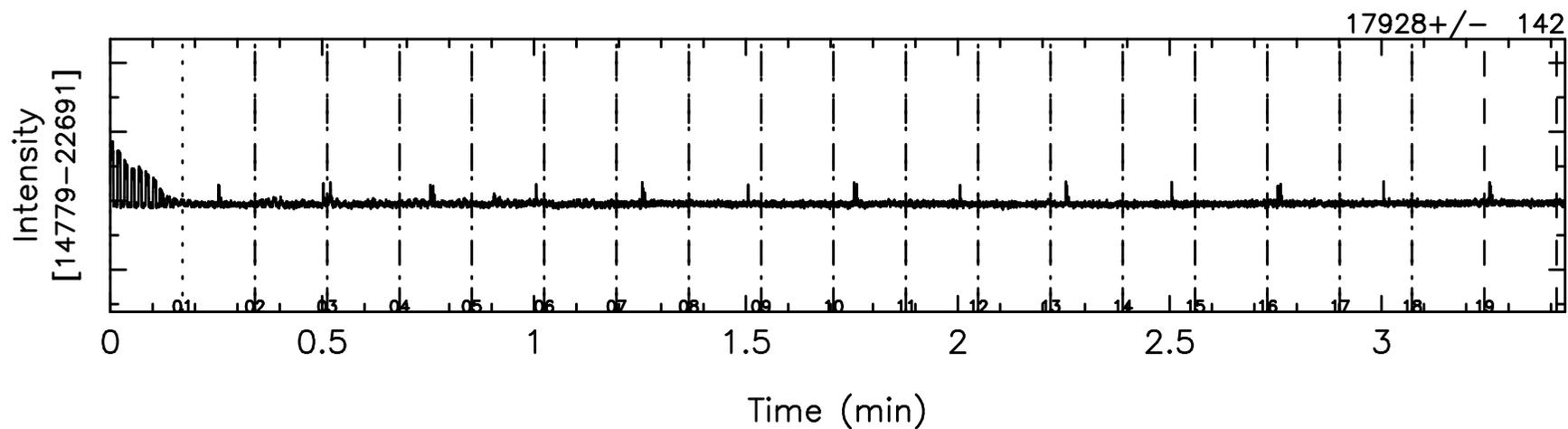## TOYOKAWA 1429-189 2026/01/27(027)05:58:10-06:01:36JST

17928+/-   142

Intensity [14779-22691]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 902.74
NosLv: 31.076
StDev: 18.145
NosPo: 617.58
IPS-P: 285.17
S/N R: 0.46175
Sci.P: 433.09
N.ScP: 4.4597
MaxLv: 1421.3

TOYOKAWA 1436-16   2026/01/27(027)06:05:02-06:08:28JST

18736+/− 186

Intensity [15554-23102]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P: 4871.2
NosLv: 39.036
StDev: 23.967
NosPo: 775.76
IPS−P: 4095.5
S/N R: 5.2793
Sci.P: 4146.7
N.ScP: 13.027
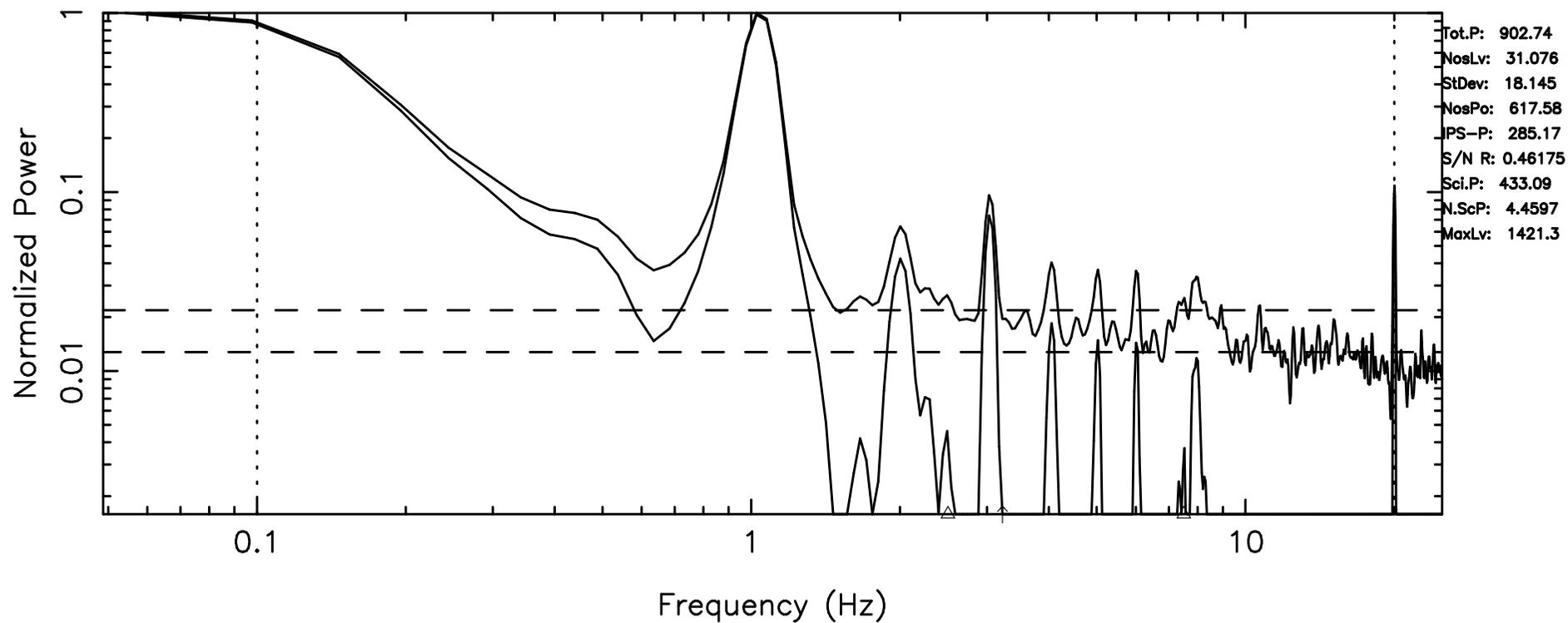MaxLv: 10232.

Frequency (Hz)
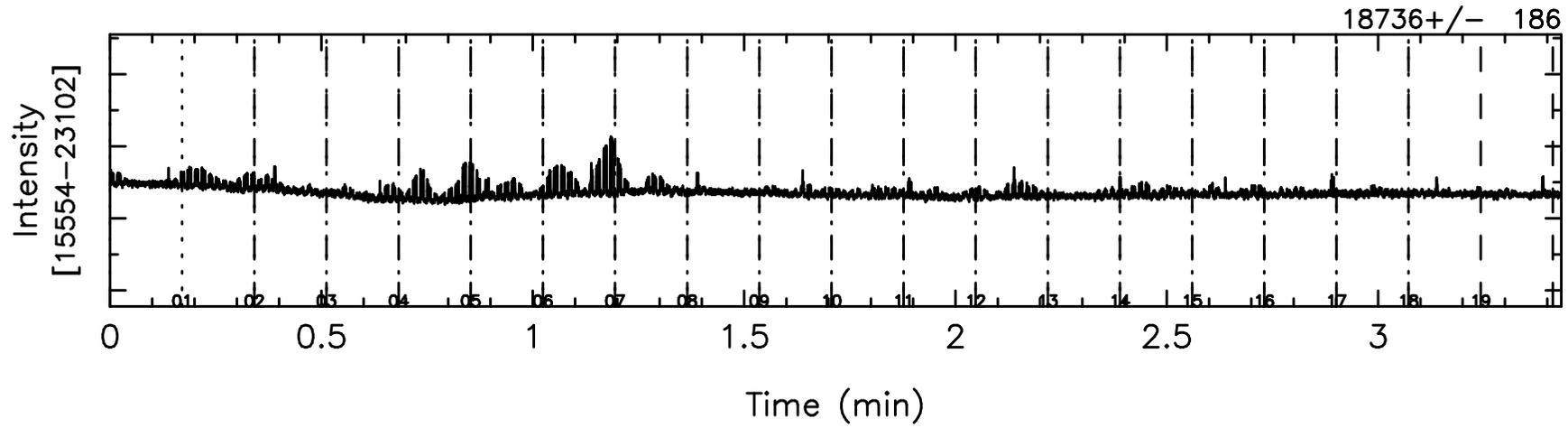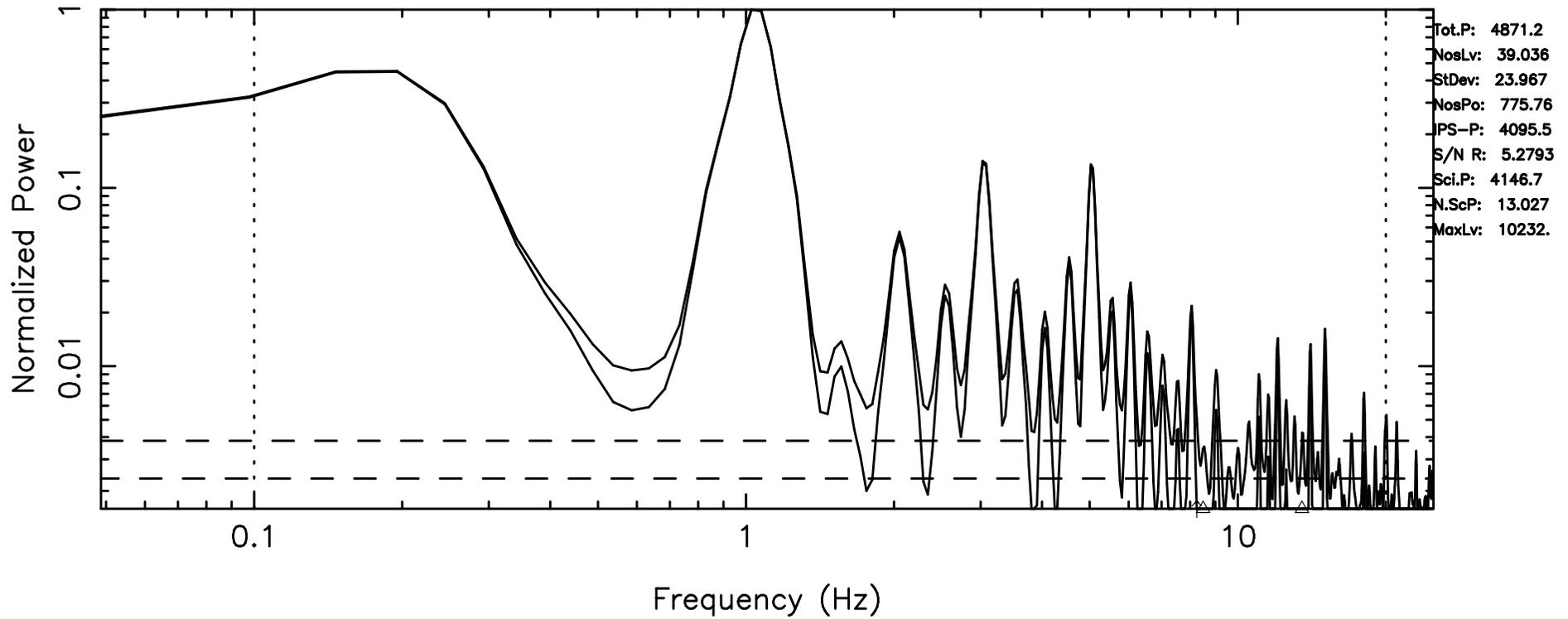
TOYOKAWA 1441-183 2026/01/27(027)06:09:57-06:13:23JST

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P:	583.92
NosLv:	27.307
StDev:	6.6653
NosPo:	542.67
IPS-P:	41.248
S/N R:	0.76009E-01
Sci.P:	120.81
N.ScP:	1.4854
MaxLv:	620.57
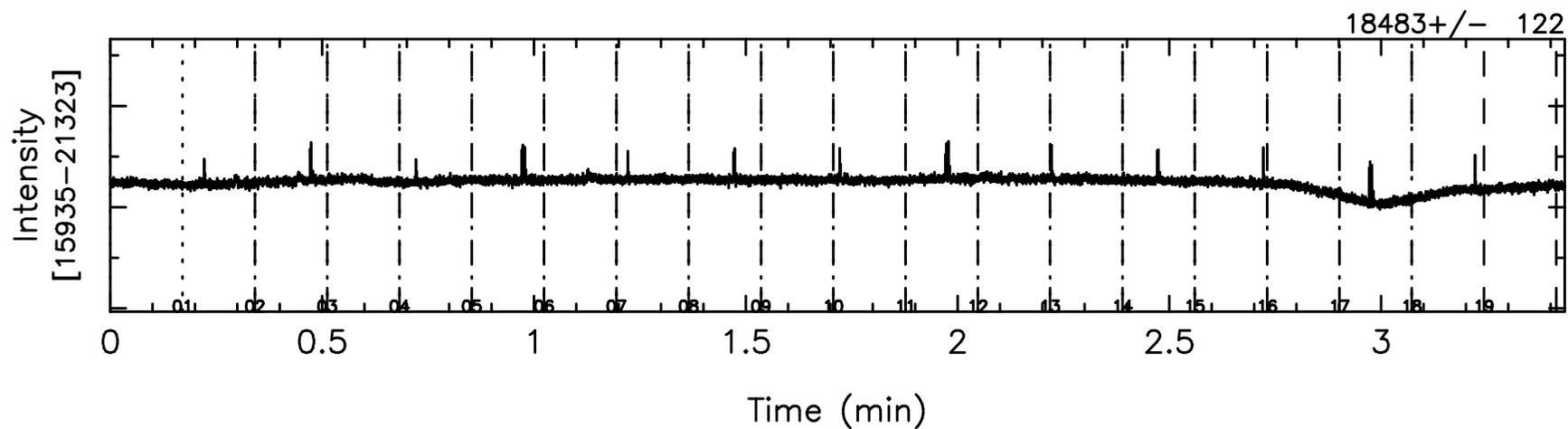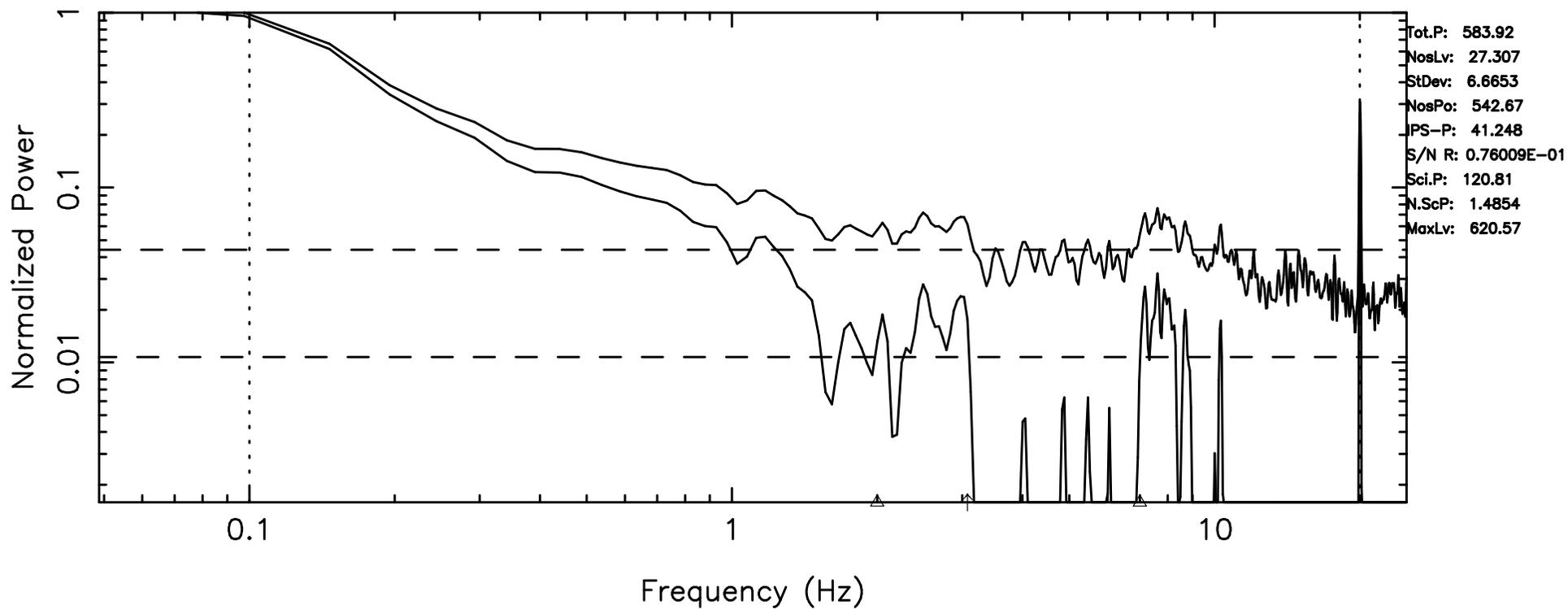
TOYOKAWA 1445-161 2026/01/27(027)06:13:48-06:17:14JST

20038+/- 383

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 10286.
NosLv: 41.796
StDev: 20.320
NosPo: 830.61
IPS-P: 9455.1
S/N R: 11.383
Sci.P: 9529.4
N.ScP: 20.302
MaxLv: 21630.
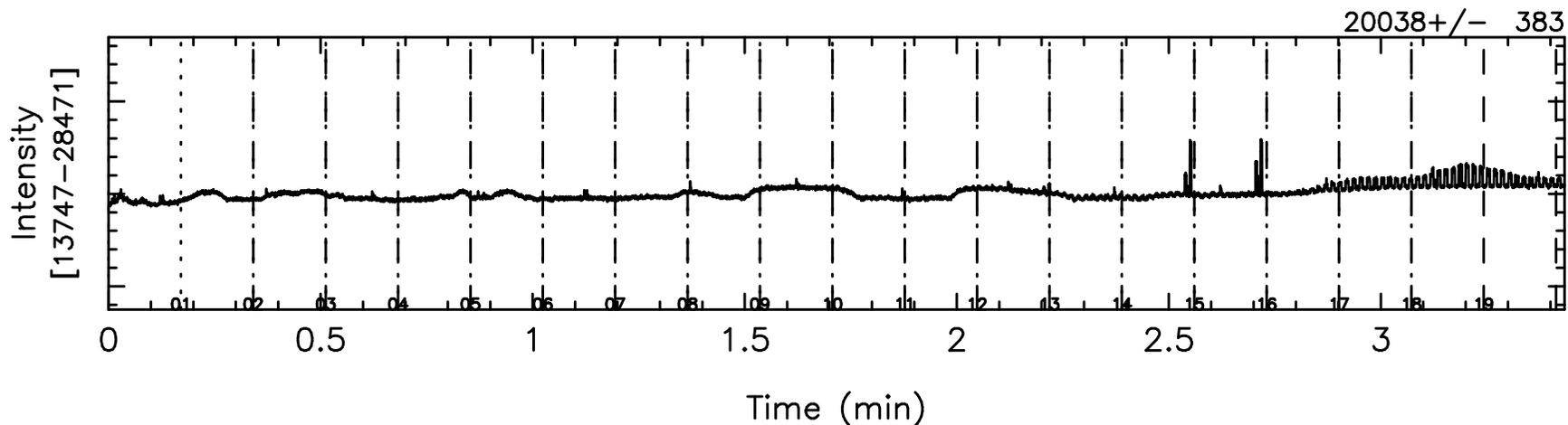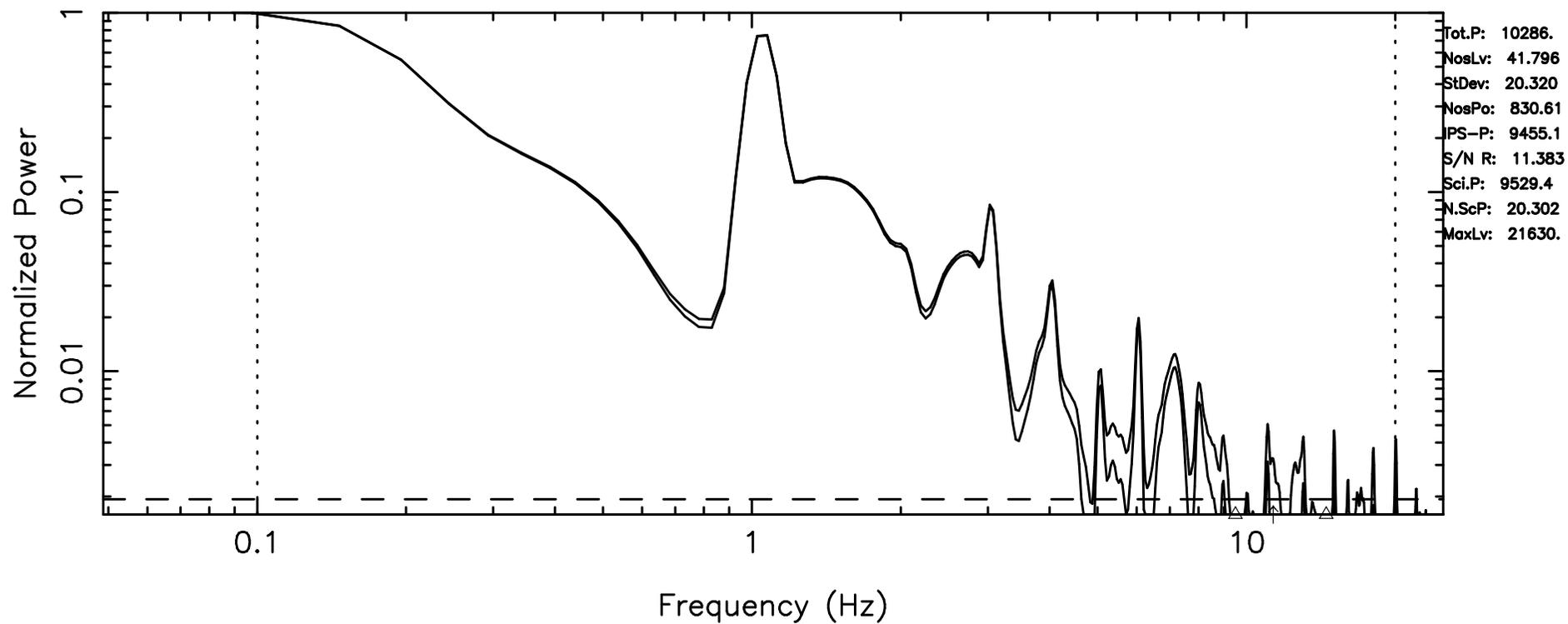
TOYOKAWA 1453-10   2026/01/27(027)06:21:25-06:24:51JST

20302+/-   203

Intensity
[17565-24081]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

0   0.5   1   1.5   2   2.5   3

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

1

0.1

0.01

Tot.P: 4462.4
NosLv: 26.991
StDev: 13.386
NosPo: 536.39
IPS-P: 3926.0
S/N R: 7.3193
Sci.P: 3956.0
N.ScP: 13.165
MaxLv: 15469.

0.1   1   10

Frequency (Hz)
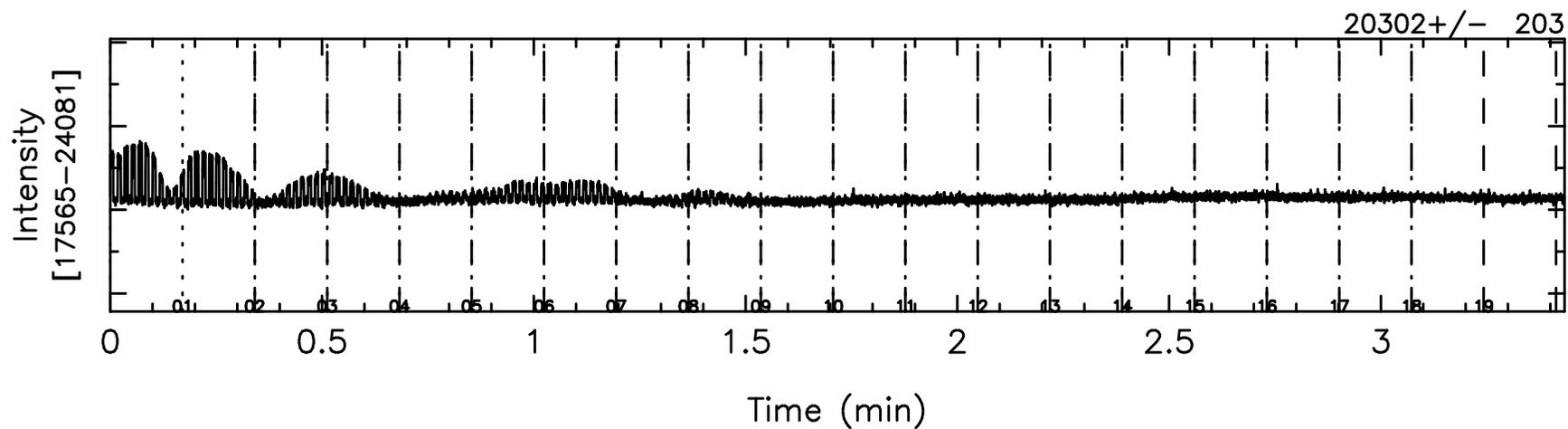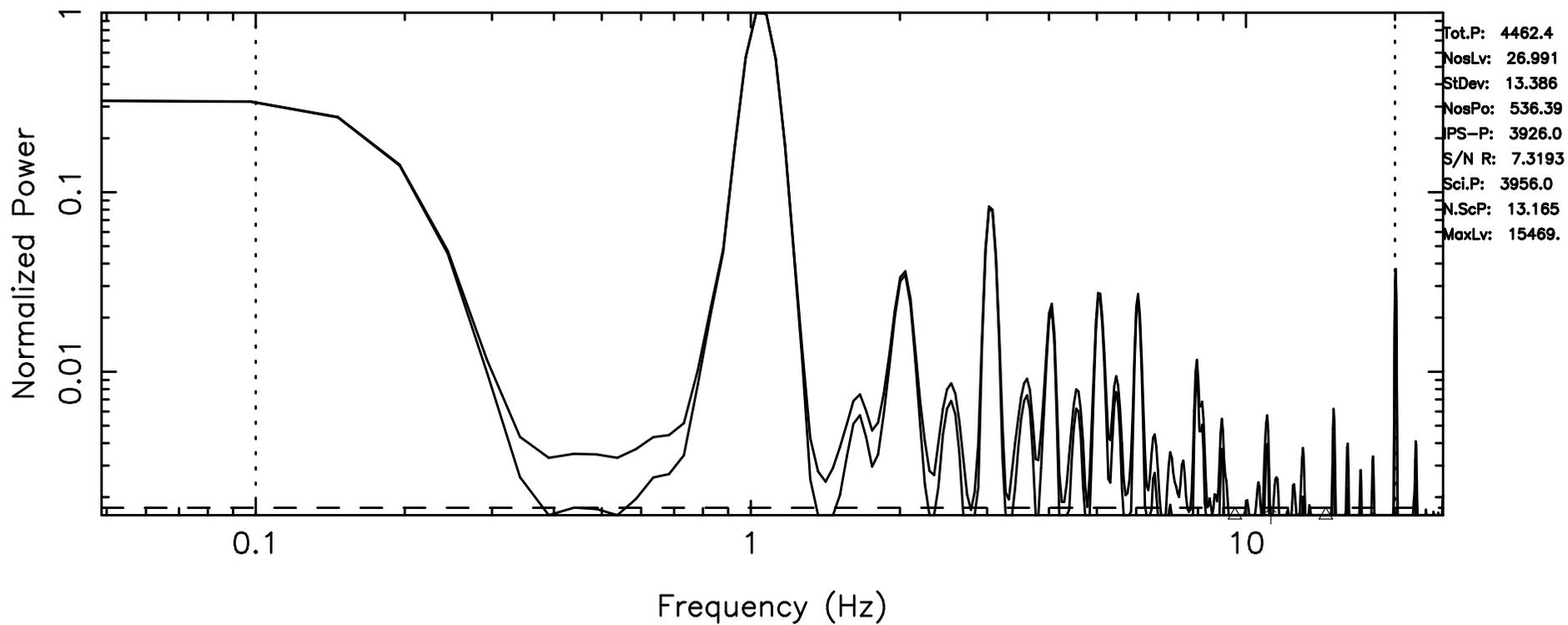
TOYOKAWA 1458-197 2026/01/27(027)06:26:49-06:30:15JST

18179+/- 1243

Intensity
[6074-28386]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

0   0.5   1   1.5   2   2.5   3

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

1

0.1

0.01

0.1   1   10

Frequency (Hz)

Tot.P: 20085.
NosLv: 21.570
StDev: 8.6146
NosPo: 428.67
IPS-P: 19656.
S/N R: 45.855
Sci.P: 19685.
N.ScP: 84.190
MaxLv: 0.22443E+06
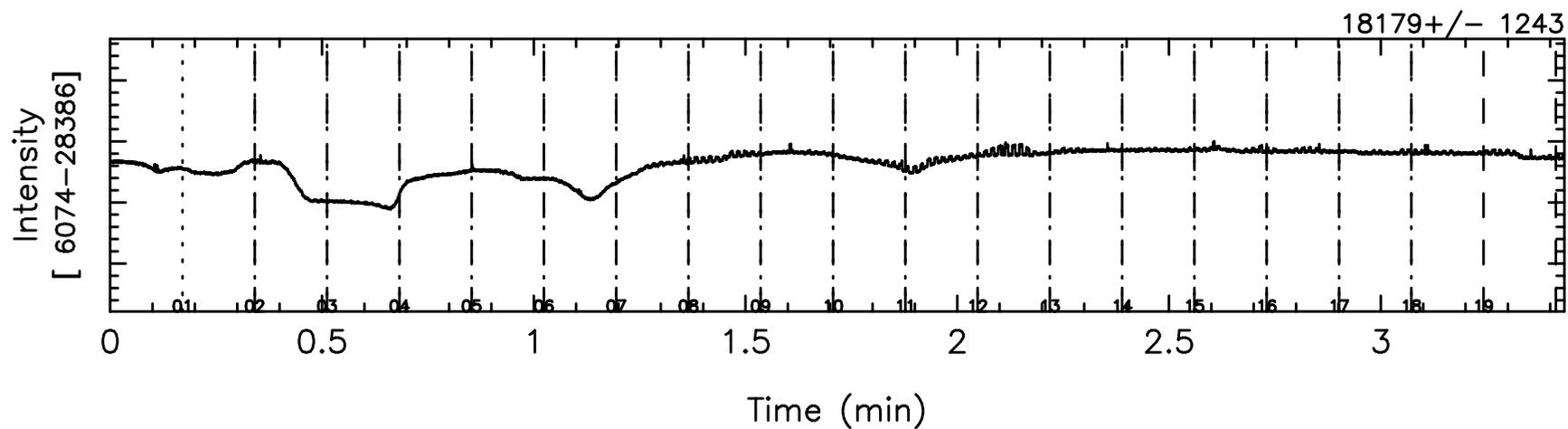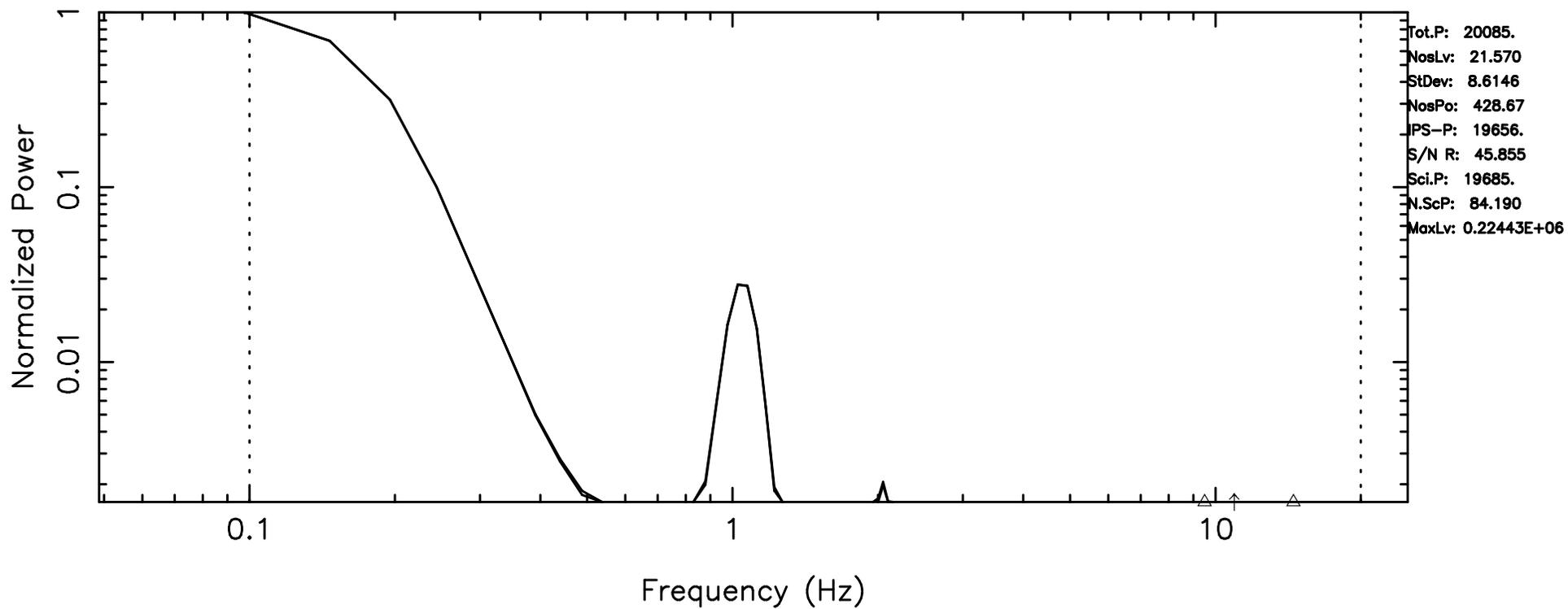
TOYOKAWA 1502+039 2026/01/27(027)06:30:28-06:33:54JST

14494+/- 364

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 3455.7
NosLv: 11.004
StDev: 5.5278
NosPo: 218.69
IPS-P: 3237.0
S/N R: 14.802
Sci.P: 3272.2
N.ScP: 71.645
MaxLv: 31716.
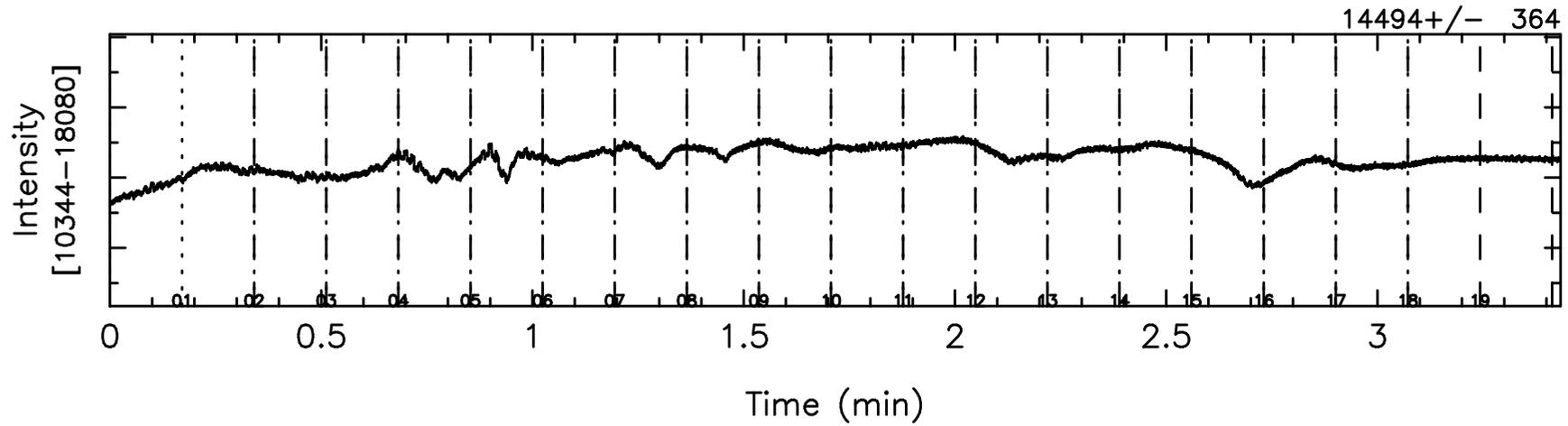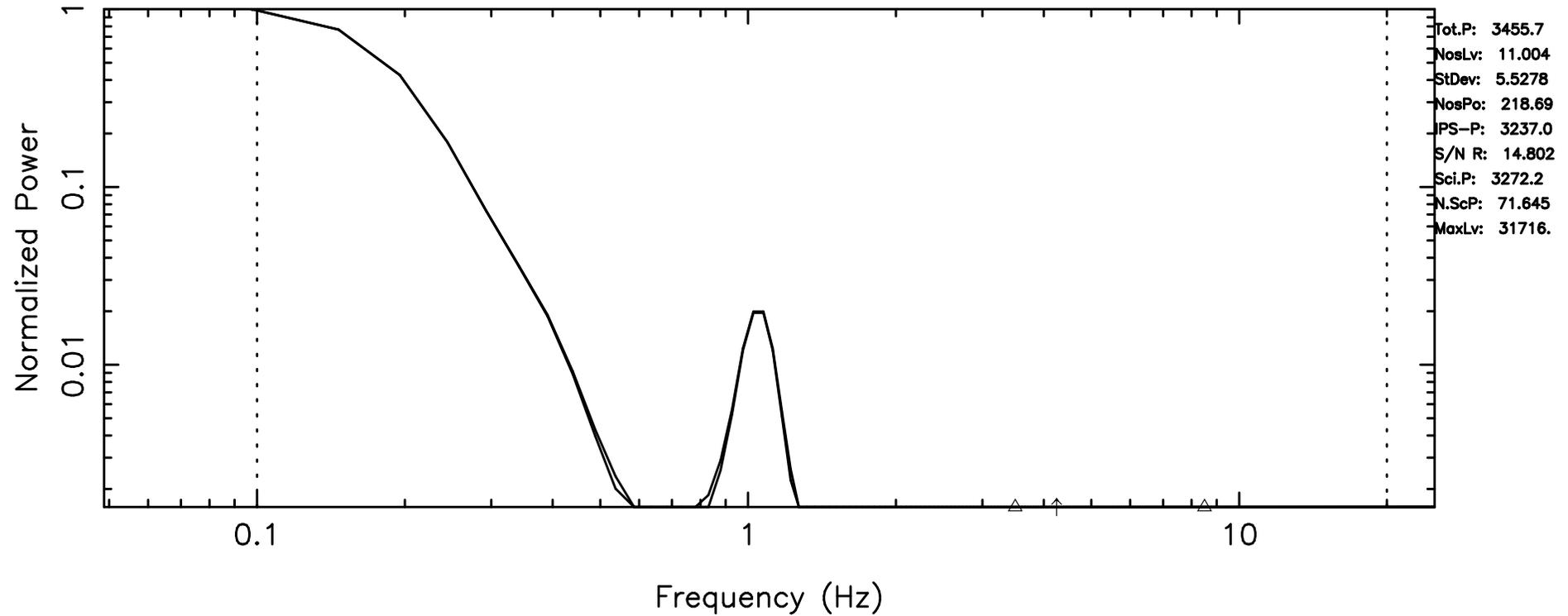
TOYOKAWA 1508-05   2026/01/27(027)06:36:17-06:39:43JST

18408+/- 412

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 552.76
NosLv: 17.760
StDev: 3.8789
NosPo: 352.95
IPS-P: 199.81
S/N R: 0.56611
Sci.P: 211.93
N.ScP: 6.4311
MaxLv: 2369.0
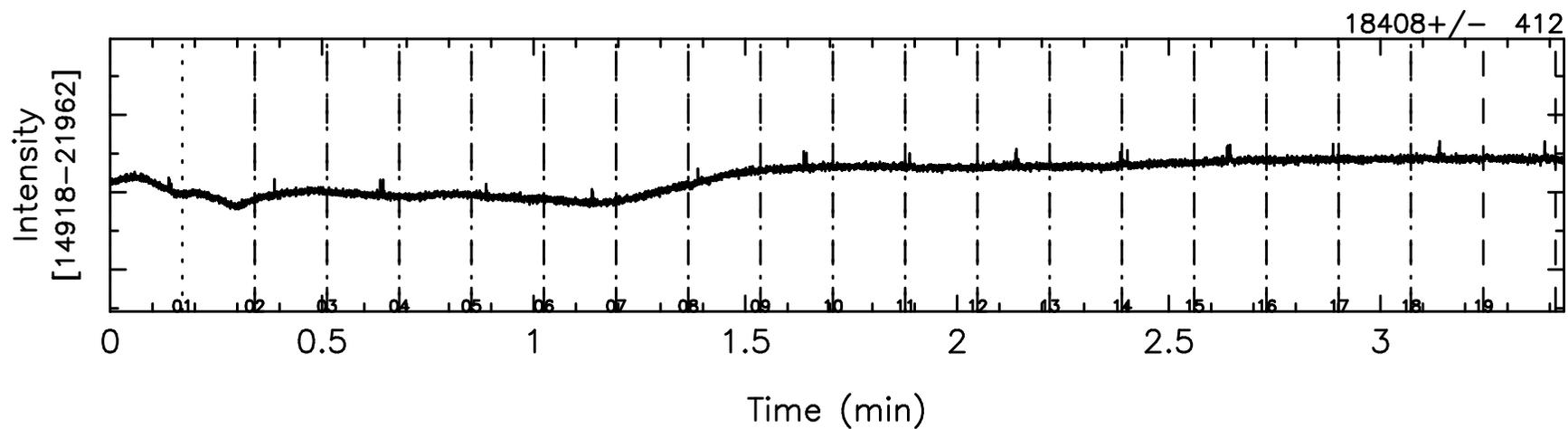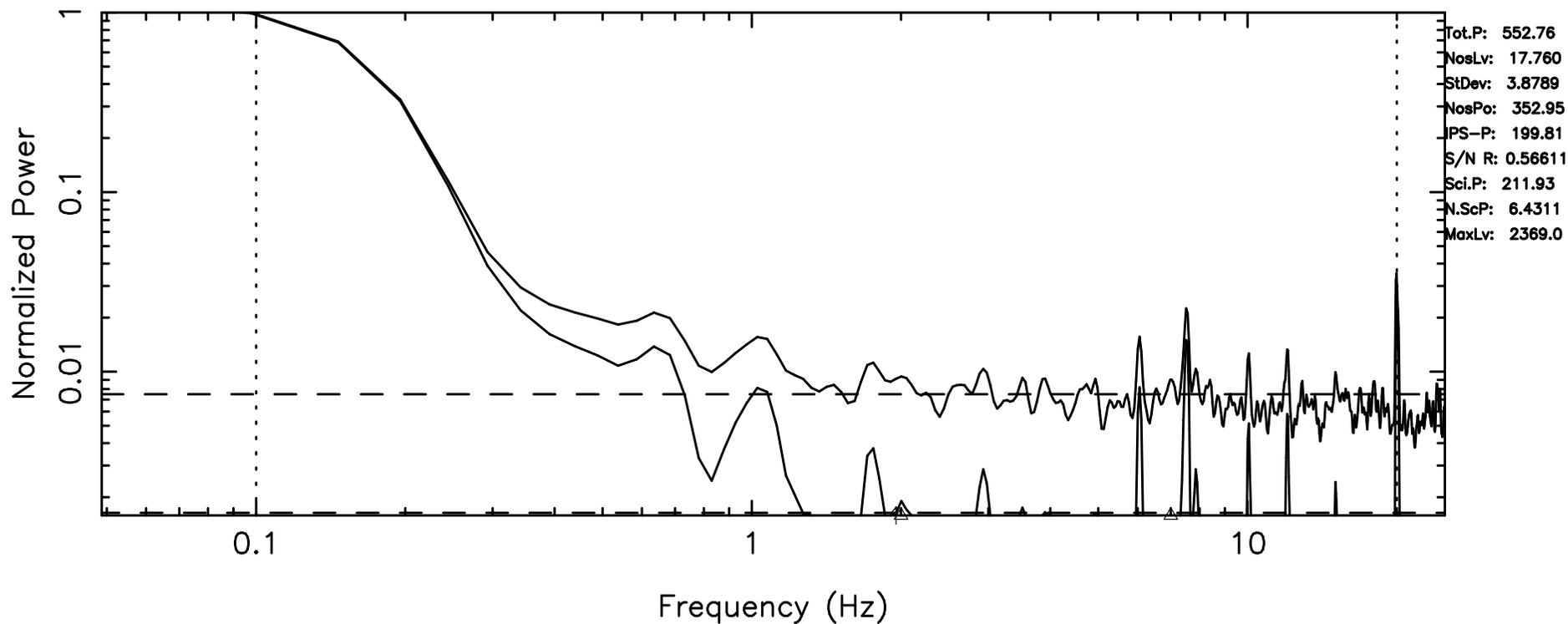
TOYOKAWA 1518+04   2026/01/27(027)06:46:32-06:49:58JST

