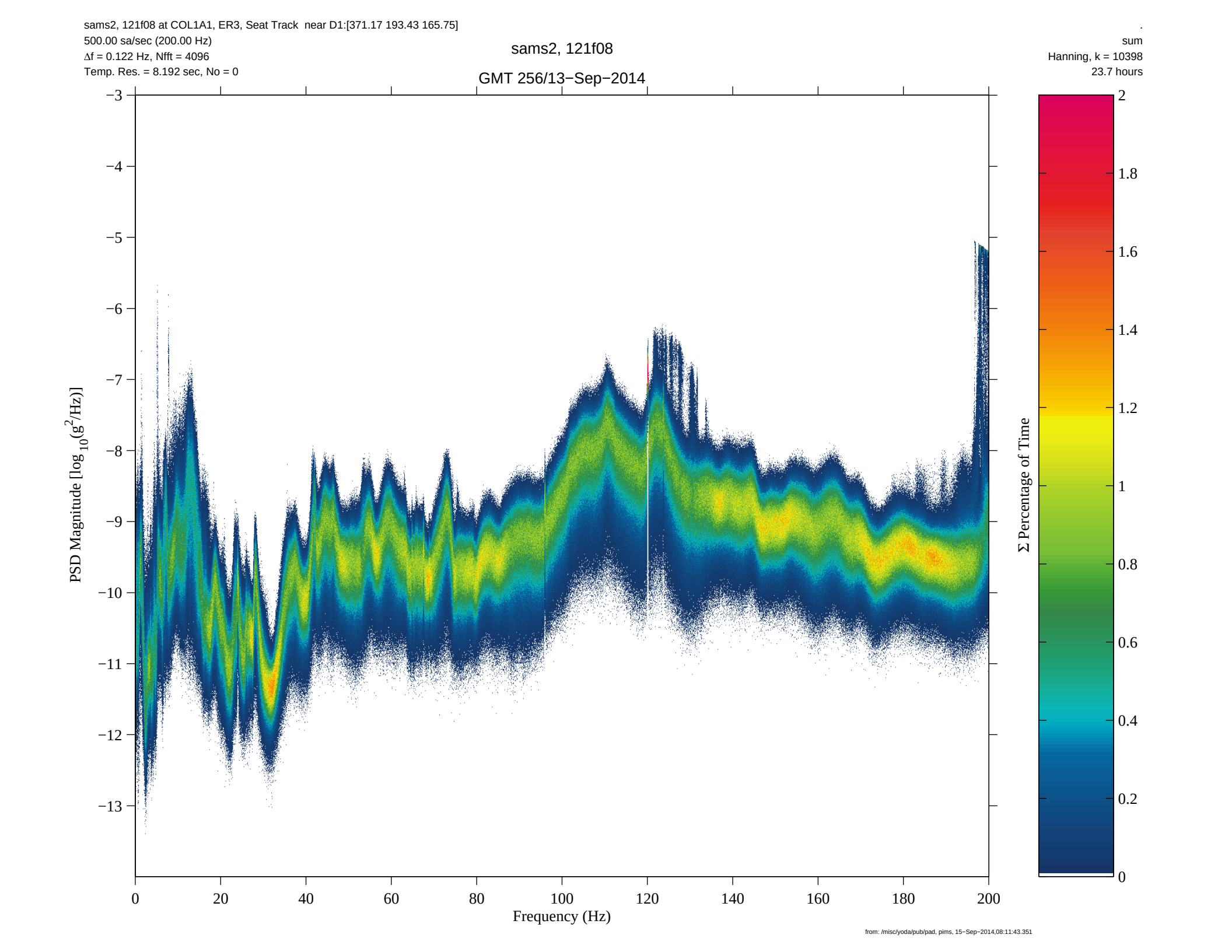

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 249/06−Sep−2014
sum
Hanning, k = 10444
23.8 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 08−Sep−2014,14:59:15.726

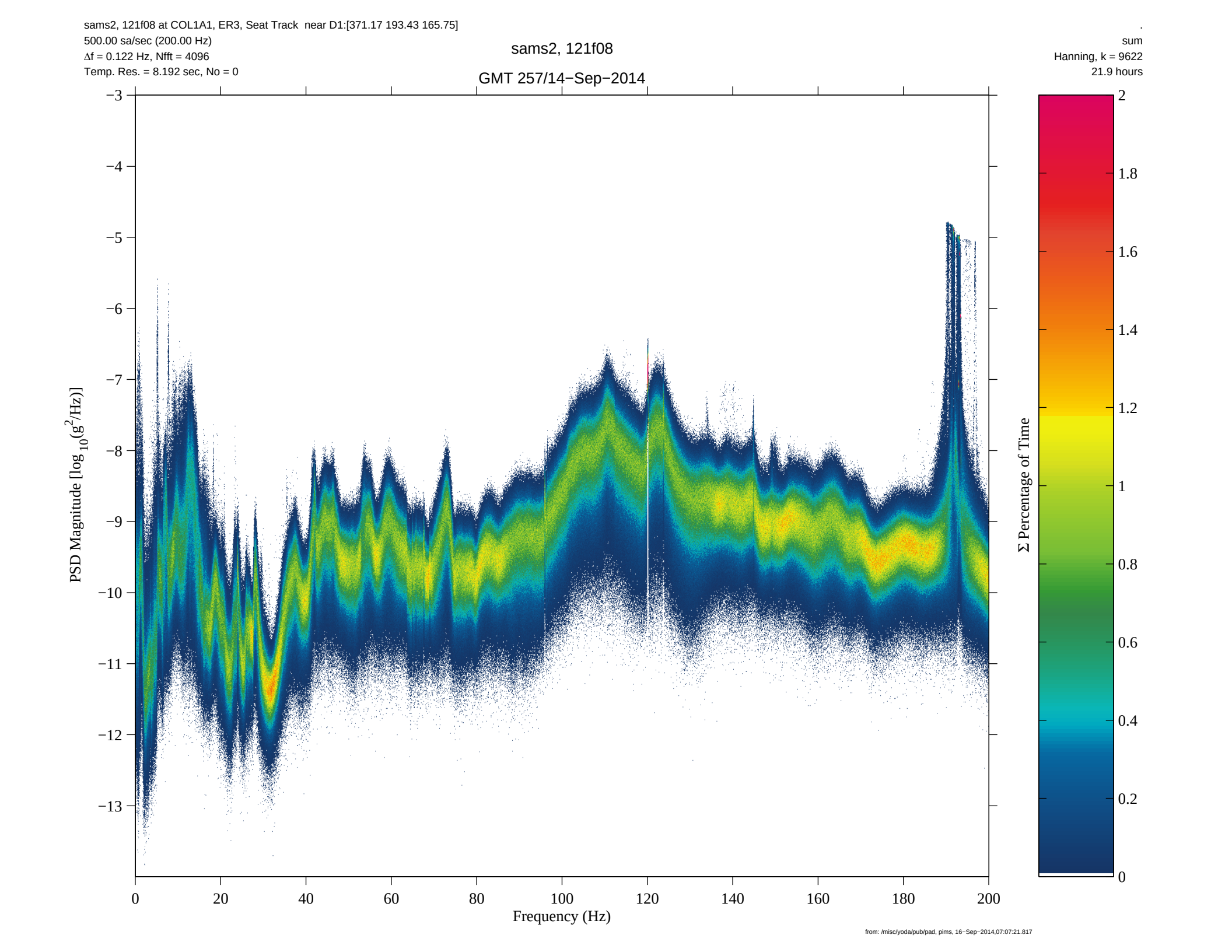

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 250/07−Sep−2014
sum
Hanning, k = 10446
23.8 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 09−Sep−2014,07:54:35.599

