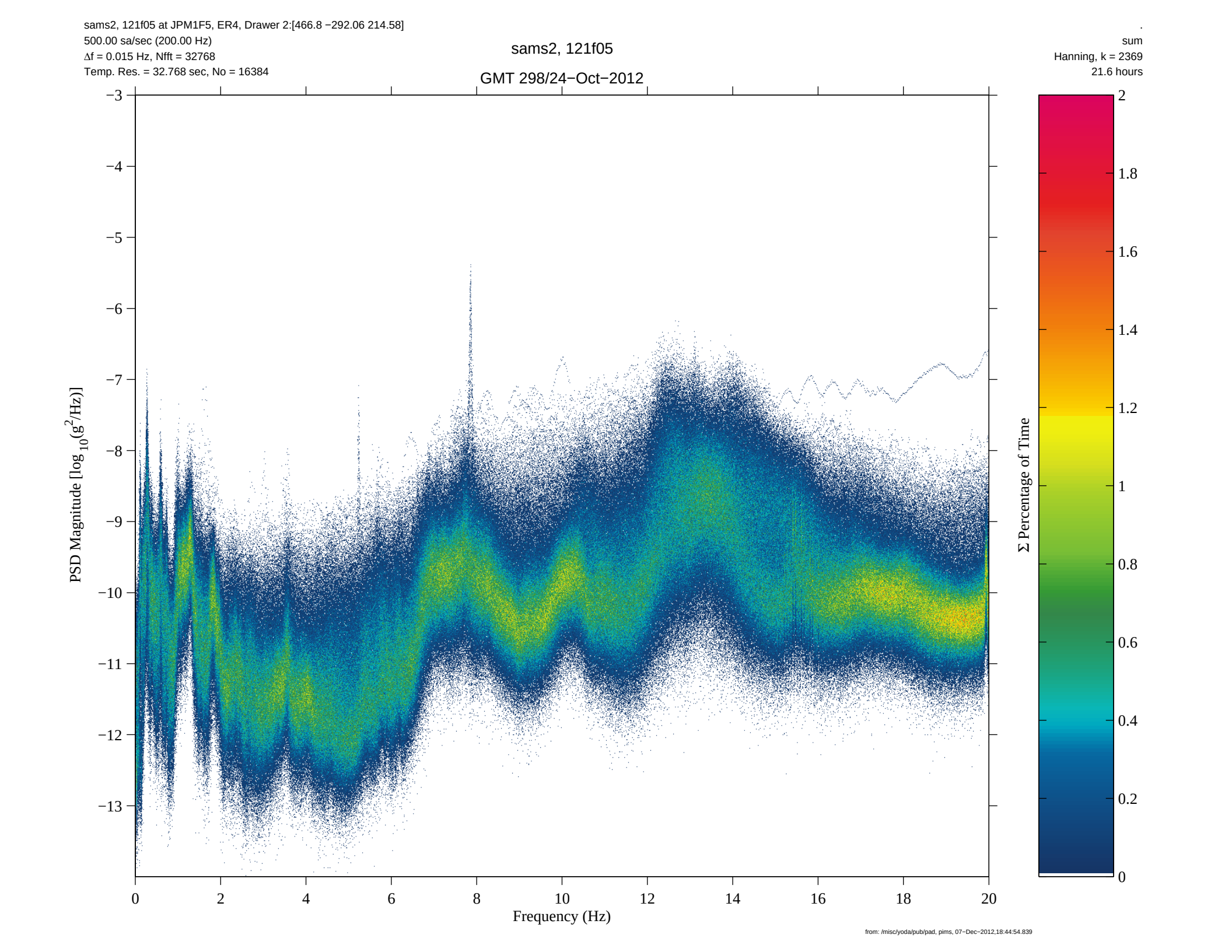
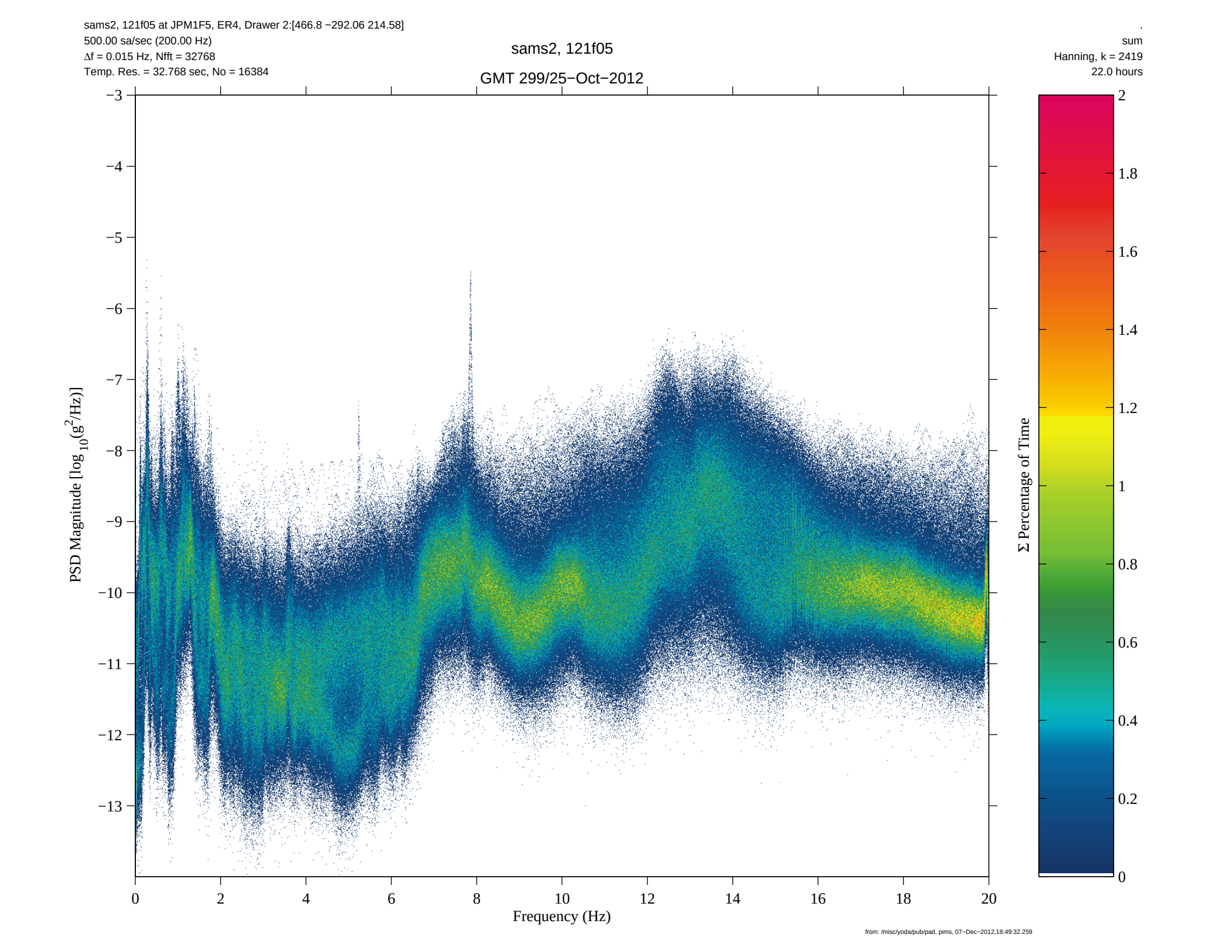
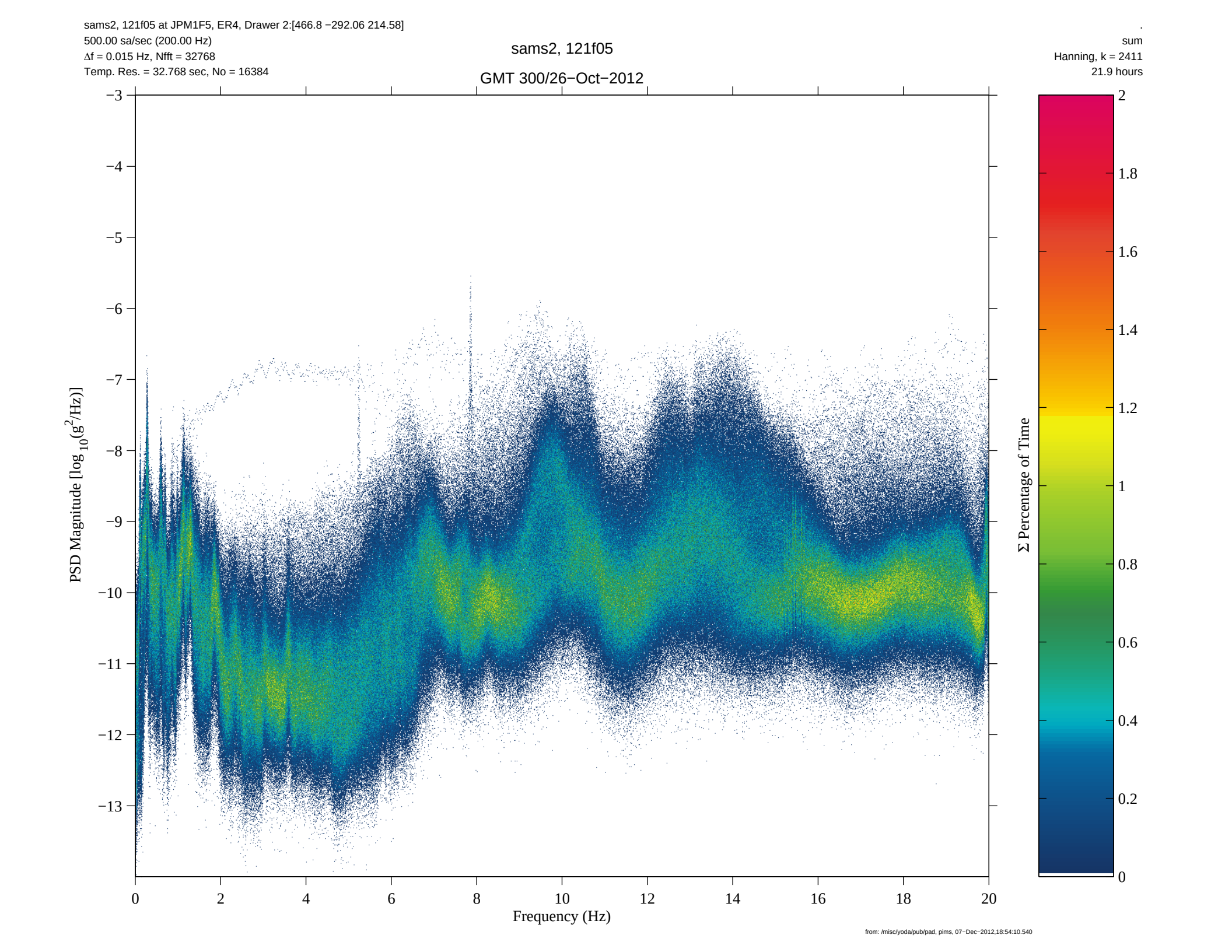
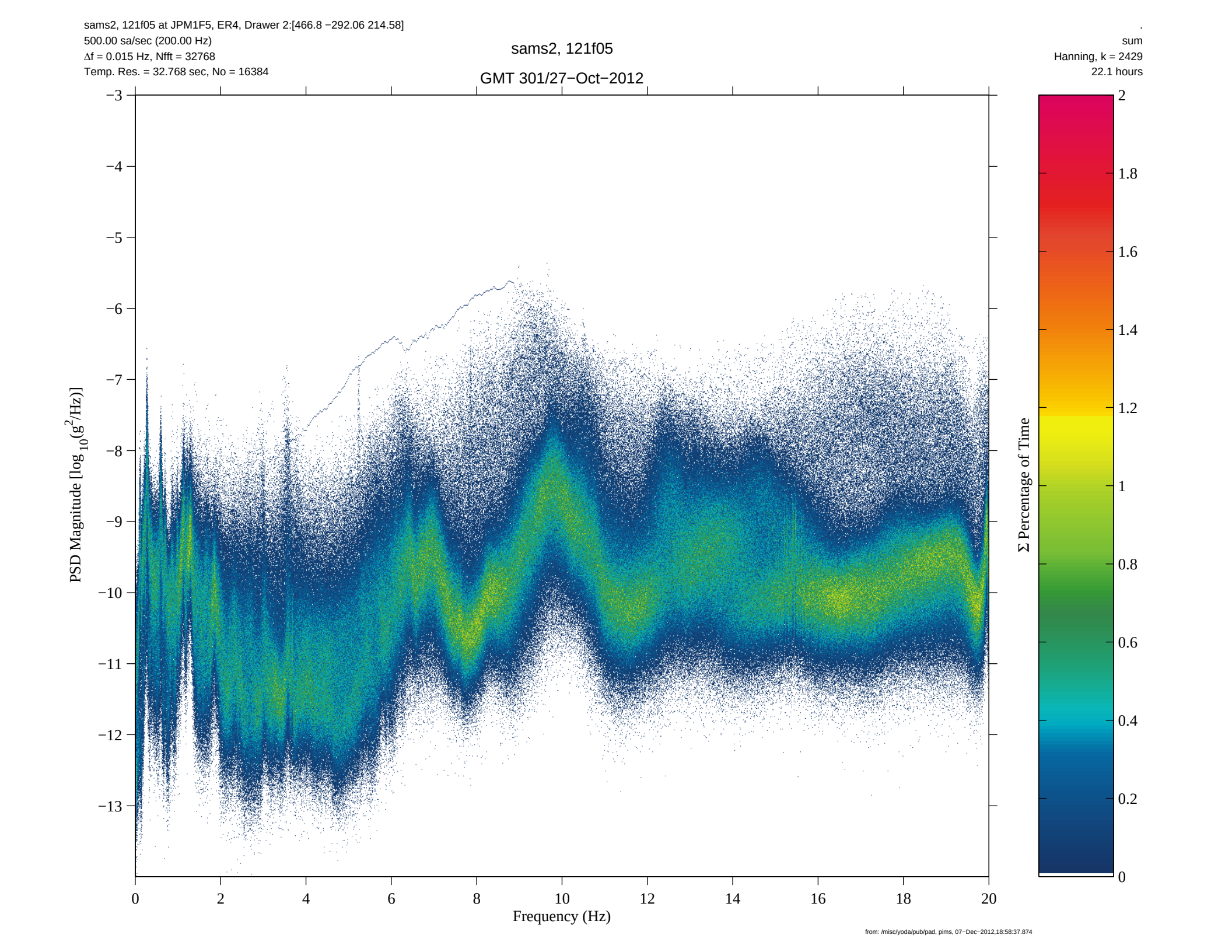
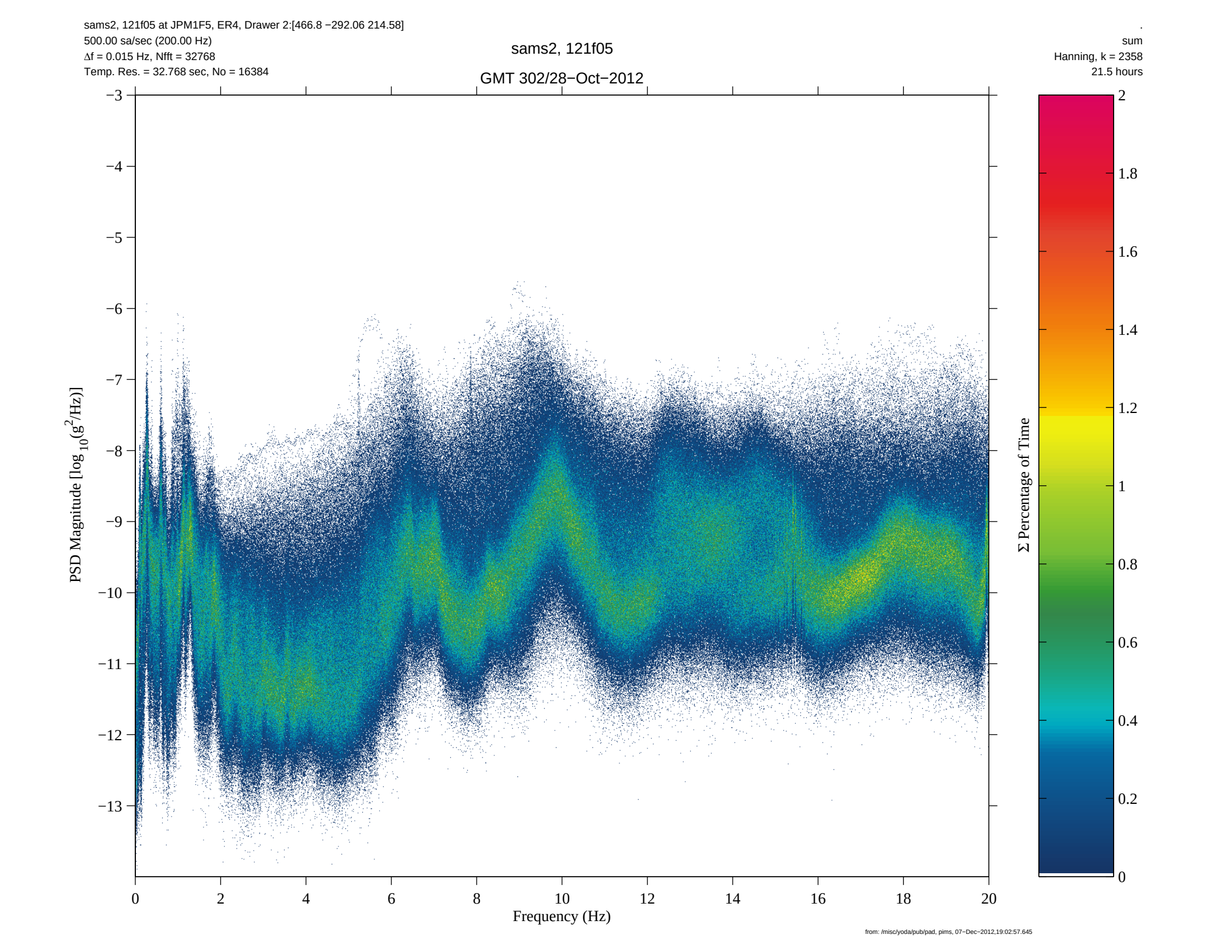
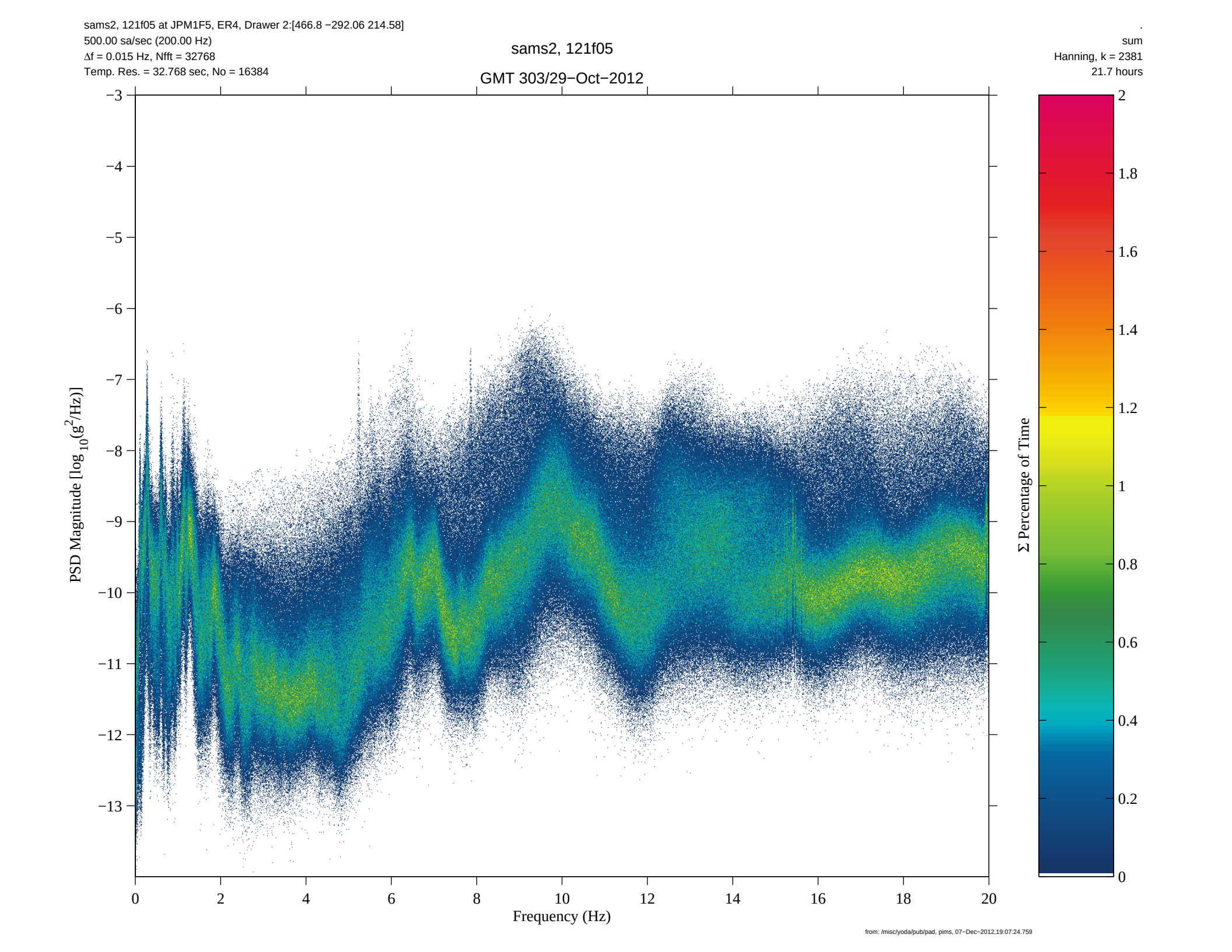