17631+/- 6457

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 0.71082E+07
NosLv: 19826.
StDev: 32477.
NosPo: 0.39401E+06
IPS-P: 0.67142E+07
S/N R: 17.041
Sci.P: 0.68034E+07
N.ScP: 30.959
MaxLv: 0.20060E+08
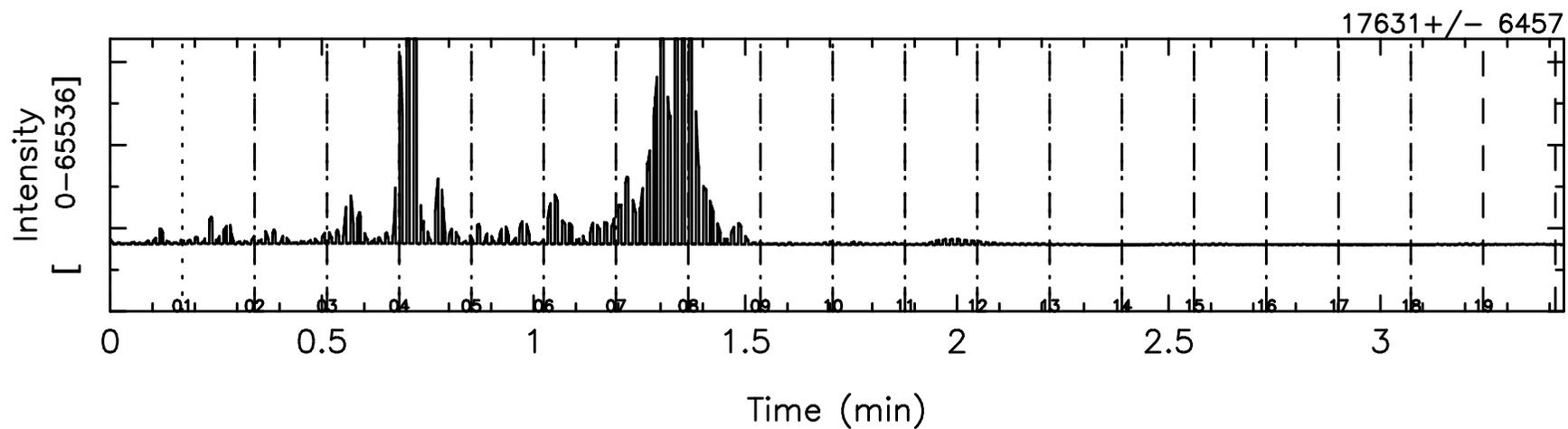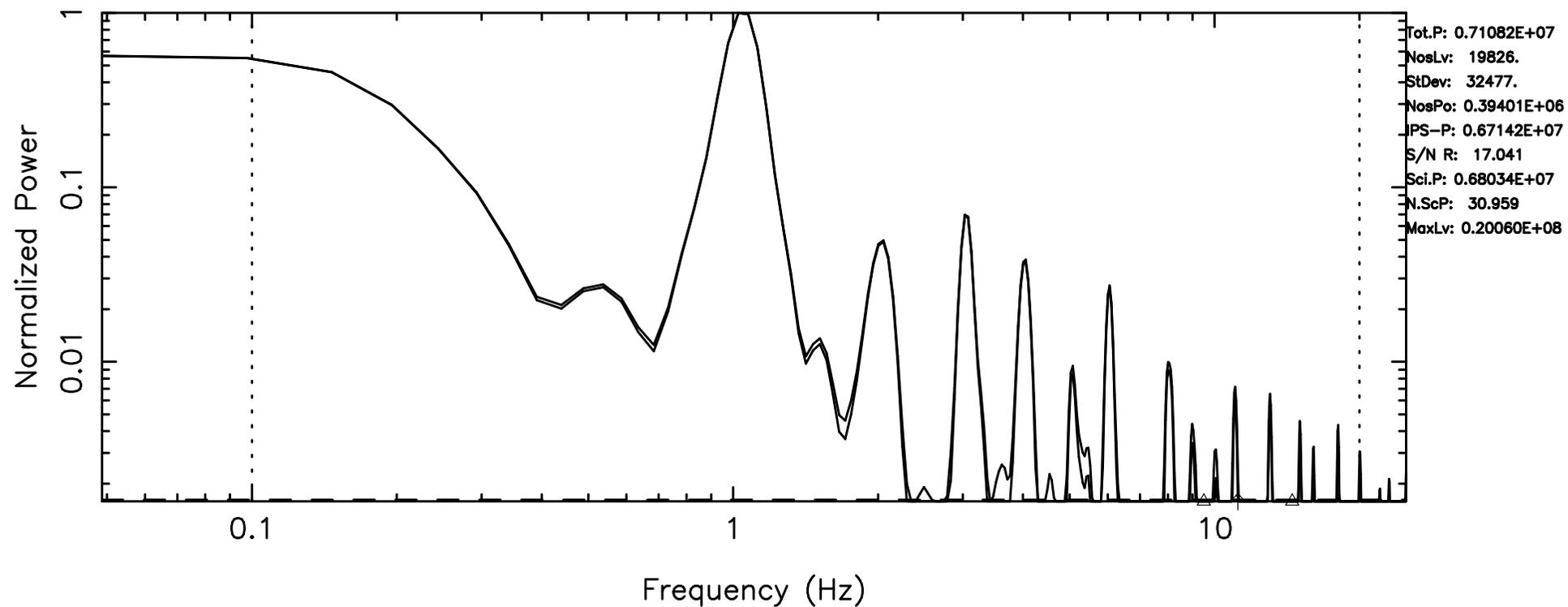
TOYOKAWA 1523+03   2026/01/27(027)06:51:04−06:54:30JST

14545+/−　117

Intensity [13175−15783]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 320.07
NosLv: 8.8420
StDev: 1.2949
NosPo: 175.72
IPS−P: 144.35
S/N R: 0.82149
Sci.P: 146.32
N.ScP: 7.7027
MaxLv: 1544.1
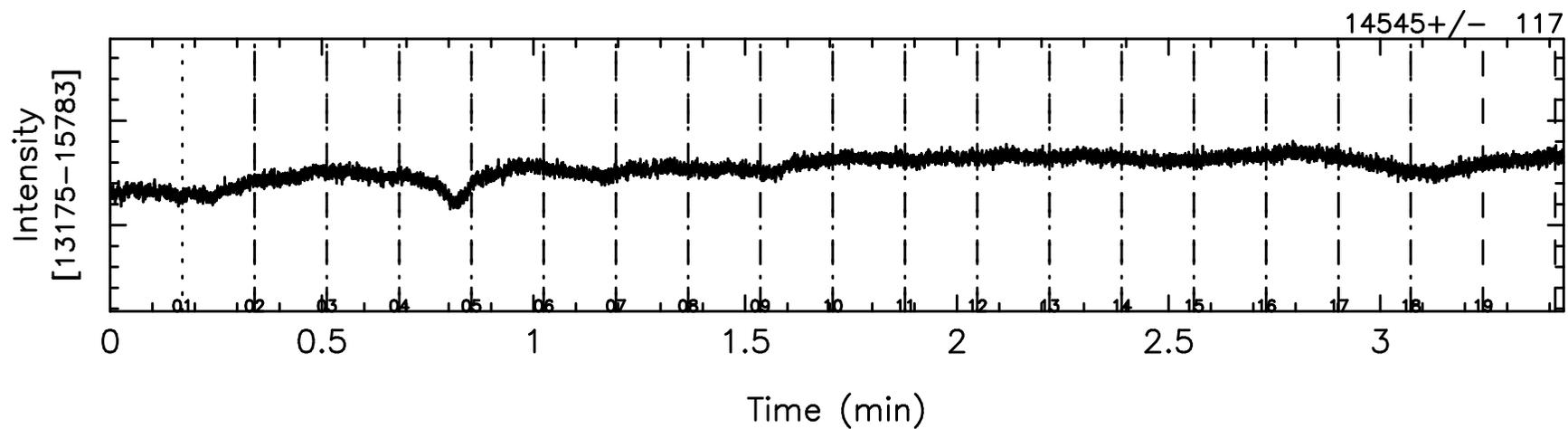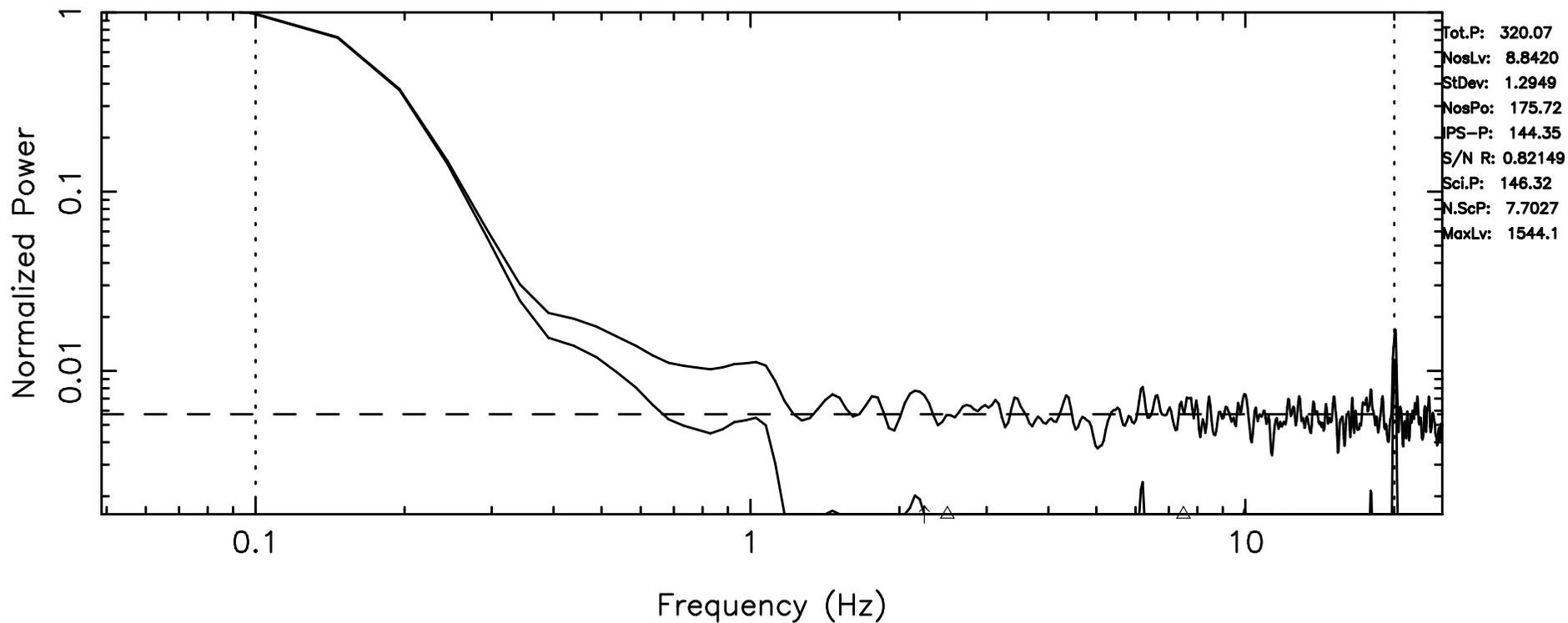
TOYOKAWA 1535+139 2026/01/27(027)07:02:43-07:06:09JST

17476+/-   63

Intensity [16257-18913]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 332.75
NosLv: 11.655
StDev: 2.3088
NosPo: 231.62
IPS-P: 101.13
S/N R: 0.43664
Sci.P: 100.41
N.ScP: 0.98572
MaxLv: 211.81
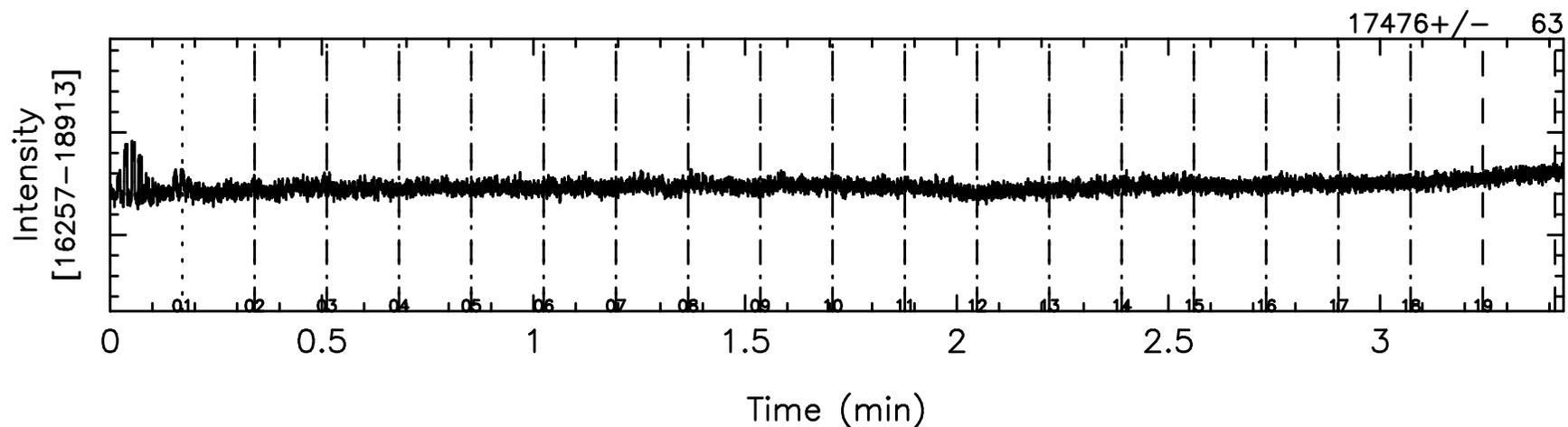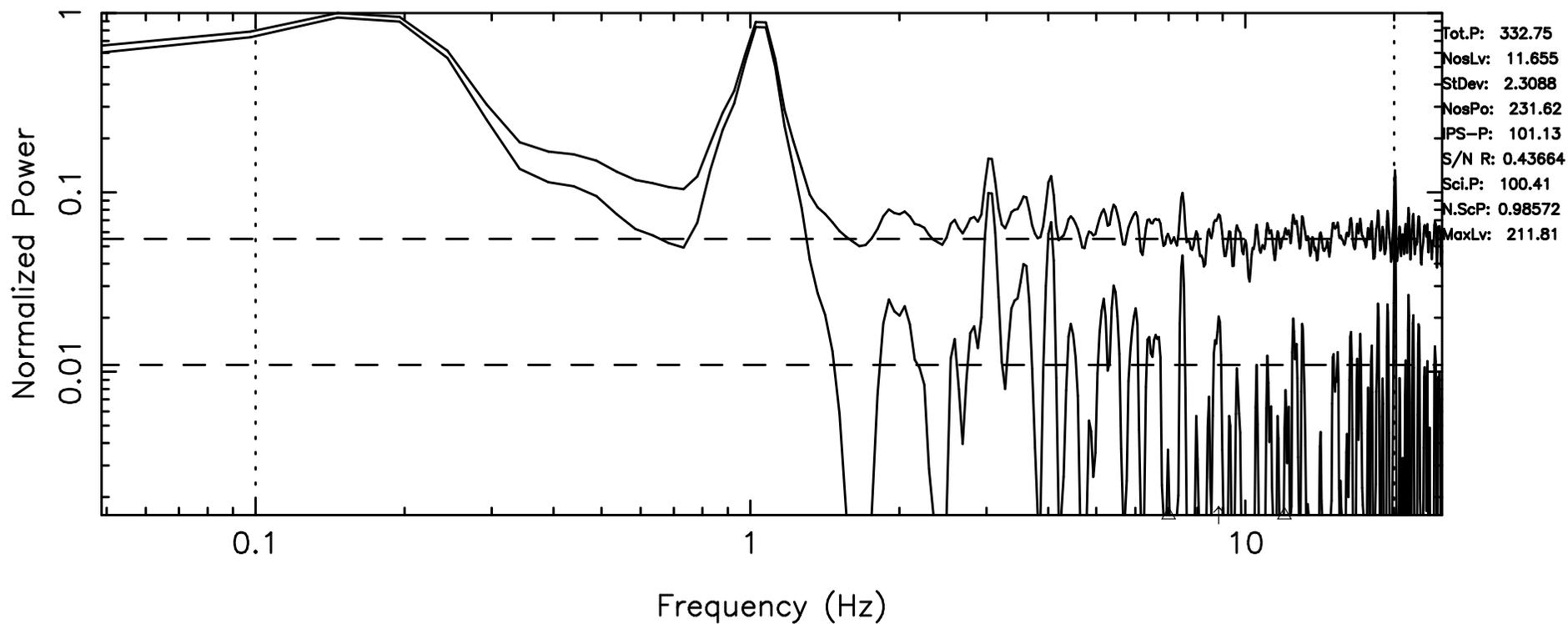
TOYOKAWA 1545−12   2026/01/27(027)07:13:08−07:16:34JST

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

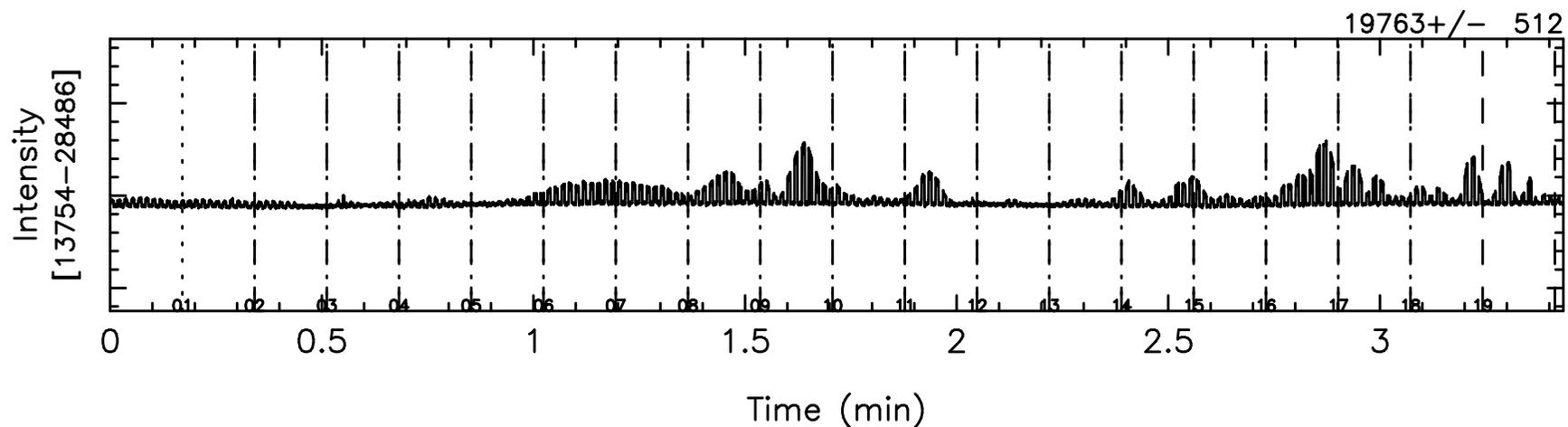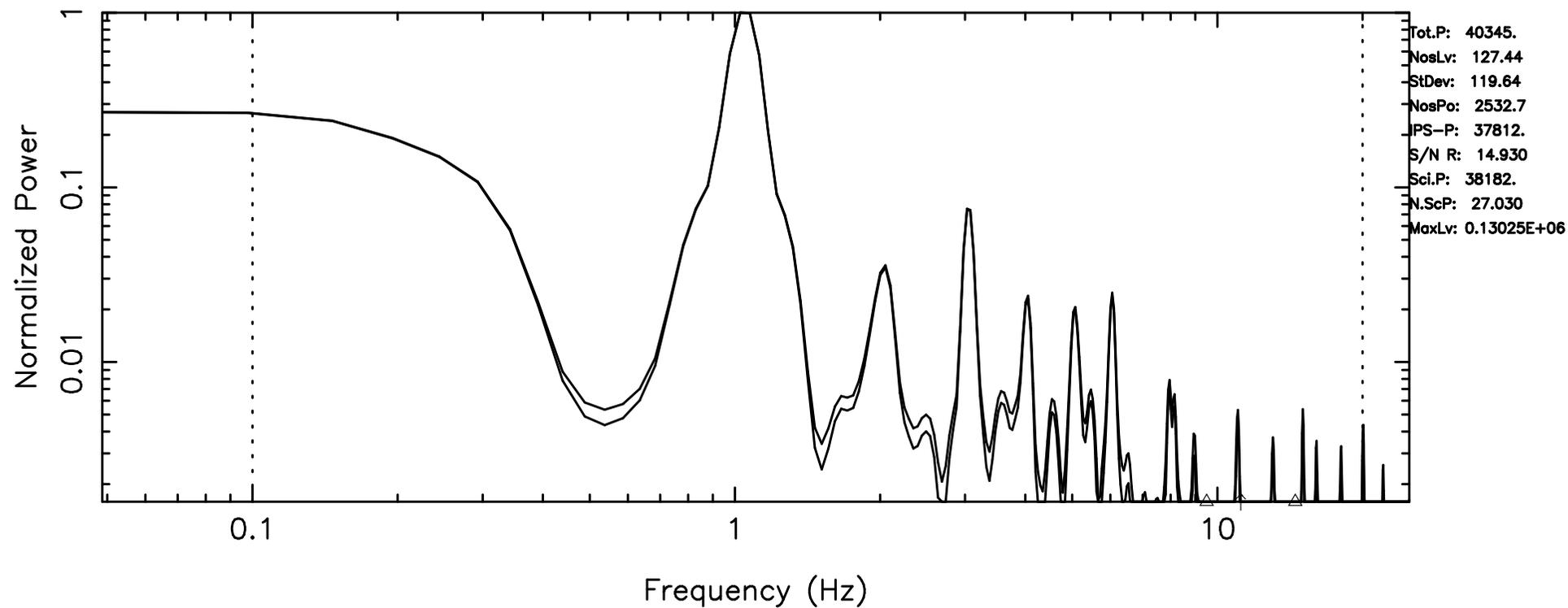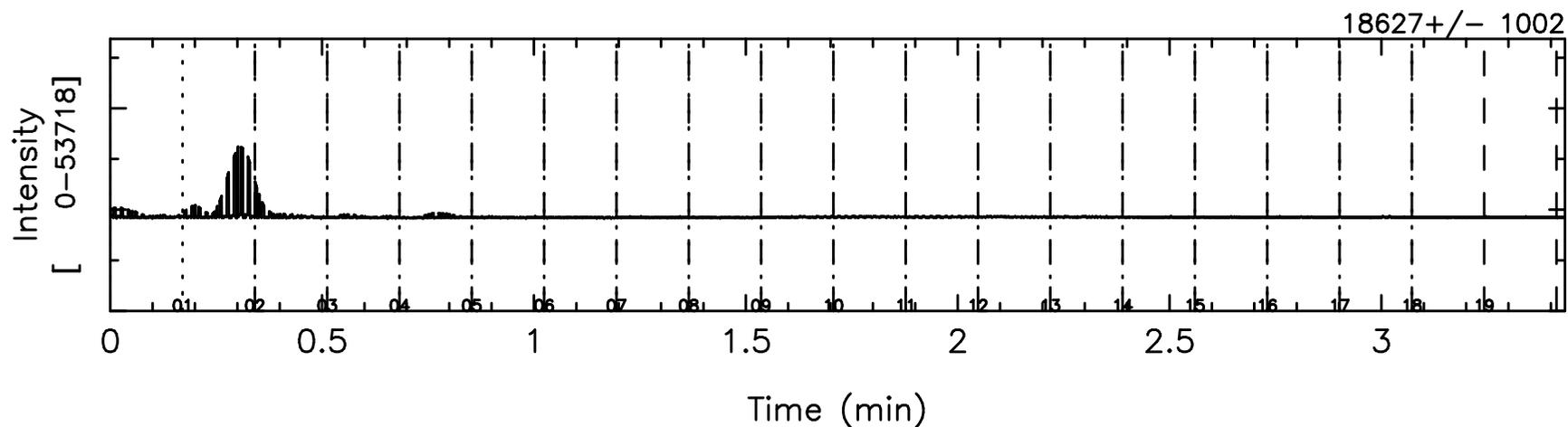TOYOKAWA 1607+26 2026/01/27(027)07:34:10−07:37:36JST

18627+/− 1002

Intensity [0−53718]

.01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19

Time (min)

0   0.5   1   1.5   2   2.5   3

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P: 0.17262E+06
NosLv: 1018.3
StDev: 1674.2
NosPo: 20237.
IPS−P: 0.15238E+06
S/N R: 7.5297
Sci.P: 0.15833E+06
N.ScP: 17.306
MaxLv: 0.29761E+06

Frequency (Hz)
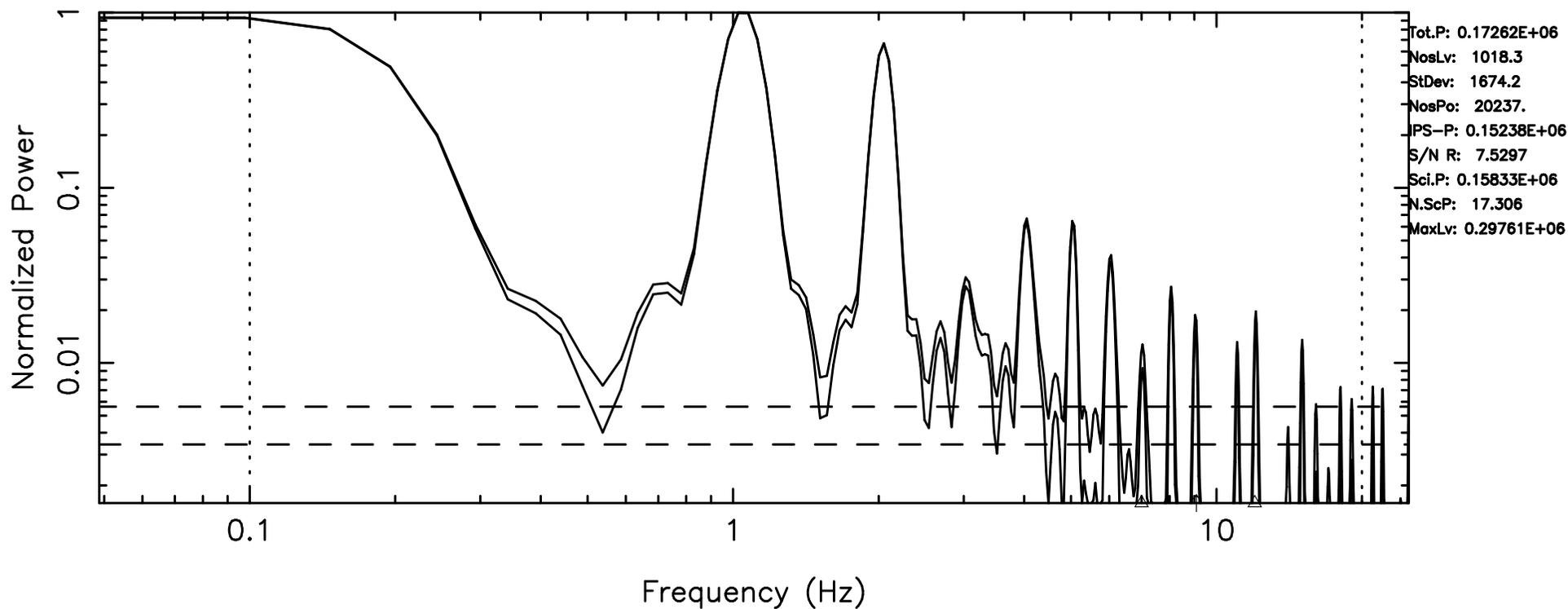
TOYOKAWA 1623-228 2026/01/27(027)07:51:42-07:55:08JST

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

17979+/-   123

Tot.P: 846.61
NosLv: 38.598
StDev: 12.232
NosPo: 767.07
IPS-P: 79.547
S/N R: 0.10370
Sci.P: 254.11
N.ScP: 2.1402
MaxLv: 363.64
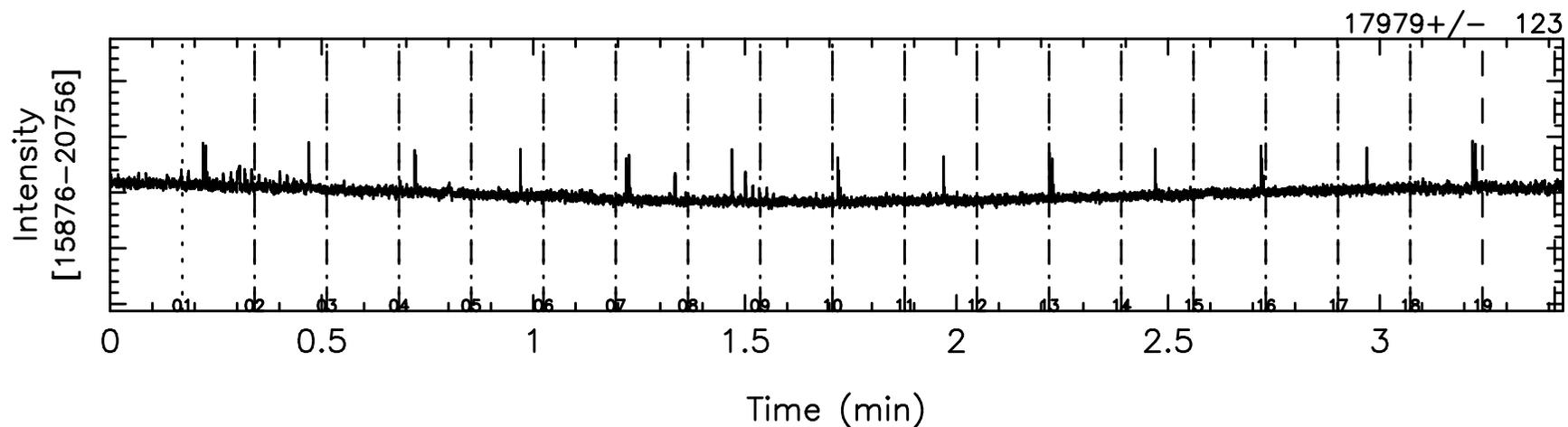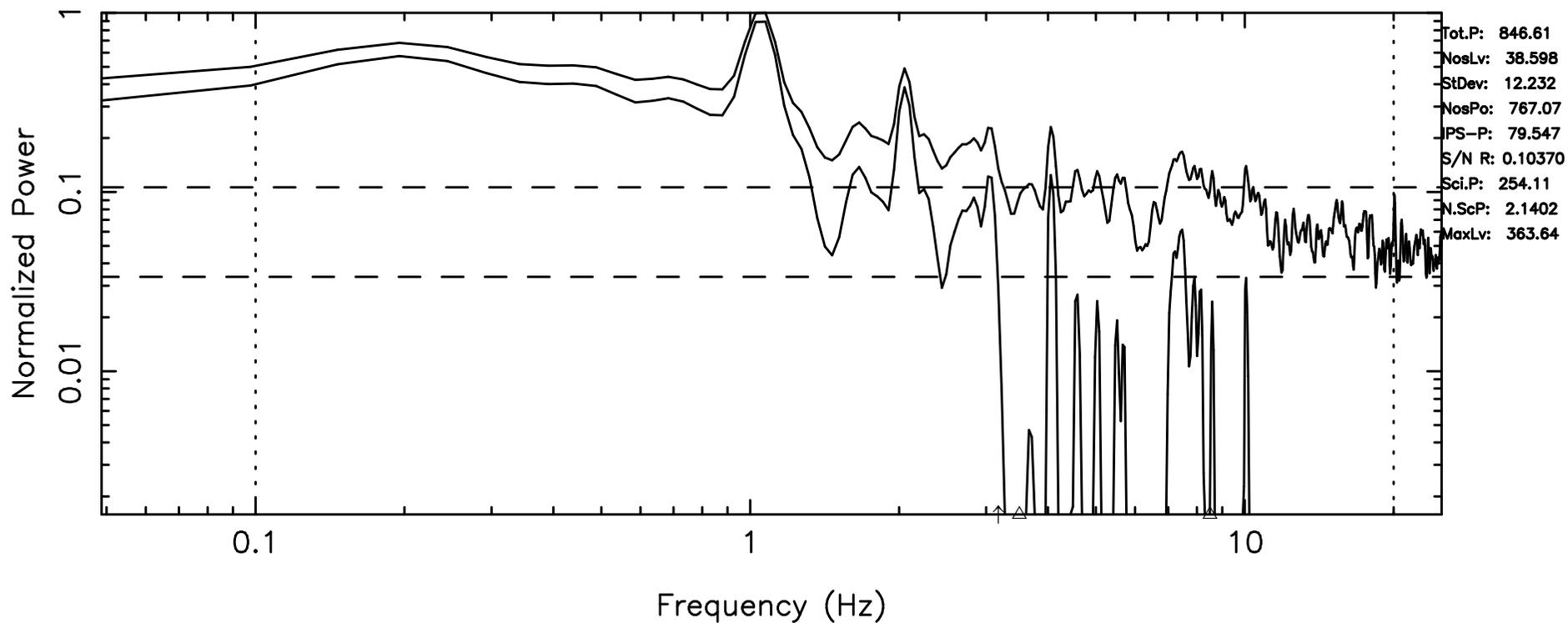
TOYOKAWA 1631-222 2026/01/27(027)08:00:12-08:03:38JST

17254+/- 490

Intensity [11504-22268]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P: 471.64
NosLv: 21.208
StDev: 4.5511
NosPo: 421.46
IPS-P: 50.183
S/N R: 0.11907
Sci.P: 112.36
N.ScP: 2.1276
MaxLv: 370.59

Frequency (Hz)
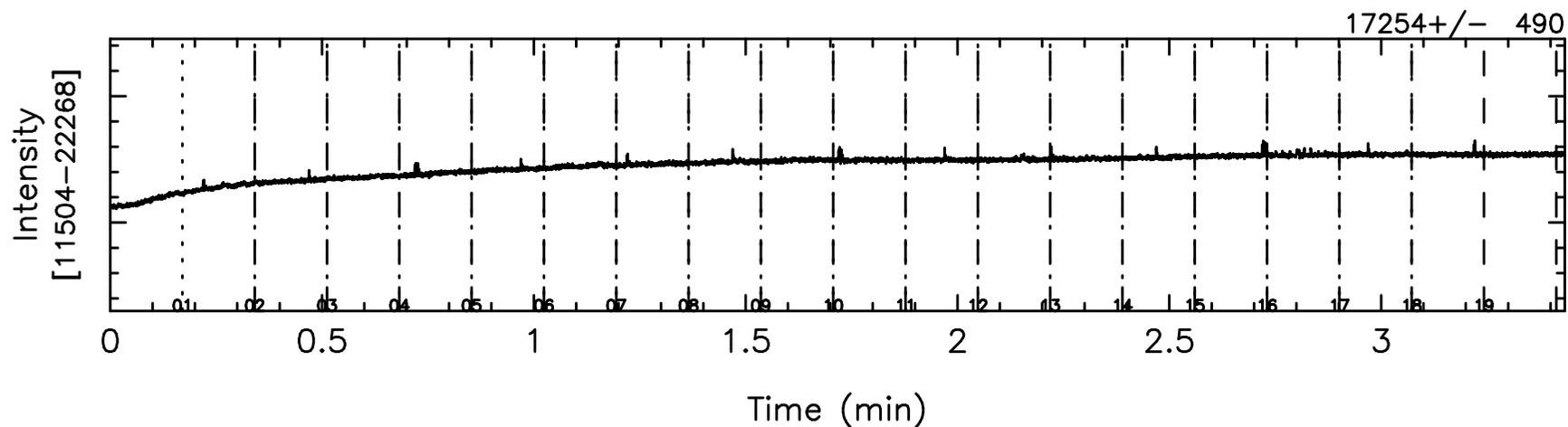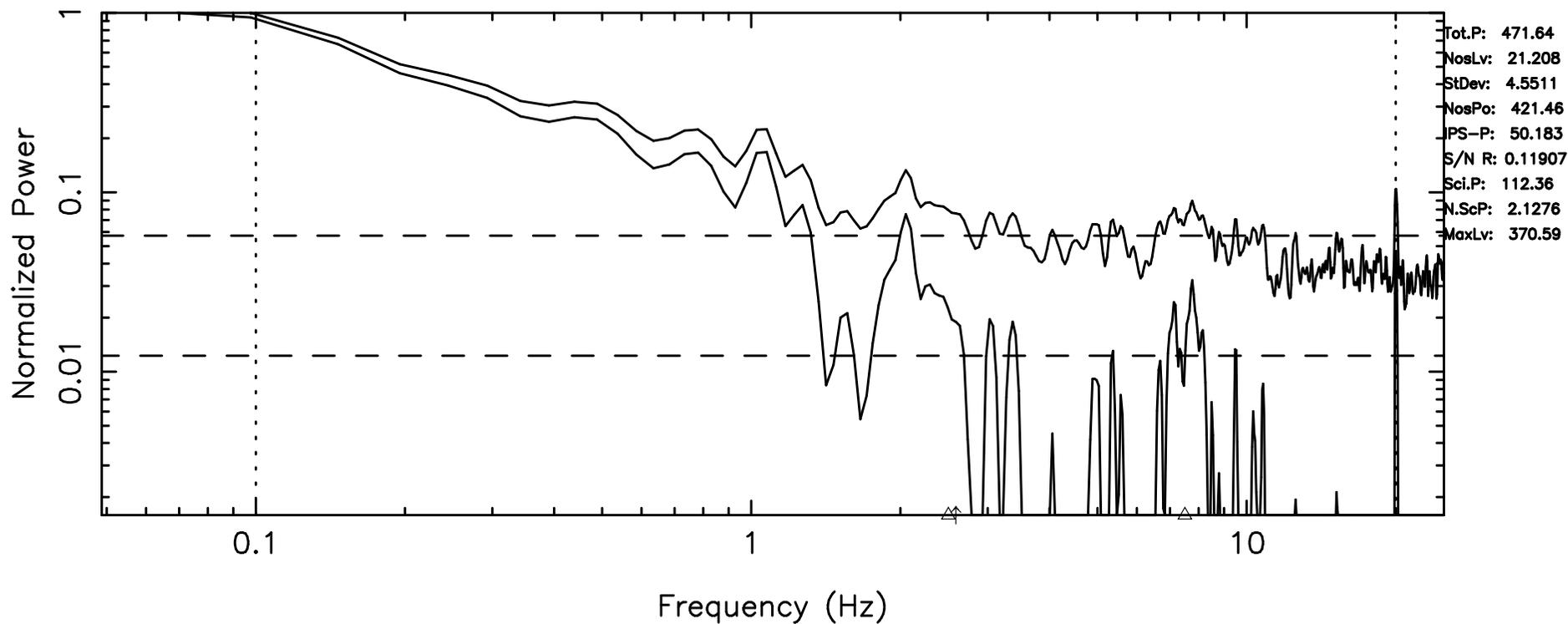
TOYOKAWA 1638-025 2026/01/27(027)08:05:49-08:09:15JST

18863+/- 562

Intensity [12529-24333]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 2774.5
NosLv: 19.663
StDev: 13.142
NosPo: 390.77
IPS-P: 2383.7
S/N R: 6.0999
Sci.P: 2421.6
N.ScP: 15.194
MaxLv: 16134.
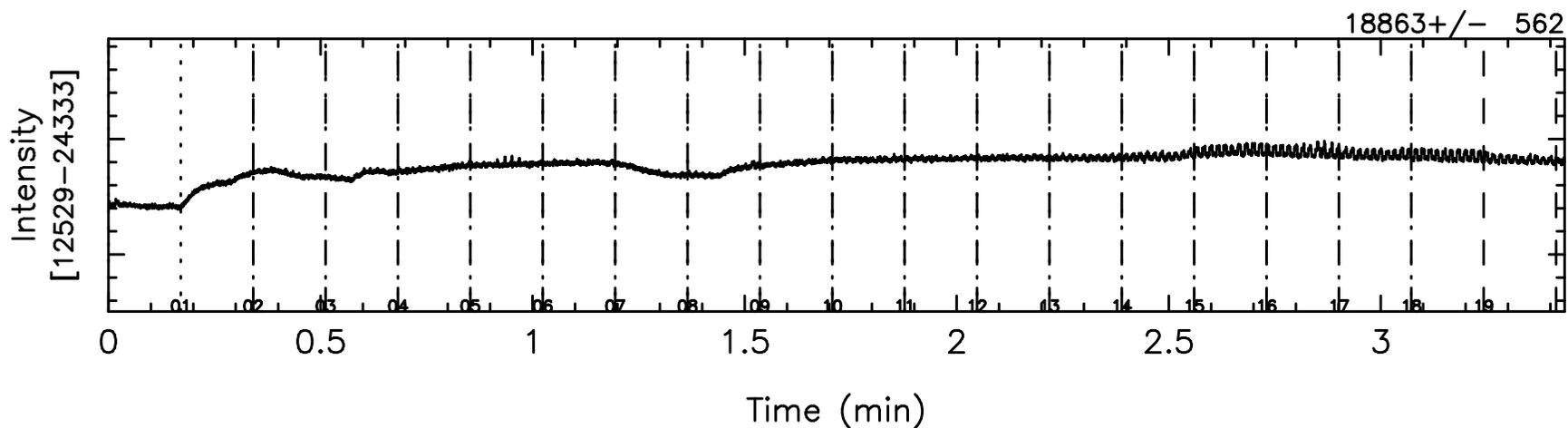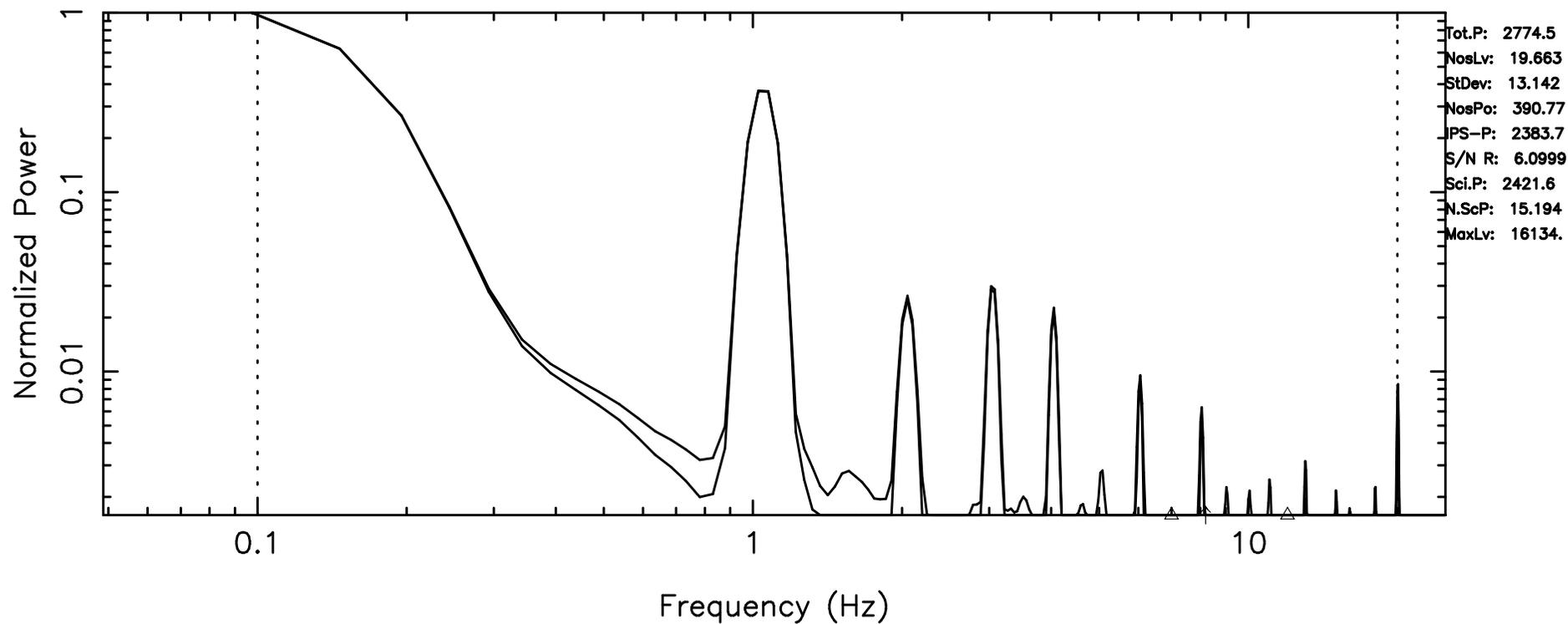
TOYOKAWA 1644-106 2026/01/27(027)08:12:43-08:16:09JST

18119+/- 702

Intensity [4700-36616]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P: 91575.
NosLv: 239.51
StDev: 340.38
NosPo: 4759.8
IPS-P: 86816.
S/N R: 18.239
Sci.P: 87738.
N.ScP: 32.905
MaxLv: 0.24422E+06

Frequency (Hz)

TOYOKAWA 1650+004 2026/01/27(027)08:18:04−08:21:30JST

23184+/− 3406

Intensity [177−45389]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 4753.2
NosLv: 22.517
StDev: 3.6337
NosPo: 447.48
IPS−P: 4305.7
S/N R: 9.6221
Sci.P: 4334.2
N.ScP: 27.001
MaxLv: 48150.