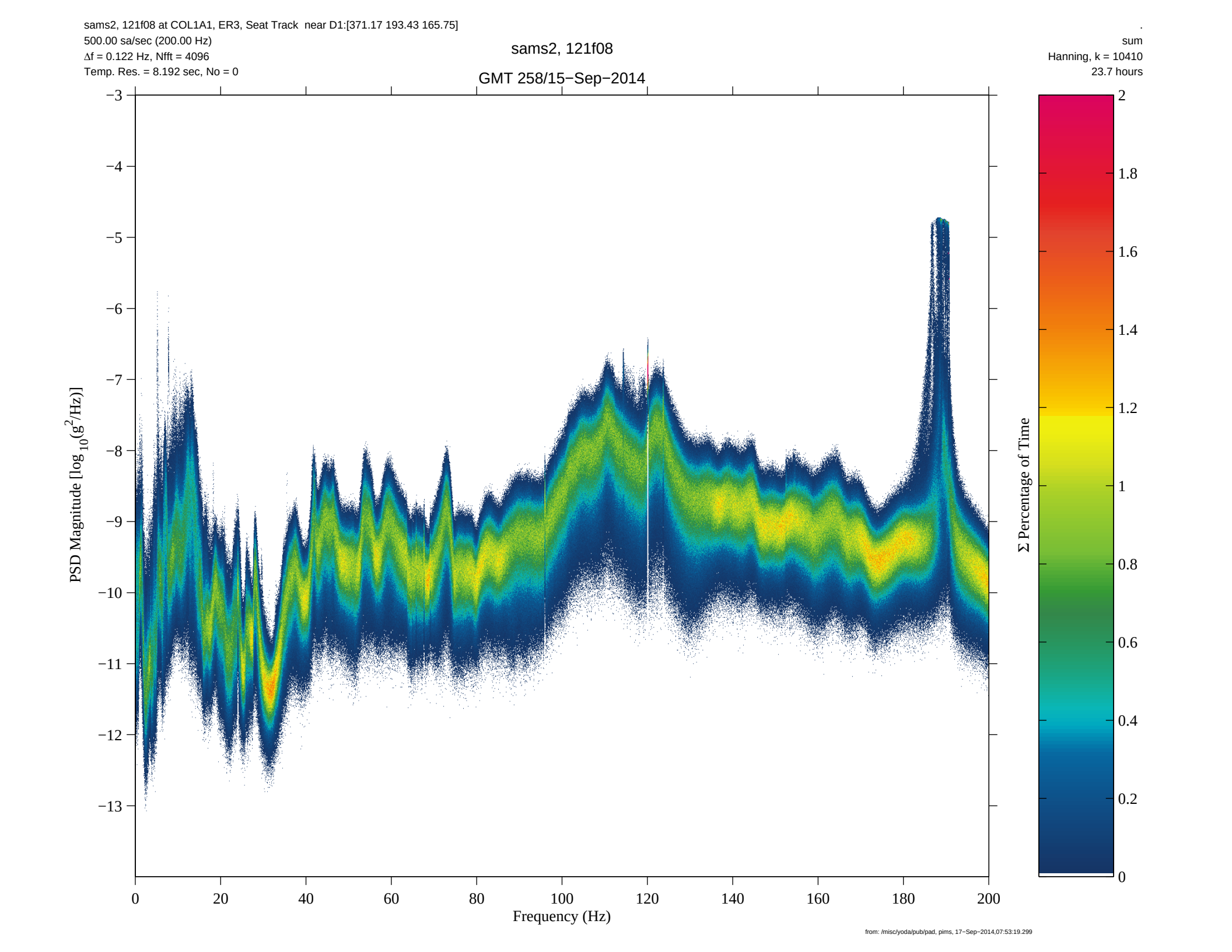

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 252/09−Sep−2014
sum
Hanning, k = 10449
23.8 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 11−Sep−2014,08:22:07.491

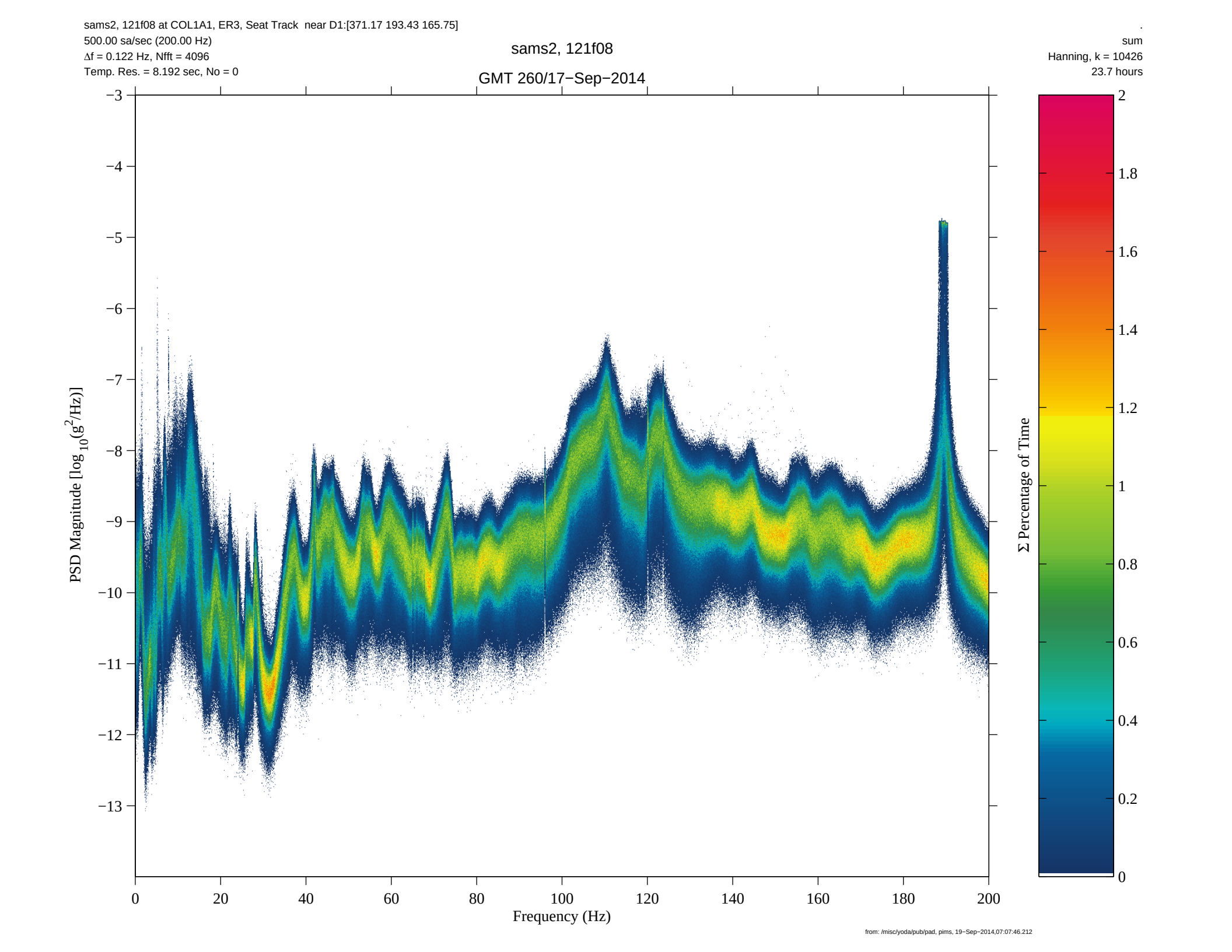

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 254/11−Sep−2014
sum
Hanning, k = 10407
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 13−Sep−2014,07:44:52.590

