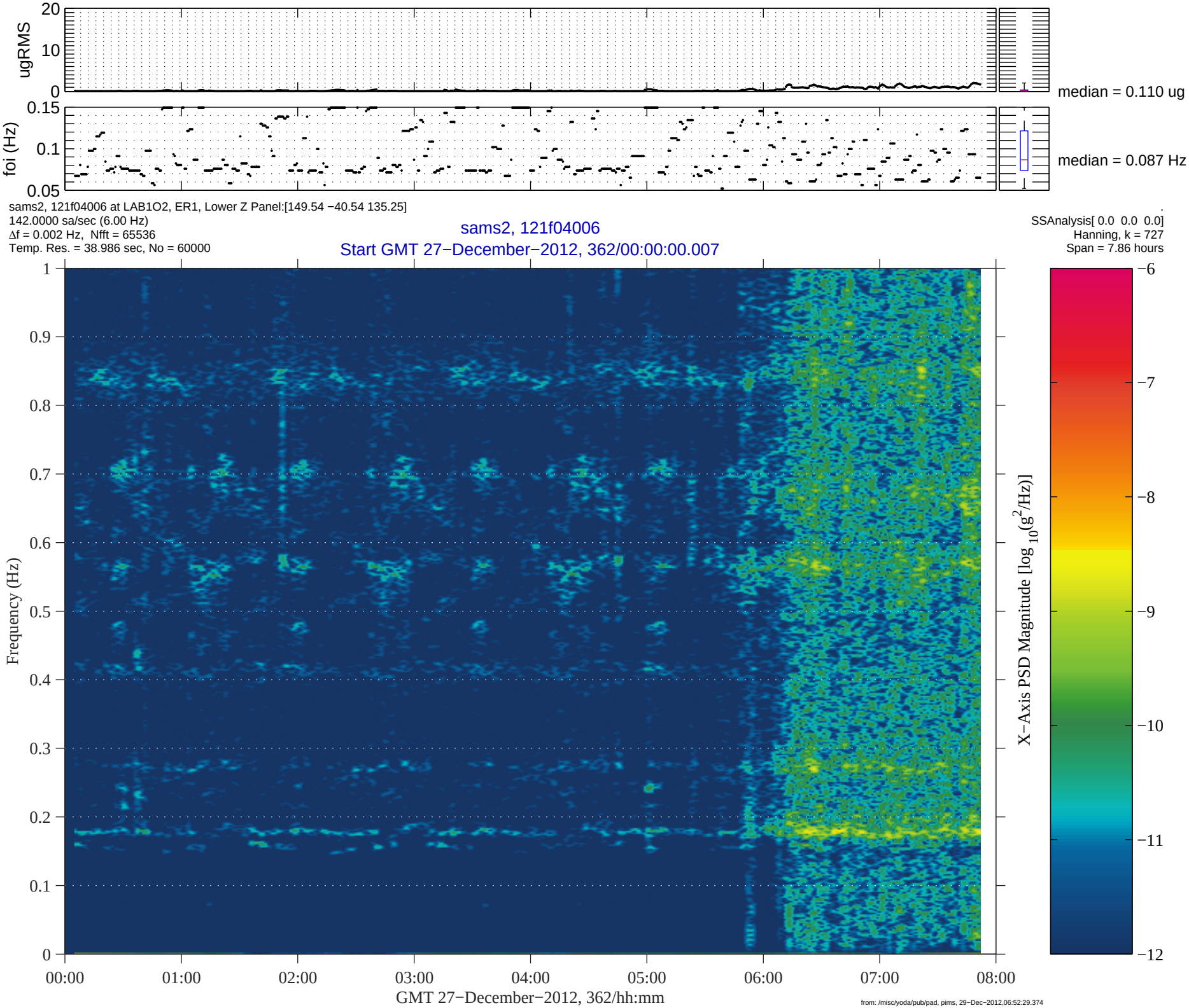
ugRMS
20
10
0
median = 0.110 ug
foi (Hz)
0.15
0.1
0.05
median = 0.087 Hz
sams2, 121f04006 at LAB1O2, ER1, Lower Z Panel:[149.54 −40.54 135.25]
142.0000 sa/sec (6.00 Hz)
Δf = 0.002 Hz, Nfft = 65536
Temp. Res. = 38.986 sec, No = 60000
sams2, 121f04006
Start GMT 27−December−2012, 362/00:00:00.007
SSAnalysis[ 0.0 0.0 0.0]
Hanning, k = 727
Span = 7.86 hours
Frequency (Hz)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
00:00
01:00
02:00
03:00
04:00
05:00
06:00
07:00
08:00
GMT 27−December−2012, 362/hh:mm
X−Axis PSD Magnitude [log 10(g2/Hz)]
−6
−7
−8
−9
−10
−11
−12
from: /misc/yoda/pub/pad, pims, 29−Dec−2012,06:52:29.374