TOYOKAWA 1656+053 2026/01/27(027)08:23:35−08:27:01JST

21008+/−   603

Intensity [10649−35533]

0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 29214.
NosLv: 87.697
StDev: 67.509
NosPo: 1742.8
IPS−P: 27472.
S/N R: 15.763
Sci.P: 27691.
N.ScP: 28.487
MaxLv: 66235.
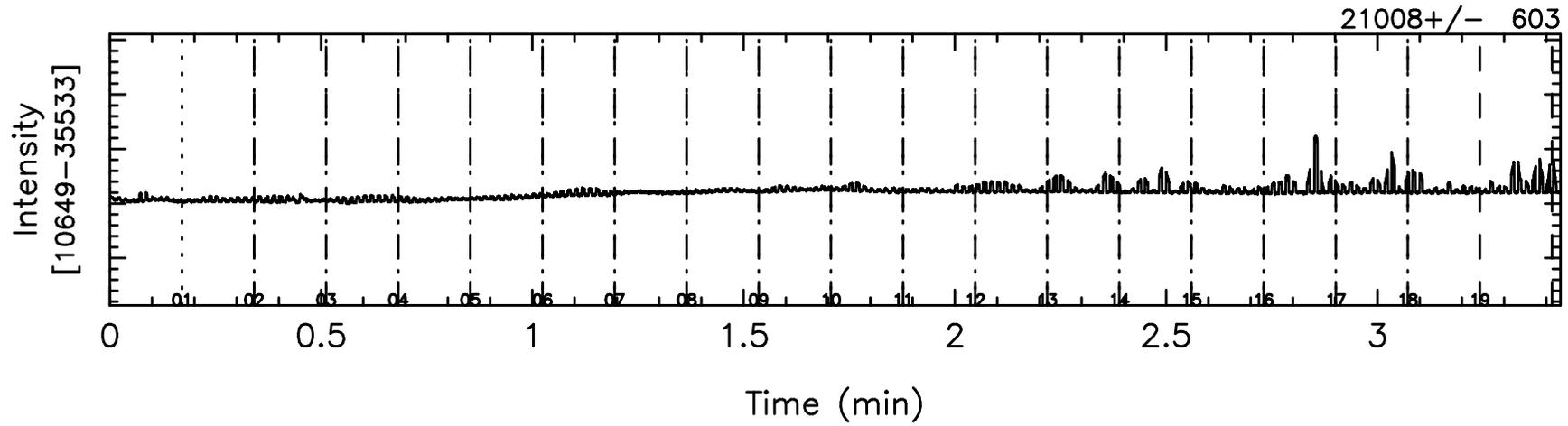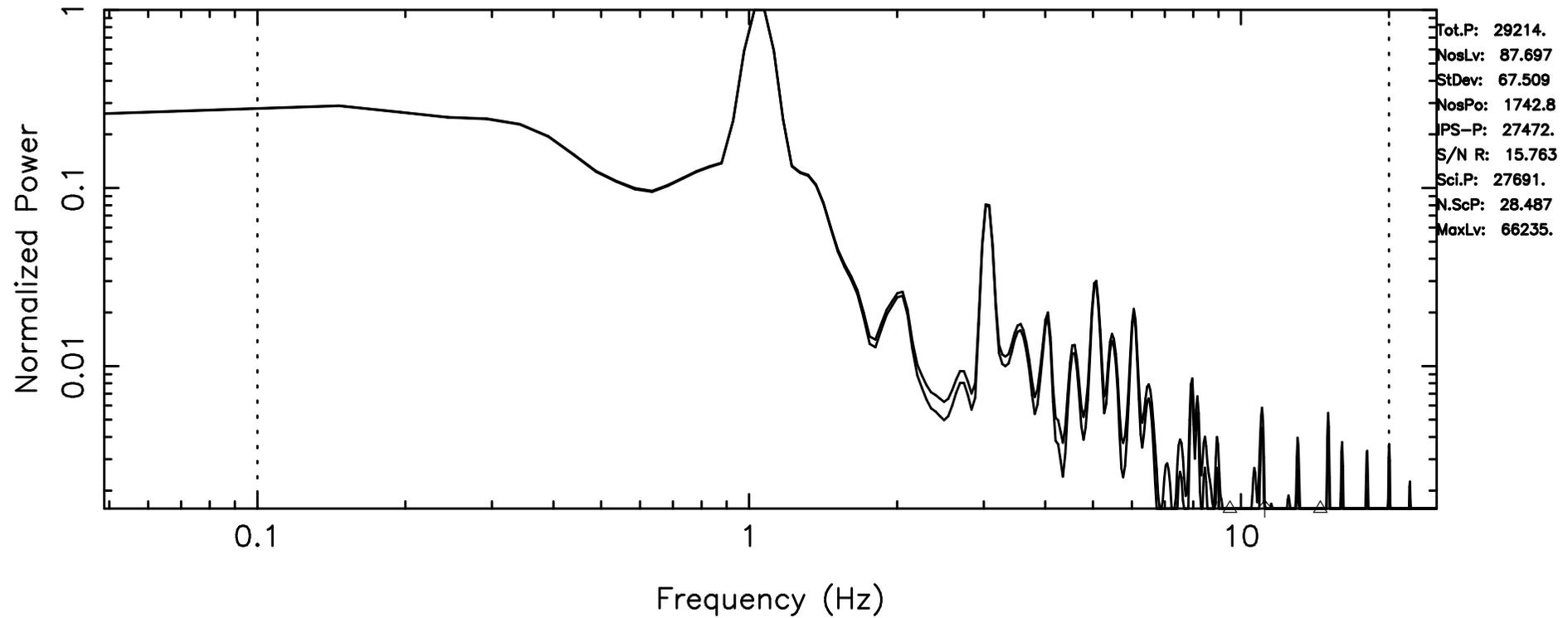
TOYOKAWA 1712-033 2026/01/27(027)08:40:06-08:43:32JST

24293+/- 8851

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 0.11341E+08
NosLv: 40447.
StDev: 38801.
NosPo: 0.80381E+06
IPS-P: 0.10537E+08
S/N R: 13.109
Sci.P: 0.10619E+08
N.ScP: 23.583
MaxLv: 0.41733E+08
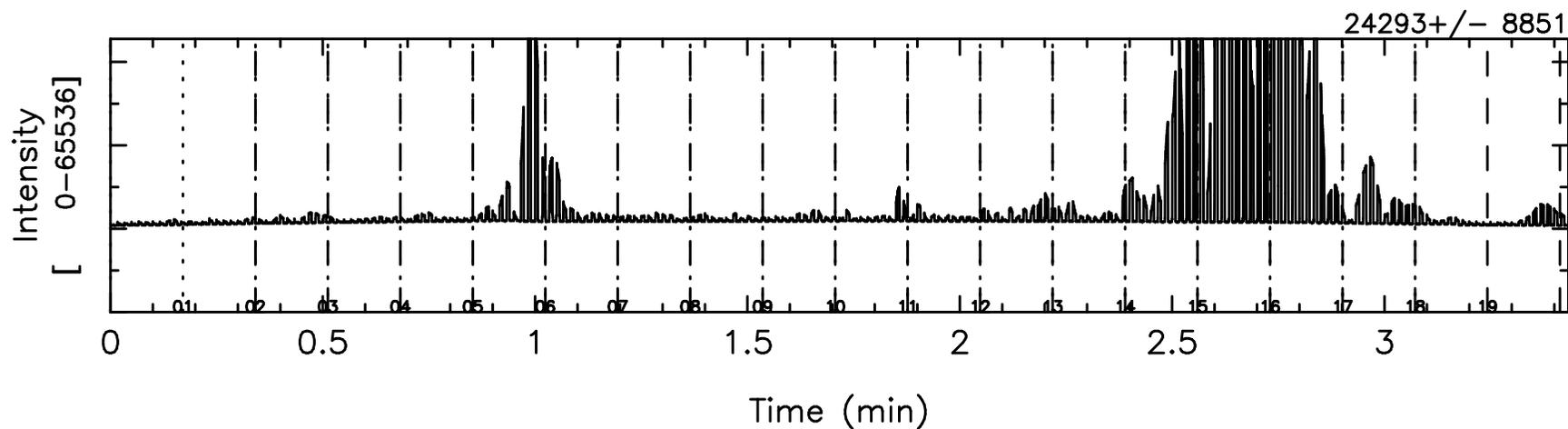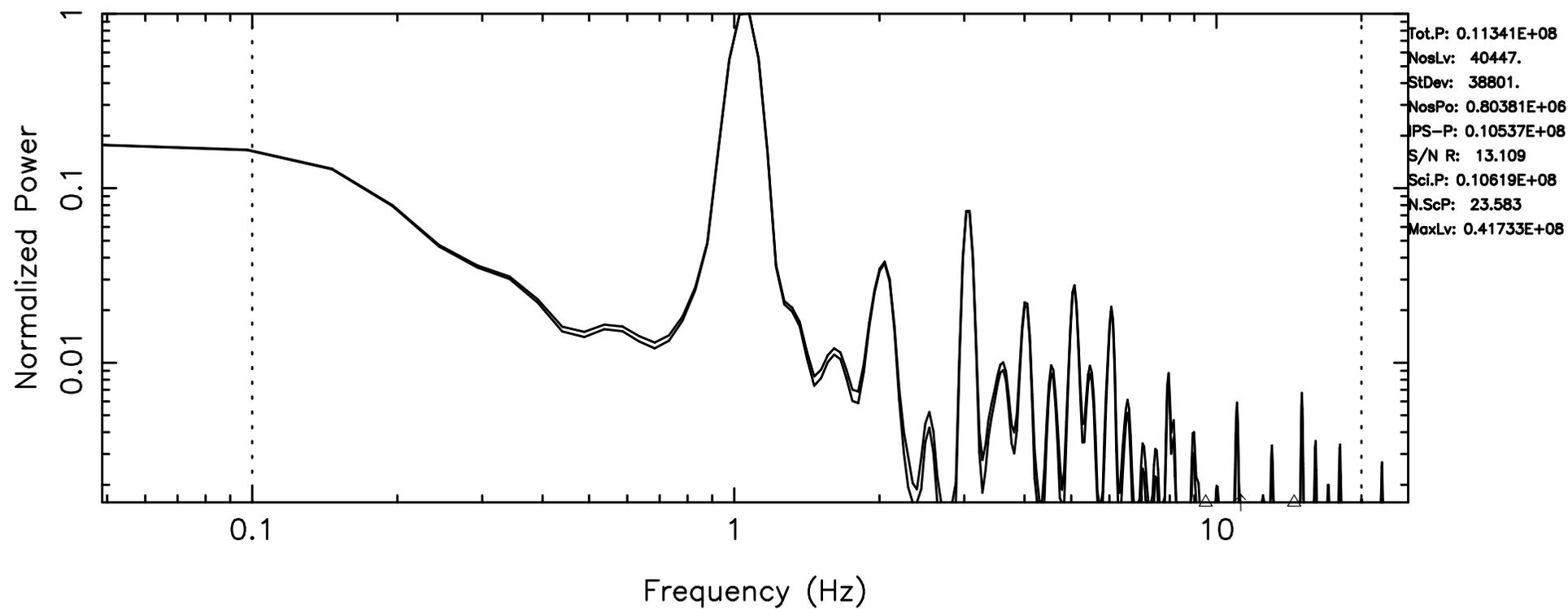
TOYOKAWA 1726-038 2026/01/27(027)08:53:52-08:57:18JST

34919+/− 5537

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.81374E+06
NosLv: 4928.8
StDev: 7271.4
NosPo: 97949.
IPS-P: 0.71579E+06
S/N R: 7.3078
Sci.P: 0.74794E+06
N.ScP: 19.303
MaxLv: 0.18015E+07
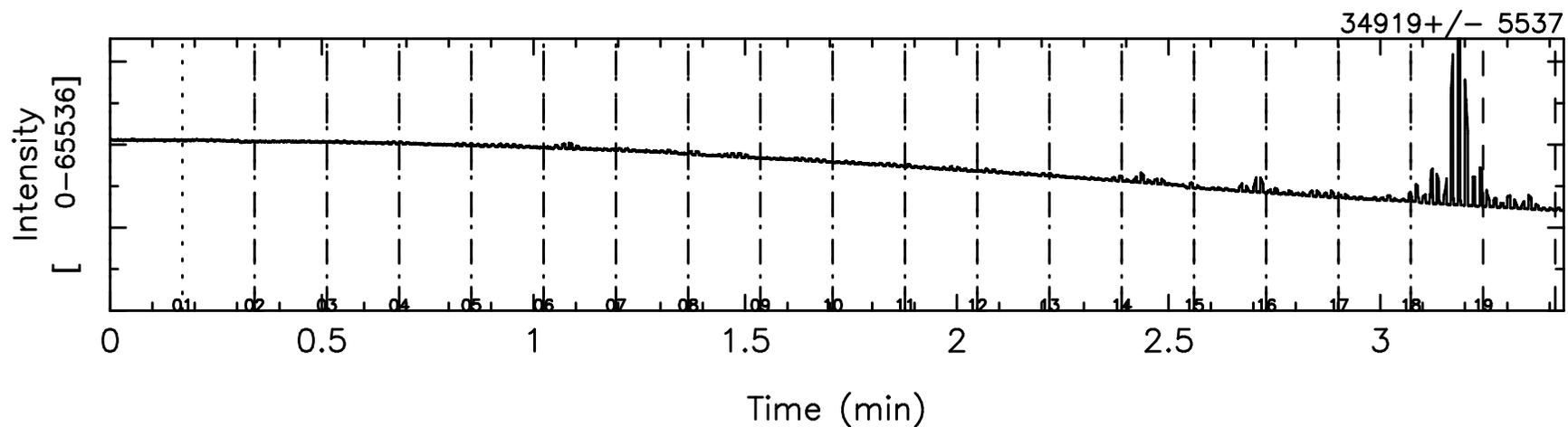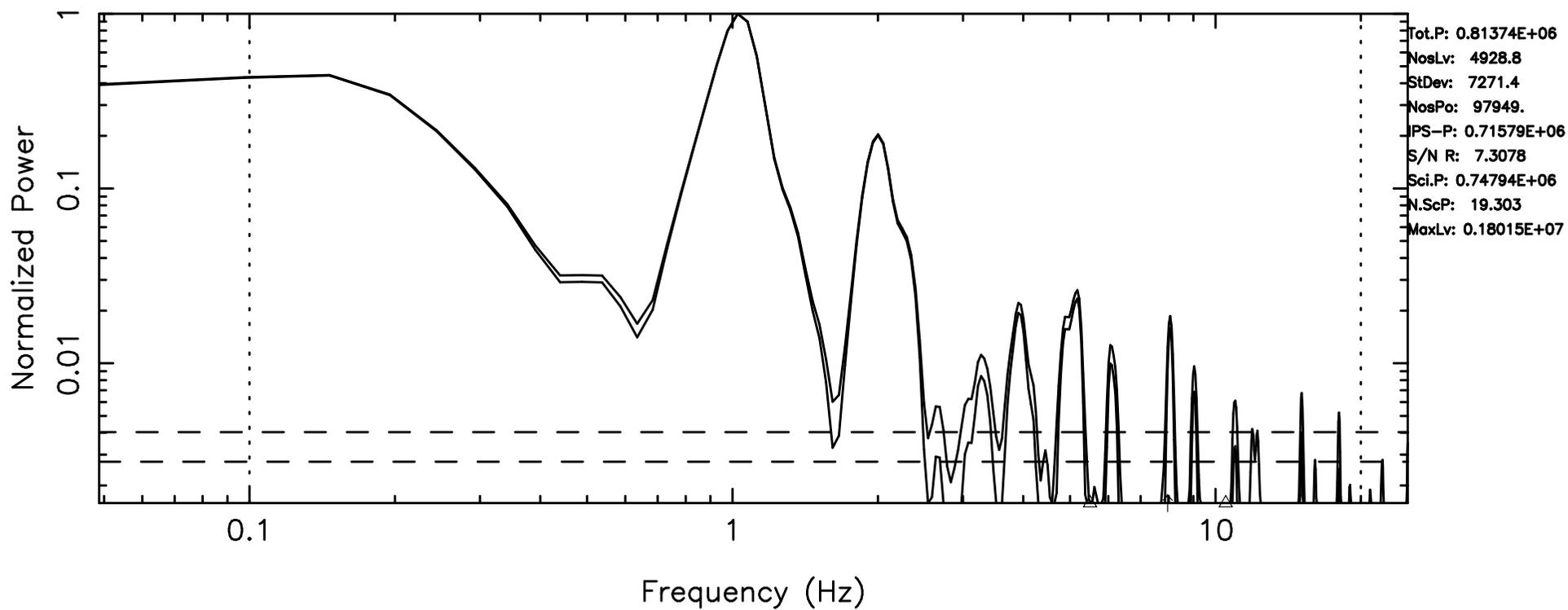
TOYOKAWA 1732-092 2026/01/27(027)09:00:13-09:03:39JST

20087+/- 693

Intensity
[14217-25289]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

0   0.5   1   1.5   2   2.5   3

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P:	1083.7
NosLv:	29.660
StDev:	27.957
NosPo:	589.43
IPS-P:	494.29
S/N R:	0.83859
Sci.P:	589.94
N.ScP:	4.9079
MaxLv:	5882.0

0.1   1   10

Frequency (Hz)
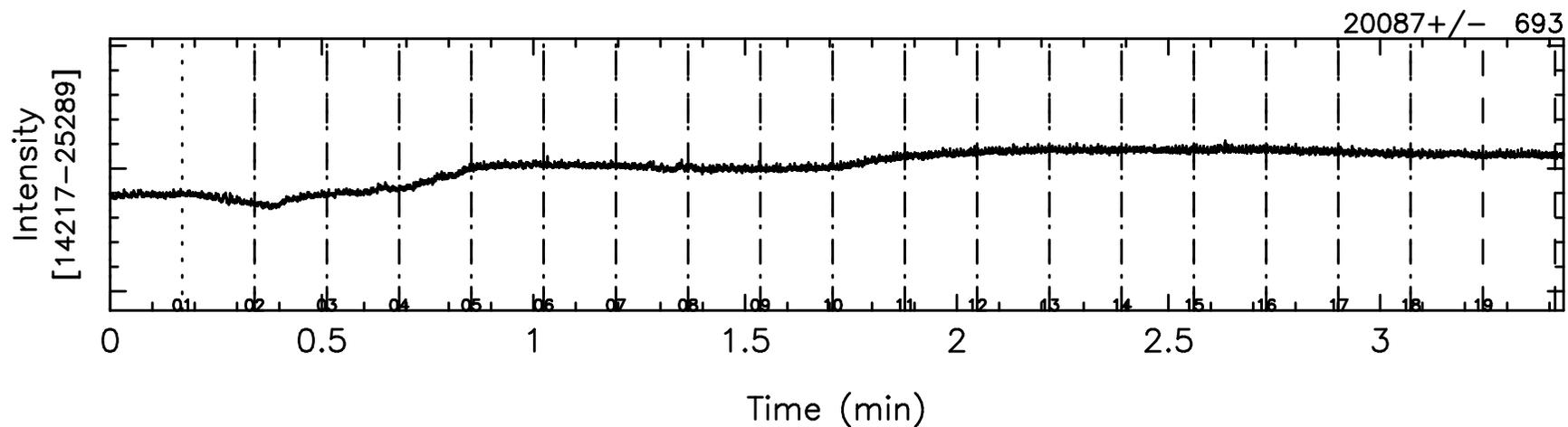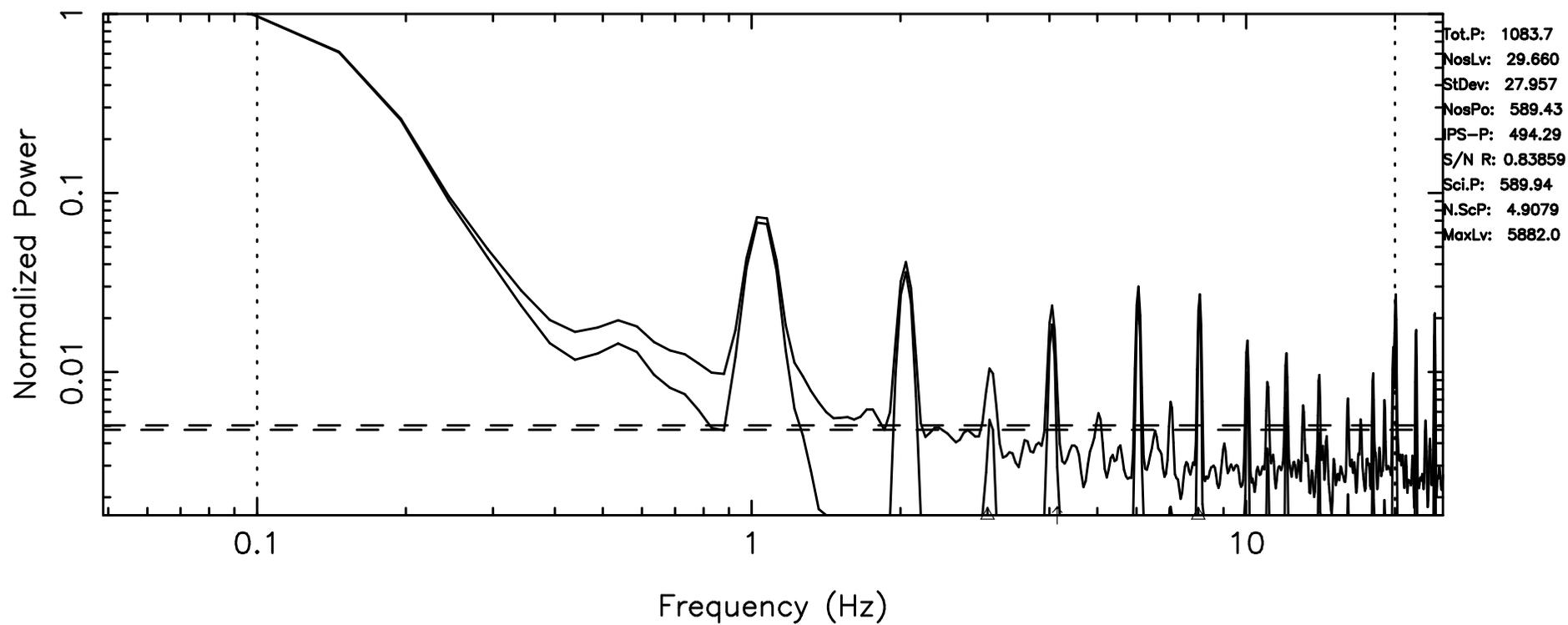
TOYOKAWA 1748+031 2026/01/27(027)09:15:32−09:18:58JST

19276+/− 732

Intensity [0−52002]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.11169E+06
NosLv: 592.40
StDev: 524.49
NosPo: 11773.
IPS−P: 99917.
S/N R: 8.4871
Sci.P: 0.10289E+06
N.ScP: 21.300
MaxLv: 0.17552E+06
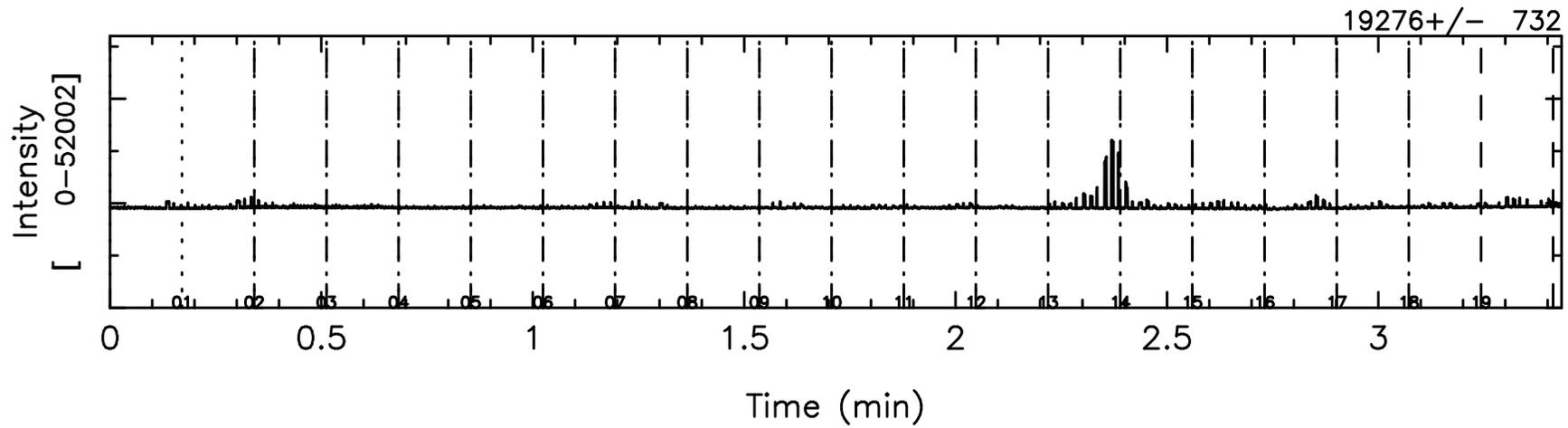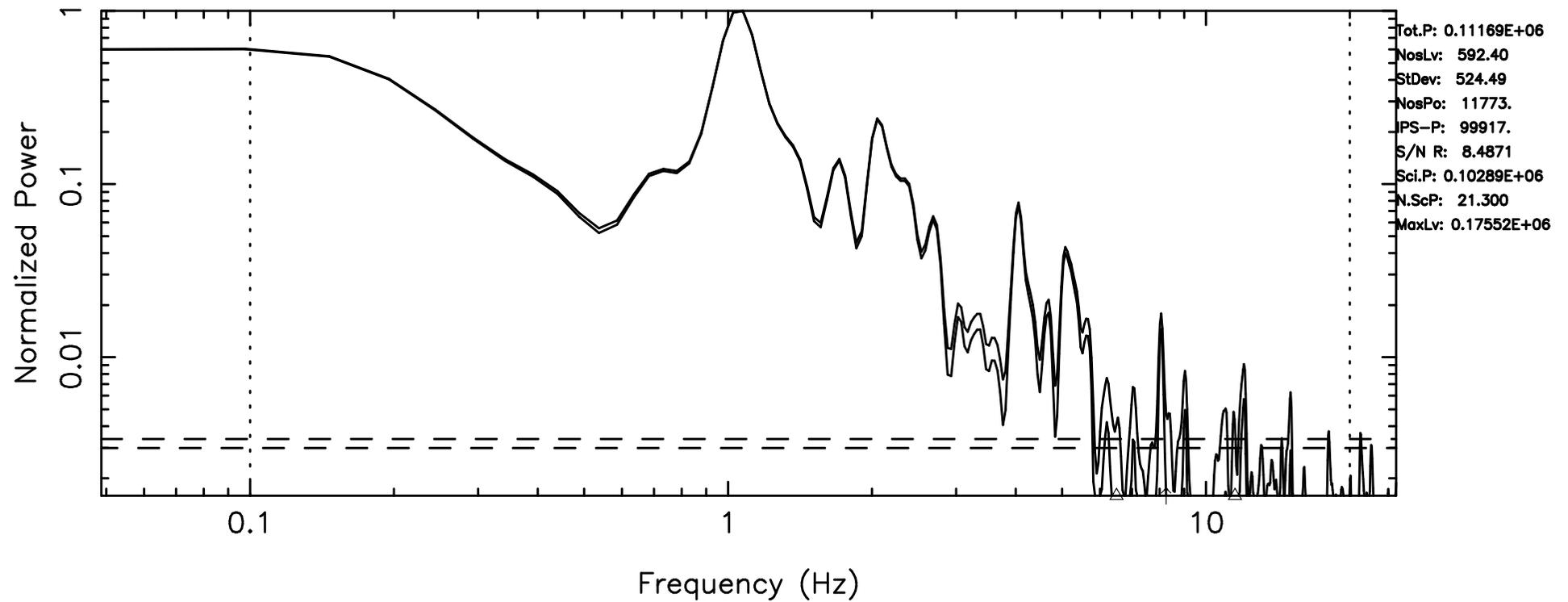
TOYOKAWA 1759+13 2026/01/27(027)09:26:25-09:29:51JST

19100+/- 1662

Intensity
[0-65536]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.30893E+06
NosLv: 4284.5
StDev: 6629.9
NosPo: 85145.
JPS-P: 0.22379E+06
S/N R: 2.6283
Sci.P: 0.27093E+06
N.ScP: 12.951
MaxLv: 0.47825E+06
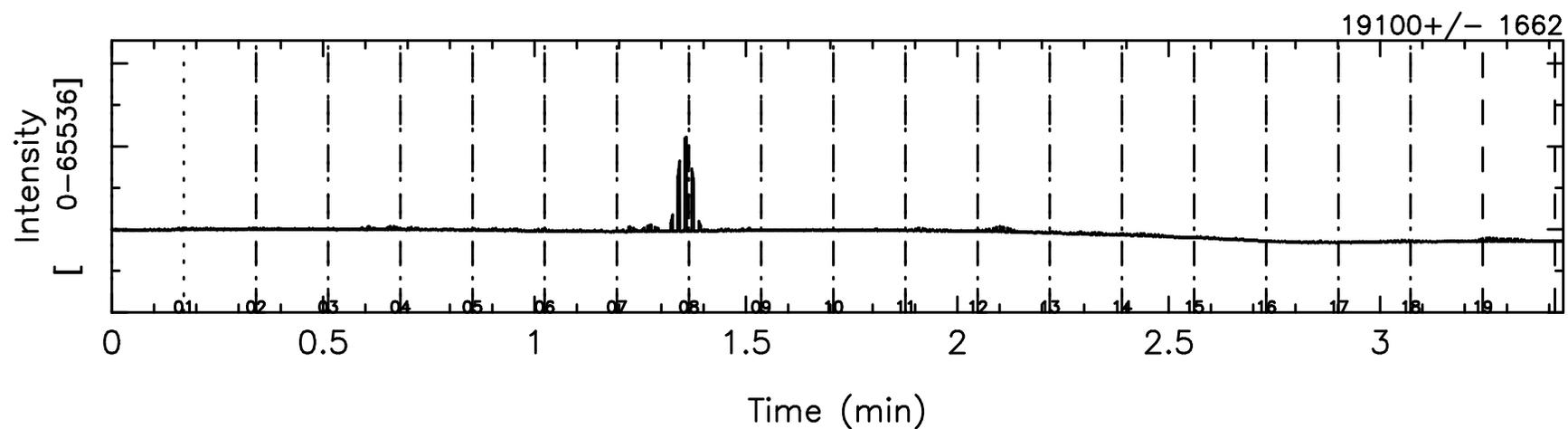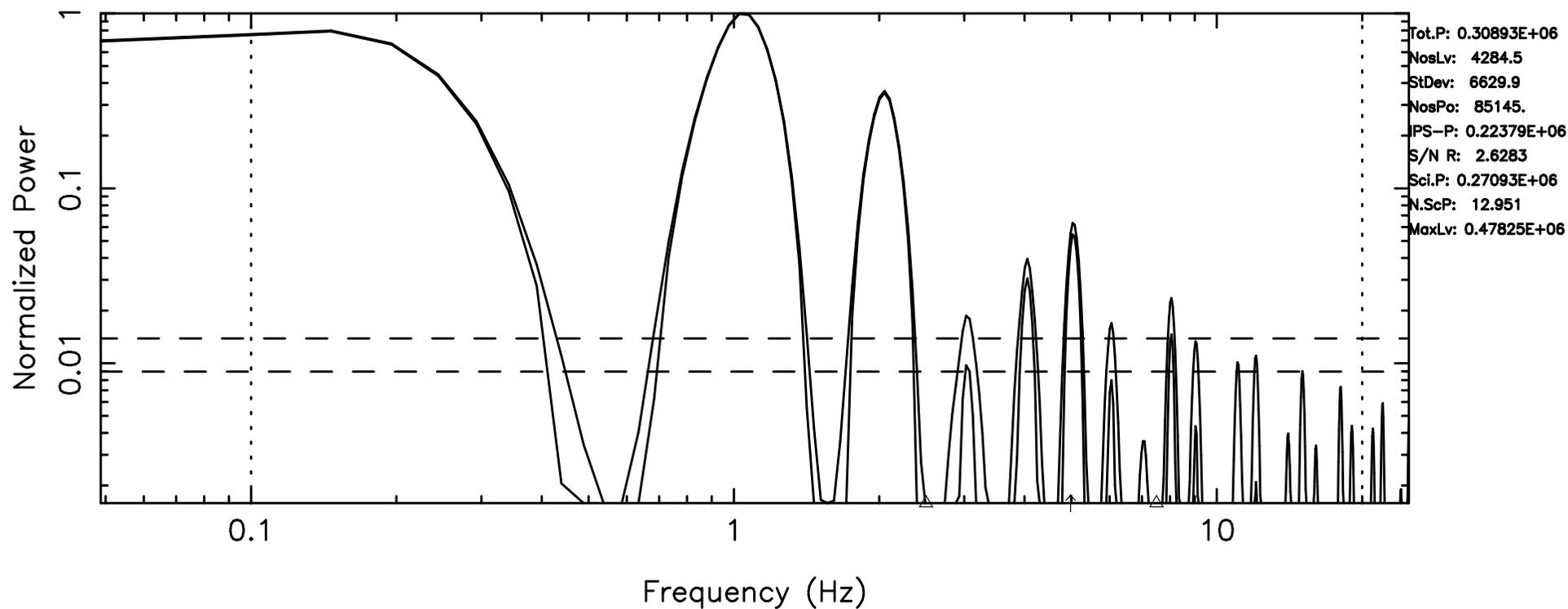
TOYOKAWA 1819-096 2026/01/27(027)09:47:26-09:50:52JST

27711+/- 1796

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.48327E+06
NosLv: 3109.2
StDev: 3299.8
NosPo: 61790.
IPS-P: 0.42148E+06
S/N R: 6.8211
Sci.P: 0.42433E+06
N.ScP: 17.917
MaxLv: 0.51578E+06
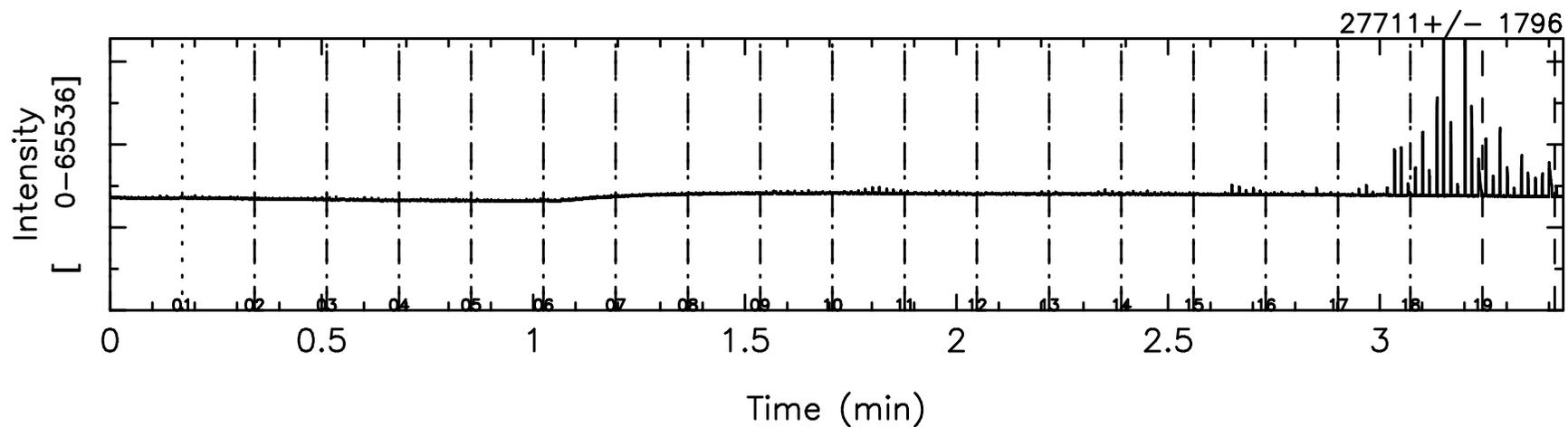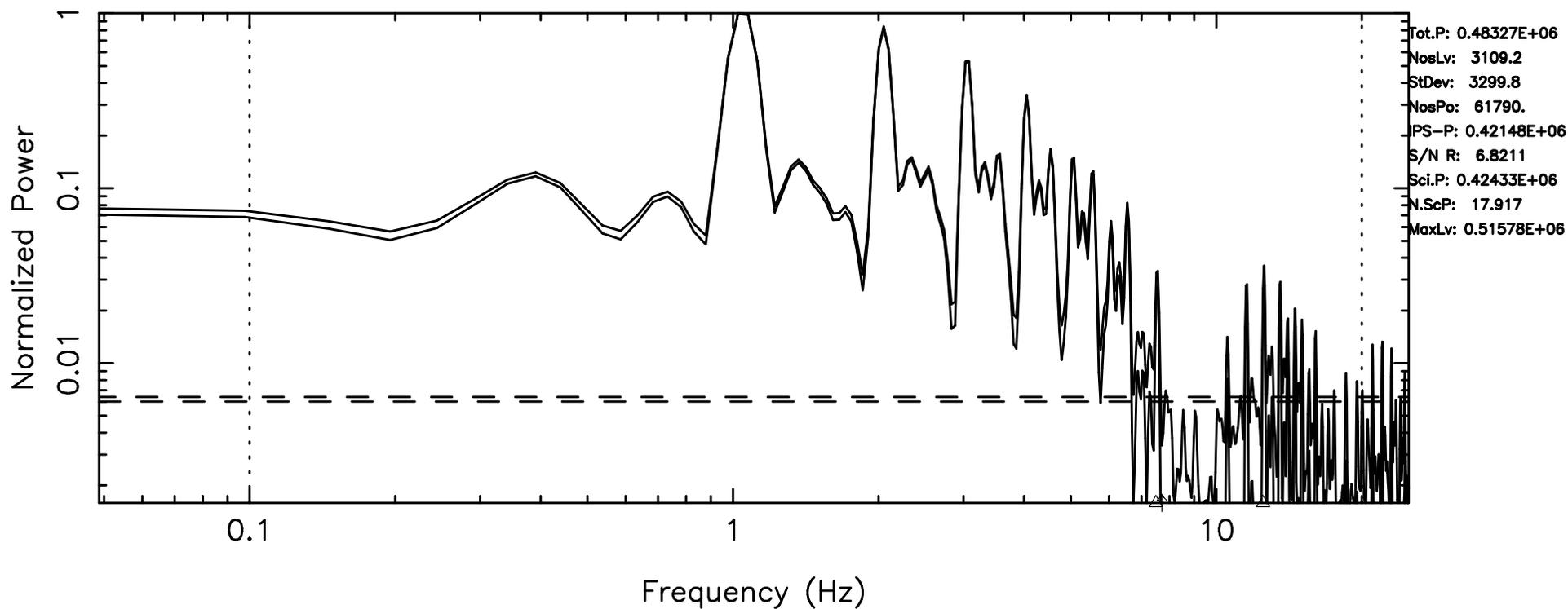
TOYOKAWA 1835+134 2026/01/27(027)10:02:09-10:05:35JST