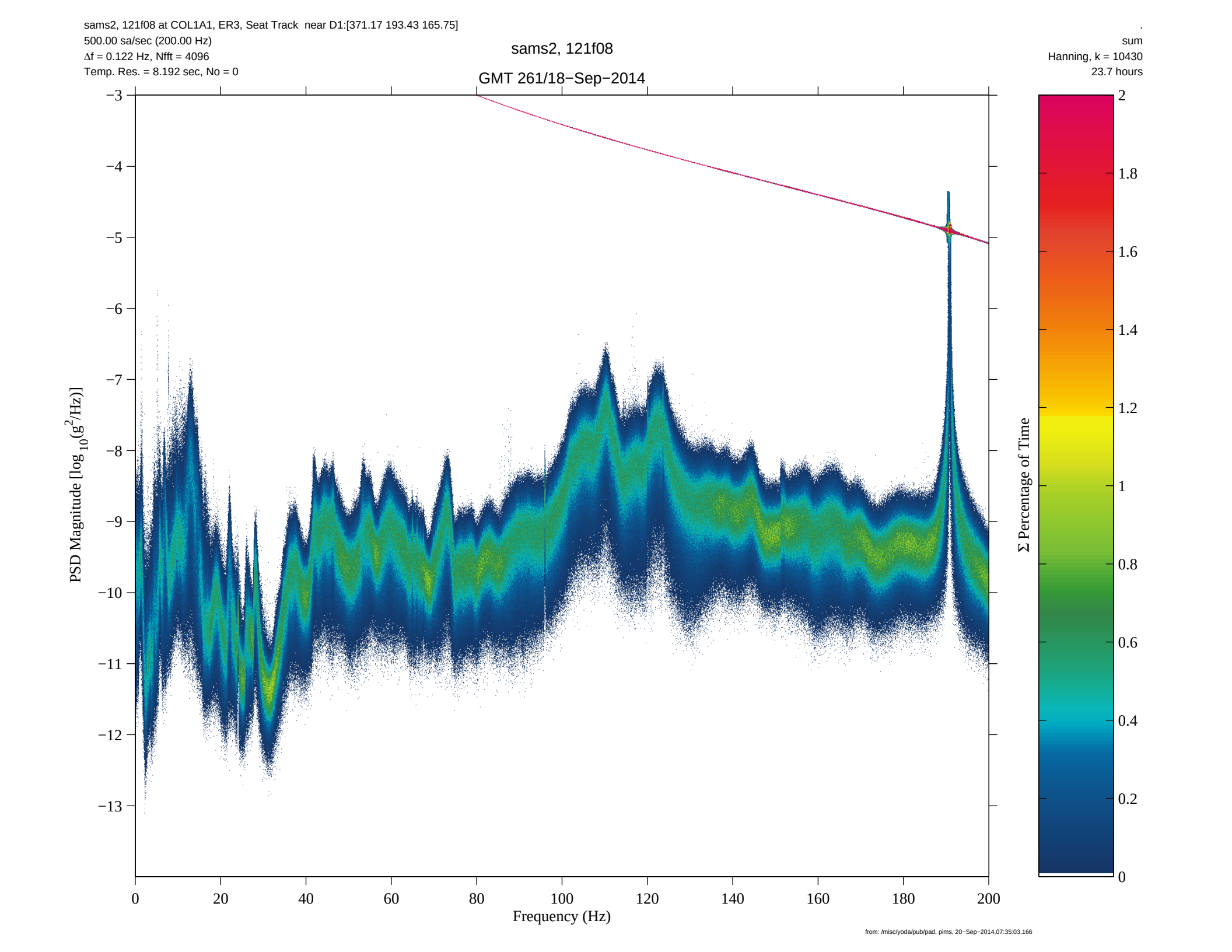

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 255/12−Sep−2014
sum
Hanning, k = 10418
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 14−Sep−2014,07:39:11.893

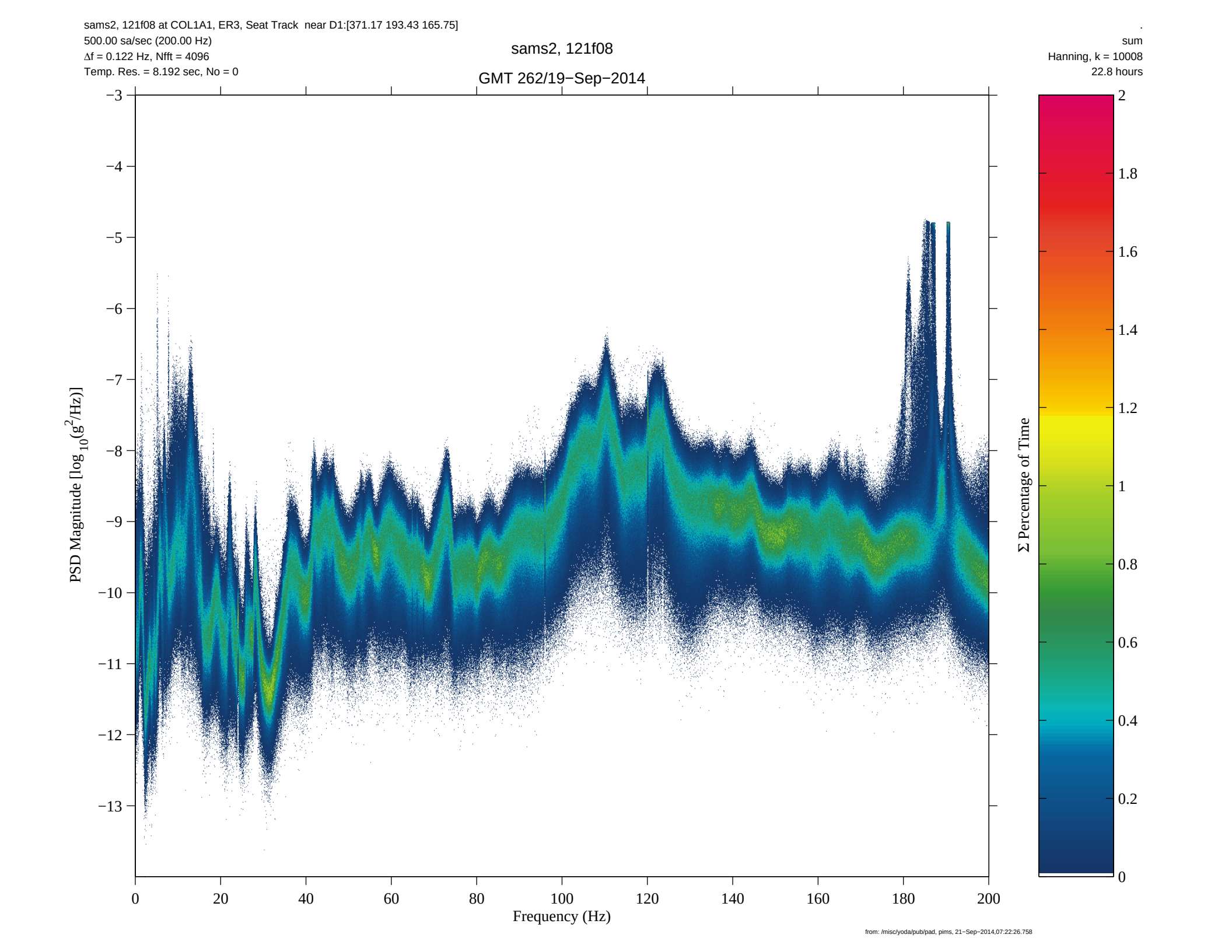

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 256/13−Sep−2014
sum
Hanning, k = 10398
23.7 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 15−Sep−2014,08:11:43.351