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 298/24−Oct−2012
sum
Hanning, k = 2369
21.6 hours
PSD Magnitude [log 10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,18:44:54.839

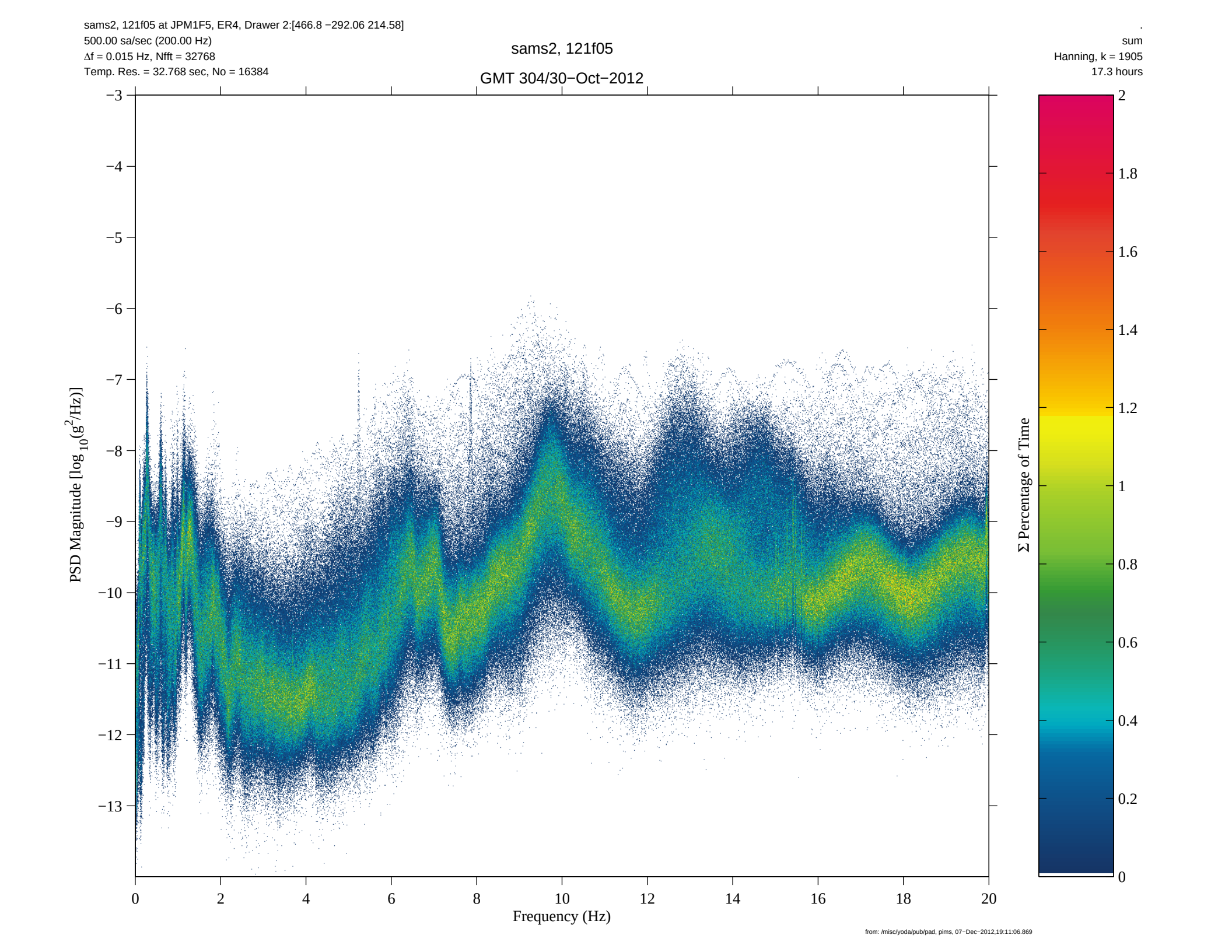

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 299/25−Oct−2012
sum