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

18194+/- 4837

Tot.P: 0.42906E+07
NosLv: 27633.
StDev: 28114.
NosPo: 0.54915E+06
IPS-P: 0.37415E+07
S/N R: 6.8132
Sci.P: 0.37940E+07
N.ScP: 18.025
MaxLv: 0.56676E+07
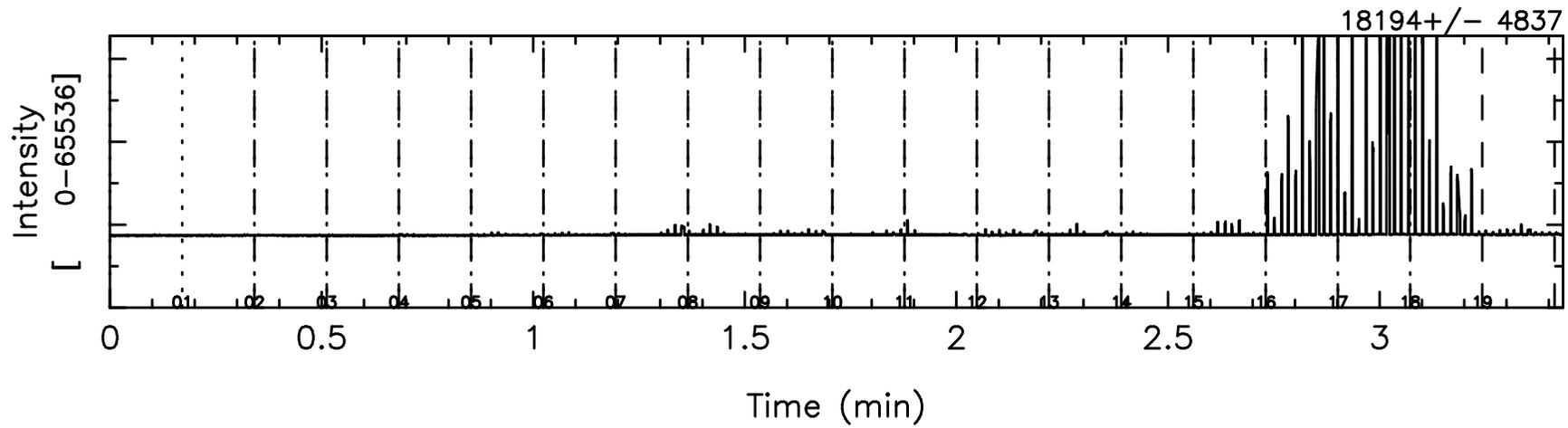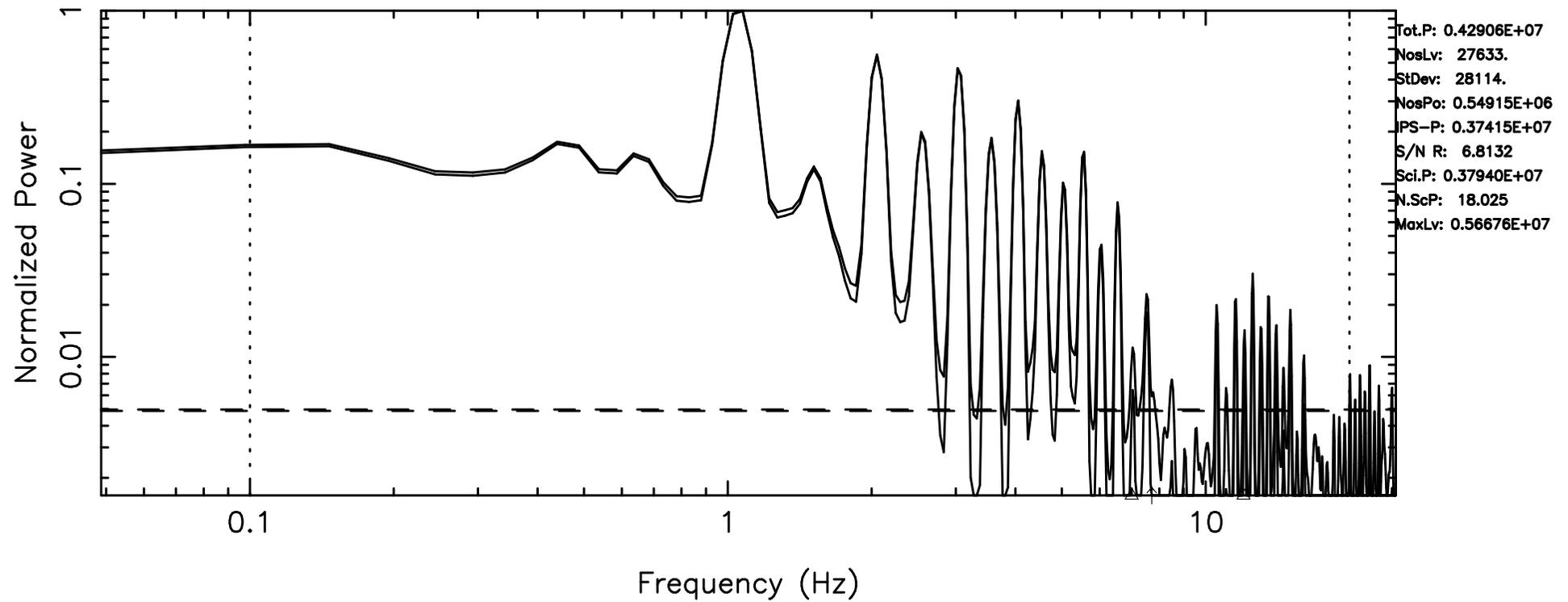
TOYOKAWA 1858+171 2026/01/27(027)10:25:05-10:28:31JST

17876+/- 1429

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.35994E+06
NosLv: 2013.0
StDev: 1462.2
NosPo: 40005.
PS-P: 0.31993E+06
S/N R: 7.9974
Sci.P: 0.32336E+06
N.ScP: 21.643
MaxLv: 0.30978E+06
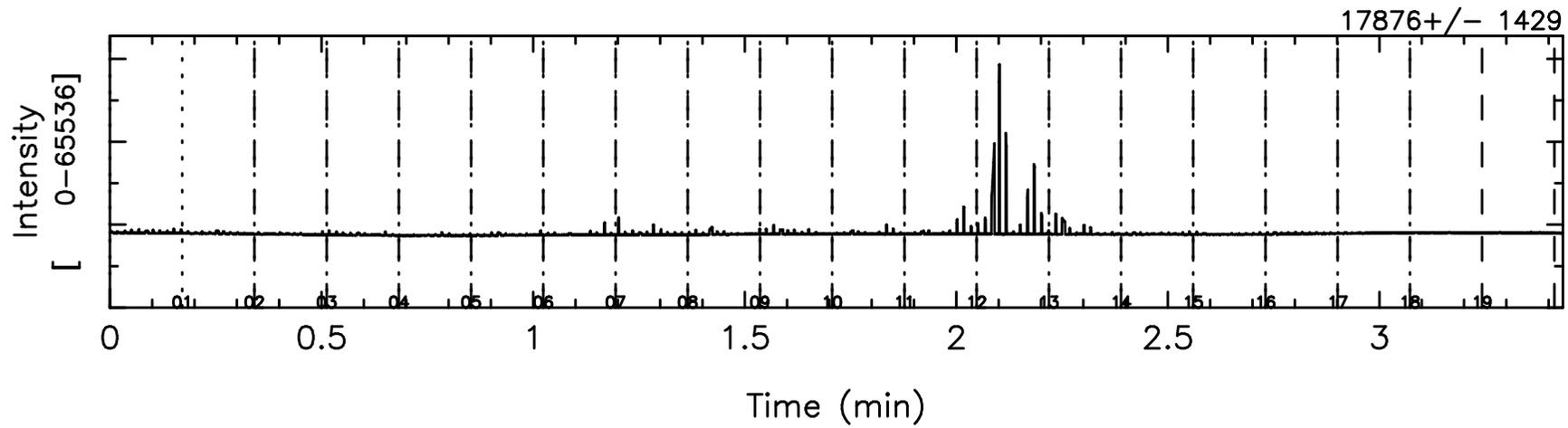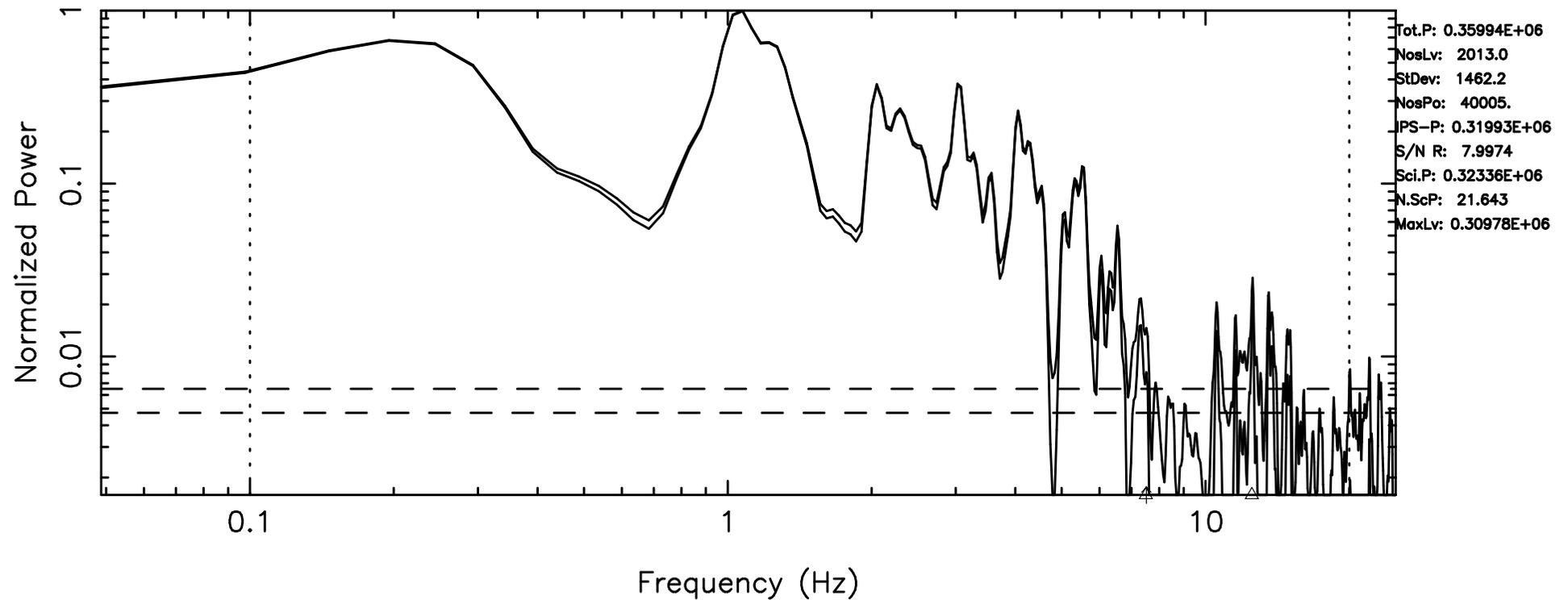
TOYOKAWA 1908-20   2026/01/27(027)10:35:51-10:39:17JST

17216+/-   629

Intensity
[1324-41208]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

0   0.5   1   1.5   2   2.5   3

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

1

0.1

0.01

Tot.P: 52792.
NosLv: 260.81
StDev: 294.76
NosPo: 5183.0
PS-P: 47609.
S/N R: 9.1855
Sci.P: 49252.
N.ScP: 23.021
MaxLv: 87912.

0.1   1   10

Frequency (Hz)
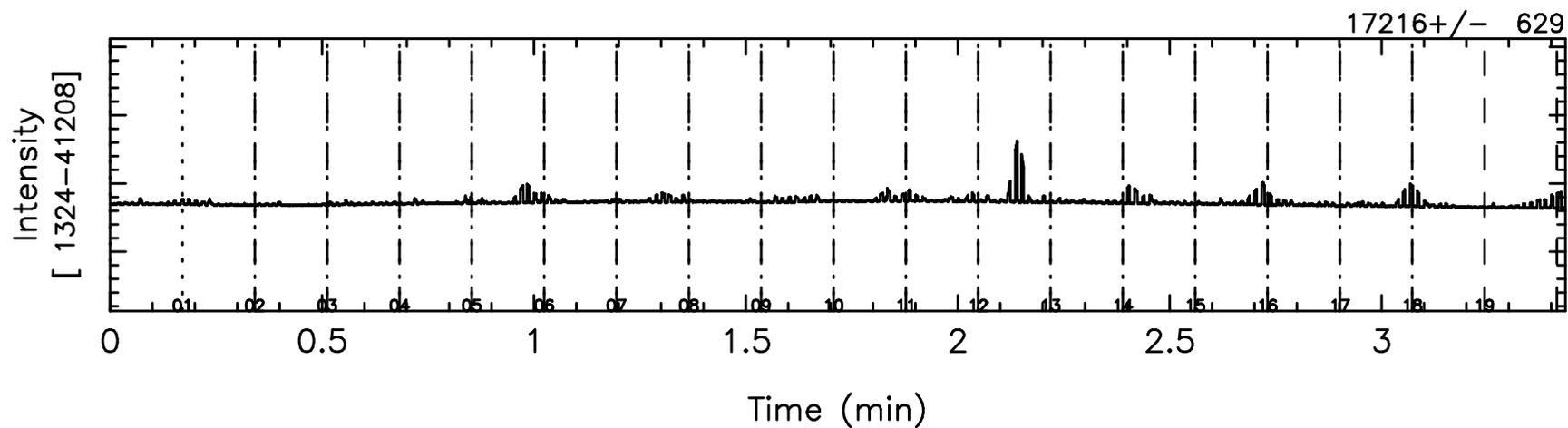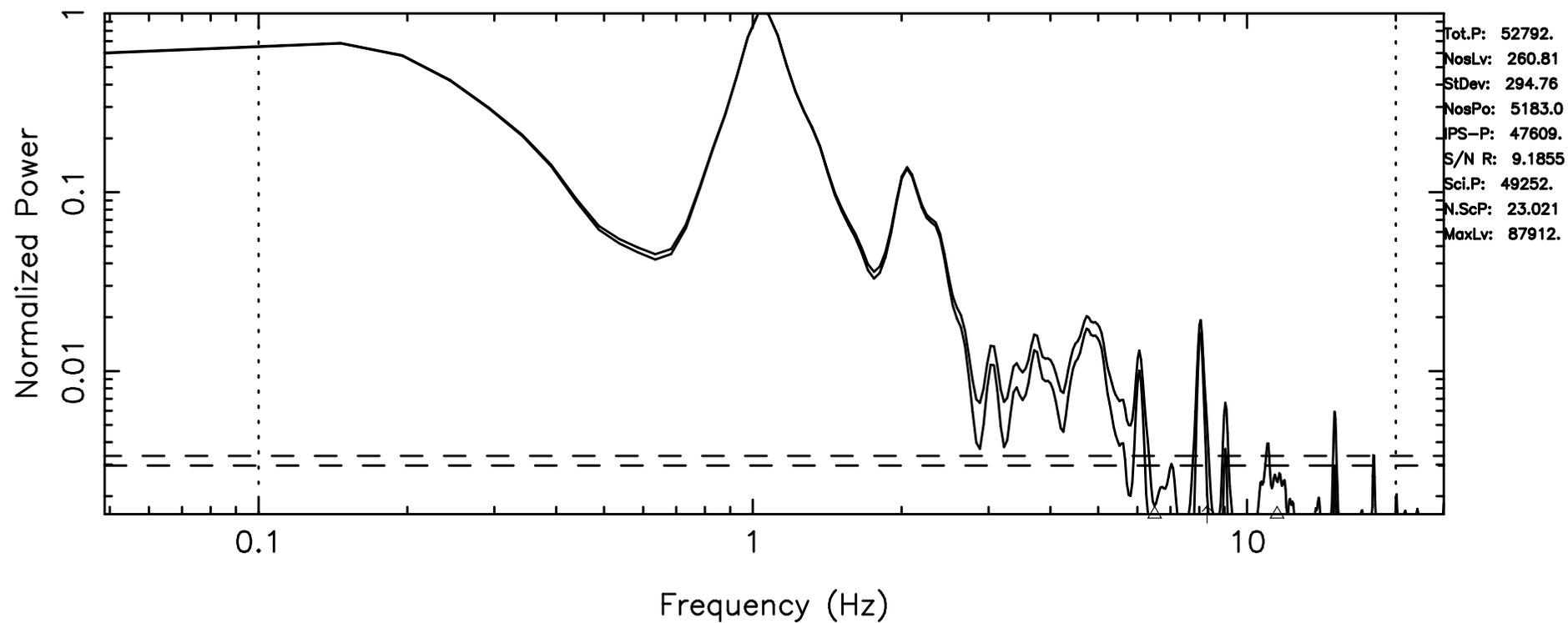
TOYOKAWA 1915-121 2026/01/27(027)10:42:41-10:46:07JST

19718+/- 343

Intensity
[16733-22725]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 647.00
NosLv: 20.269
StDev: 3.9649
NosPo: 402.80
IPS-P: 244.20
S/N R: 0.60625
Sci.P: 281.62
N.ScP: 1.6544
MaxLv: 715.60
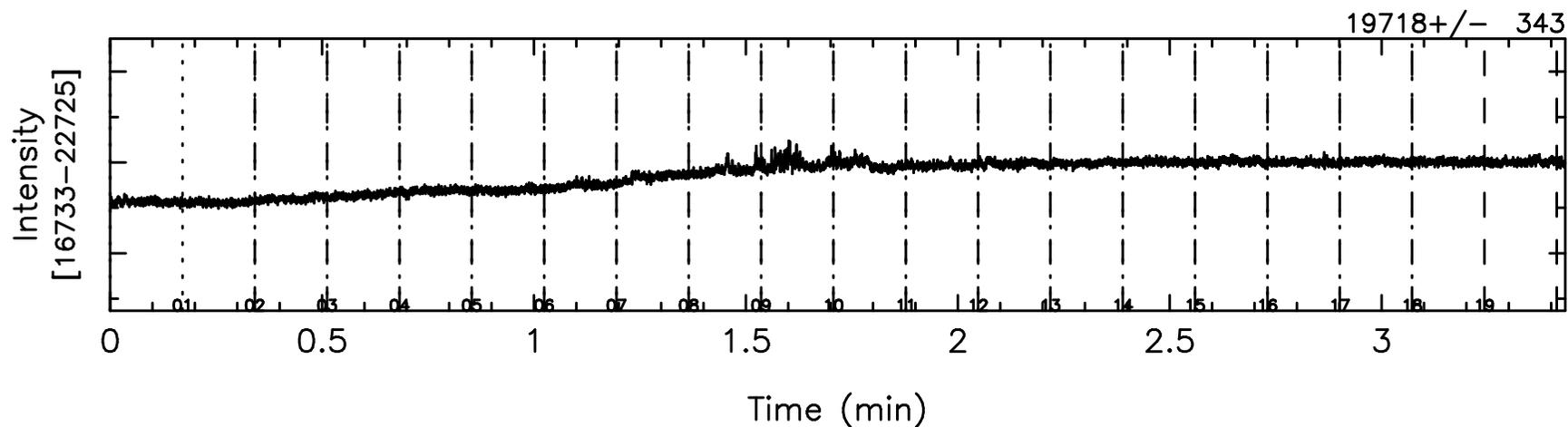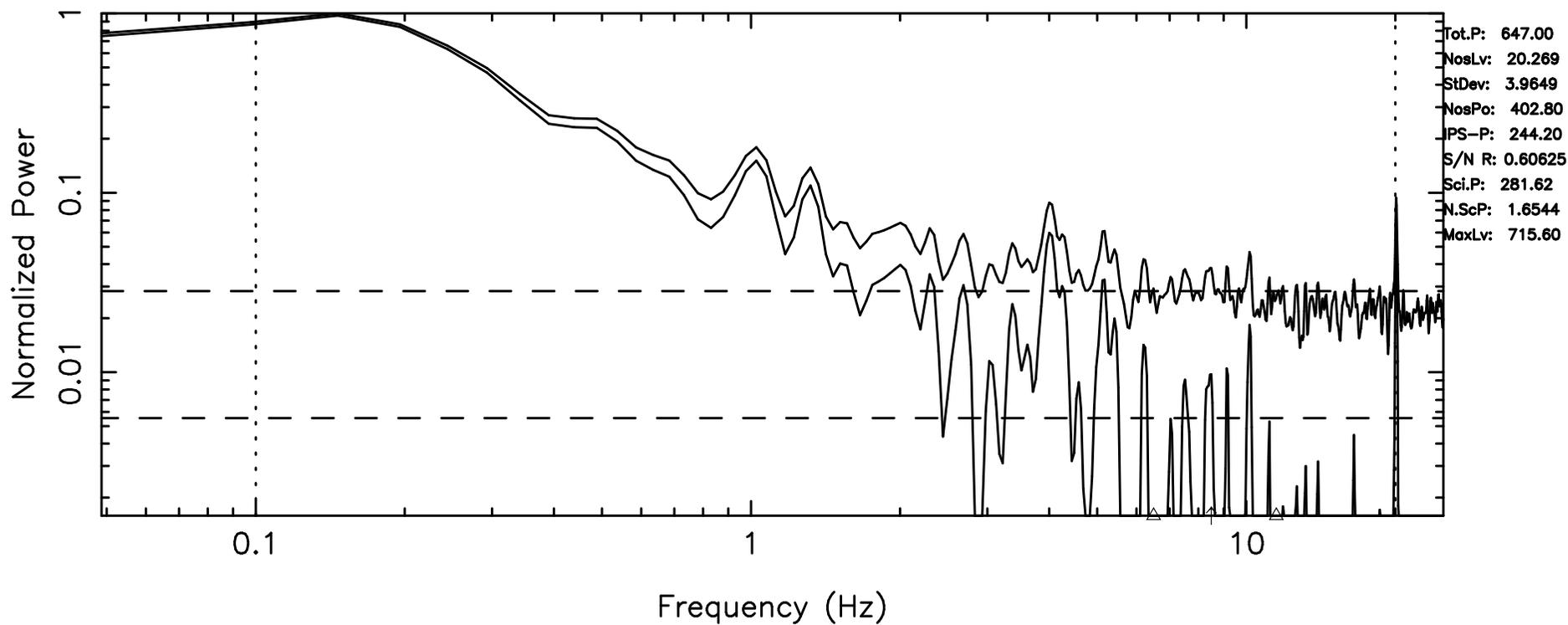
TOYOKAWA 1928-142 2026/01/27(027)10:56:23-10:59:49JST

18238+/- 560

Intensity [314-47138]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P: 33774.
NosLv: 176.18
StDev: 178.68
NosPo: 3501.2
IPS-P: 30273.
S/N R: 8.6465
Sci.P: 30515.
N.ScP: 23.034
MaxLv: 37759.

Frequency (Hz)
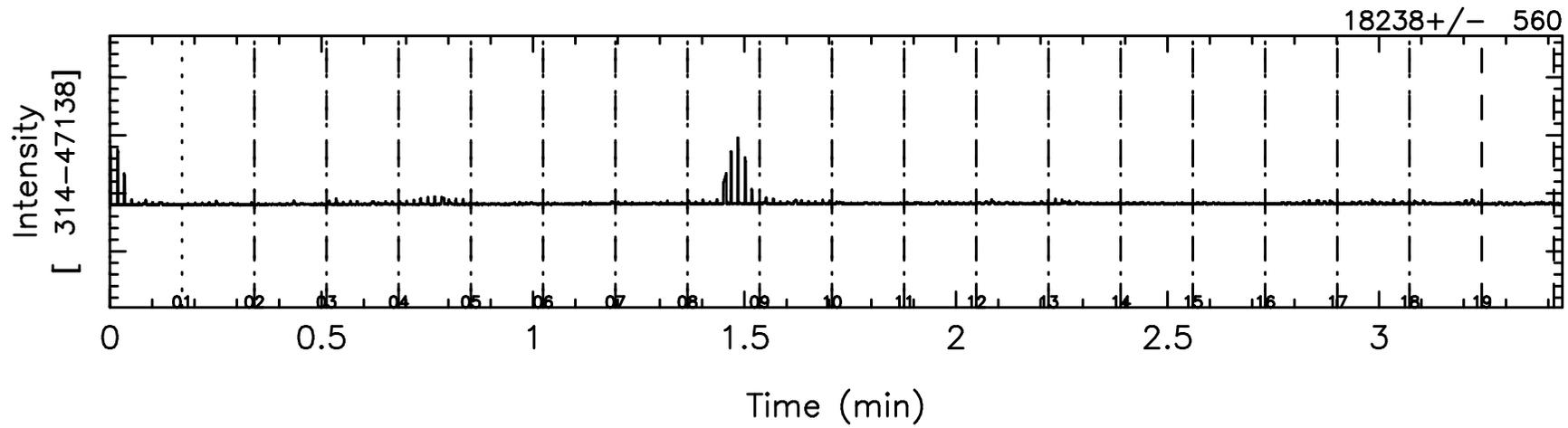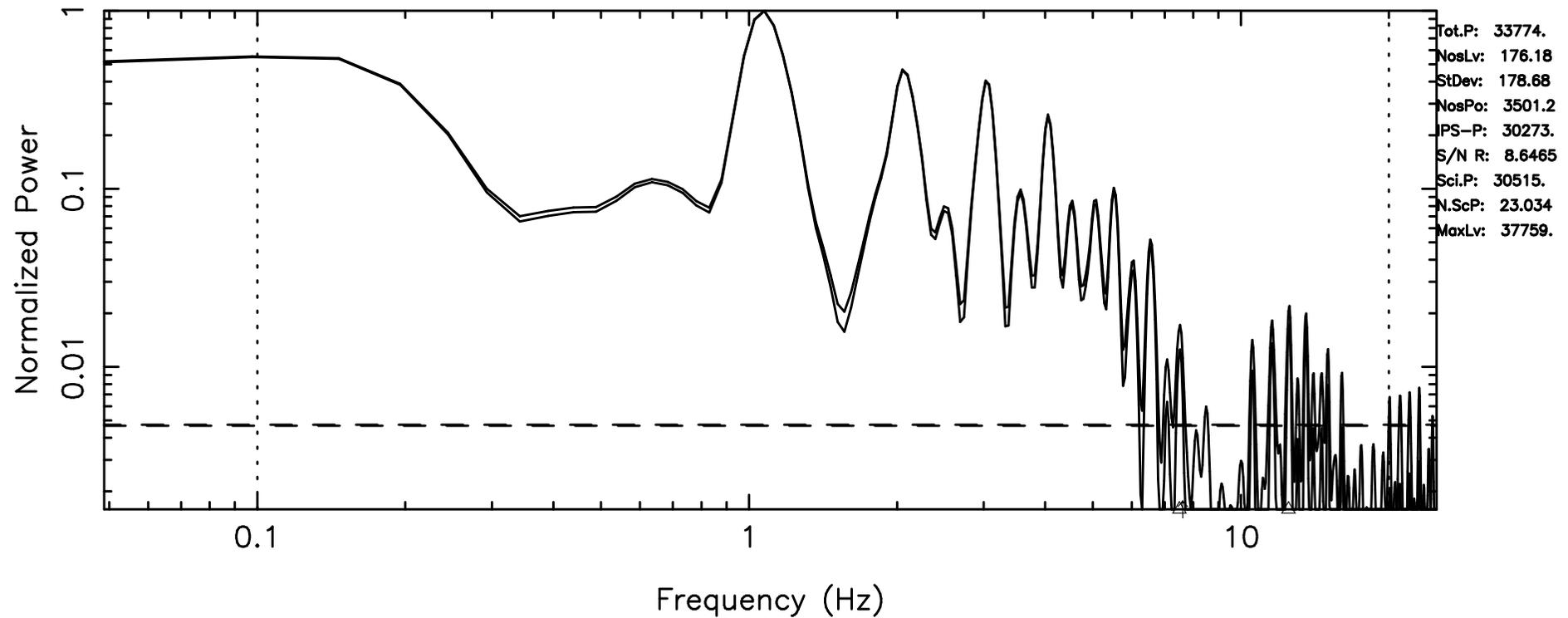
TOYOKAWA 1938-15   2026/01/27(027)11:06:02-11:09:28JST

19700+/- 5649

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.46137E+07
NosLv: 792.99
StDev: 154.46
NosPo: 15759.
IPS-P: 0.45980E+07
S/N R: 291.77
Sci.P: 0.45982E+07
N.ScP: 263.90
MaxLv: 0.24497E+08
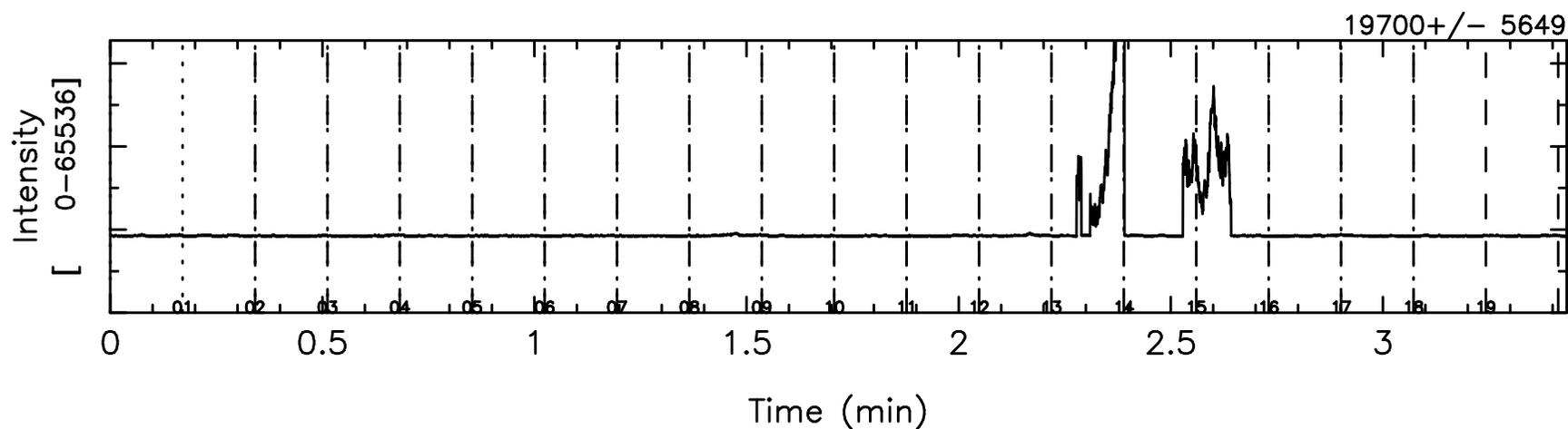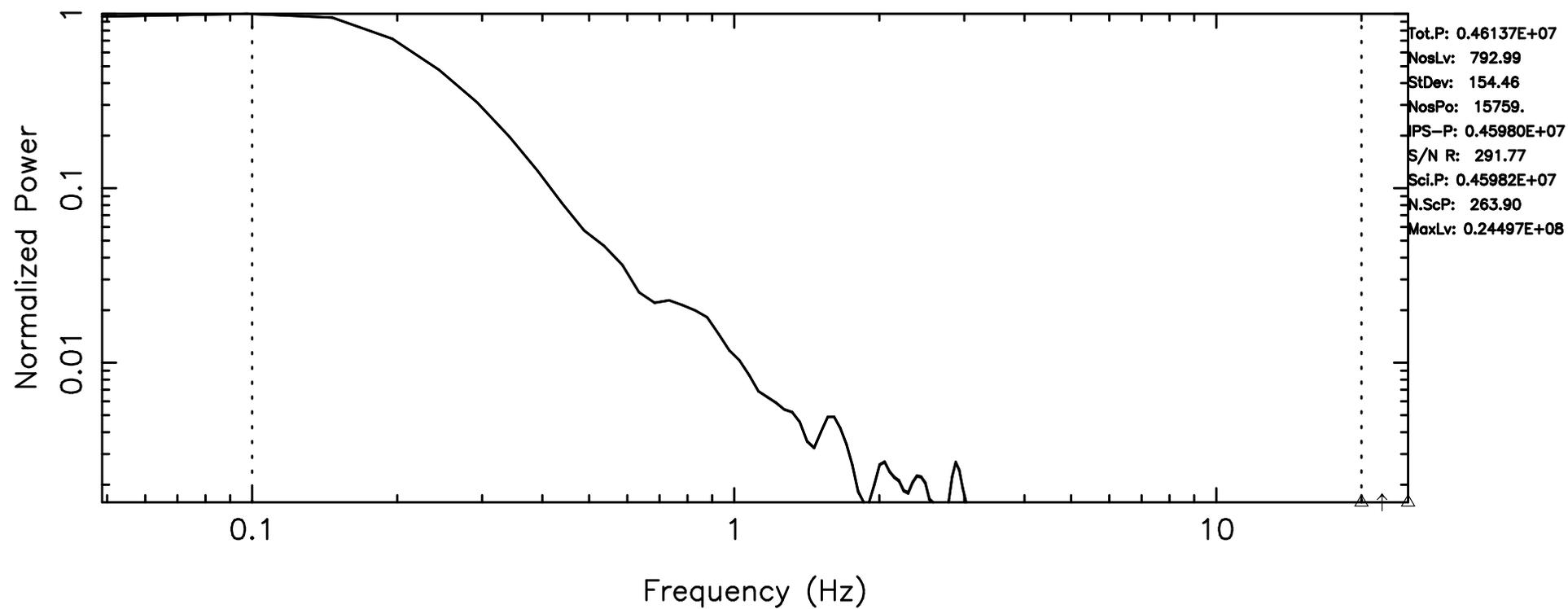
TOYOKAWA 2007+502 2026/01/27(027)11:33:13−11:36:39JST

Intensity [15654−17194]

16422+/−   56

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 364.71
NosLv: 13.219
StDev: 2.0107
NosPo: 262.70
IPS−P: 102.01
S/N R: 0.38830
Sci.P: 115.40
N.ScP: 1.2416
MaxLv: 211.14
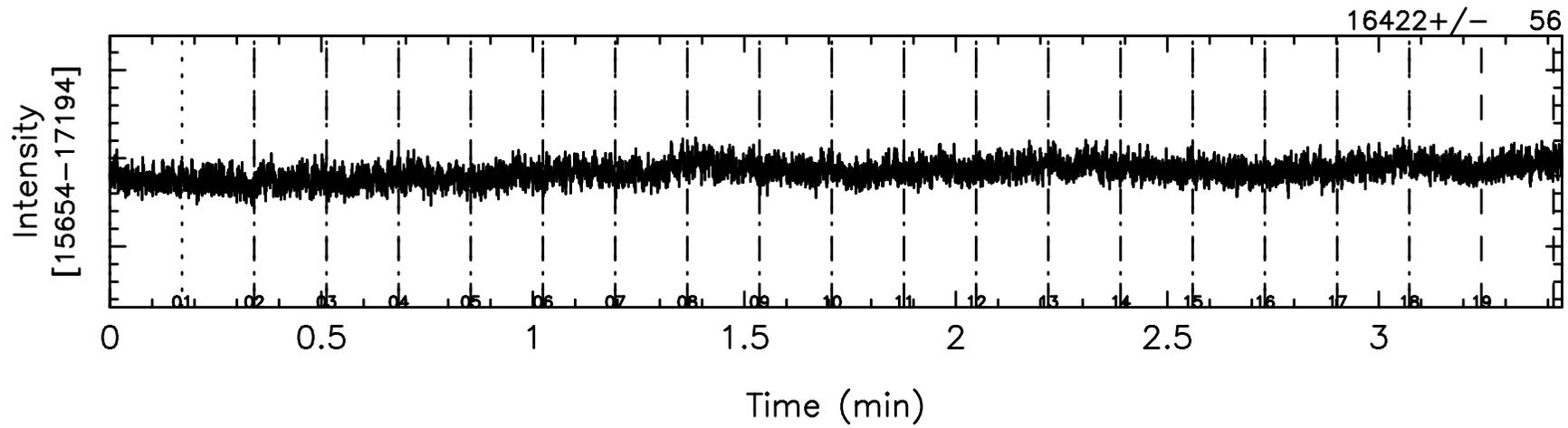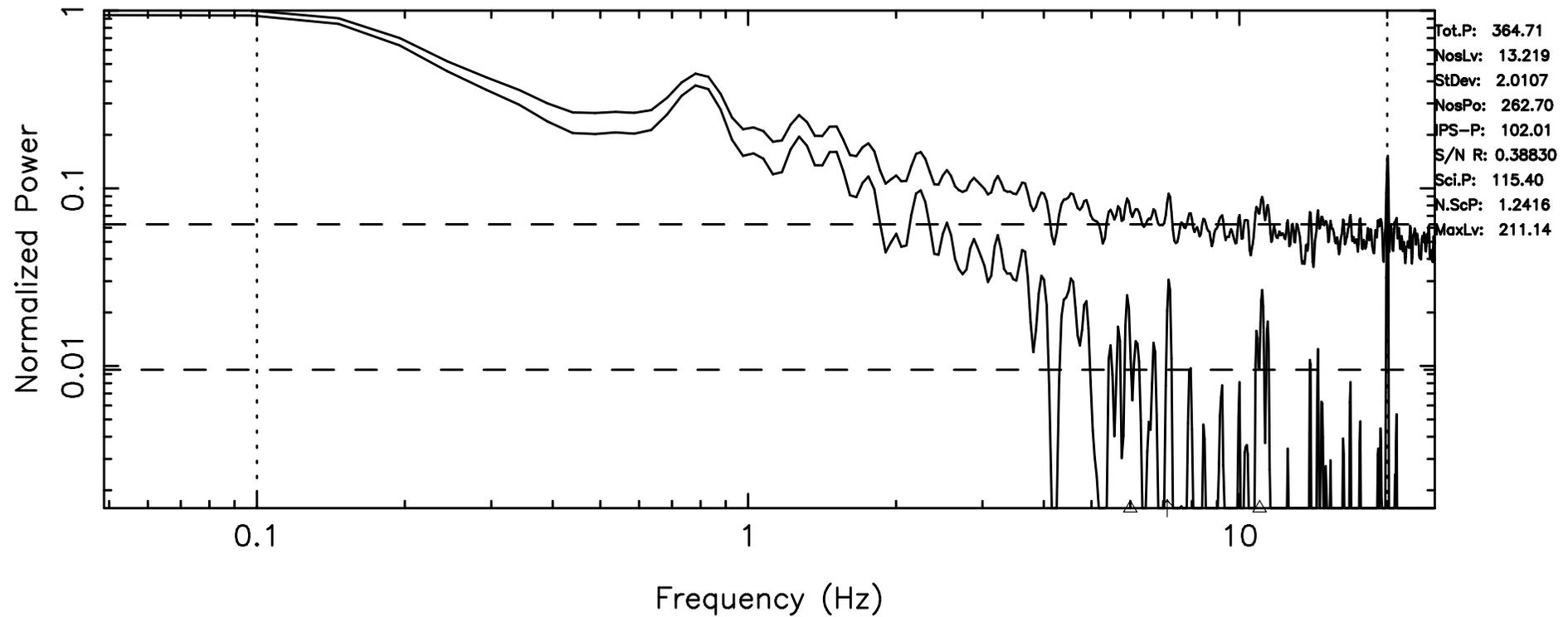
TOYOKAWA 2014+358 2026/01/27(027)11:40:57–11:44:23JST