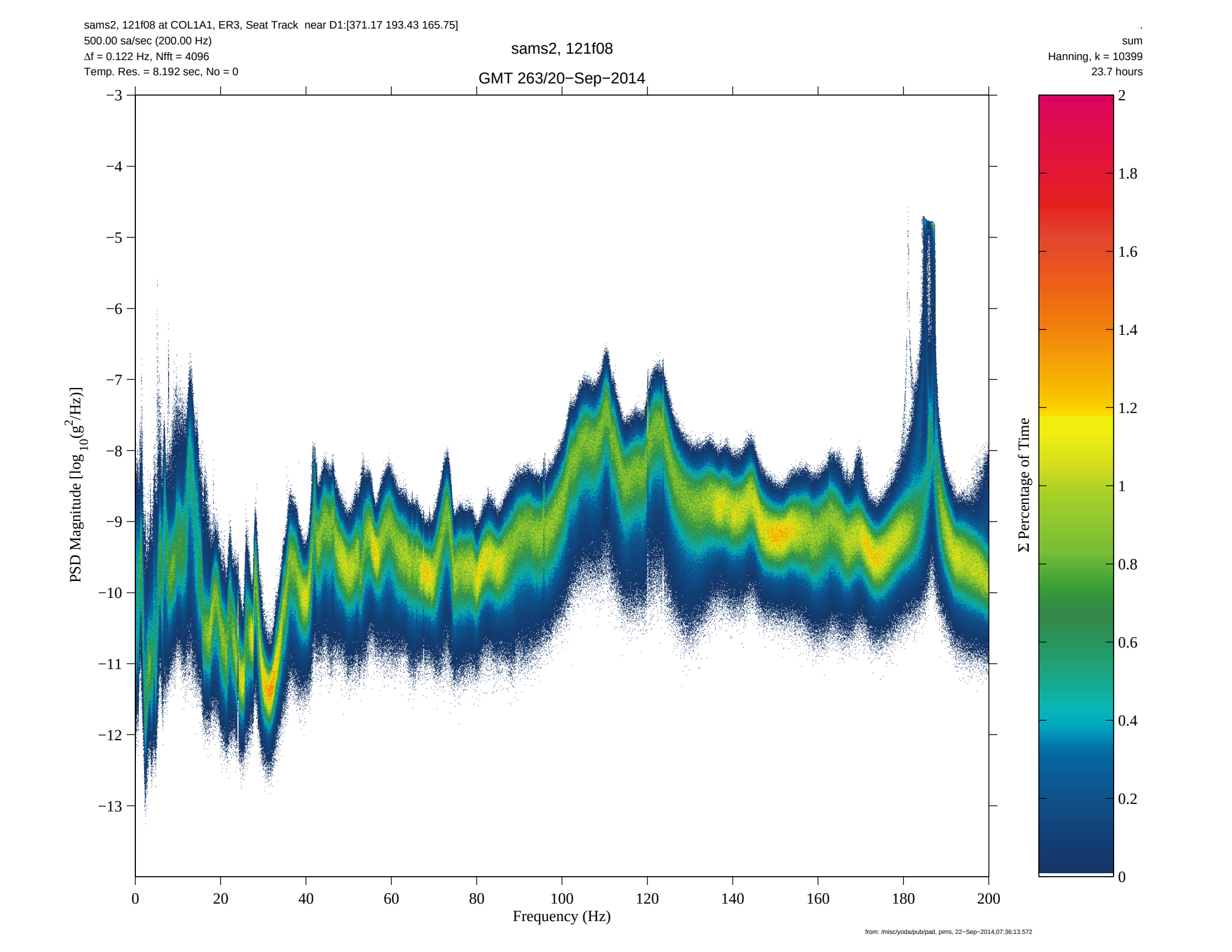

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 257/14−Sep−2014
sum
Hanning, k = 9622
21.9 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 16−Sep−2014,07:07:21.817

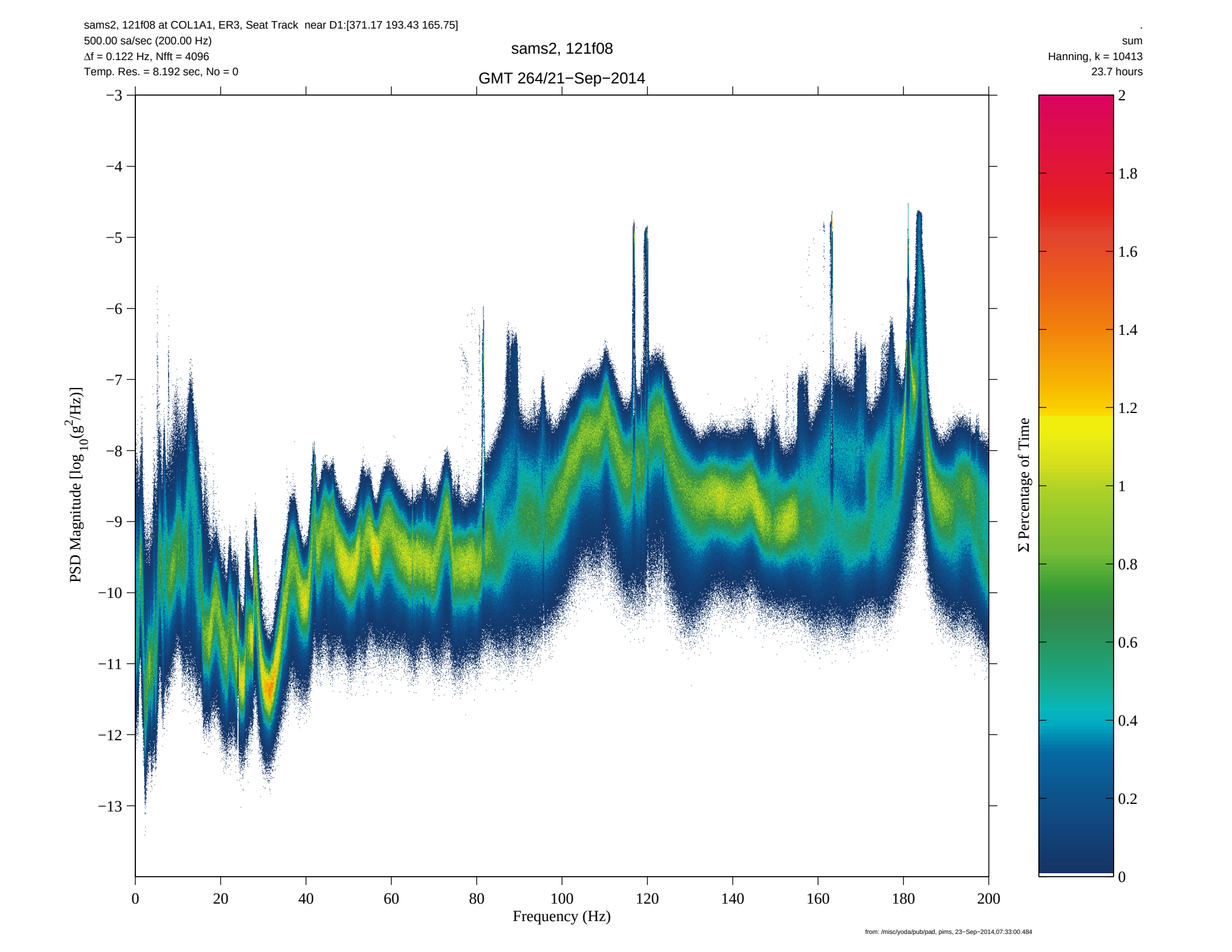

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 258/15−Sep−2014
sum
Hanning, k = 10410
23.7 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 17−Sep−2014,07:53:19.299