Hanning, k = 2419
22.0 hours
PSD Magnitude [log 10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,18:49:32.259

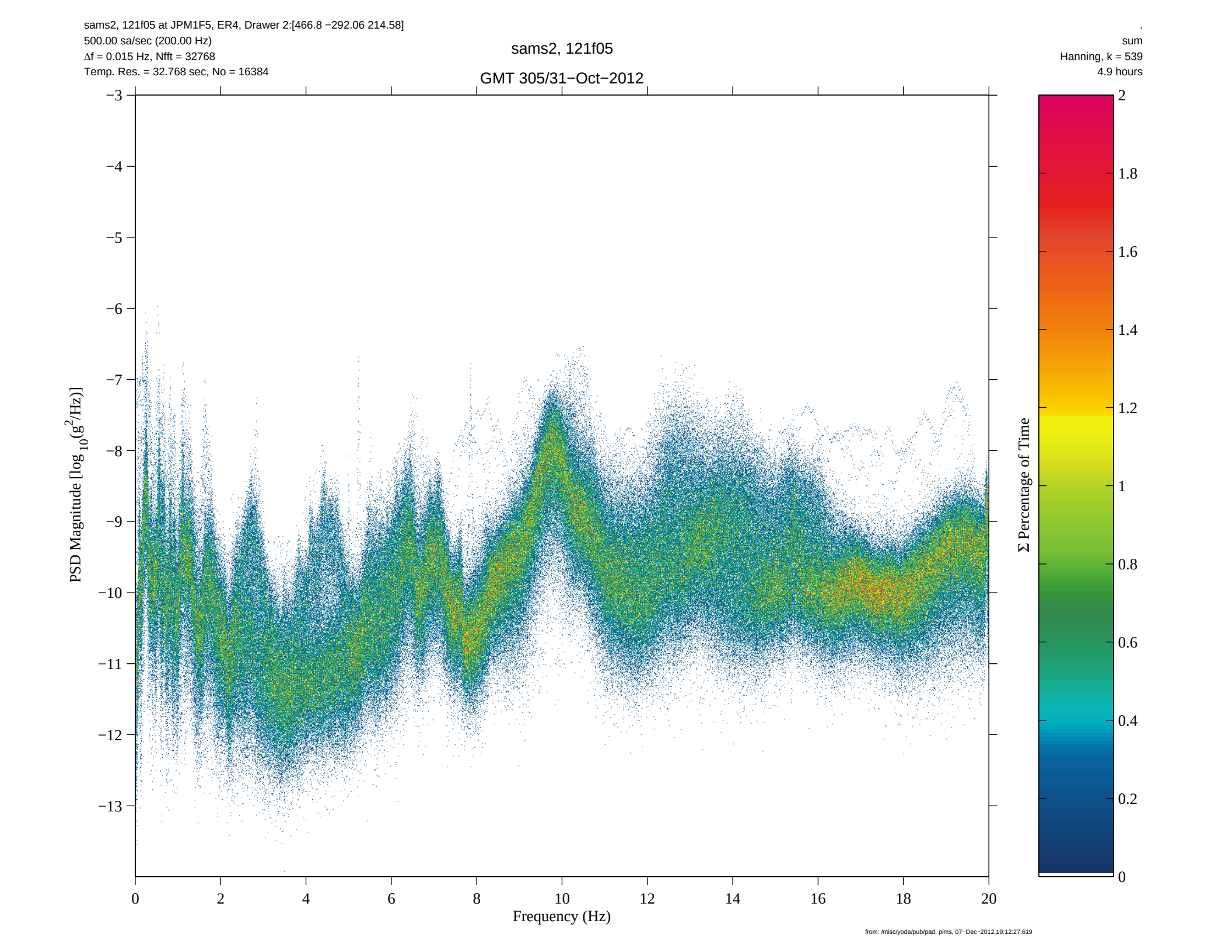

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 300/26−Oct−2012
sum
Hanning, k = 2411
21.9 hours