18411+/− 1485

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.54370E+06
NosLv: 2297.9
StDev: 1644.1
NosPo: 45666.
JPS-P: 0.49803E+06
S/N R: 10.906
Sci.P: 0.50546E+06
N.ScP: 17.806
MaxLv: 0.26230E+06
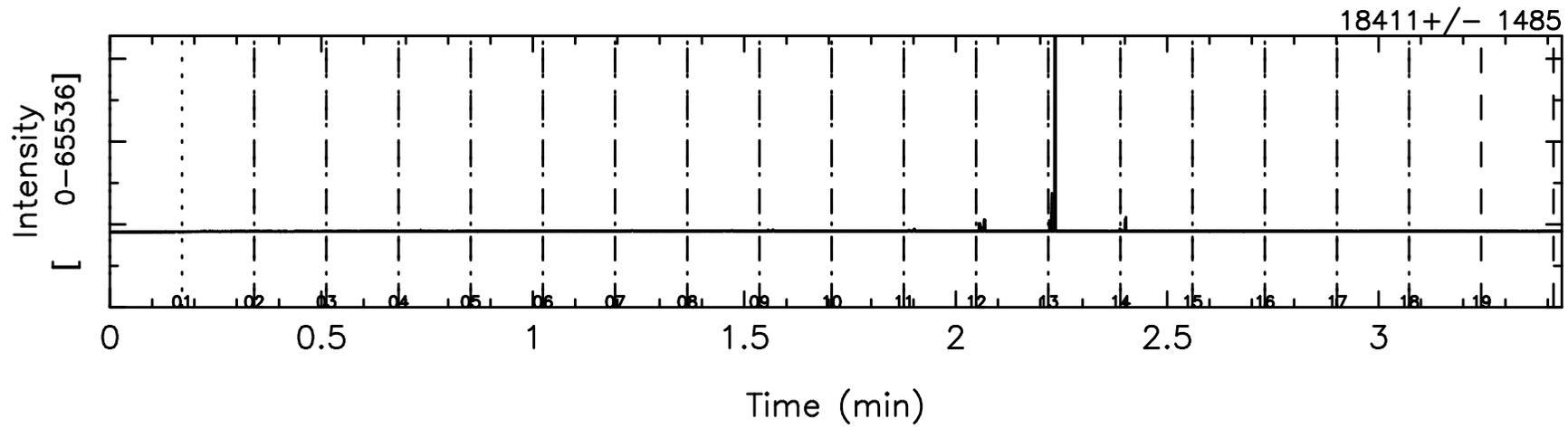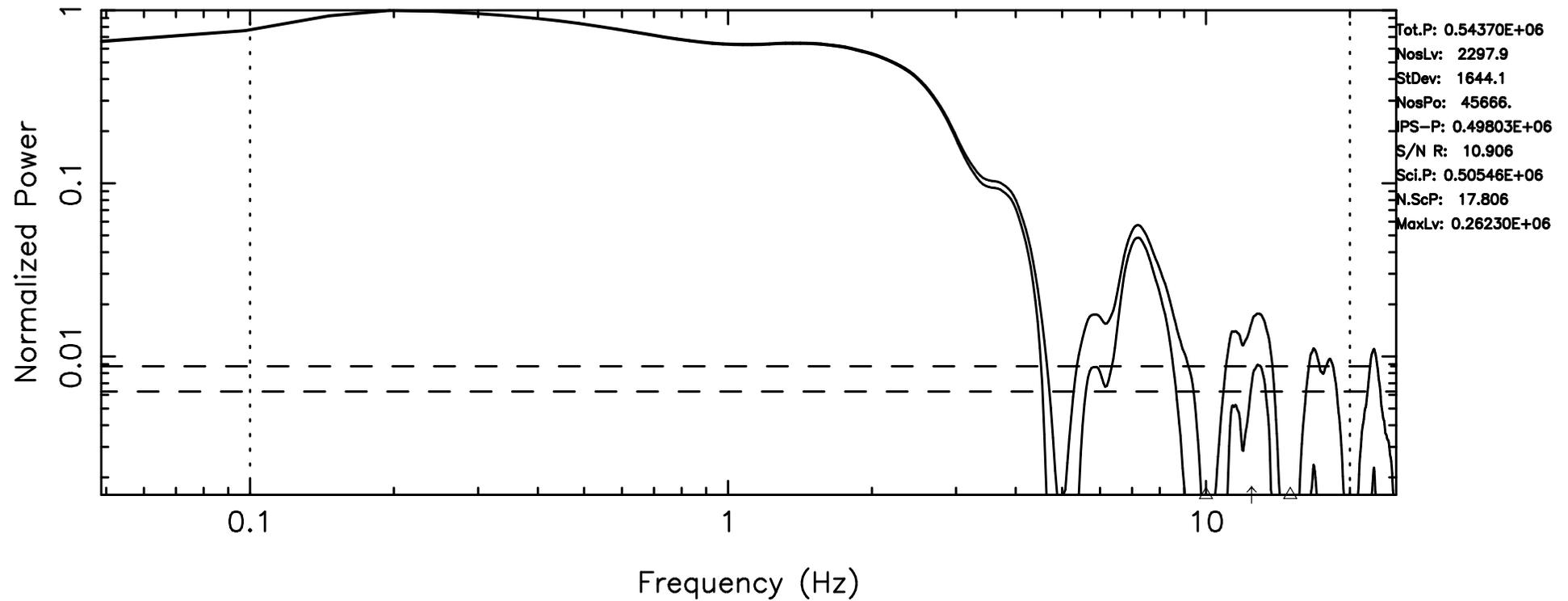
TOYOKAWA 3C422   2026/01/27(027)12:11:34−12:15:00JST

14059+/− 753

Intensity [0−65536]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 83464.
NosLv: 352.43
StDev: 410.05
NosPo: 7003.8
PS−P: 76460.
S/N R: 10.917
Sci.P: 75065.
N.ScP: 24.785
MaxLv: 71749.
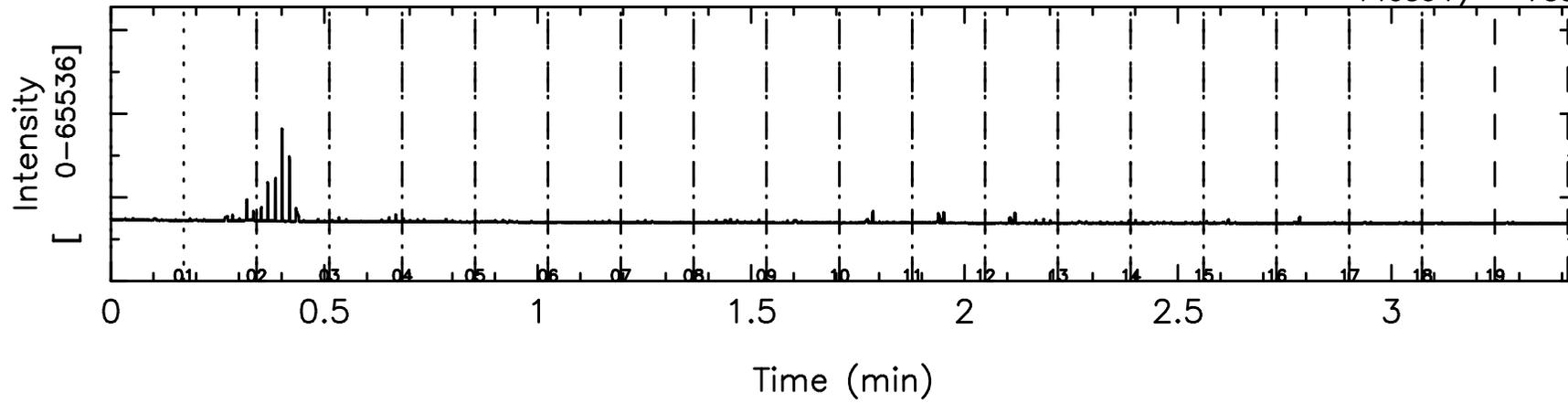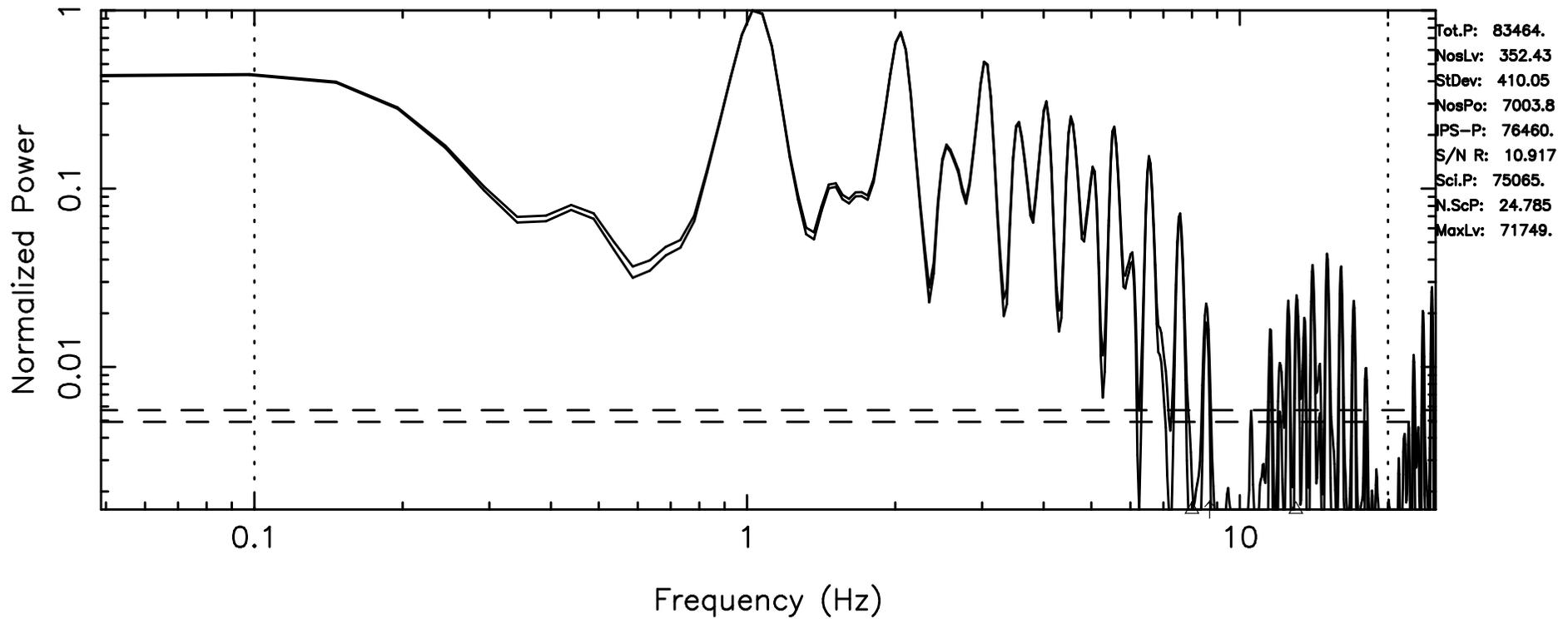
TOYOKAWA 2105-072 2026/01/27(027)12:32:12-12:35:38JST

16191+/- 5484

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.51478E+07
NosLv: 30088.
StDev: 40406.
NosPo: 0.59794E+06
JPS-P: 0.45499E+07
S/N R: 7.6093
Sci.P: 0.45875E+07
N.ScP: 20.016
MaxLv: 0.66714E+07
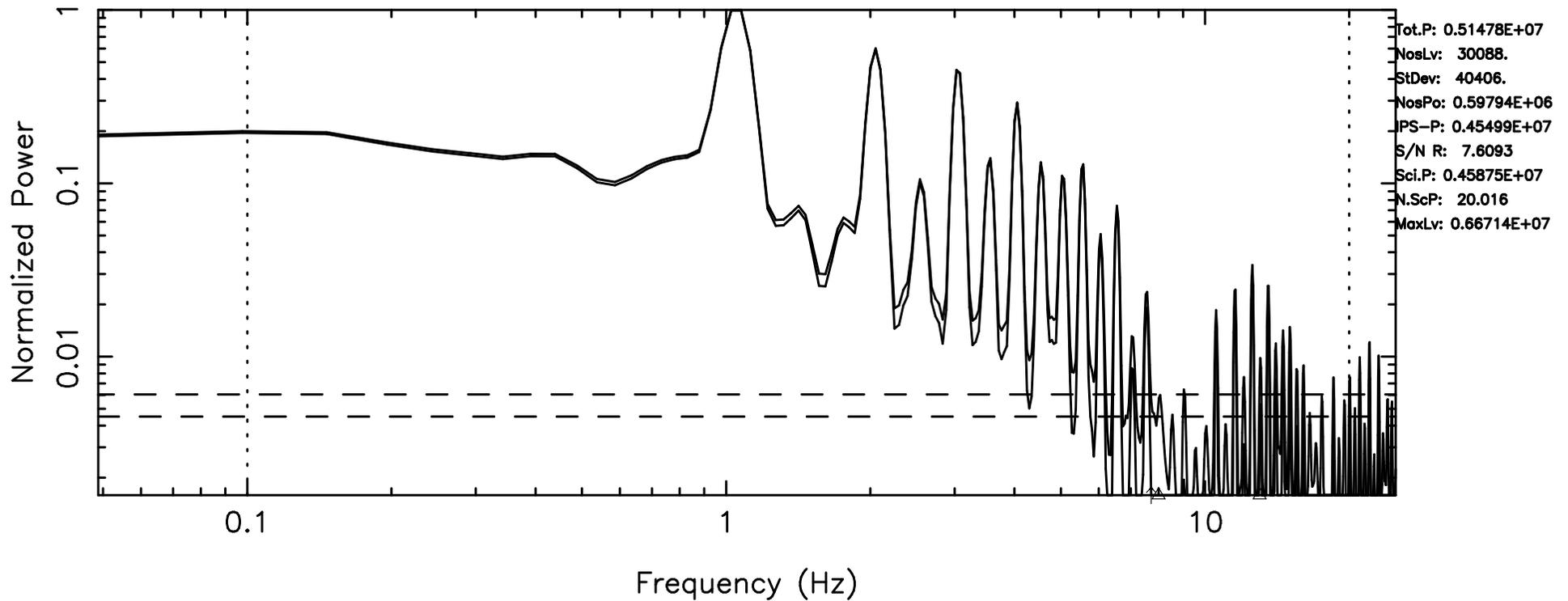
TOYOKAWA 2131+379 2026/01/27(027)12:57:57-13:01:23JST

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 949.02
NosLv: 11.132
StDev: 4.8484
NosPo: 221.22
JPS-P: 727.79
S/N R: 3.2899
Sci.P: 731.12
N.ScP: 8.6224
MaxLv: 878.44
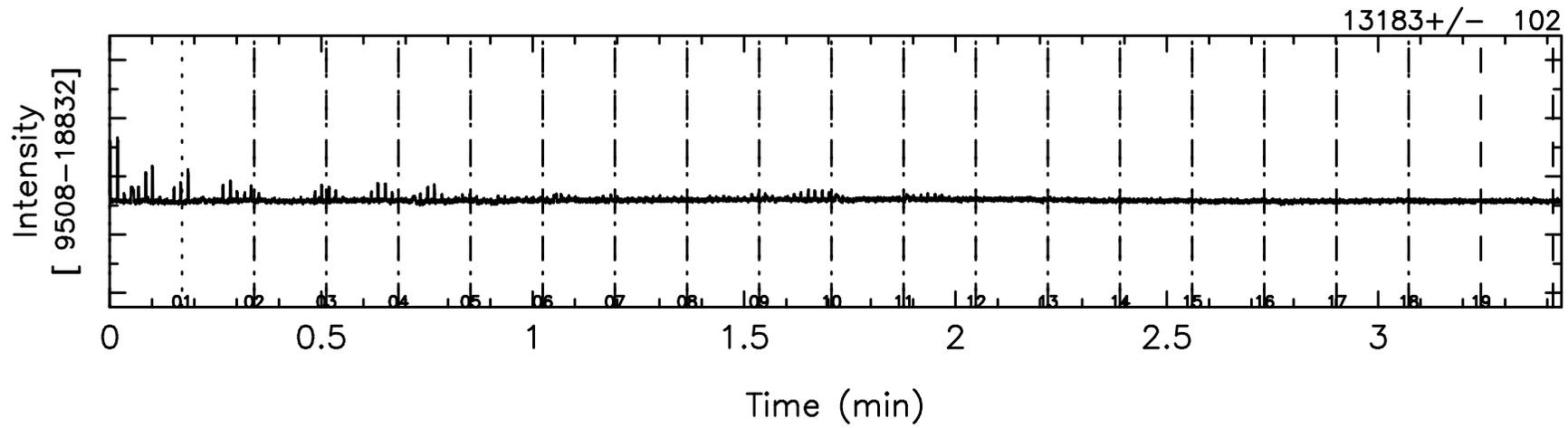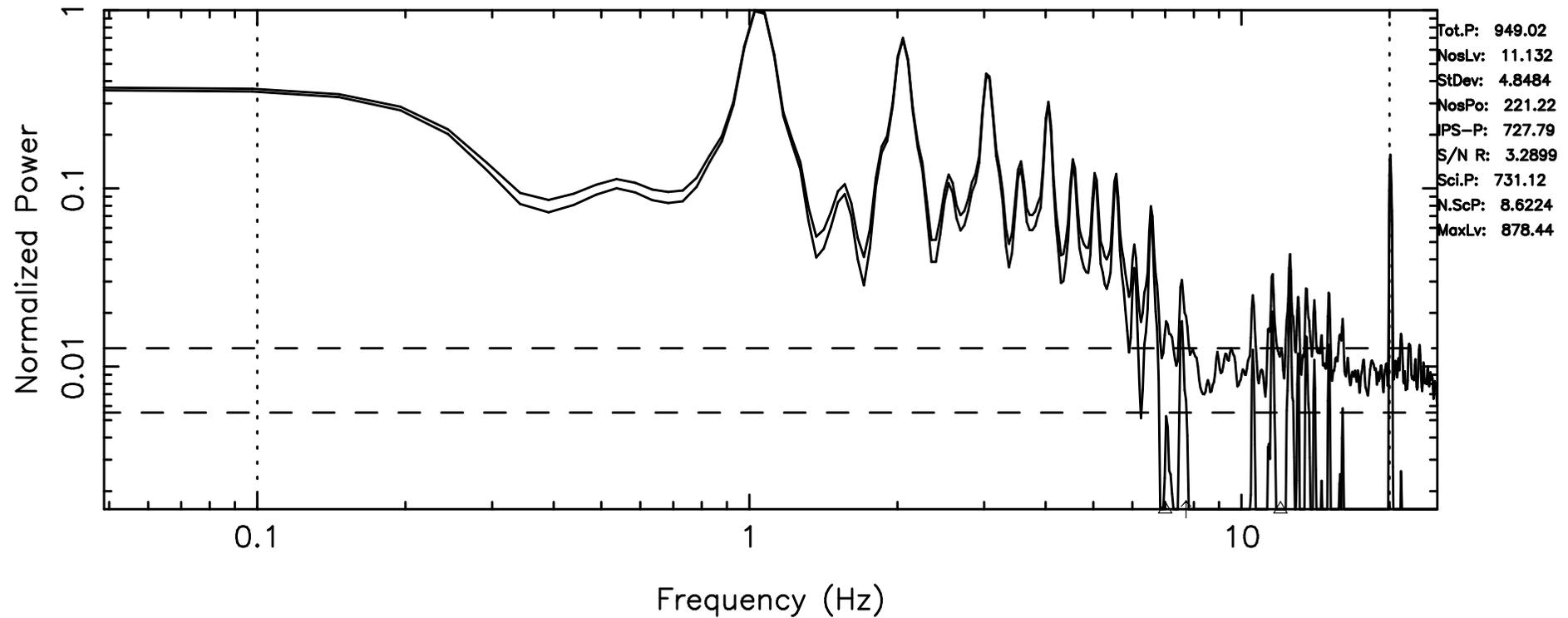
TOYOKAWA 2135−209 2026/01/27(027)13:02:16−13:05:42JST

15552+/− 137

Intensity
[13261−18233]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

0   0.5   1   1.5   2   2.5   3

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

1

0.1

0.01

Tot.P: 1296.5
NosLv: 13.069
StDev: 1.6425
NosPo: 259.73
PS−P: 1036.8
S/N R: 3.9918
Sci.P: 1041.4
N.ScP: 7.3843
MaxLv: 2228.8

0.1   1   10

Frequency (Hz)
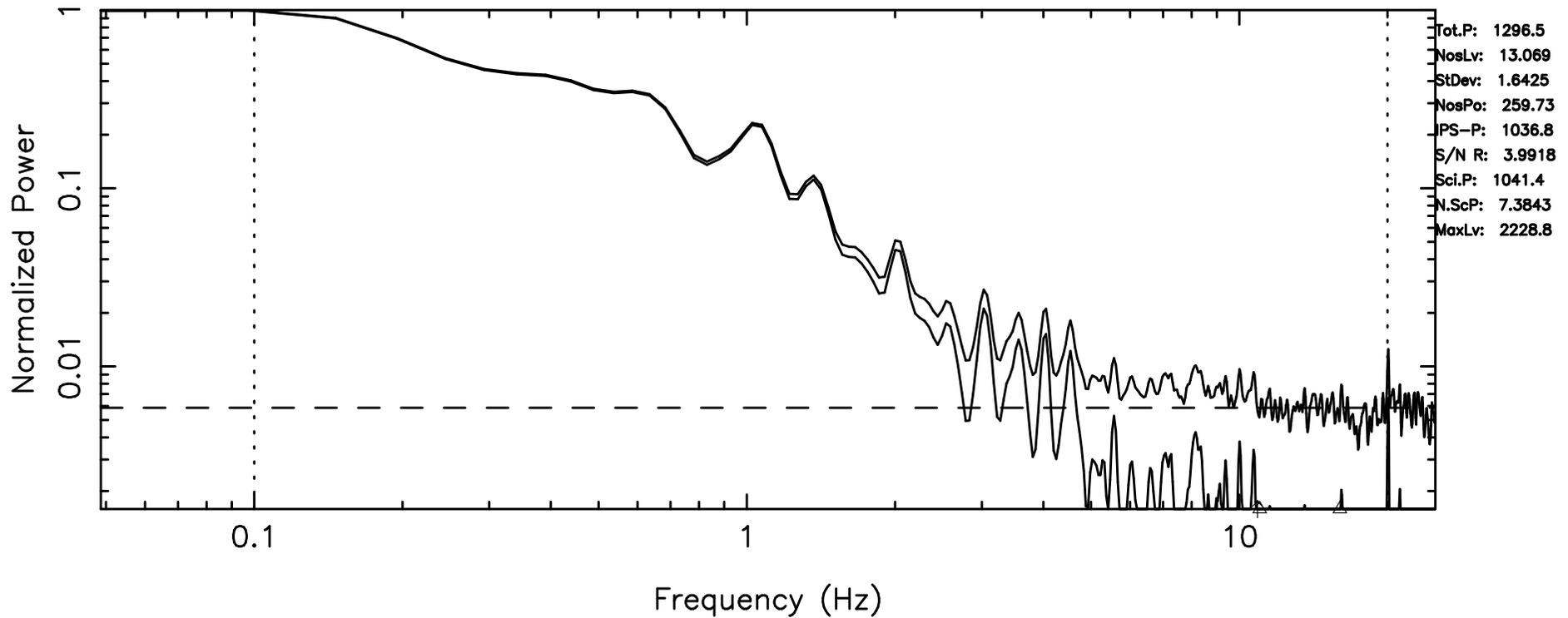
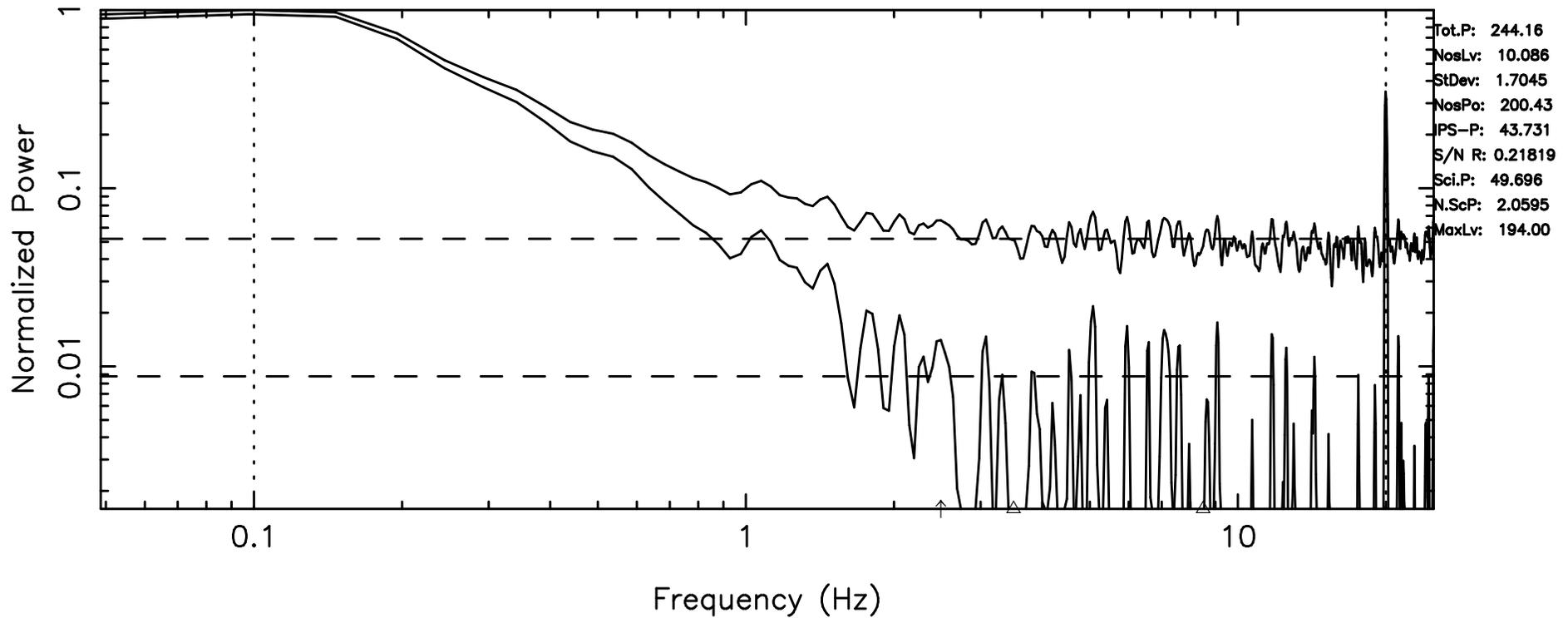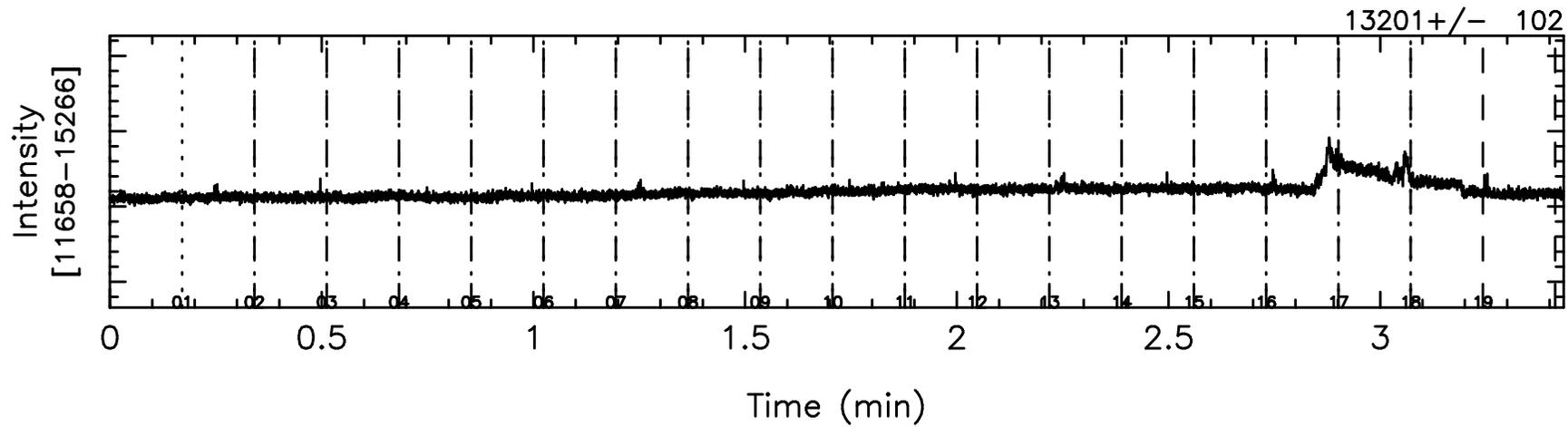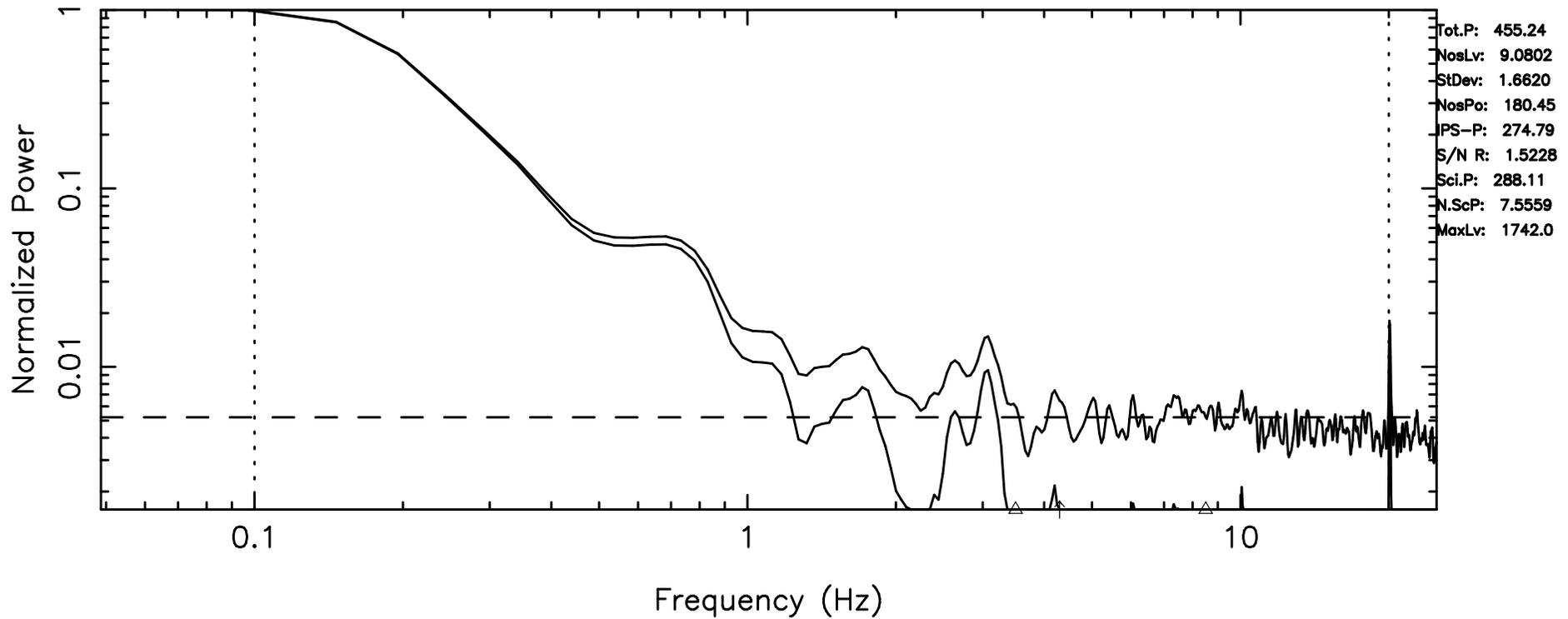TOYOKAWA 2147+145 2026/01/27(027)13:14:35-13:18:01JST
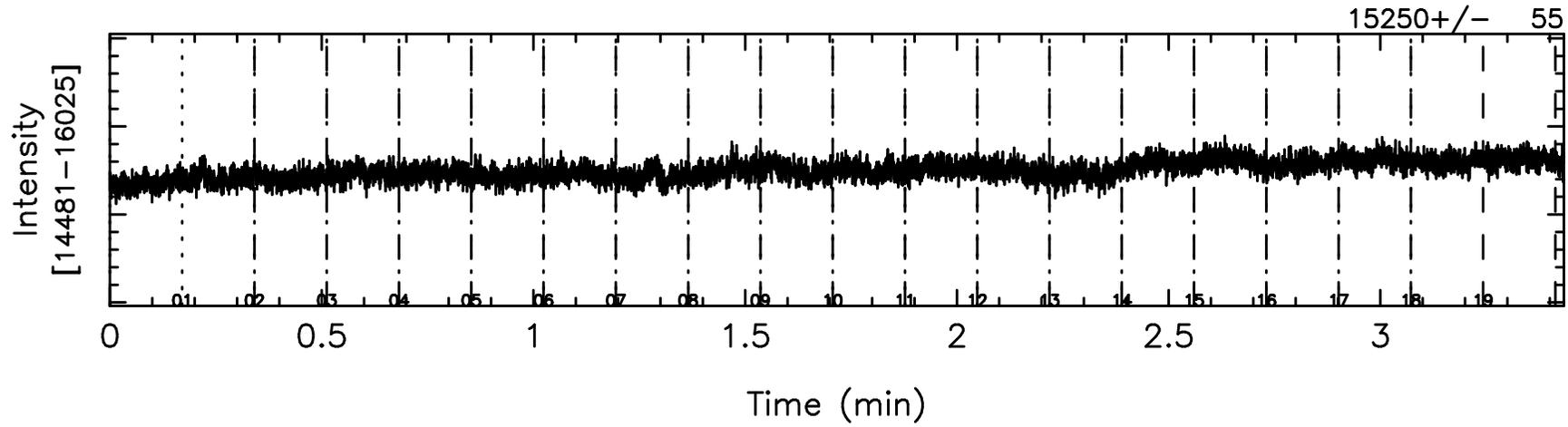
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

TOYOKAWA 2156-043 2026/01/27(027)13:23:40-13:27:06JST
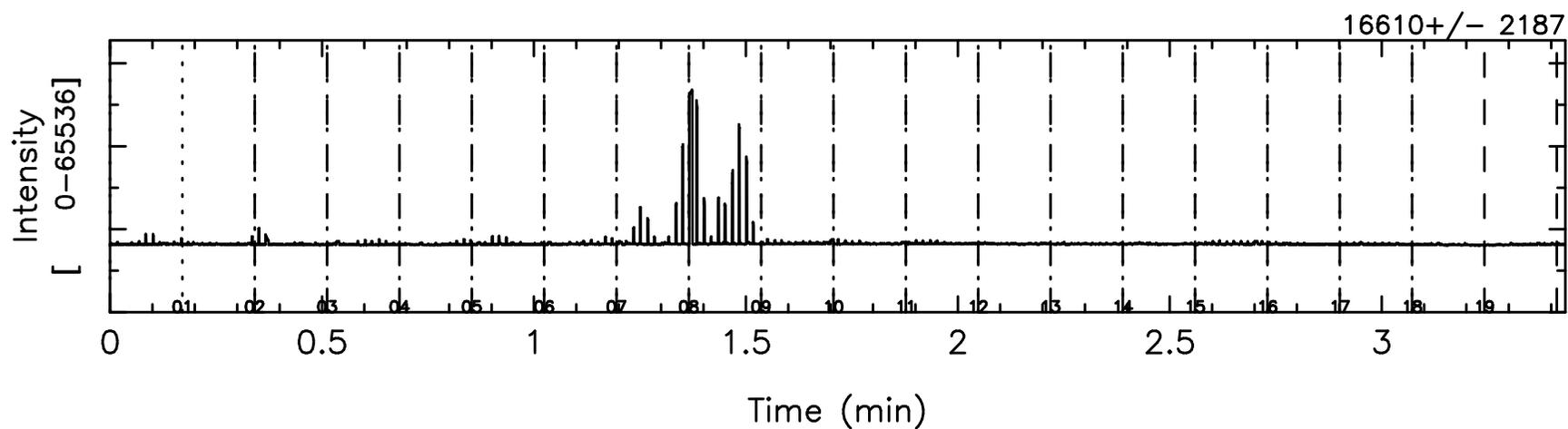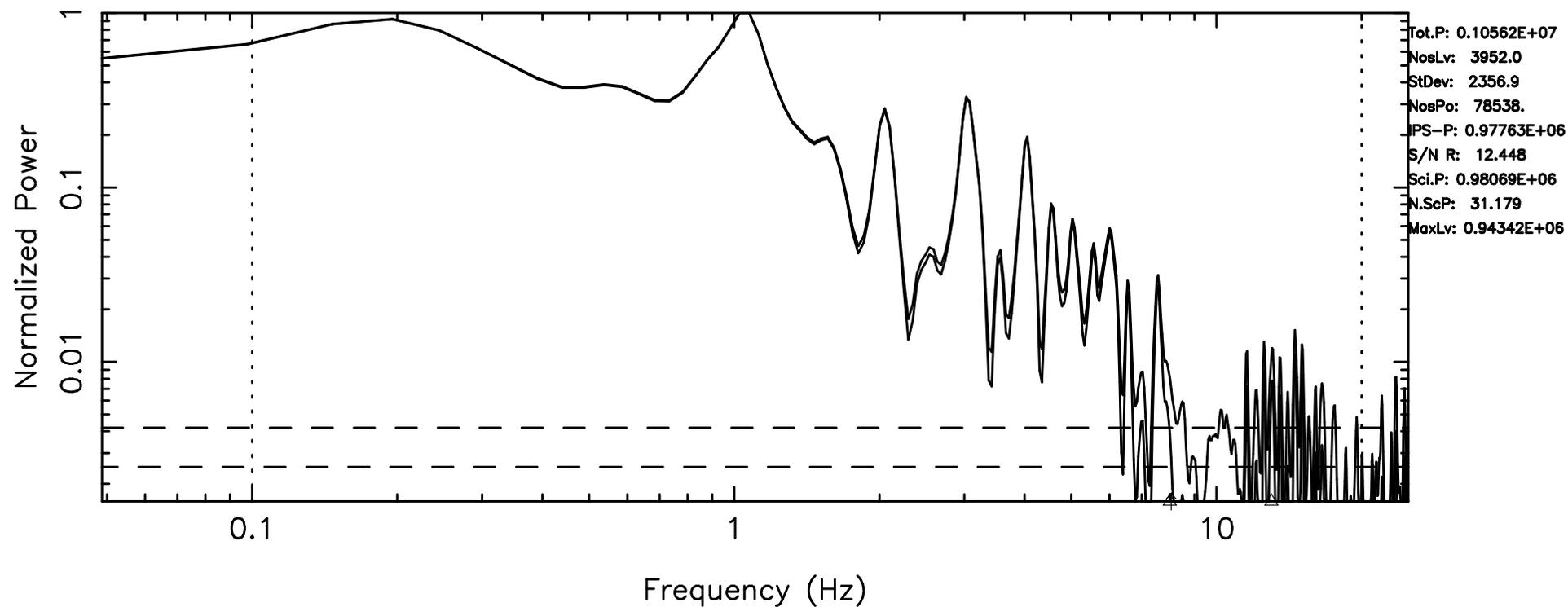

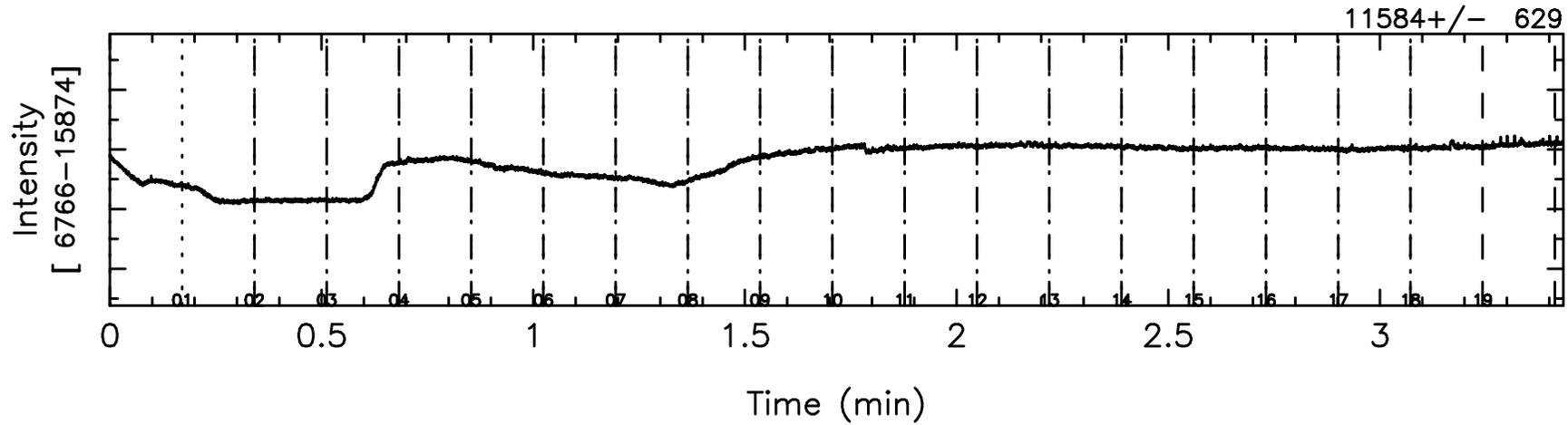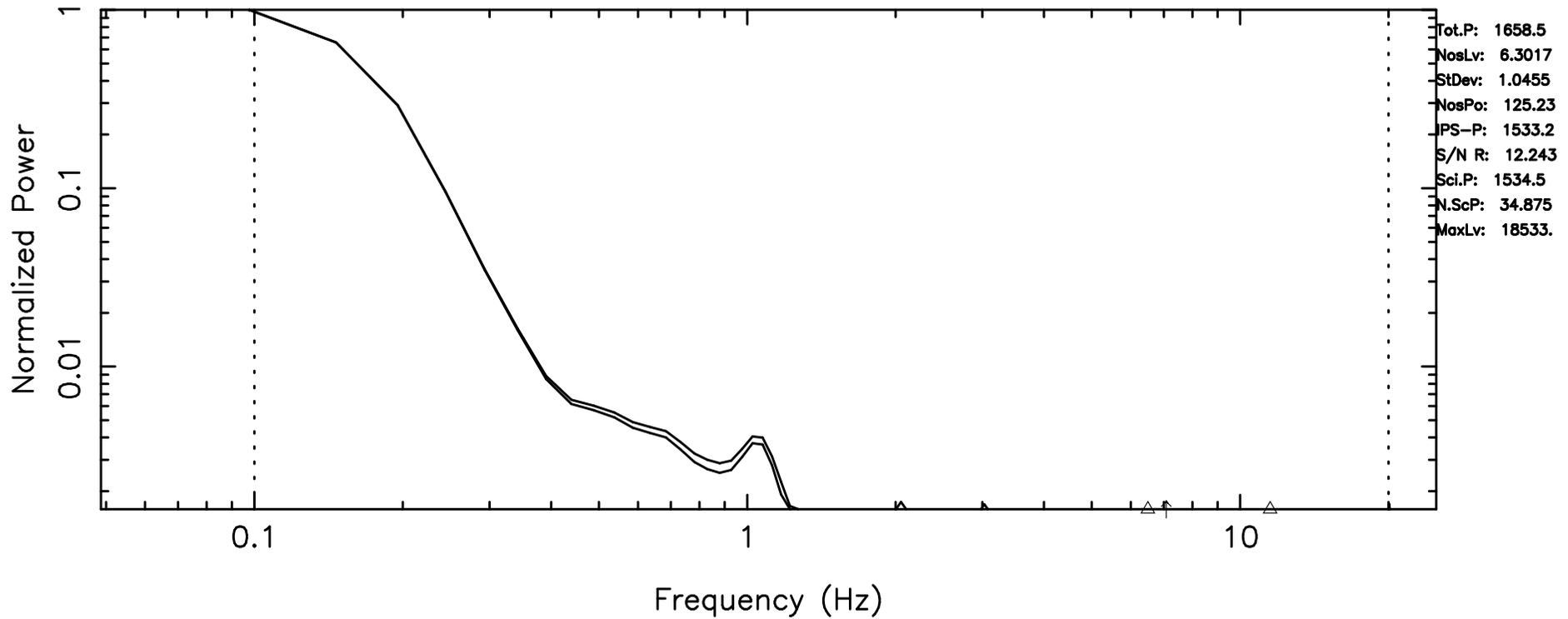
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P:	455.24
NosLv:	9.0802
StDev:	1.6620
NosPo:	180.45
PS-P:	274.79
S/N R:	1.5228
Sci.P:	288.11
N.ScP:	7.5559
MaxLv:	1742.0

TOYOKAWA 2203-18   2026/01/27(027)13:30:28-13:33:54JST

16610+/- 2187

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.10562E+07
NosLv: 3952.0
StDev: 2356.9
NosPo: 78538.
IPS-P: 0.97763E+06
S/N R: 12.448
Sci.P: 0.98069E+06
N.ScP: 31.179
MaxLv: 0.94342E+06

TOYOKAWA 2210+016 2026/01/27(027)13:36:50-13:40:16JST

11584+/- 629

Intensity [6766-15874]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

0   0.5   1   1.5   2   2.5   3

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P: 1658.5
NosLv: 6.3017
StDev: 1.0455
NosPo: 125.23
IPS-P: 1533.2
S/N R: 12.243
Sci.P: 1534.5
N.ScP: 34.875
MaxLv: 18533.