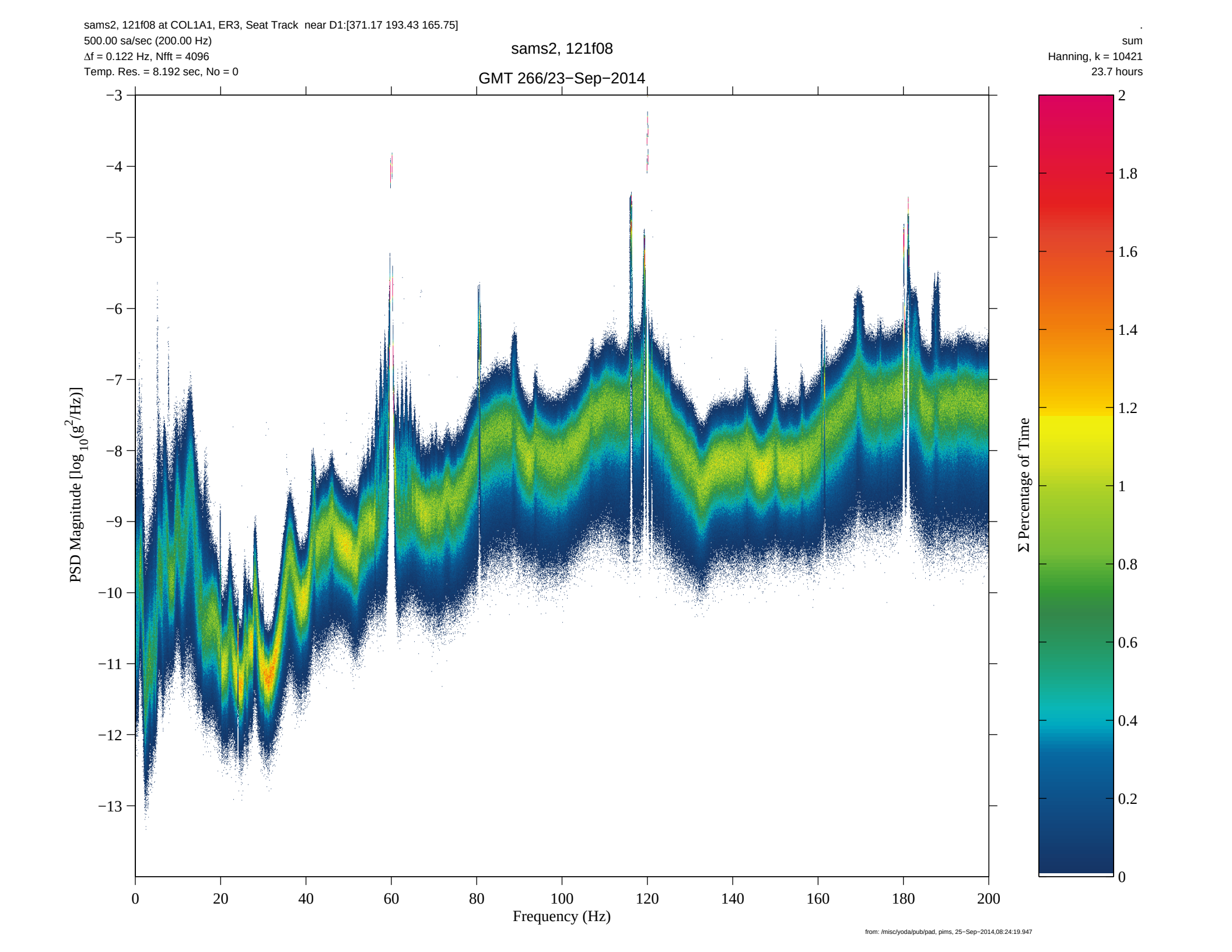

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 260/17−Sep−2014
sum
Hanning, k = 10426
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 19−Sep−2014,07:07:46.212

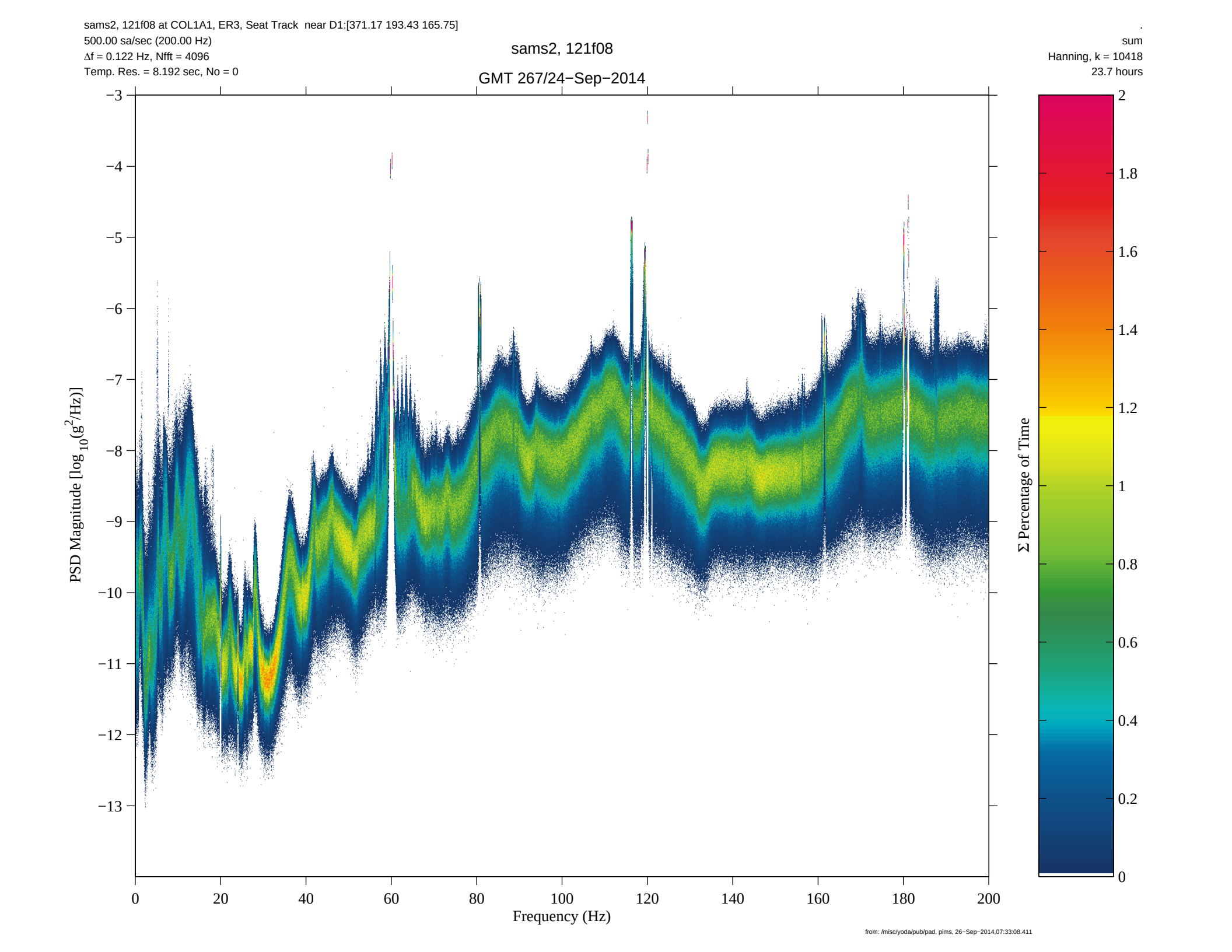

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 261/18−Sep−2014
sum
Hanning, k = 10430
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 20−Sep−2014,07:35:03.166