PSD Magnitude [log 10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,18:54:10.540

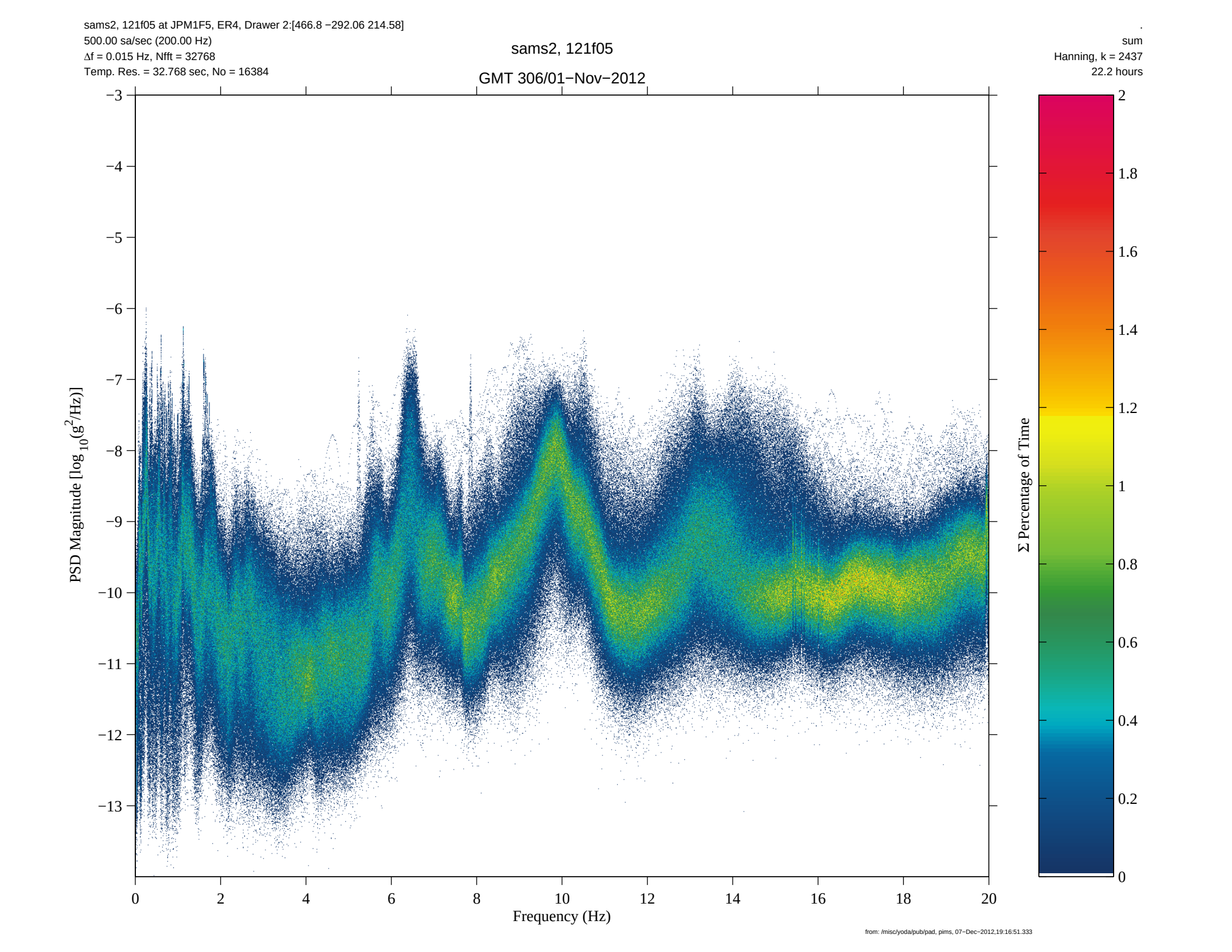

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 301/27−Oct−2012
sum
Hanning, k = 2429
22.1 hours
PSD Magnitude [log 10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,18:58:37.874


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 302/28−Oct−2012
sum
Hanning, k = 2358
21.5 hours
PSD Magnitude [log 10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,19:02:57.645


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 303/29−Oct−2012
sum
Hanning, k = 2381
21.7 hours
PSD Magnitude [log 10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,19:07:24.759


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 304/30−Oct−2012
sum
Hanning, k = 1905
17.3 hours
PSD Magnitude [log 10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,19:11:06.869


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 305/31−Oct−2012
sum
Hanning, k = 539
4.9 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,19:12:27.619


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.015 Hz, Nfft = 32768
Temp. Res. = 32.768 sec, No = 16384
sams2, 121f05
GMT 306/01−Nov−2012
sum
Hanning, k = 2437
22.2 hours
PSD Magnitude [log 10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
2
4
6
8
10
12
14
16
18
20
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, 07−Dec−2012,19:16:51.333