0.1   1   10

Frequency (Hz)

TOYOKAWA 2218+395 2026/01/27(027)13:44:31−13:47:57JST

15865+/− 189

Intensity [8155−28167]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 2140.3
NosLv: 17.420
StDev: 4.6969
NosPo: 346.18
IPS-P: 1794.2
S/N R: 5.1828
Sci.P: 1823.3
N.ScP: 9.2003
MaxLv: 1492.3
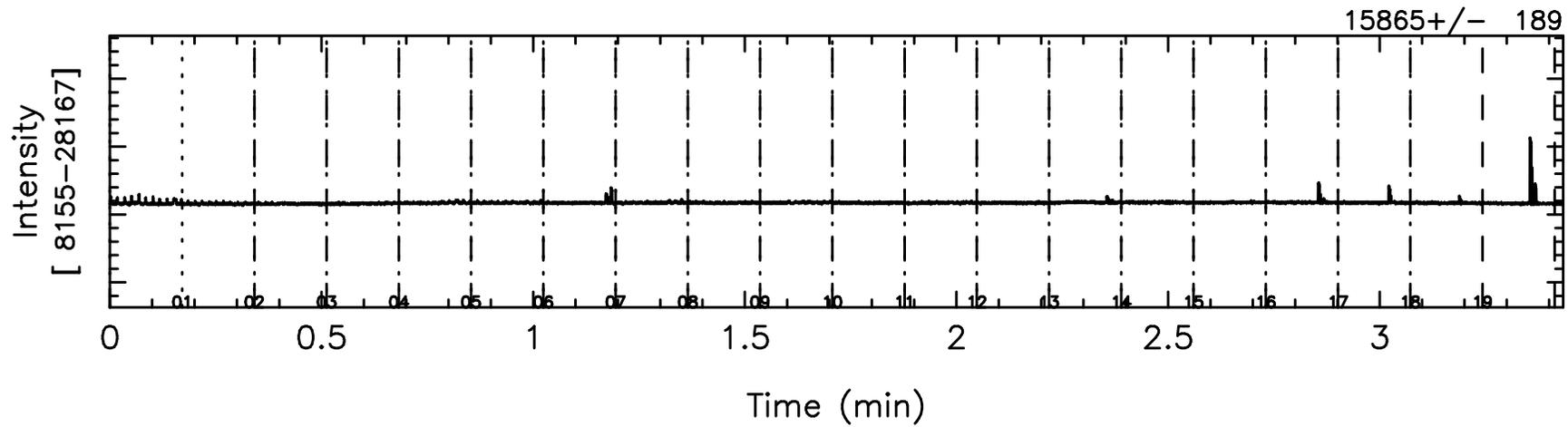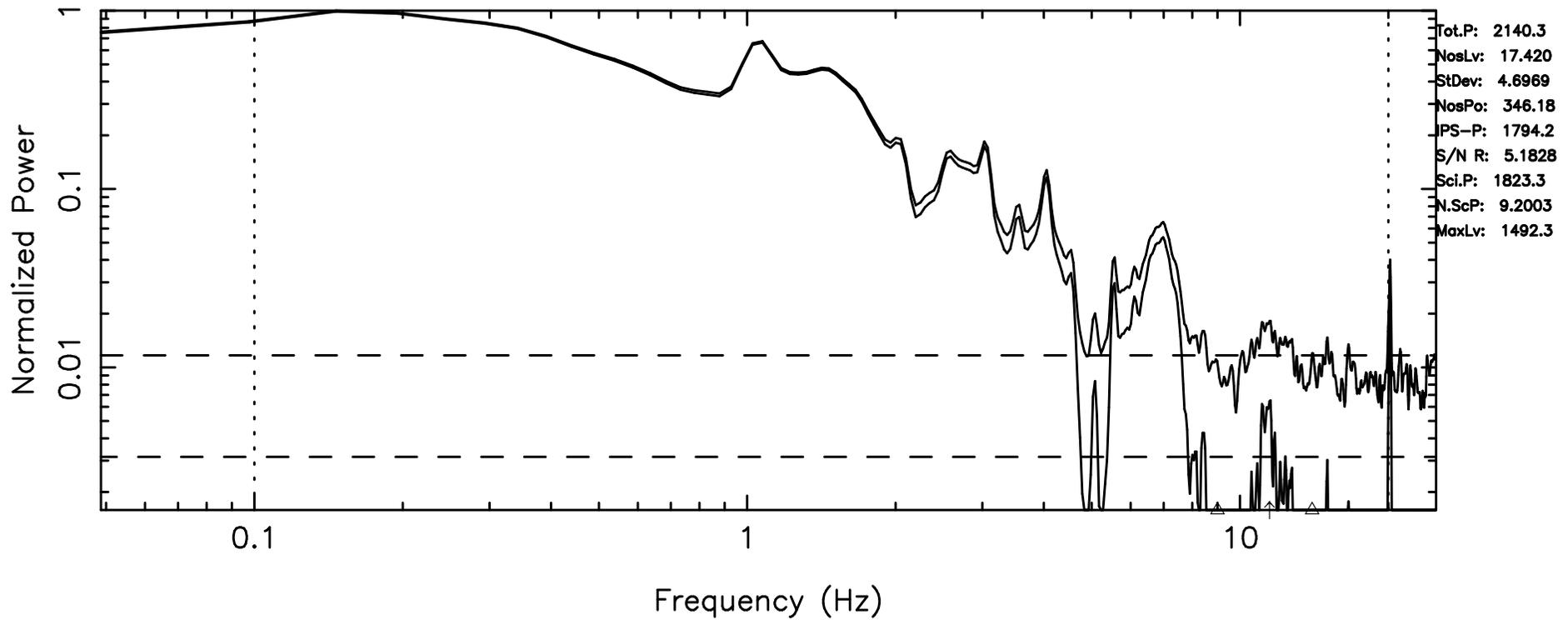
TOYOKAWA 3C446   2026/01/27(027)13:50:00-13:53:26JST

12836+/-   111

Intensity
[9016-17892]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 1779.6
NosLv: 13.542
StDev: 7.7742
NosPo: 269.11
IPS-P: 1510.5
S/N R: 5.6130
Sci.P: 1528.9
N.ScP: 14.822
MaxLv: 1564.6
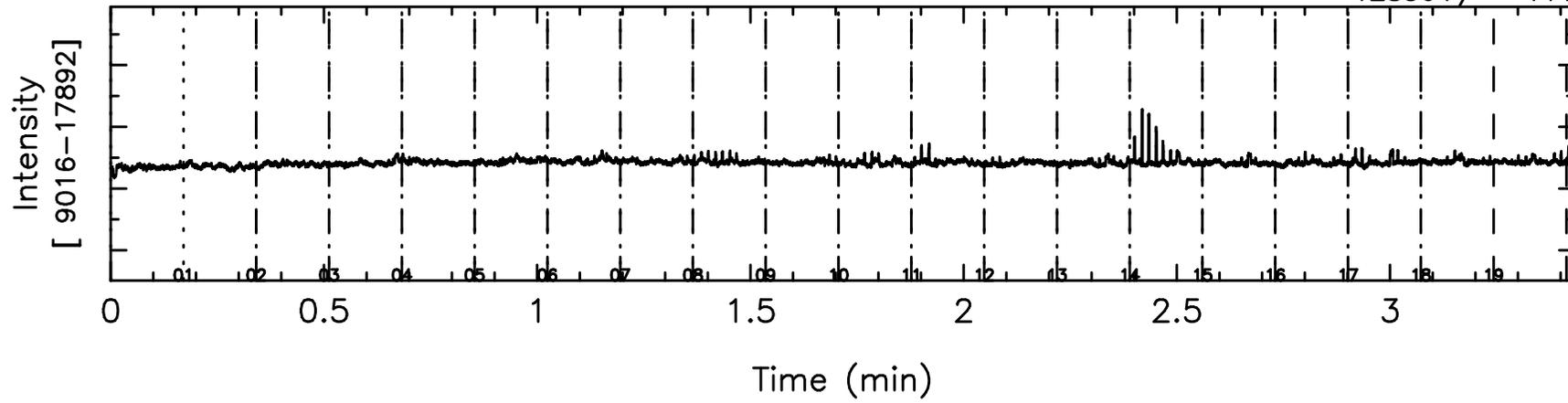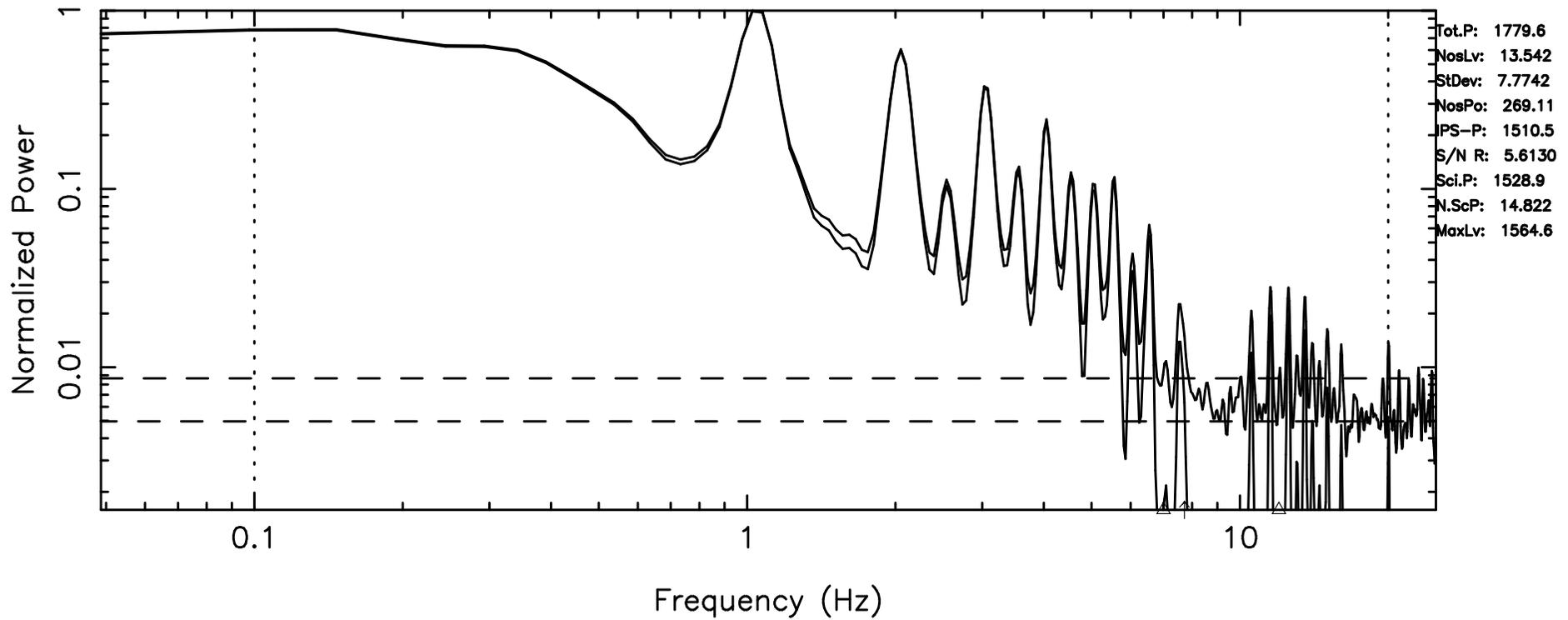
TOYOKAWA 2229-093 2026/01/27(027)13:56:44-14:00:10JST

14604+/- 131

Intensity [13155-15983]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 392.08
NosLv: 9.4701
StDev: 1.7343
NosPo: 188.20
IPS-P: 203.88
S/N R: 1.0833
Sci.P: 206.26
N.ScP: 3.8787
MaxLv: 851.45
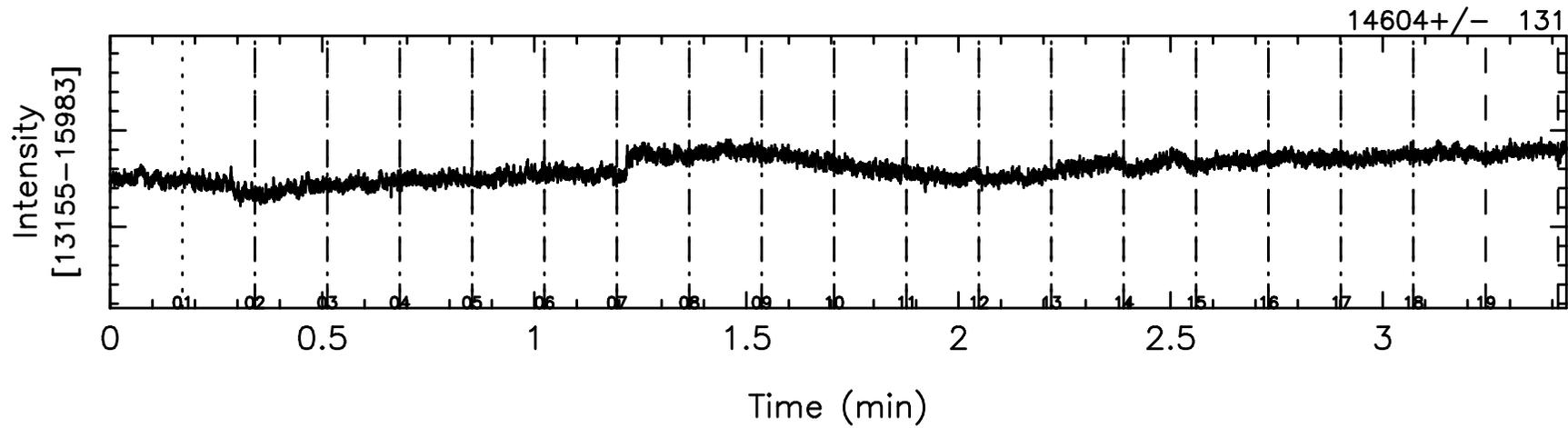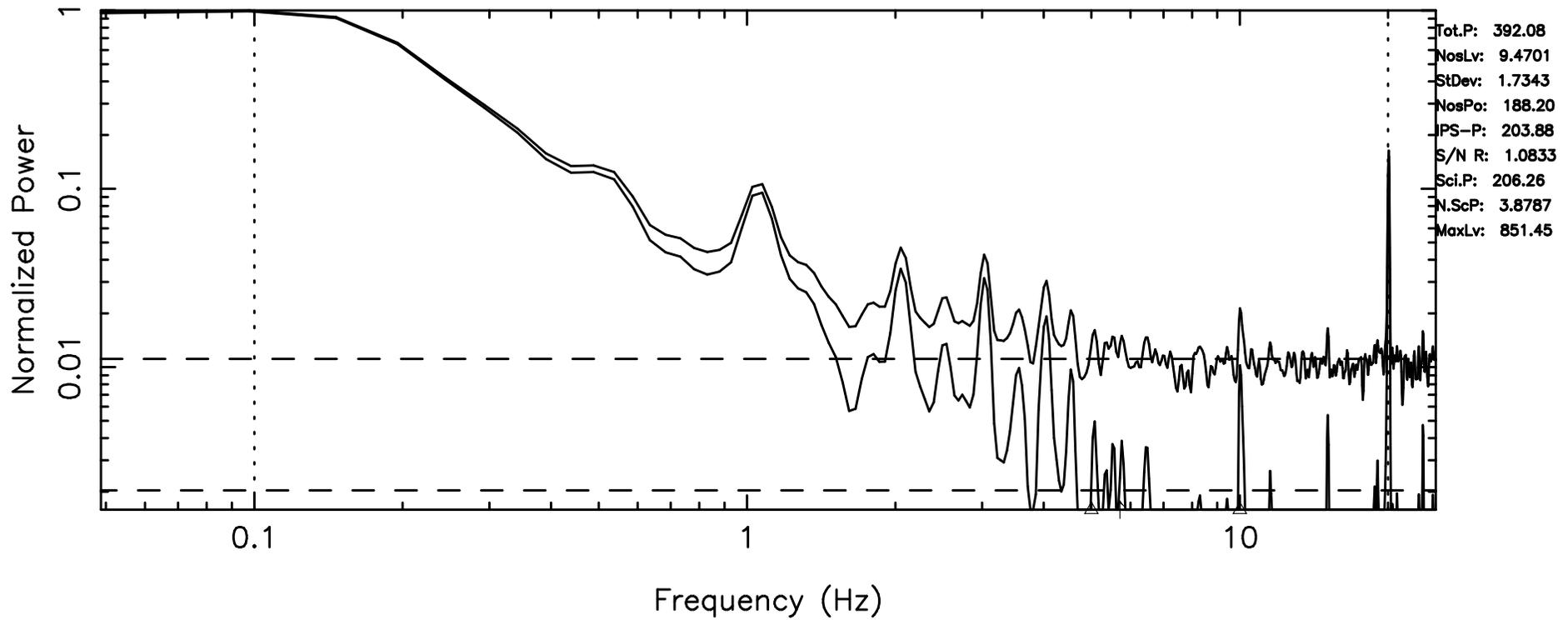
TOYOKAWA 2235+511 2026/01/27(027)14:01:16-14:04:42JST

13789+/- 737

Intensity [9267-18287]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 7884.2
NosLv: 11.029
StDev: 3.2126
NosPo: 219.18
IPS-P: 7665.0
S/N R: 34.972
Sci.P: 7677.3
N.ScP: 90.804
MaxLv: 80986.
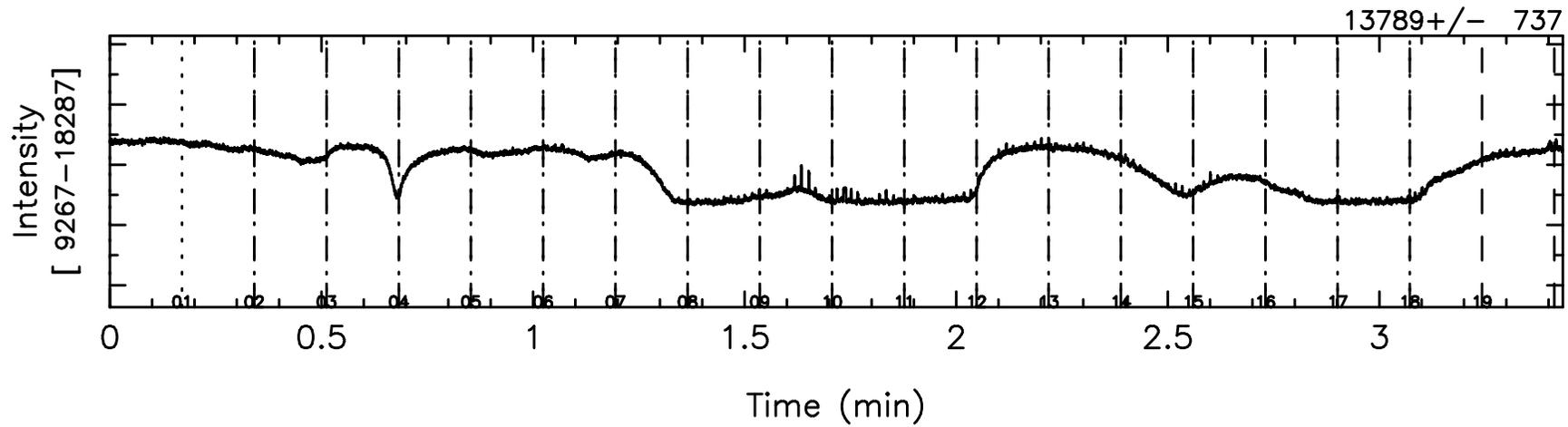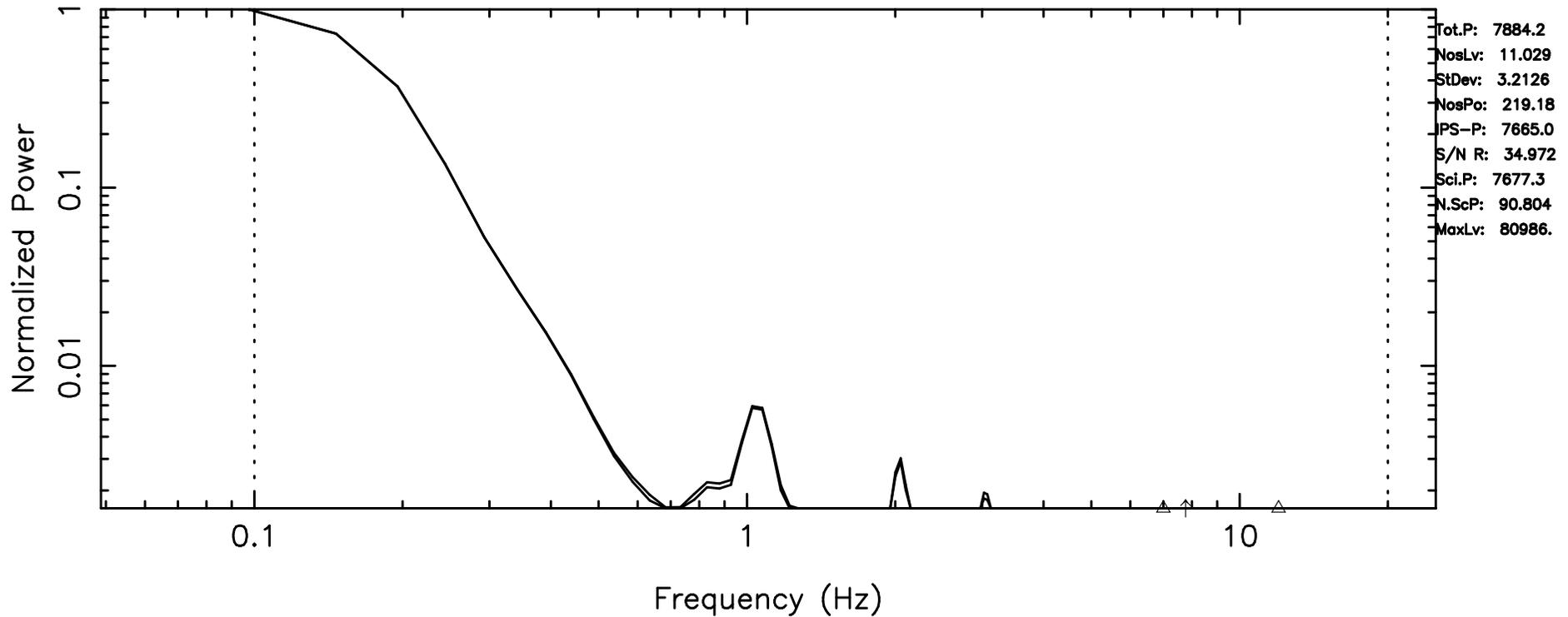
TOYOKAWA 2239+333 2026/01/27(027)14:05:28-14:08:54JST

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P:	3570.7
NosLv:	20.466
StDev:	17.606
NosPo:	406.72
IPS-P:	3164.0
S/N R:	7.7793
Sci.P:	3099.0
N.ScP:	17.721
MaxLv:	3773.0
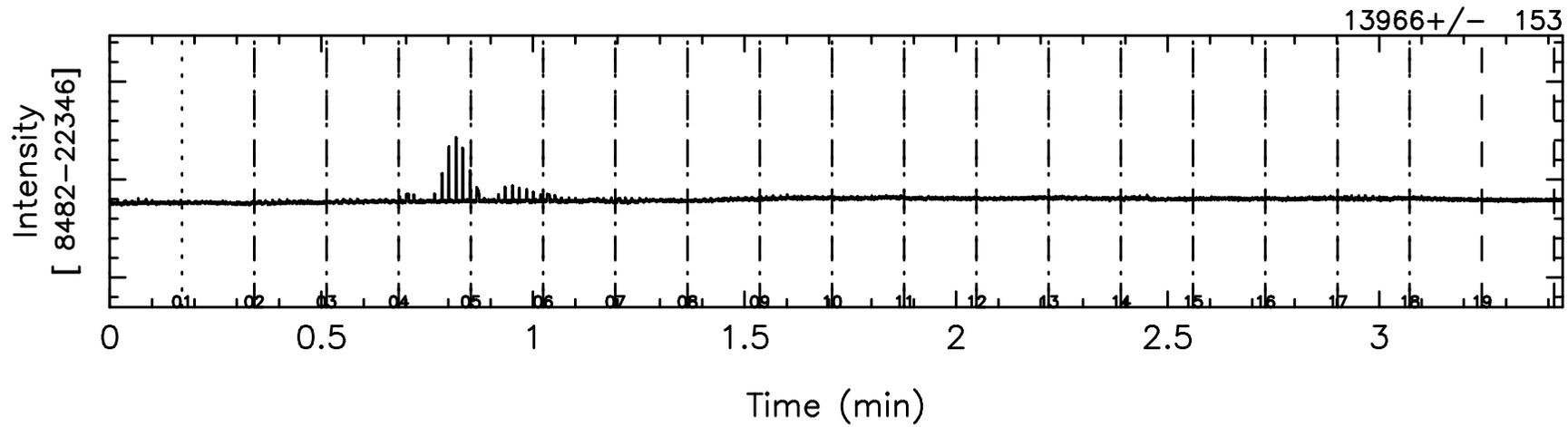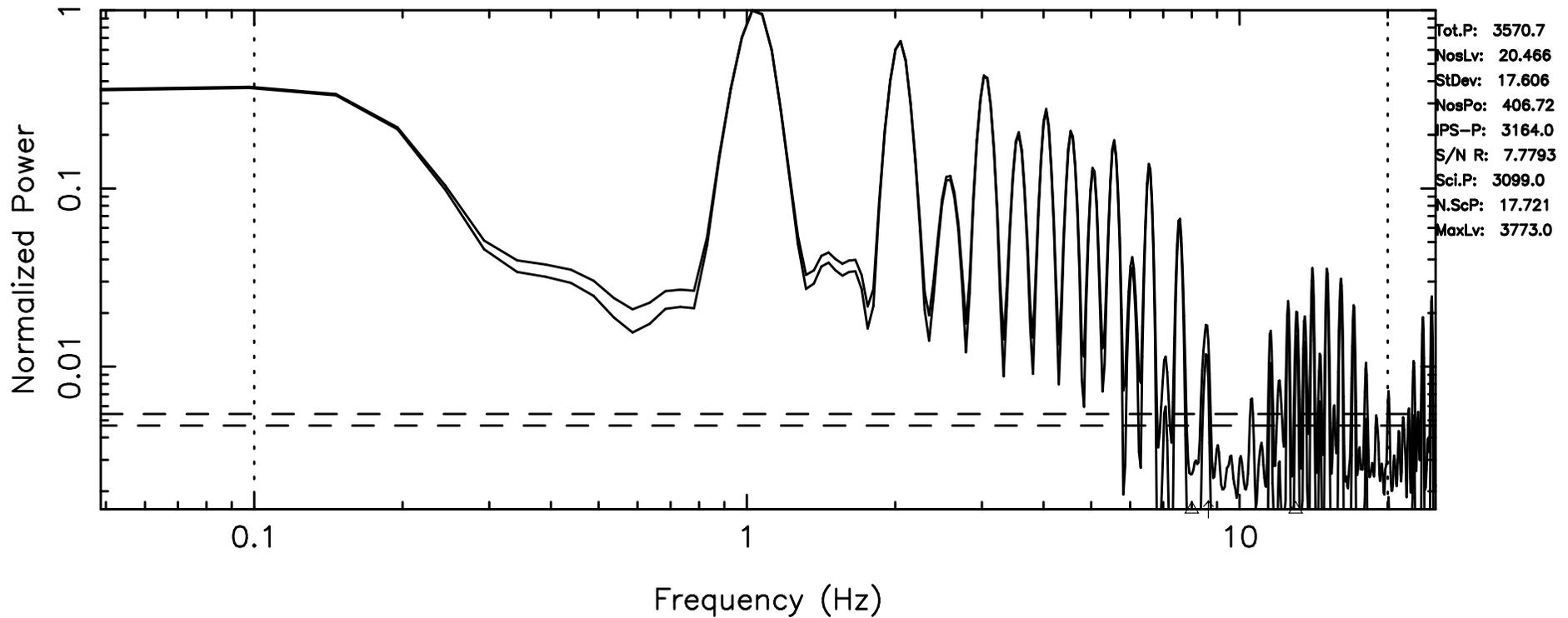
TOYOKAWA 2243+394 2026/01/27(027)14:09:46−14:13:12JST
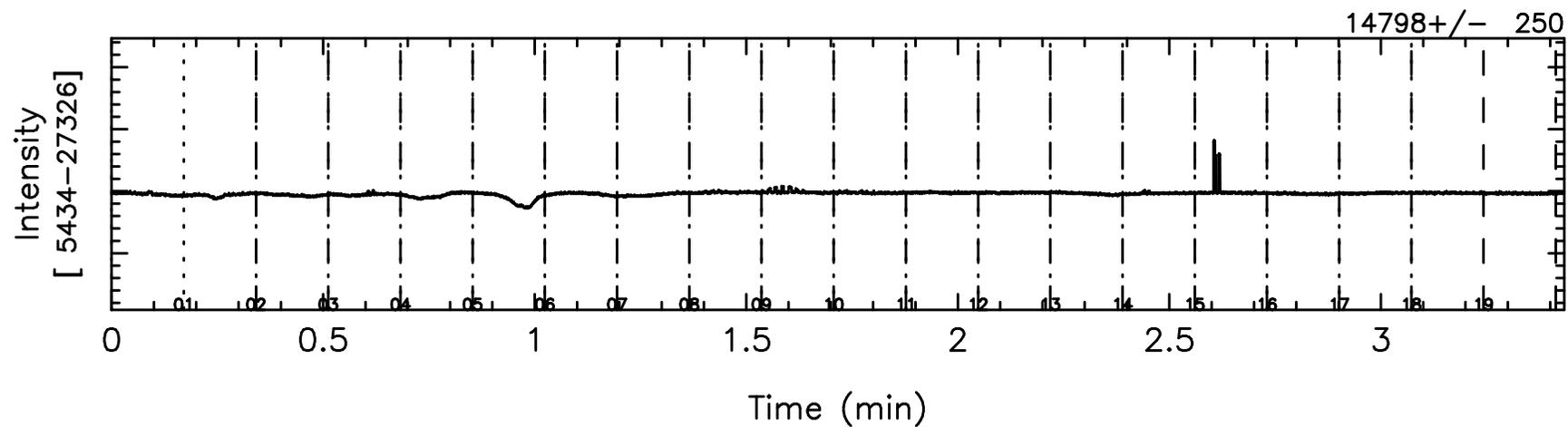
DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)
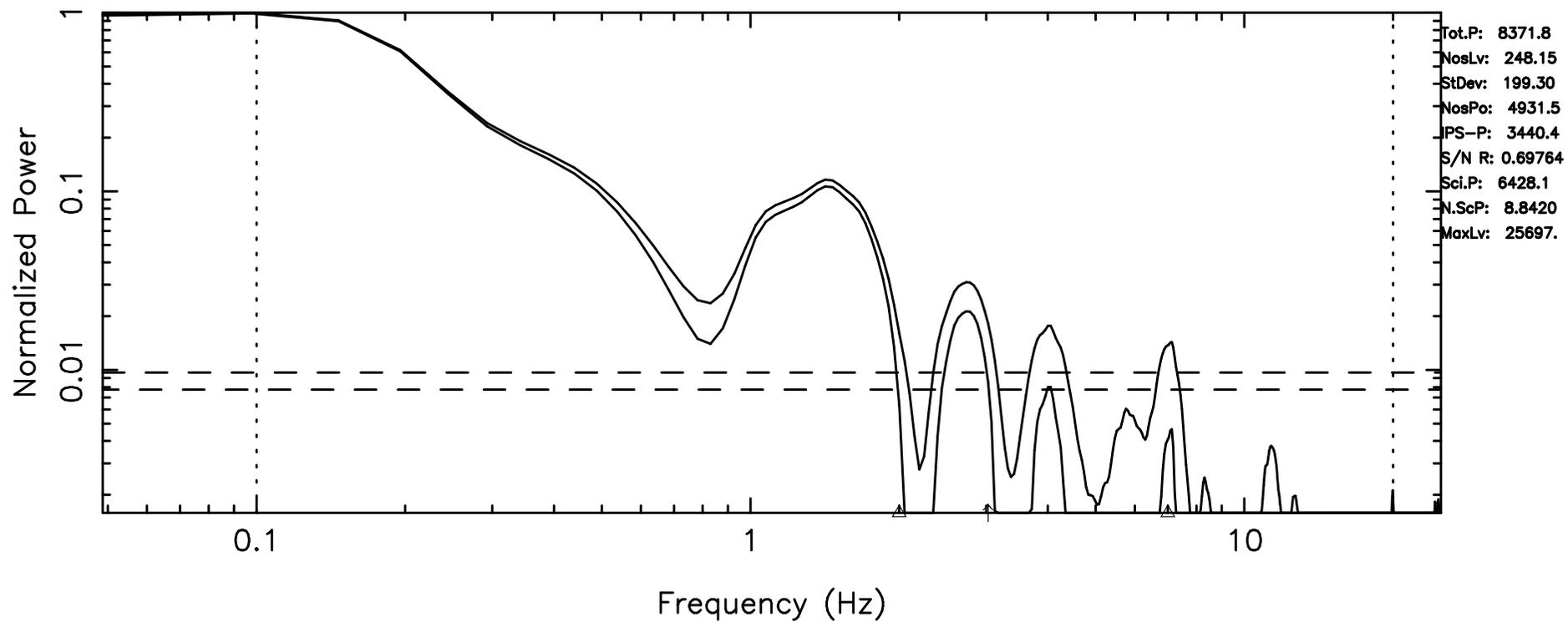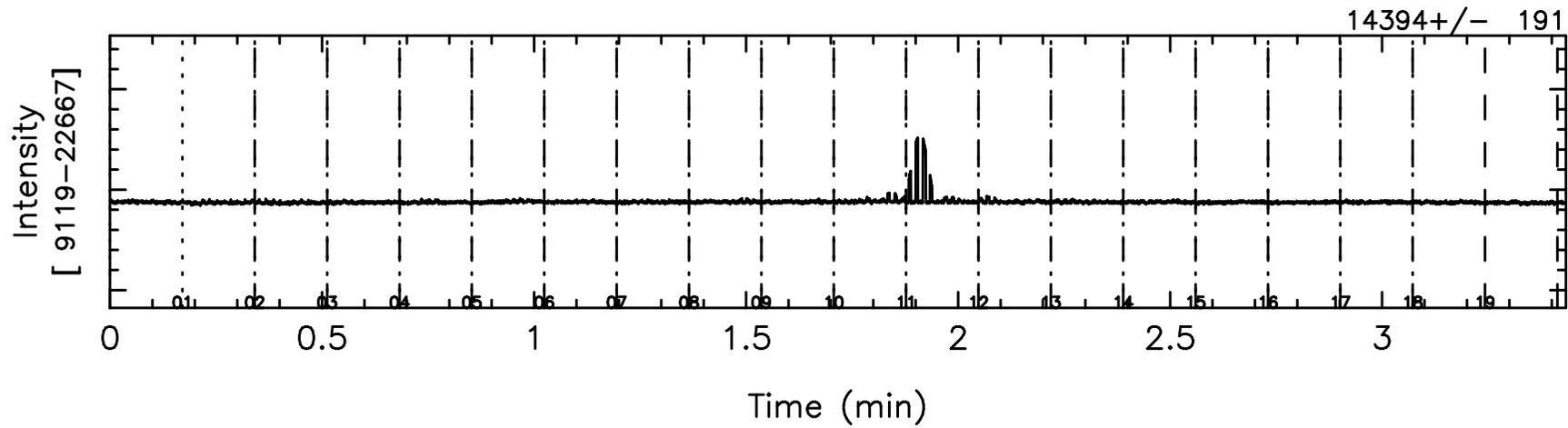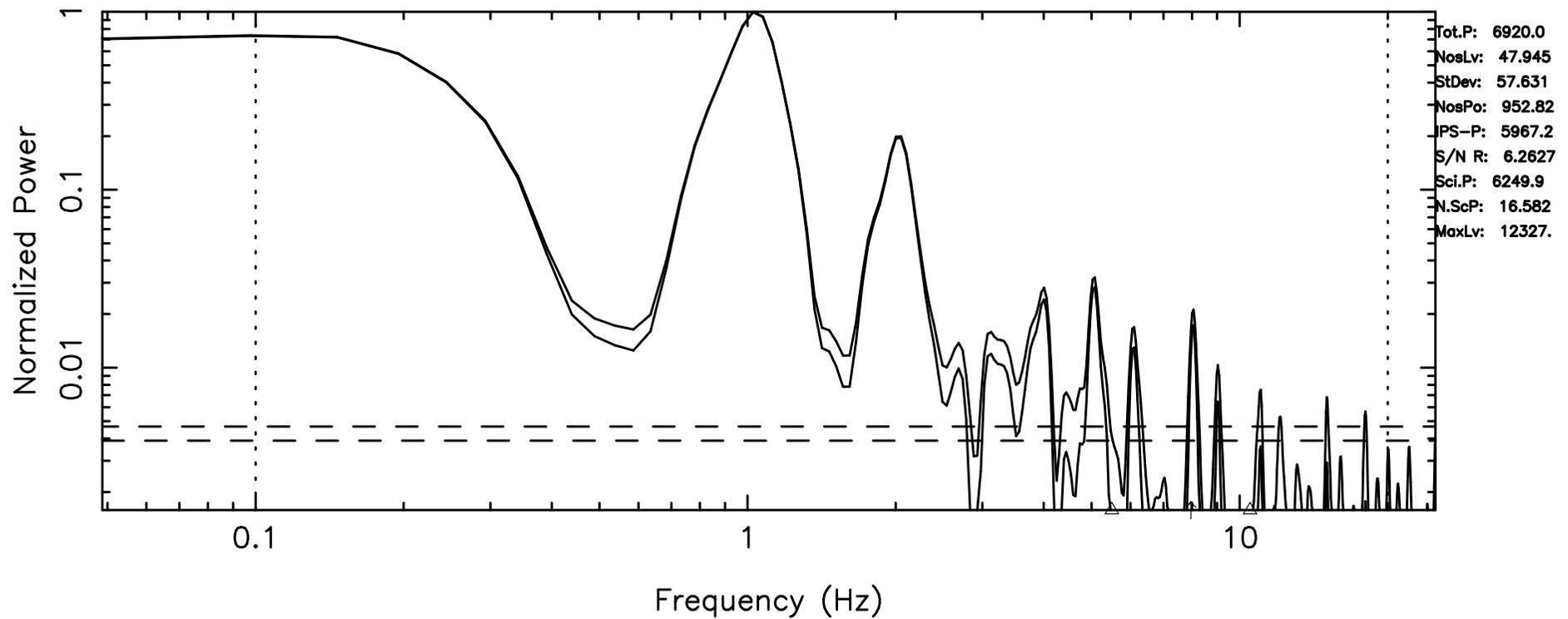
TOYOKAWA 3C454.3   2026/01/27(027)14:18:00−14:21:26JST
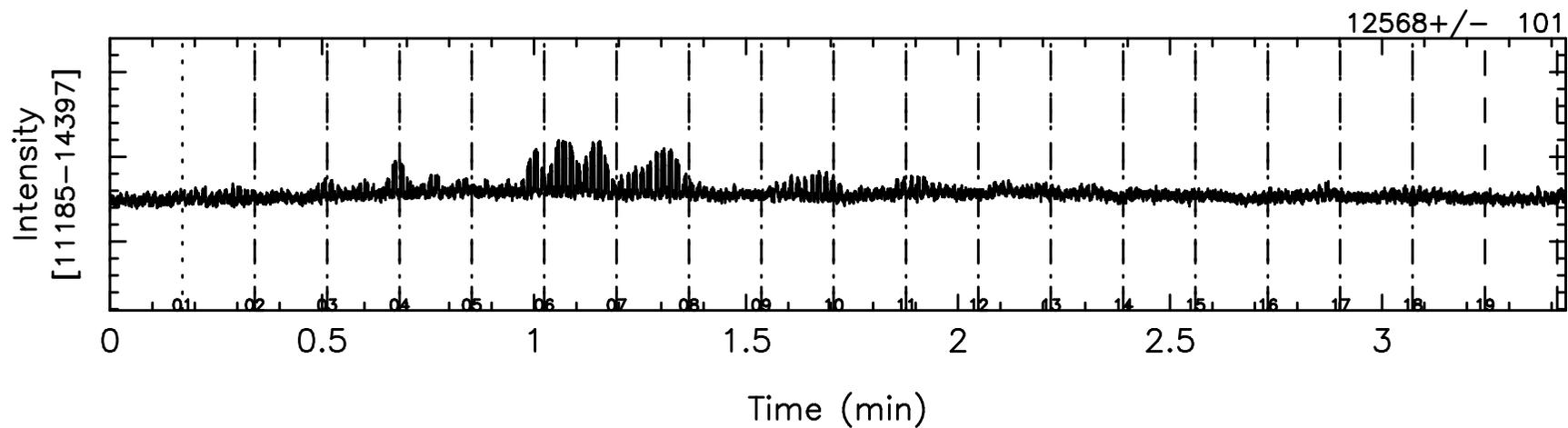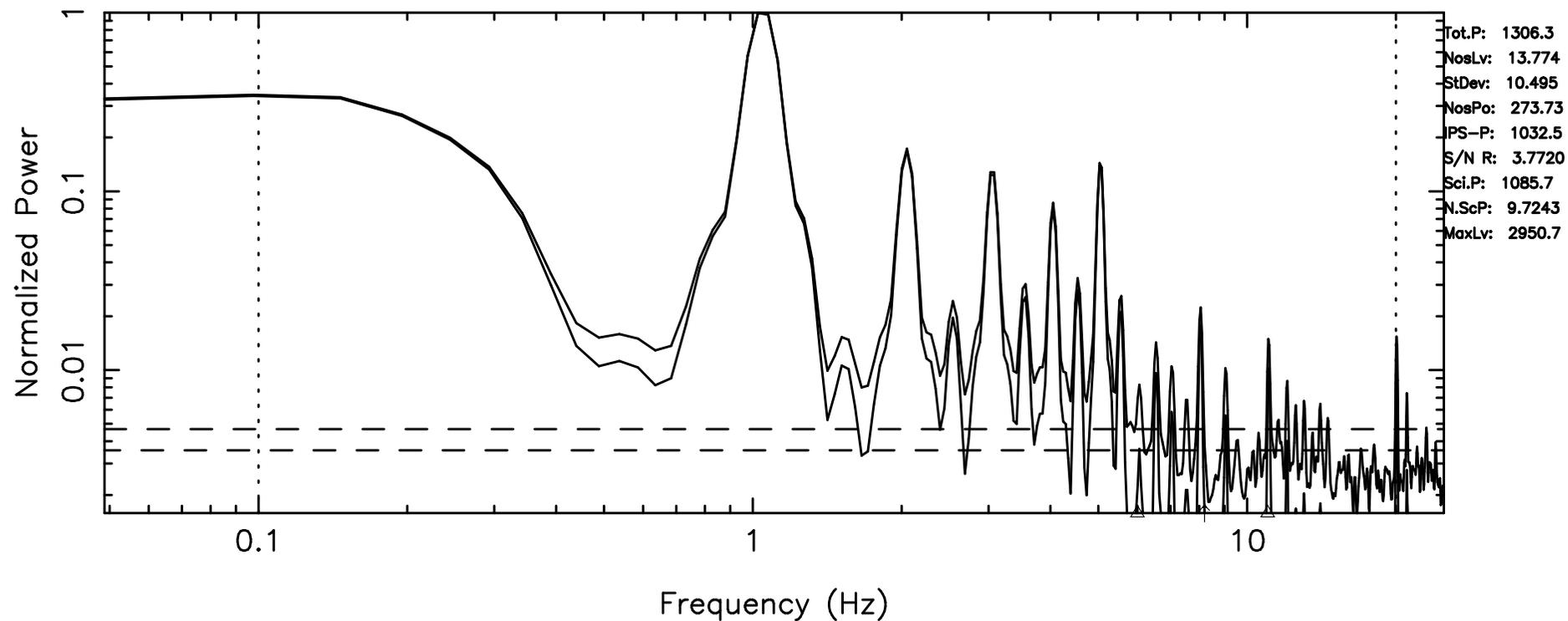

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

14394+/−   191

Tot.P: 6920.0
NosLv: 47.945
StDev: 57.631
NosPo: 952.82
IPS−P: 5967.2
S/N R: 6.2627
Sci.P: 6249.9
N.ScP: 16.582
MaxLv: 12327.