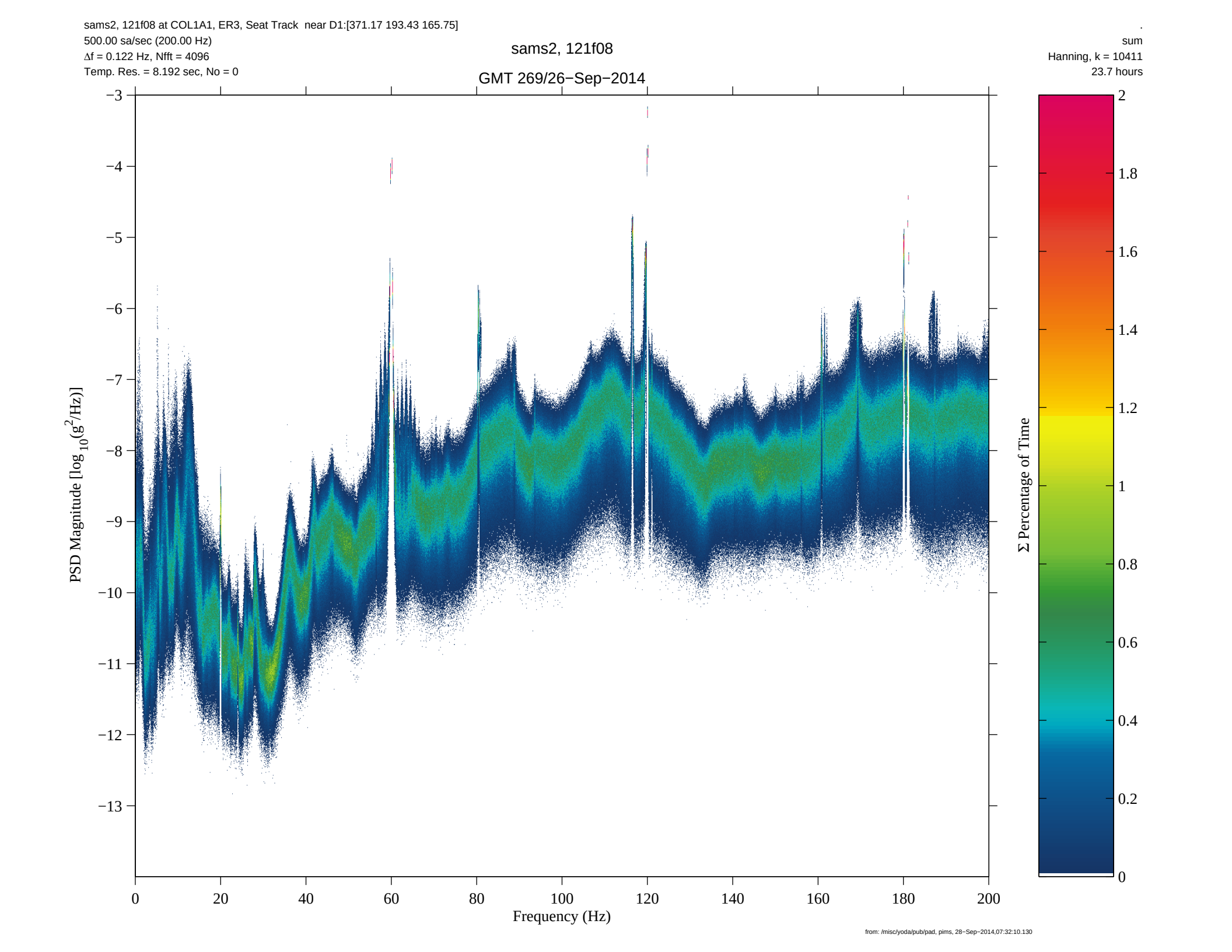

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 262/19−Sep−2014
sum
Hanning, k = 10008
22.8 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 21−Sep−2014,07:22:26.758

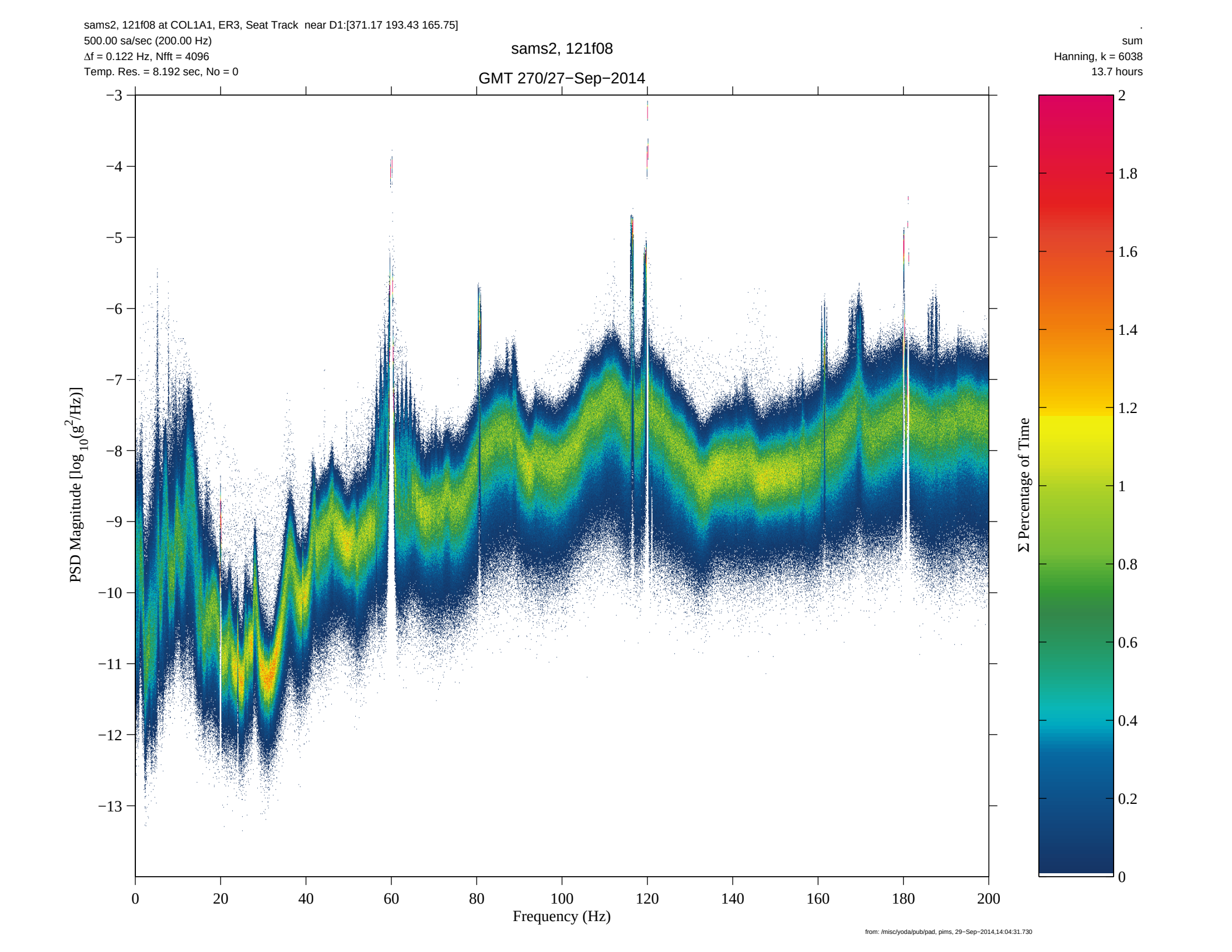

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 263/20−Sep−2014
sum
Hanning, k = 10399
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 22−Sep−2014,07:36:13.572