TOYOKAWA 2259+481 2026/01/27(027)14:25:42−14:29:08JST

12568+/− 101

Intensity [11185−14397]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 1306.3
NosLv: 13.774
StDev: 10.495
NosPo: 273.73
IPS−P: 1032.5
S/N R: 3.7720
Sci.P: 1085.7
N.ScP: 9.7243
MaxLv: 2950.7

TOYOKAWA 3C456   2026/01/27(027)14:36:31−14:39:57JST

14137+/−   129

Intensity [12697−15789]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

0   0.5   1   1.5   2   2.5   3

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P: 552.22
NosLv: 9.5774
StDev: 2.2341
NosPo: 190.33
IPS−P: 361.88
S/N R: 1.9013
Sci.P: 371.31
N.ScP: 4.8414
MaxLv: 940.52

0.1   1   10

Frequency (Hz)
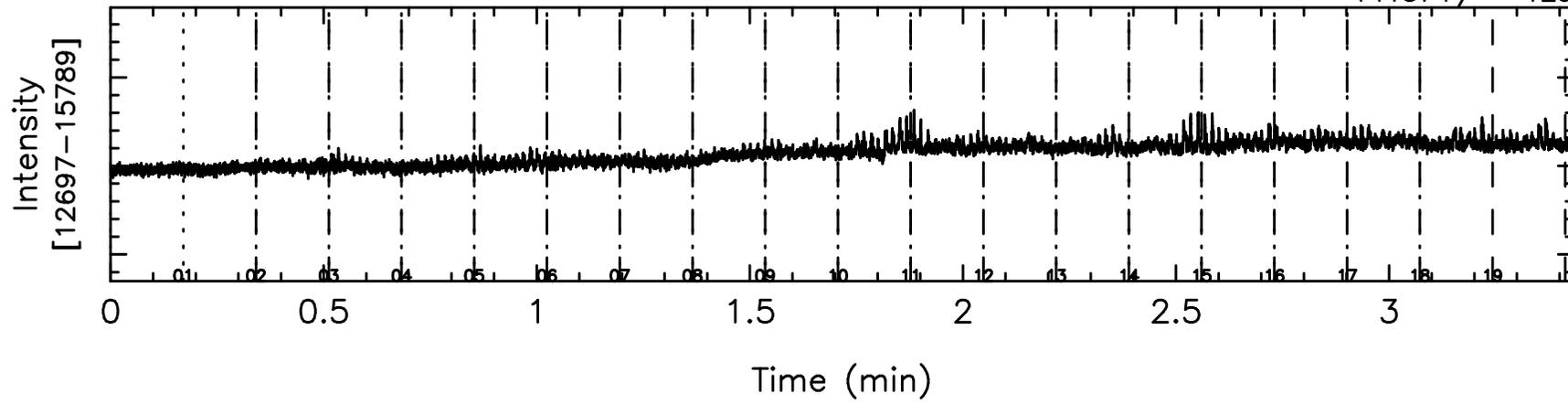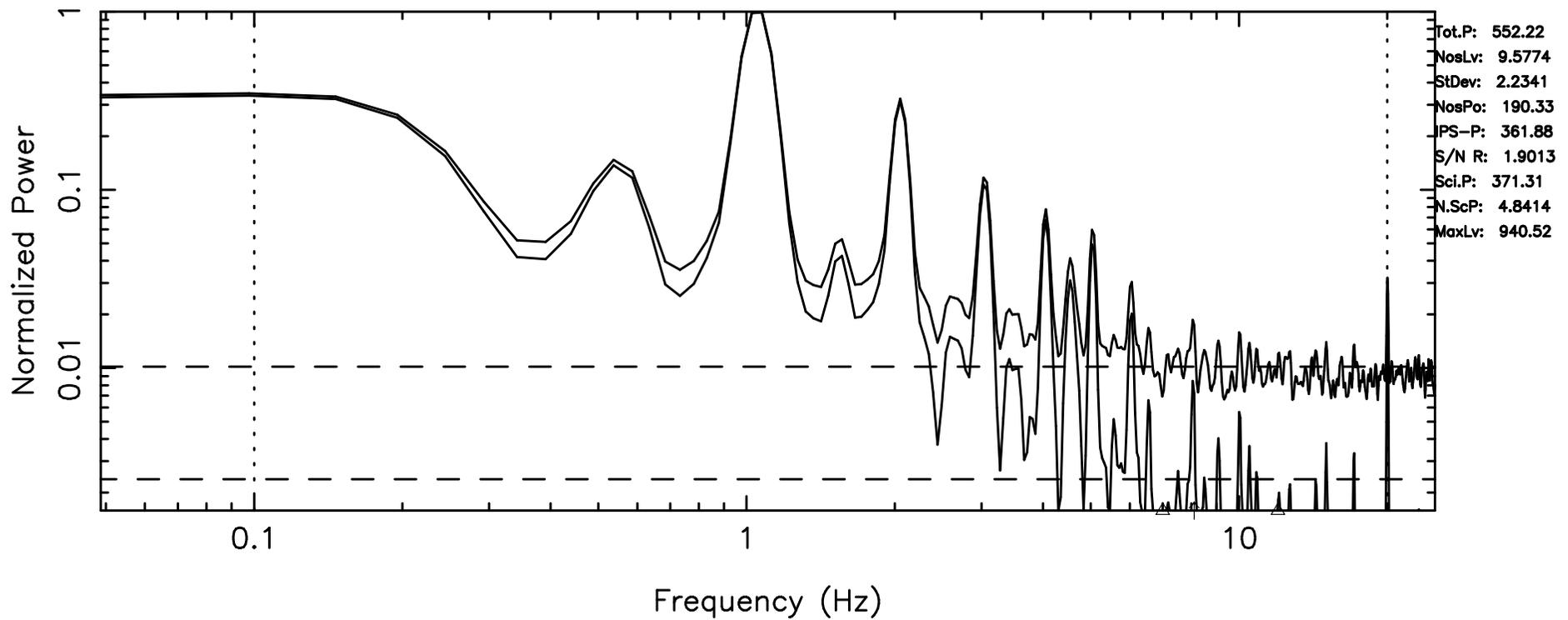
TOYOKAWA 3C459   2026/01/27(027)14:40:36−14:44:02JST

13061+/− 1675

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.38880E+06
NosLv: 5018.1
StDev: 5247.1
NosPo: 99726.
IPS-P: 0.28907E+06
S/N R: 2.8987
Sci.P: 0.34373E+06
N.ScP: 13.360
MaxLv: 0.57259E+06
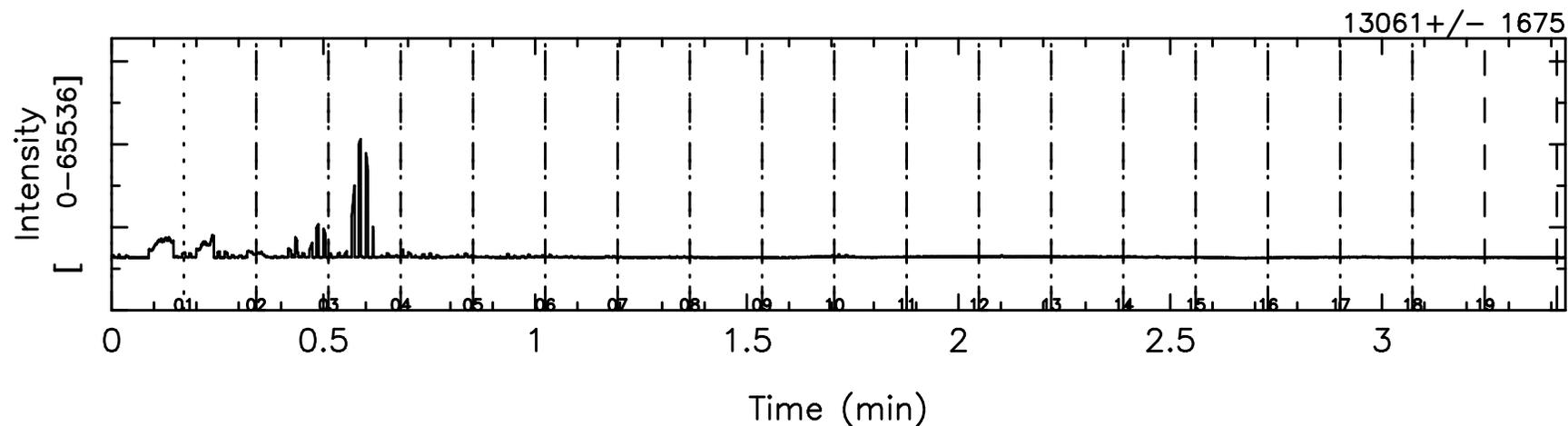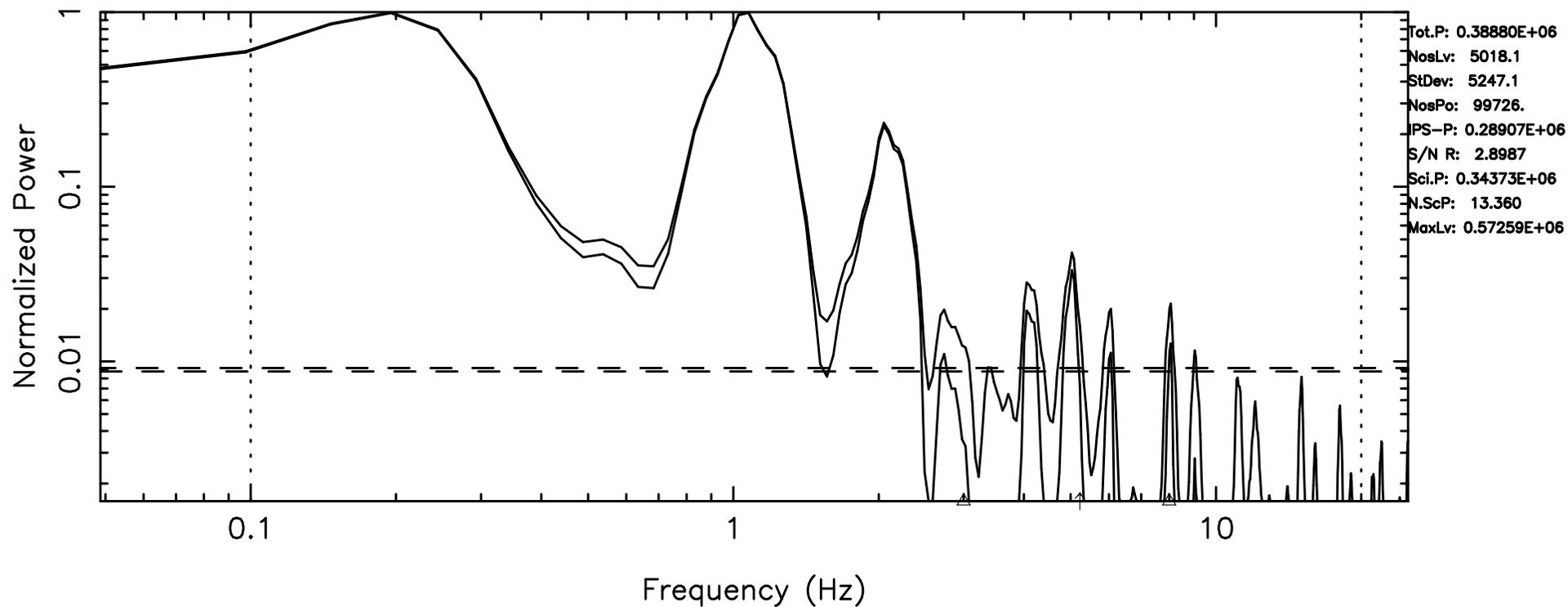
TOYOKAWA 2318-16 2026/01/27(027)14:45:04-14:48:30JST

15382+/-   194

Intensity [12862-17950]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 2008.8
NosLv: 14.307
StDev: 2.8687
NosPo: 284.32
IPS-P: 1724.5
S/N R: 6.0654
Sci.P: 1751.7
N.ScP: 17.784
MaxLv: 15581.
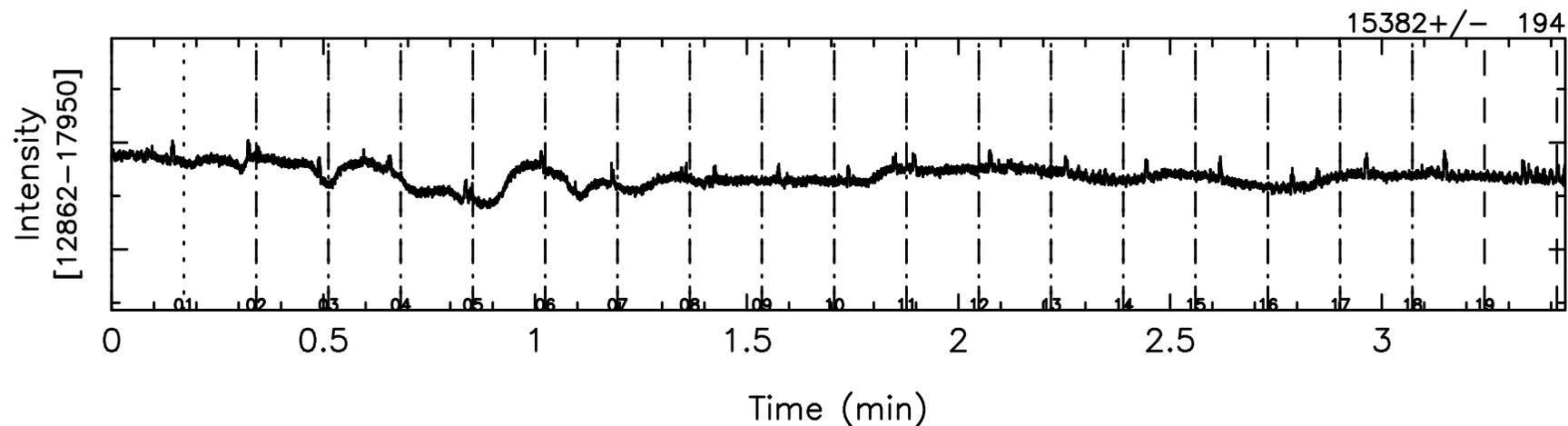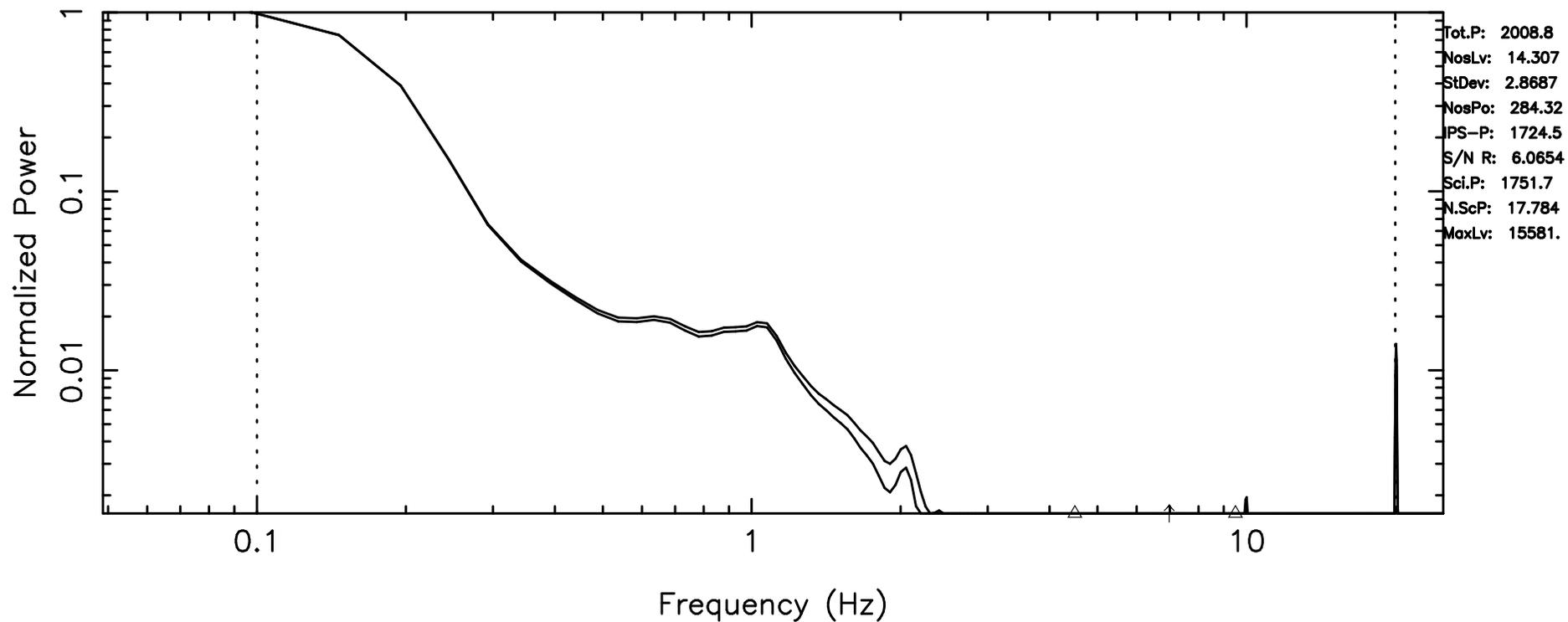
TOYOKAWA 2325+269 2026/01/27(027)14:51:56−14:55:22JST

11369+/− 989

Intensity
[0−54502]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.12904E+06
NosLv: 1814.0
StDev: 1799.4
NosPo: 36051.
IPS−P: 92994.
S/N R: 2.5795
Sci.P: 0.11261E+06
N.ScP: 12.108
MaxLv: 0.24324E+06
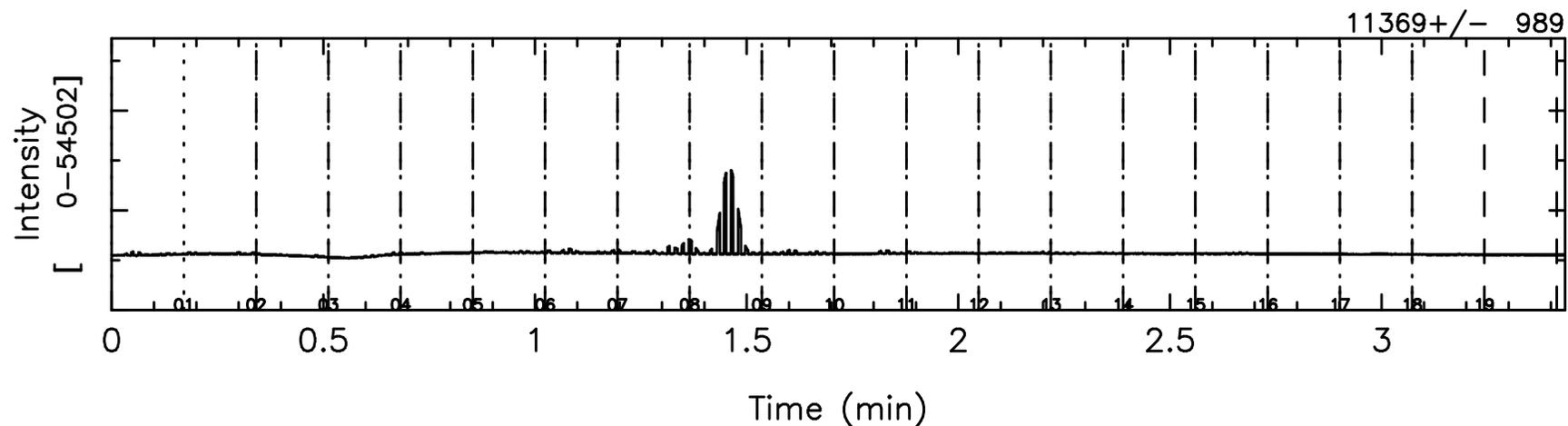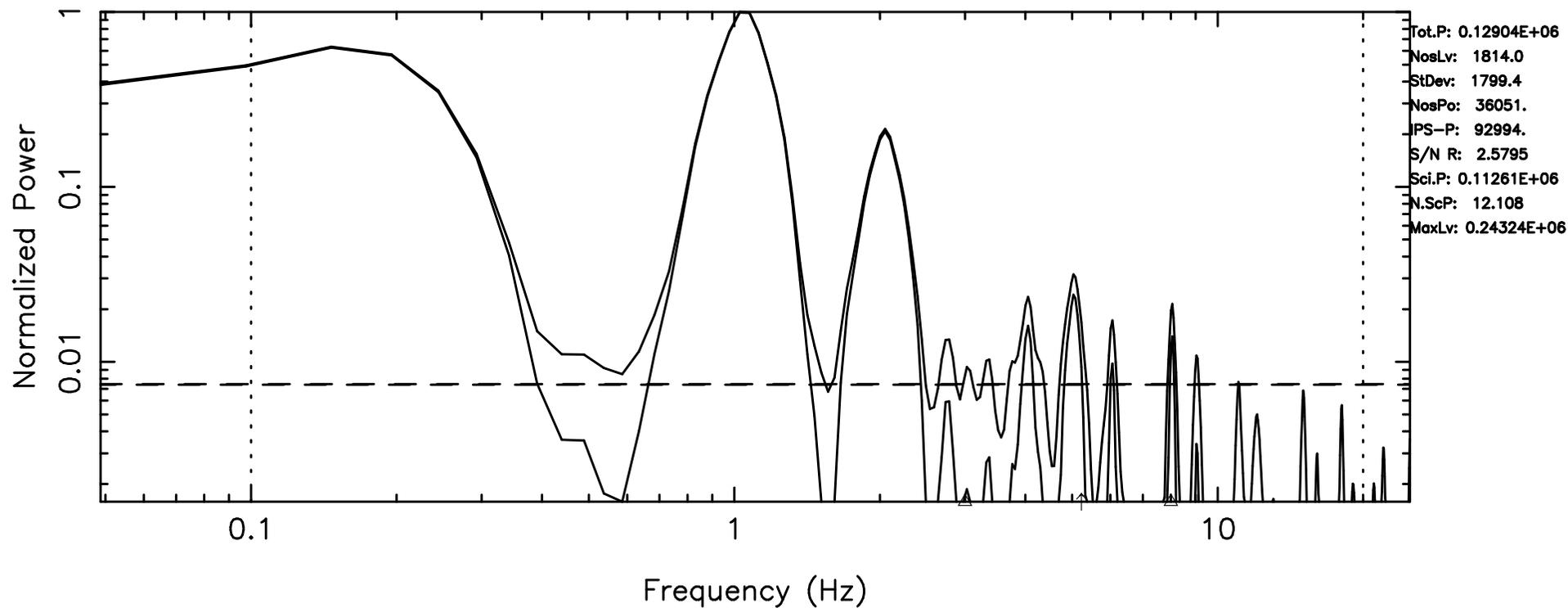
TOYOKAWA 2344+09   2026/01/27(027)15:10:35-15:14:01JST

14118+/- 501

Intensity
[5131-28315]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 42131.
NosLv: 264.35
StDev: 418.02
NosPo: 5253.5
IPS-P: 36877.
S/N R: 7.0195
Sci.P: 38389.
N.ScP: 16.164
MaxLv: 0.10214E+06
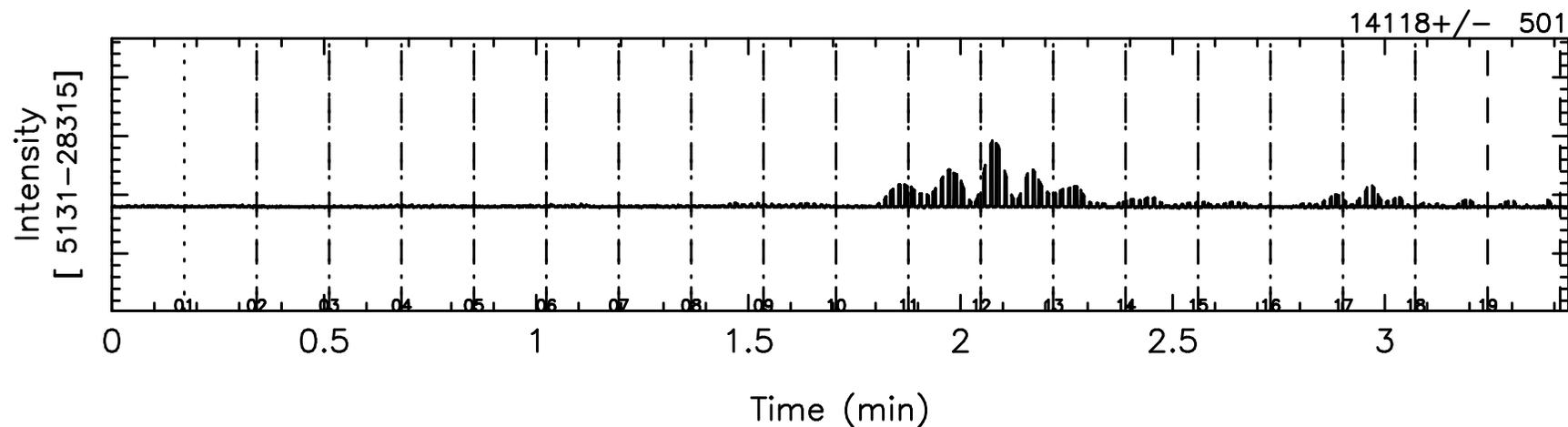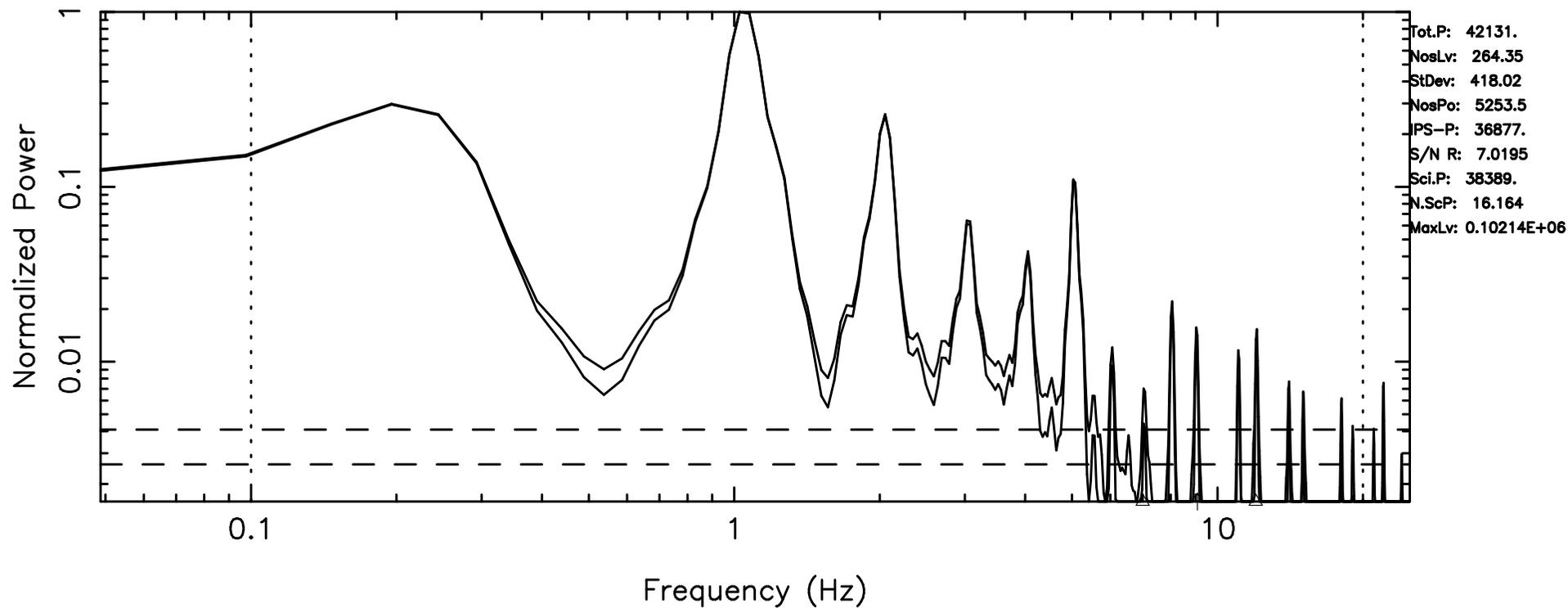
TOYOKAWA 2347-02 2026/01/27(027)15:14:21-15:17:47JST

11823+/- 307

Intensity [6514-18574]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 11179.
NosLv: 76.019
StDev: 90.998
NosPo: 1510.7
IPS-P: 9668.7
S/N R: 6.4001
Sci.P: 10126.
N.ScP: 16.434
MaxLv: 18638.
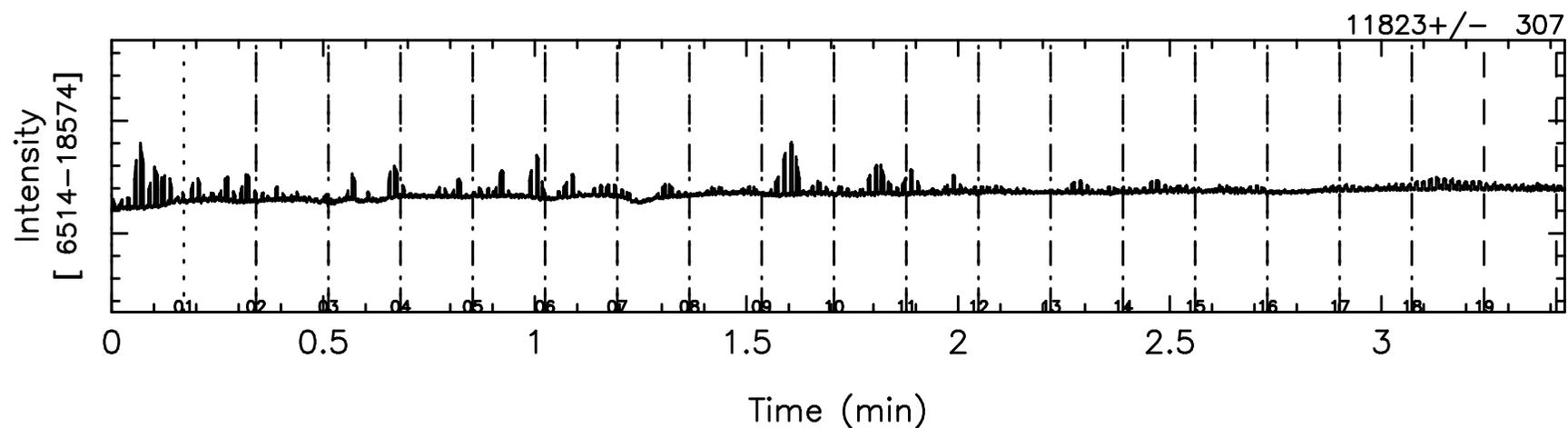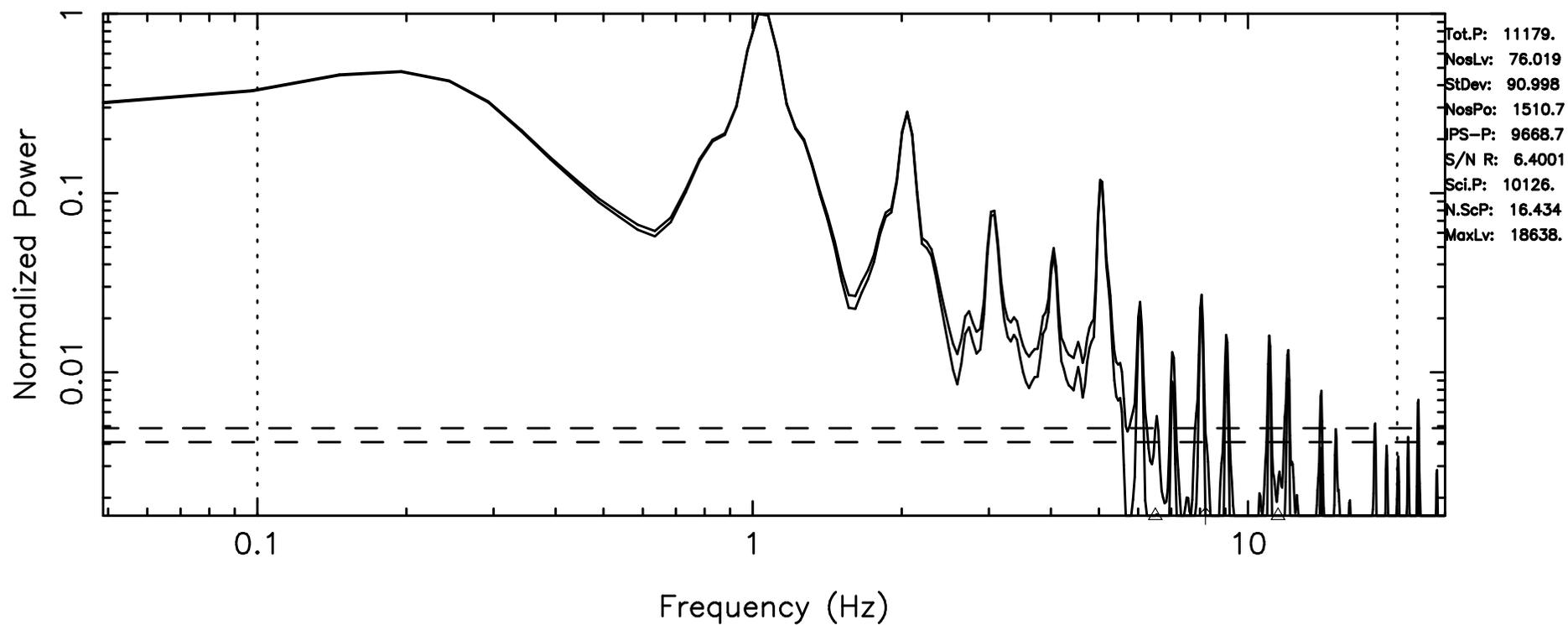
TOYOKAWA 2354+14   2026/01/27(027)15:21:14-15:24:40JST

13544+/-   323

Intensity
[7196-23004]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 12077.
NosLv: 64.825
StDev: 107.01
NosPo: 1288.3
IPS-P: 10789.
S/N R: 8.3750
Sci.P: 11196.
N.ScP: 21.181
MaxLv: 34430.
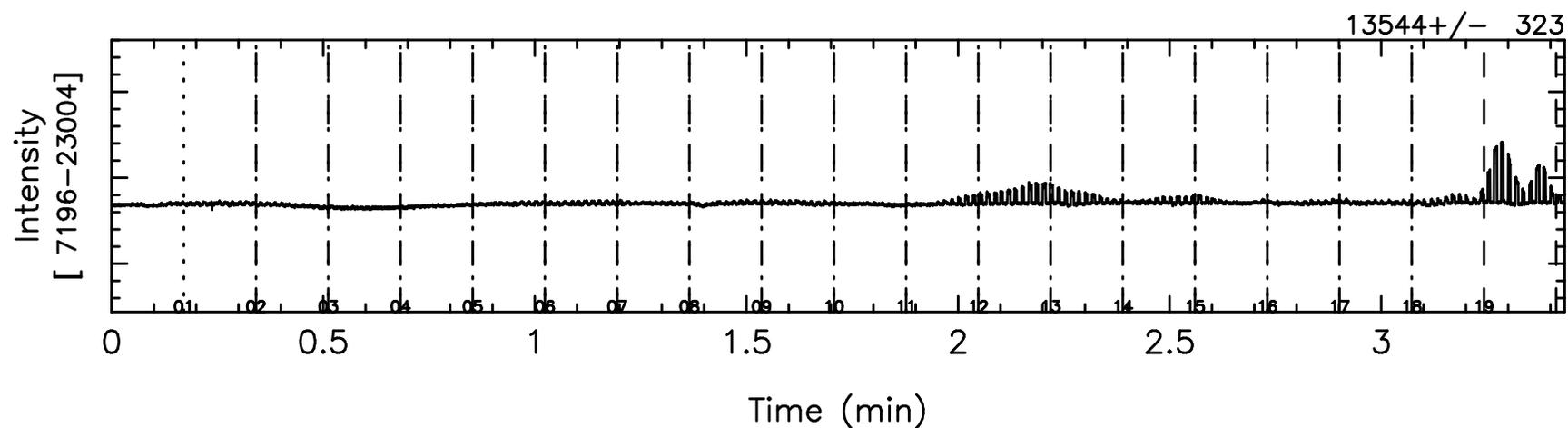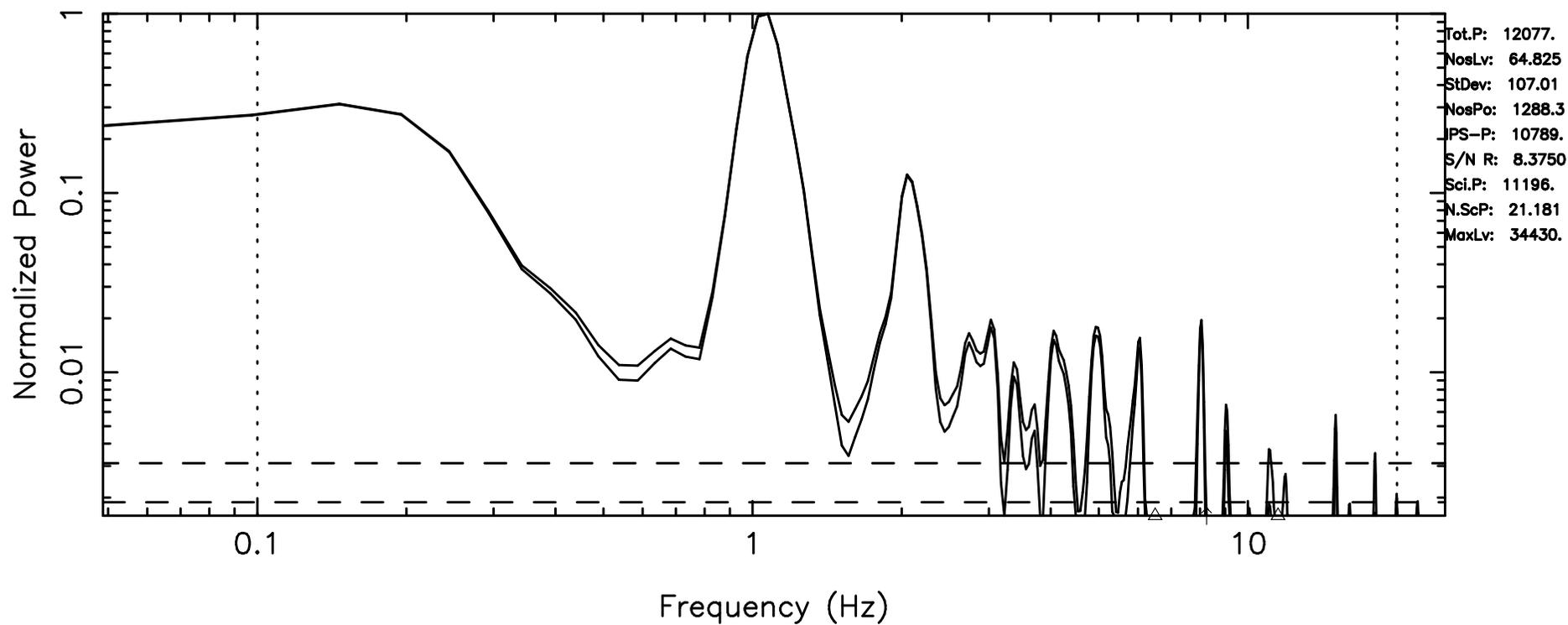
TOYOKAWA 3C2   2026/01/27(027)15:30:17−15:33:43JST