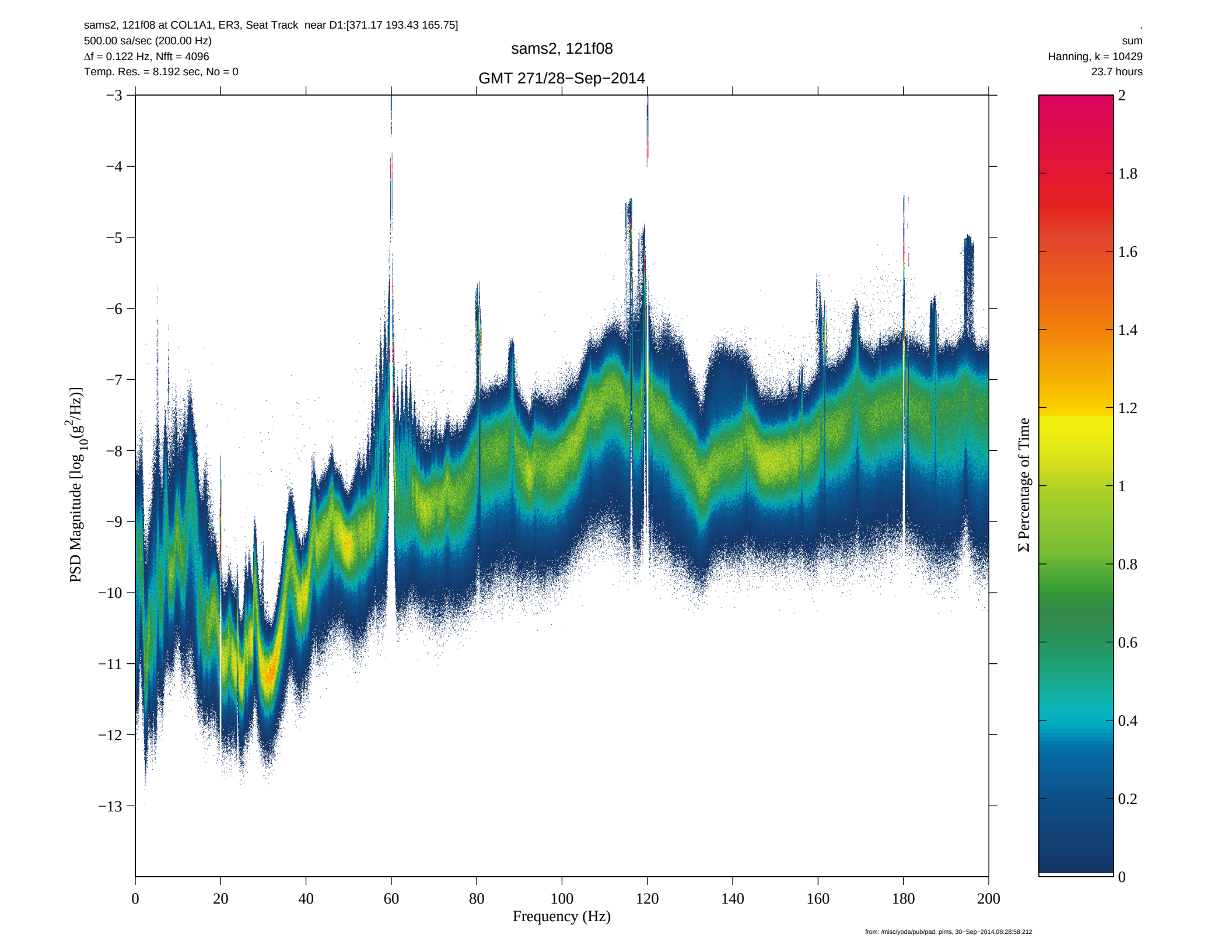

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 264/21−Sep−2014
sum
Hanning, k = 10413
23.7 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 23−Sep−2014,07:33:00.484

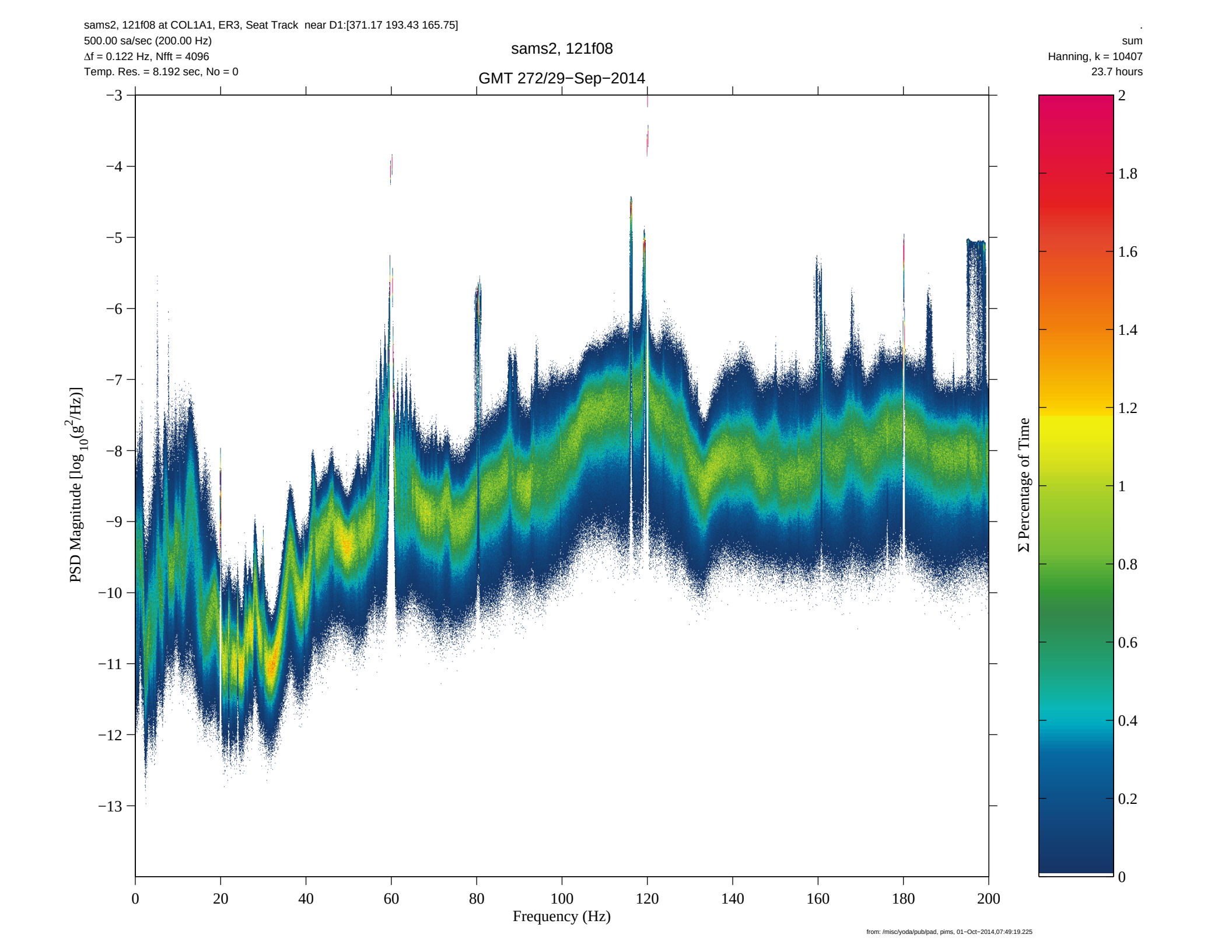

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 266/23−Sep−2014
sum
Hanning, k = 10421
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 25−Sep−2014,08:24:19.947

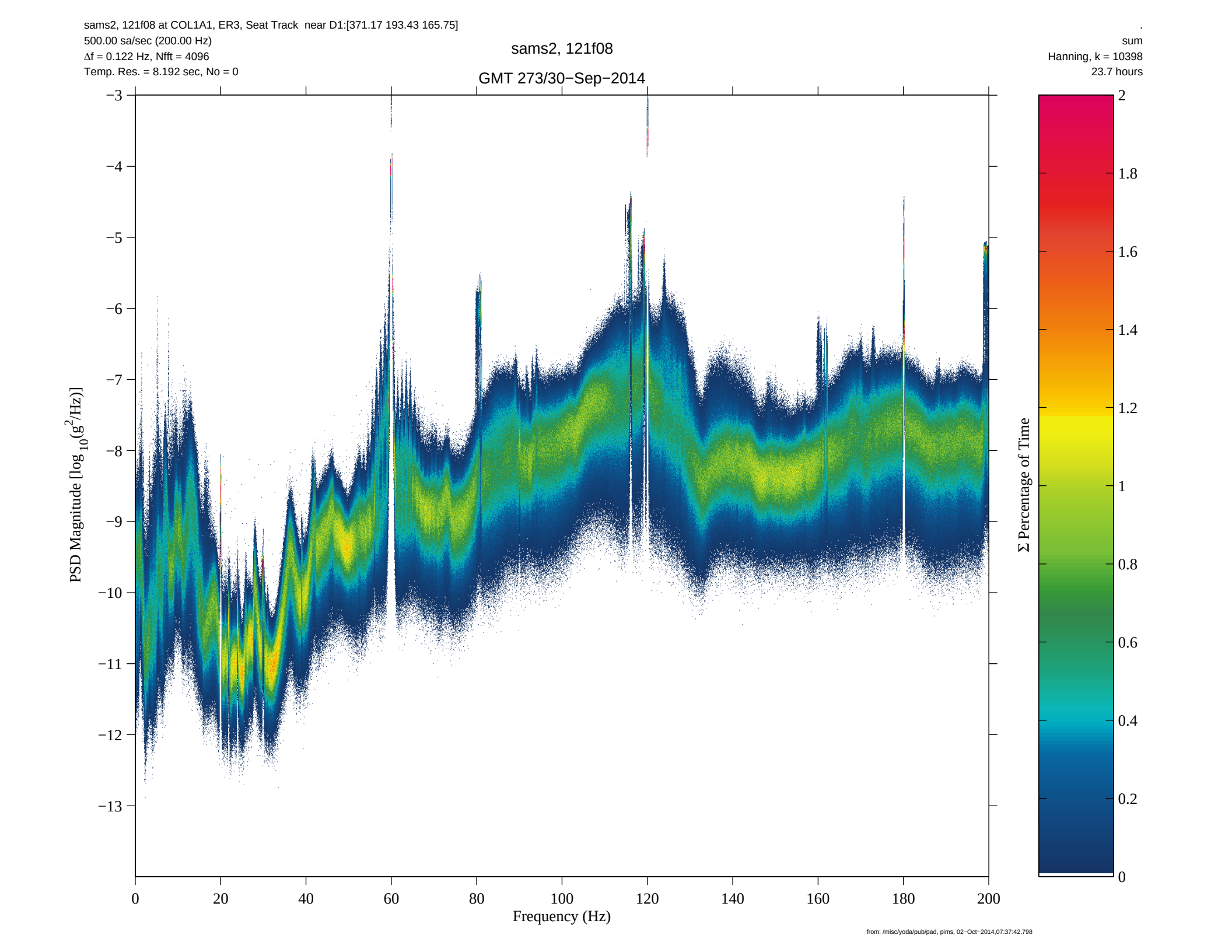

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 267/24−Sep−2014
sum
Hanning, k = 10418
23.7 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 26−Sep−2014,07:33:08.411

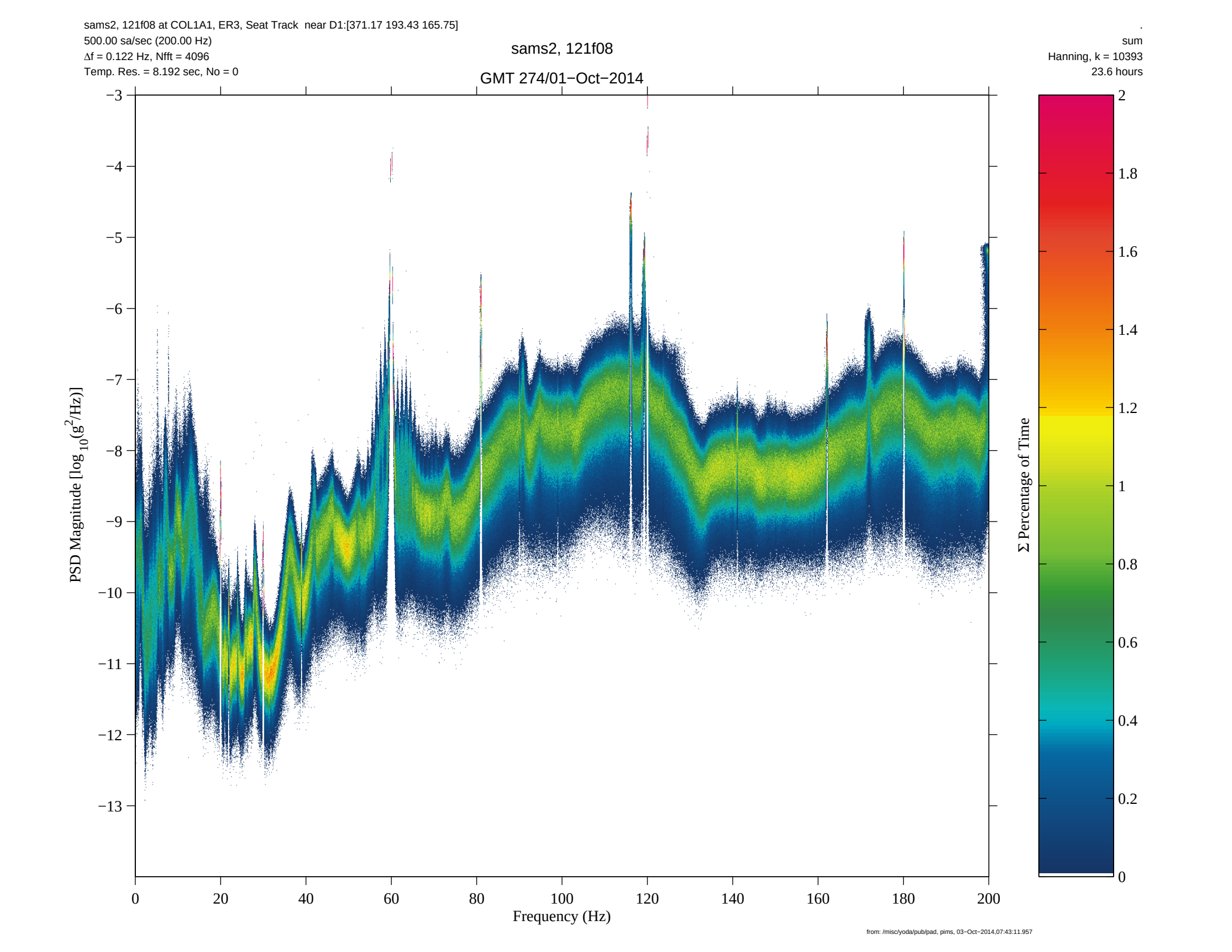

sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 269/26−Sep−2014
sum
Hanning, k = 10411
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 28−Sep−2014,07:32:10.130


sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 270/27−Sep−2014
sum
Hanning, k = 6038
13.7 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 29−Sep−2014,14:04:31.730


sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 271/28−Sep−2014
sum
Hanning, k = 10429
23.7 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 30−Sep−2014,08:28:58.212


sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 272/29−Sep−2014
sum
Hanning, k = 10407
23.7 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 01−Oct−2014,07:49:19.225


sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 273/30−Sep−2014
sum
Hanning, k = 10398
23.7 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 02−Oct−2014,07:37:42.798


sams2, 121f08 at COL1A1, ER3, Seat Track near D1:[371.17 193.43 165.75]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f08
GMT 274/01−Oct−2014
sum
Hanning, k = 10393
23.6 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 03−Oct−2014,07:43:11.957