12589+/−   539

Intensity
[1252−30564]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)
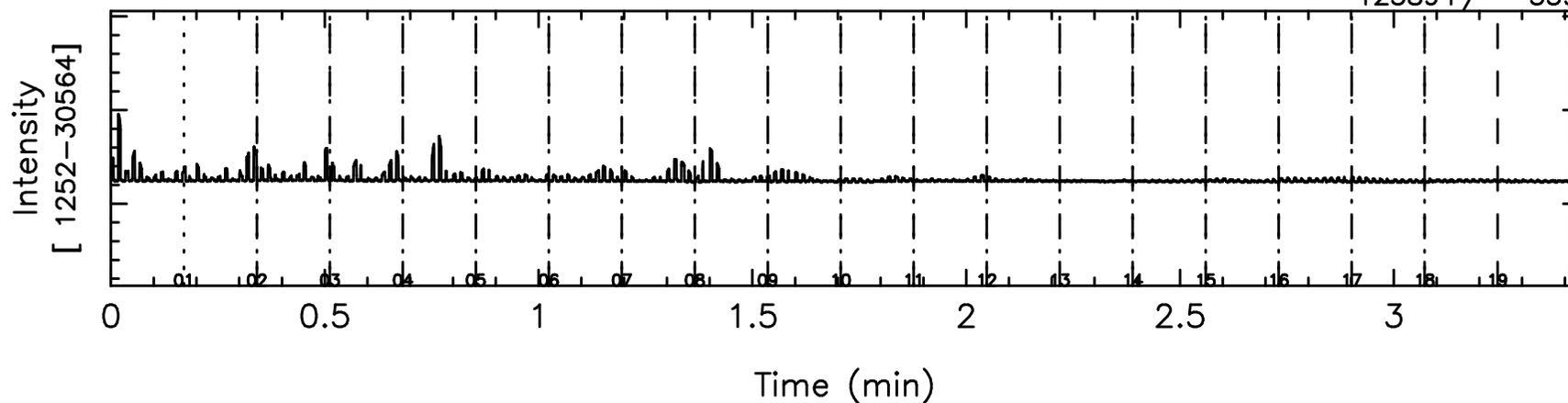
Tot.P: 39370.
NosLv: 100.87
StDev: 77.086
NosPo: 2004.6
IPS−P: 37365.
S/N R: 18.640
Sci.P: 37712.
N.ScP: 34.336
MaxLv: 81322.
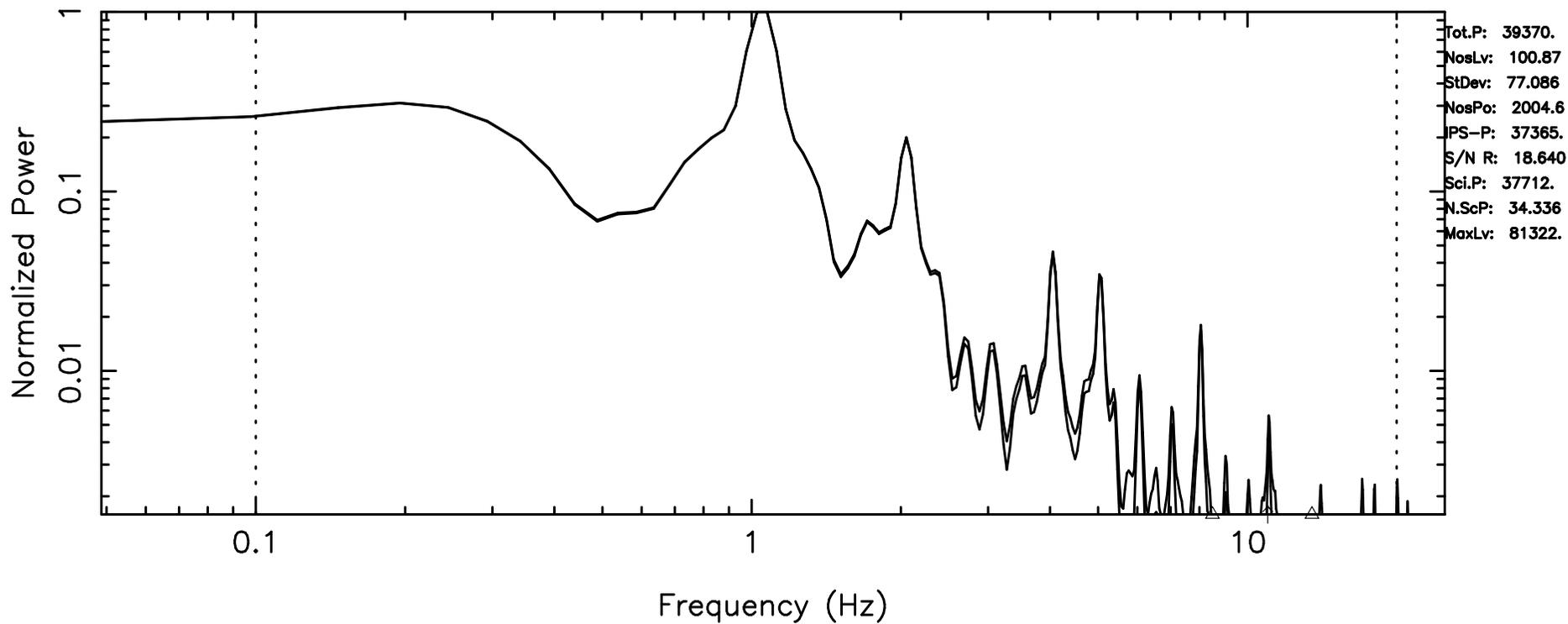
TOYOKAWA 0011+344 2026/01/27(027)15:37:39−15:41:05JST

14295+/− 3139

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 0.16718E+07
NosLv: 8383.3
StDev: 11032.
NosPo: 0.16660E+06
IPS−P: 0.15052E+07
S/N R: 9.0347
Sci.P: 0.15652E+07
N.ScP: 23.749
MaxLv: 0.25478E+07
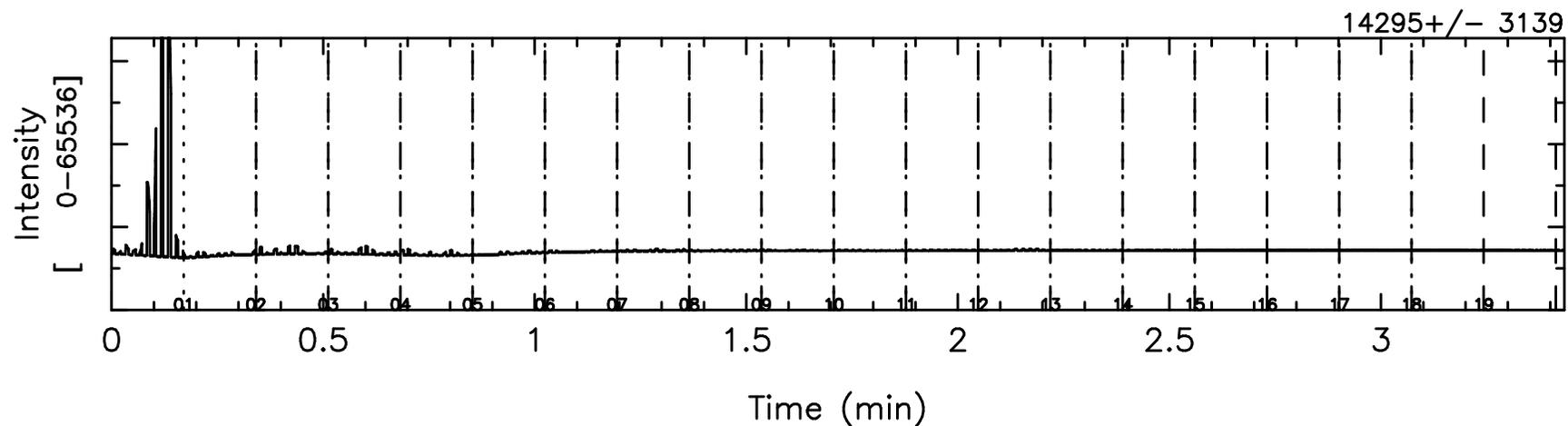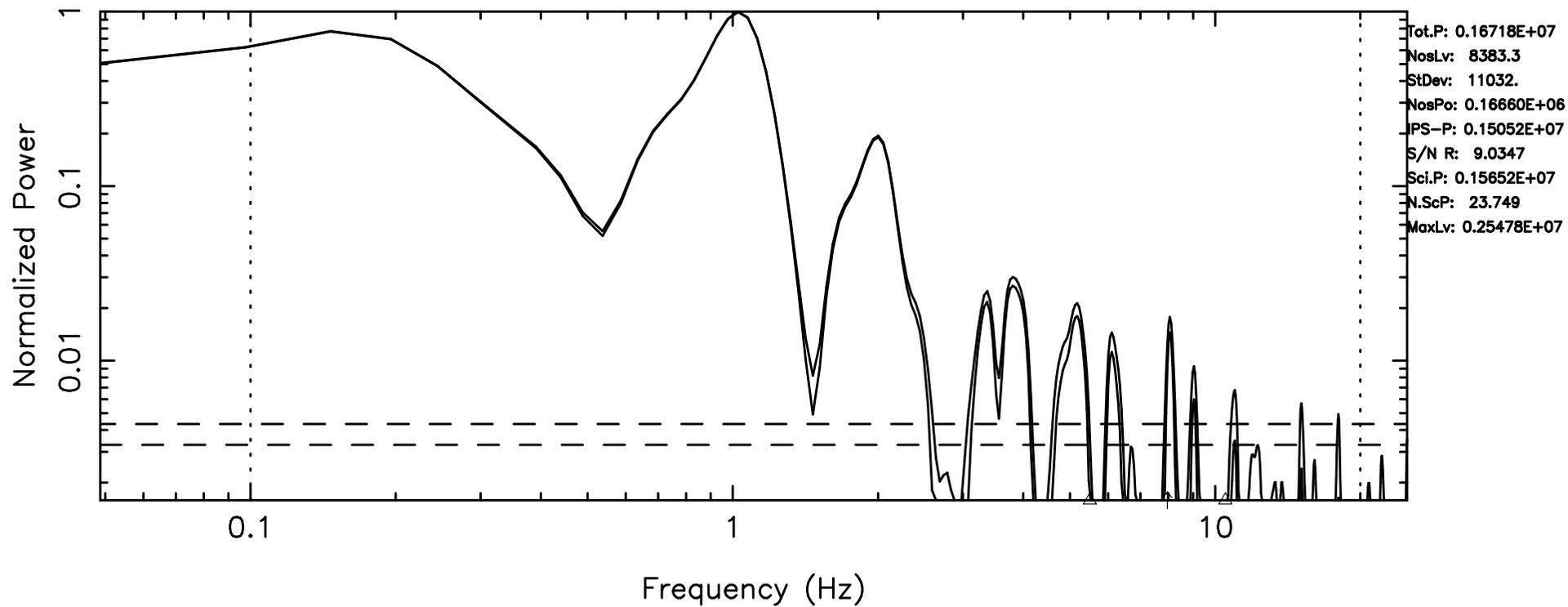
TOYOKAWA 0019-00 2026/01/27(027)15:46:16-15:49:42JST

14386+/- 6993

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 0.79902E+07
NosLv: 41066.
StDev: 37328.
NosPo: 0.81610E+06
IPS-P: 0.71741E+07
S/N R: 8.7906
Sci.P: 0.74152E+07
N.ScP: 22.012
MaxLv: 0.20398E+08
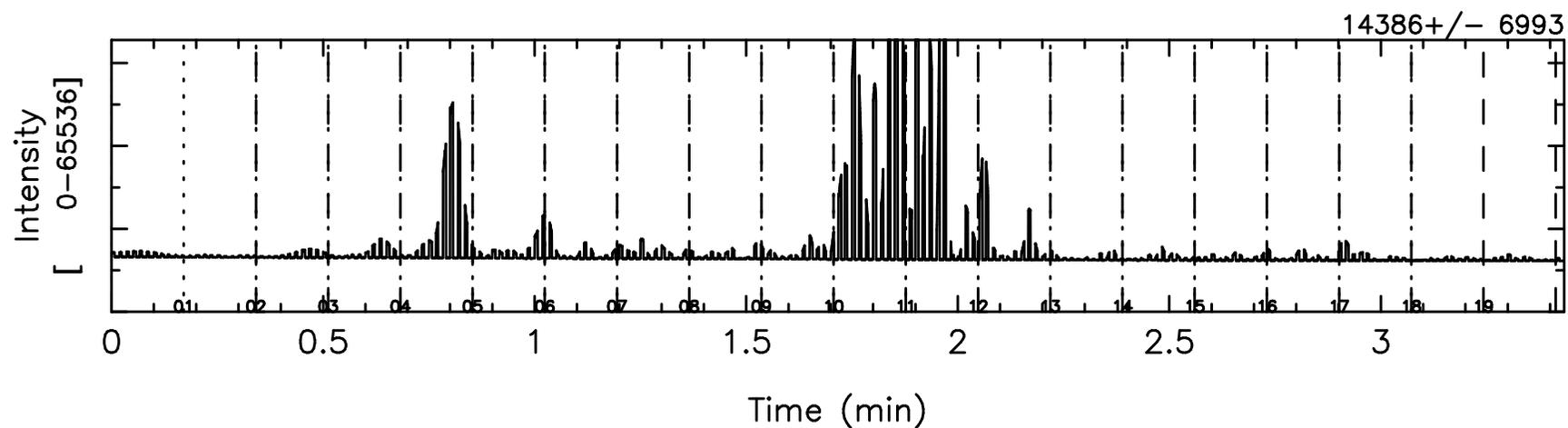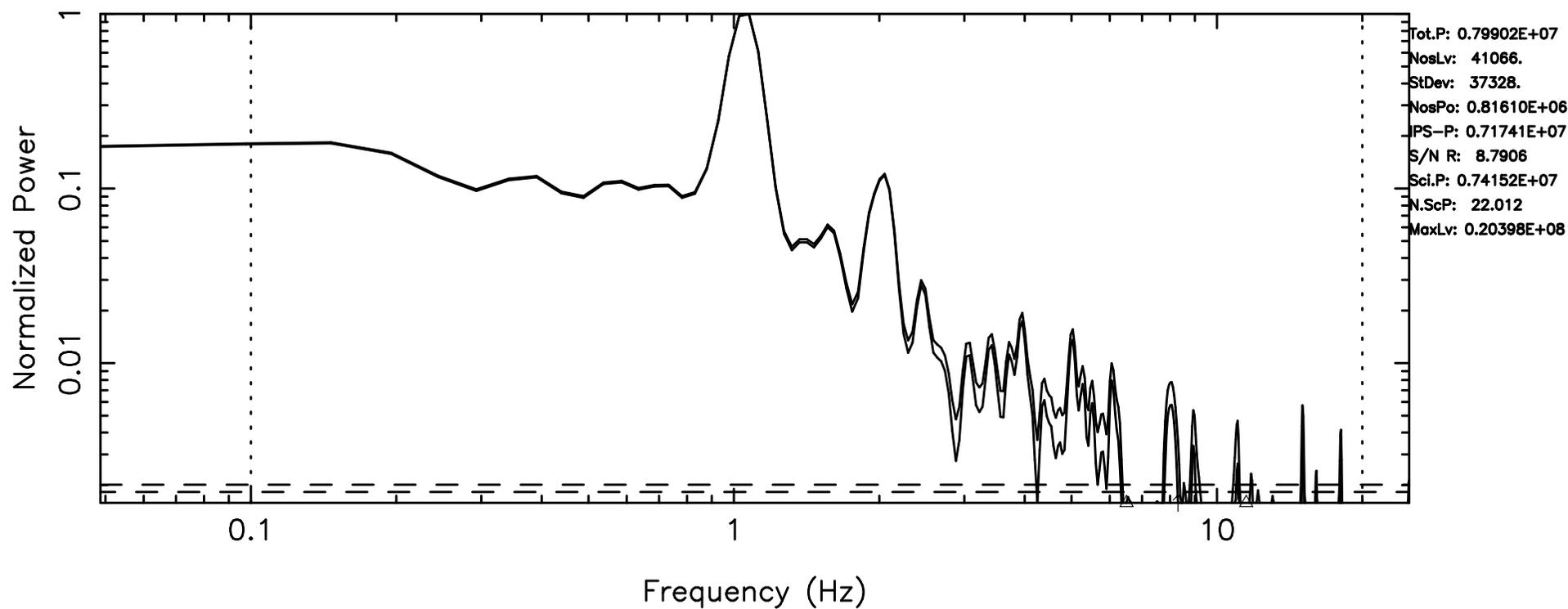
TOYOKAWA 3C12   2026/01/27(027)15:56:30-15:59:56JST

13996+/- 7694

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.92724E+07
NosLv: 51179.
StDev: 56248.
NosPo: 0.10171E+07
IPS-P: 0.82553E+07
S/N R: 8.1166
Sci.P: 0.85524E+07
N.ScP: 20.493
MaxLv: 0.25602E+08
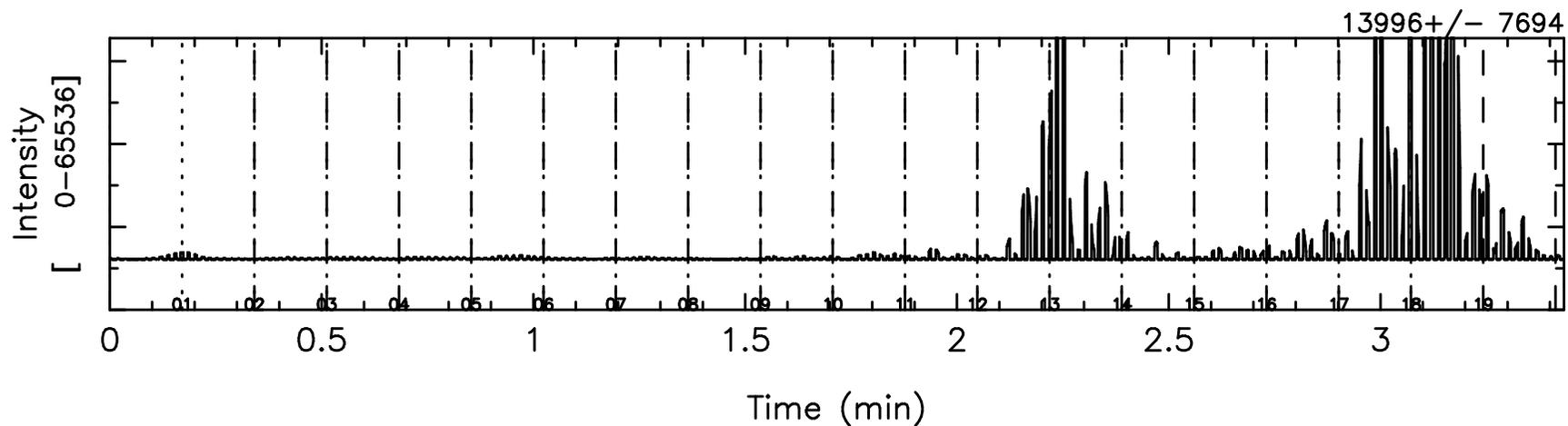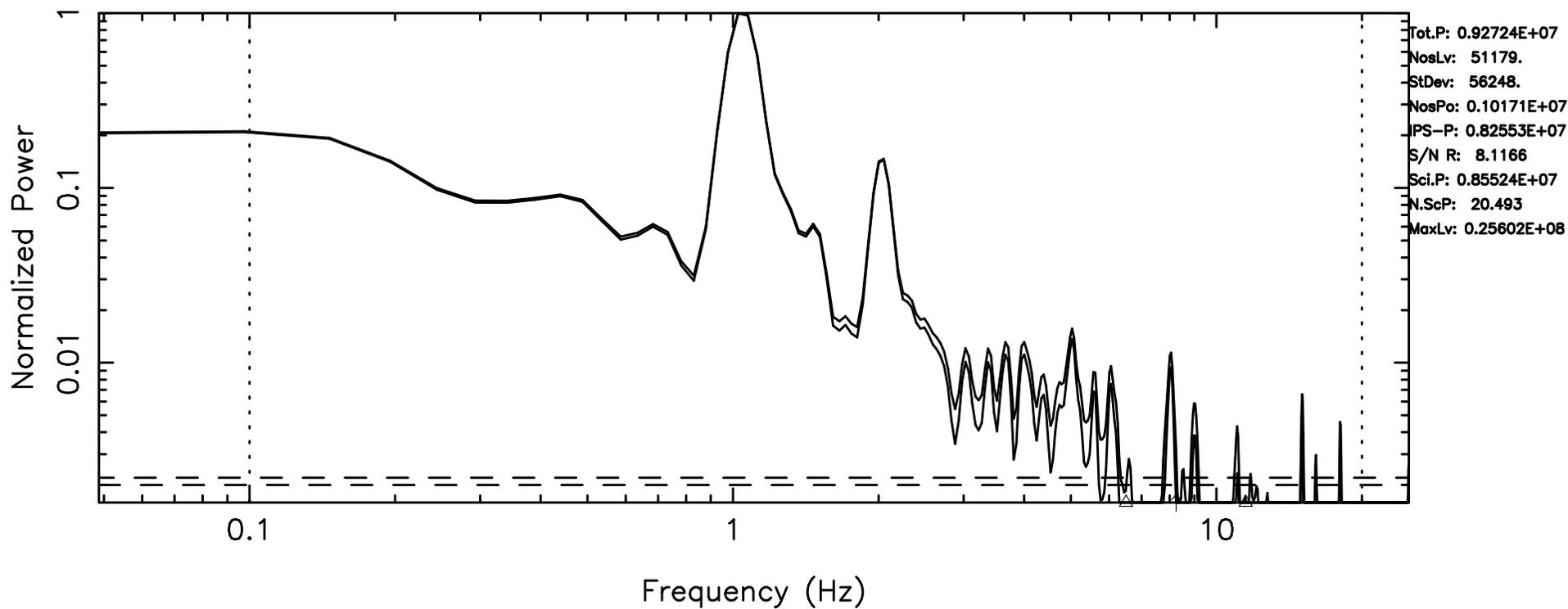
TOYOKAWA 0038+328 2026/01/27(027)16:04:48-16:08:14JST

14123+/-   181

Intensity [9754-20830]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 5276.0
NosLv: 33.662
StDev: 40.149
NosPo: 668.96
IPS-P: 4607.0
S/N R: 6.8868
Sci.P: 4731.0
N.ScP: 17.878
MaxLv: 9645.8
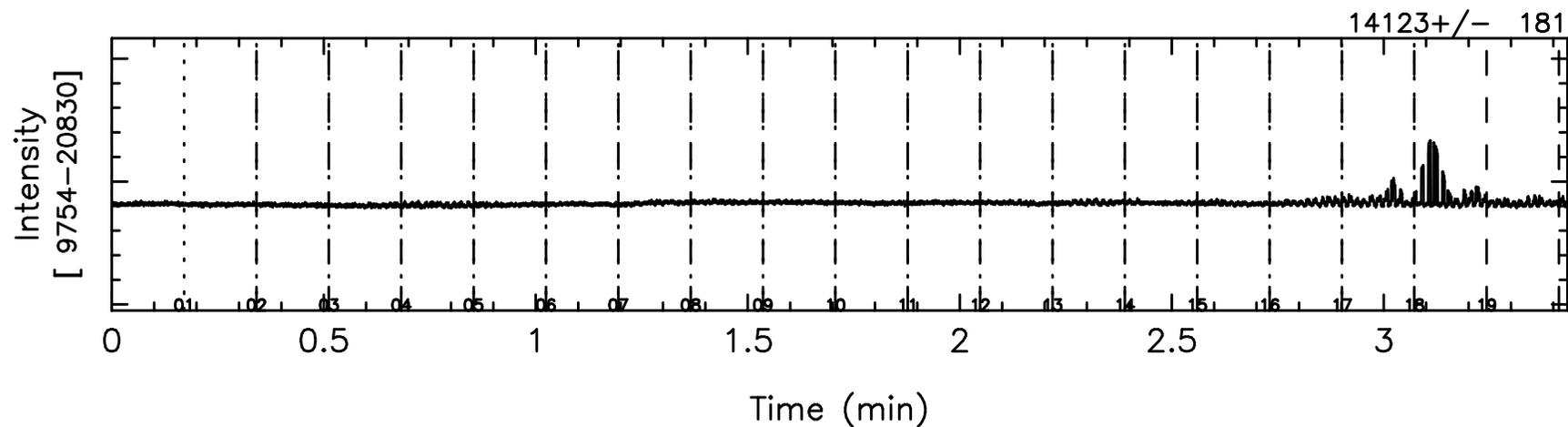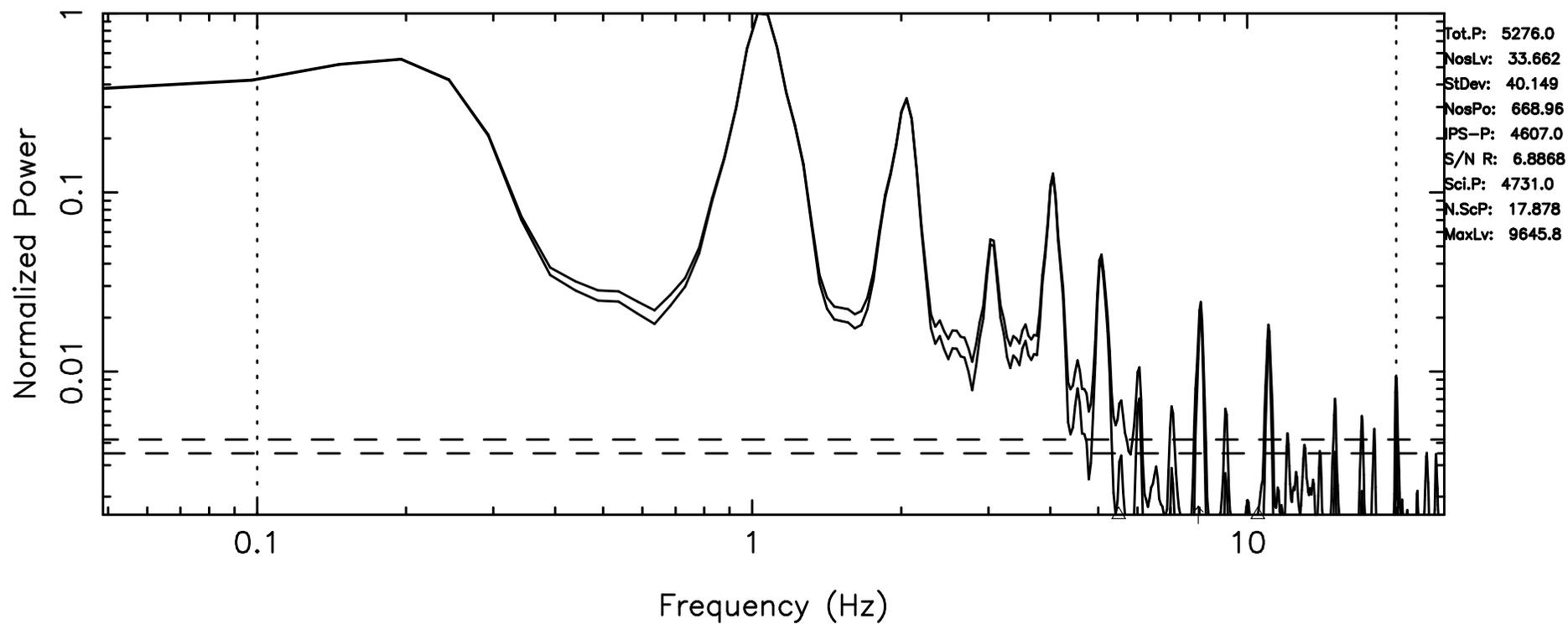
TOYOKAWA 0044-056 2026/01/27(027)16:10:32-16:13:58JST

13322+/- 3997

Intensity [0-65536]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.26312E+07
NosLv: 13242.
StDev: 16262.
NosPo: 0.26316E+06
IPS-P: 0.23680E+07
S/N R: 8.9982
Sci.P: 0.24447E+07
N.ScP: 22.640
MaxLv: 0.58808E+07
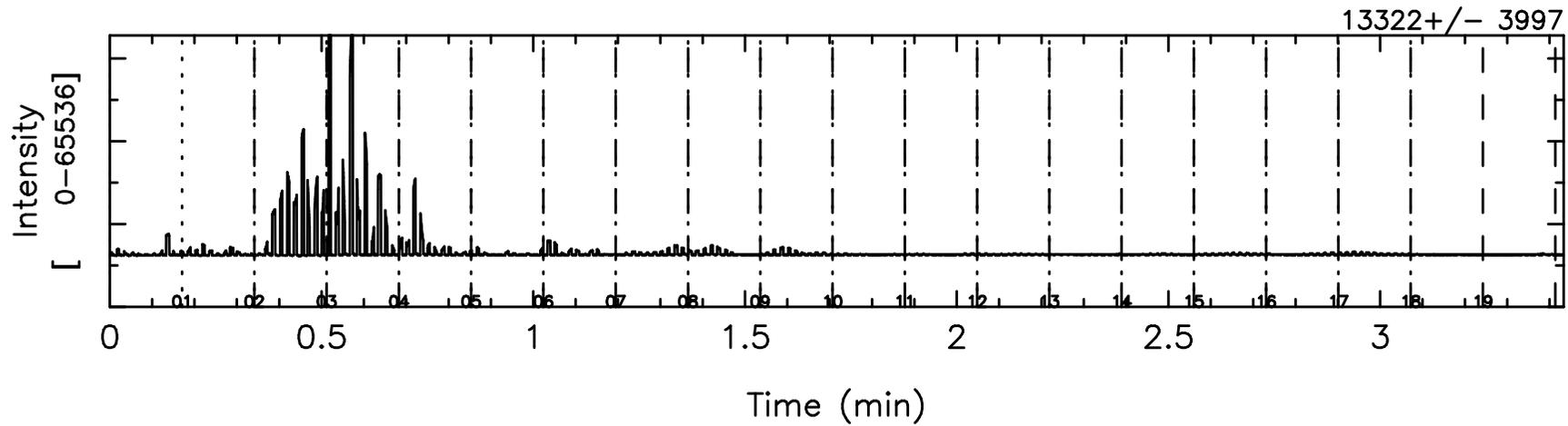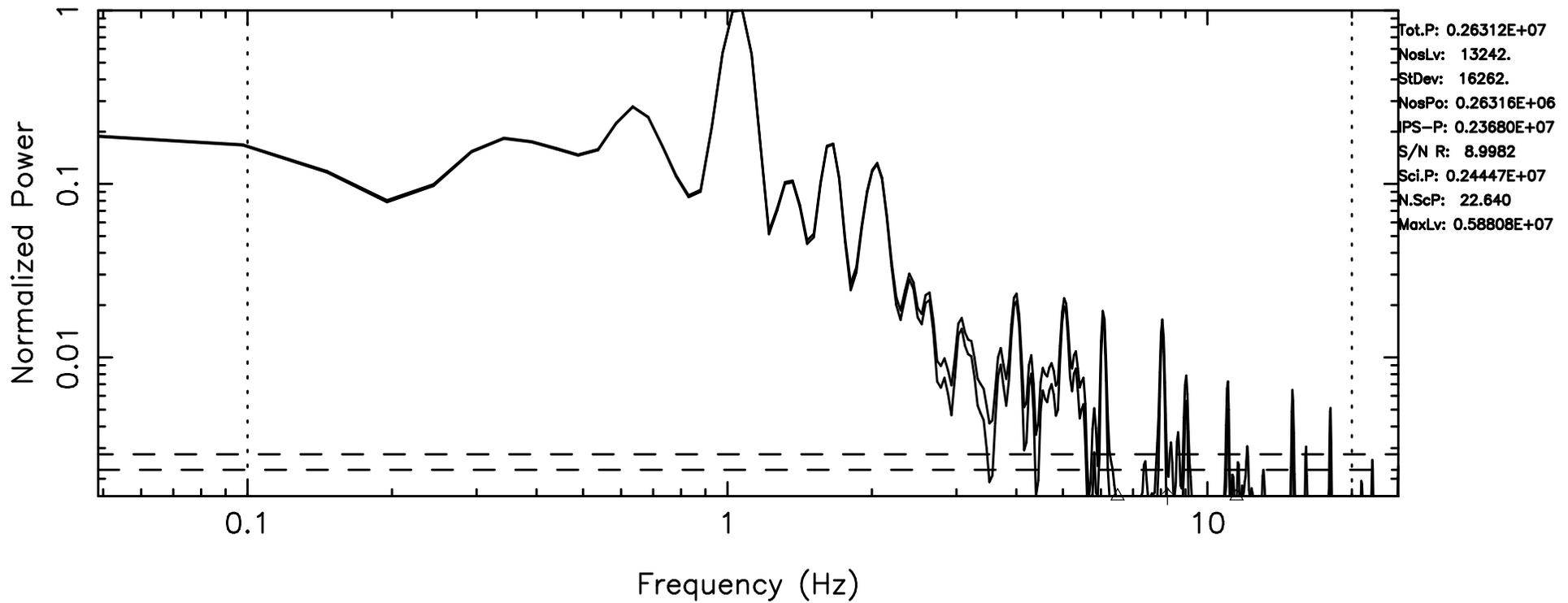
TOYOKAWA 3C26   2026/01/27(027)16:17:53-16:21:19JST

Intensity [4754-24974]

12912+/- 484

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 37189.
NosLv: 202.22
StDev: 275.06
NosPo: 4018.8
IPS-P: 33170.
S/N R: 8.2538
Sci.P: 34360.
N.ScP: 20.837
MaxLv: 80277.
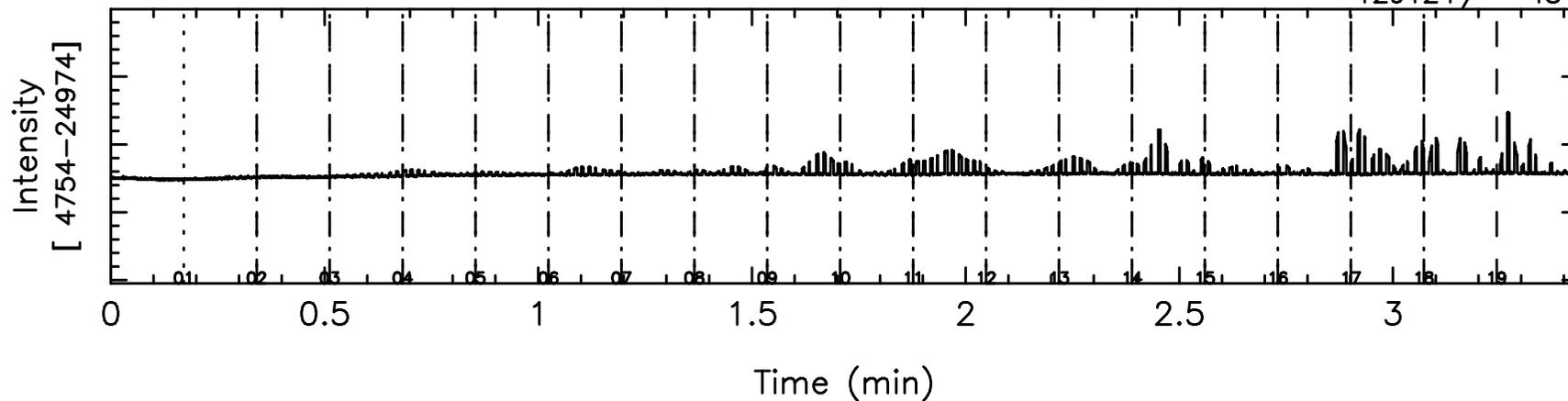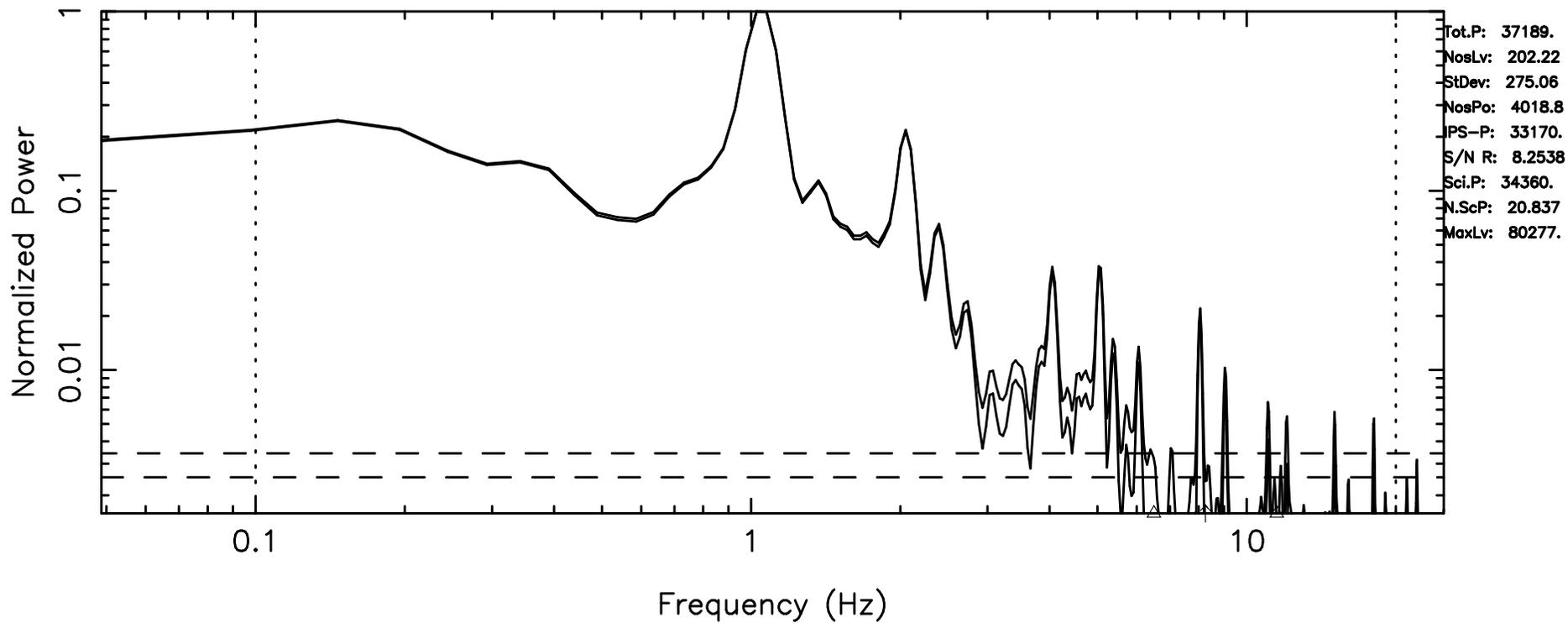
TOYOKAWA 0056-00 2026/01/27(027)16:22:52-16:26:18JST

12702+/- 338

Intensity
[4897-24733]

0.1 | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19

0   0.5   1   1.5   2   2.5   3

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Tot.P: 16572.
NosLv: 97.831
StDev: 132.61
NosPo: 1944.2
IPS-P: 14628.
S/N R: 7.5240
Sci.P: 15166.
N.ScP: 19.011
MaxLv: 41309.

0.1   1   10

Frequency (Hz)
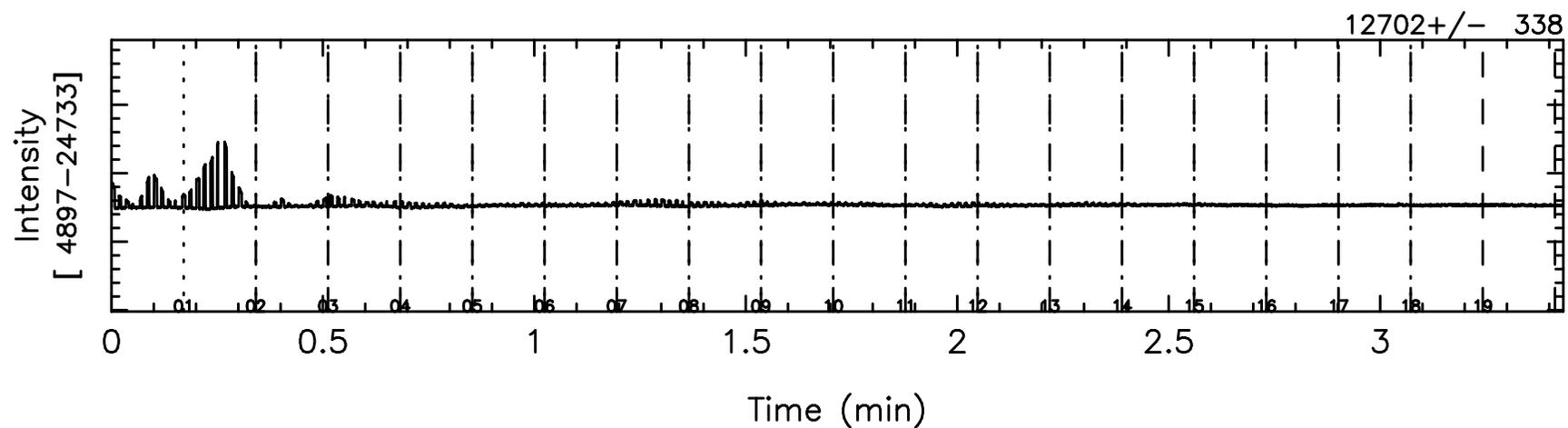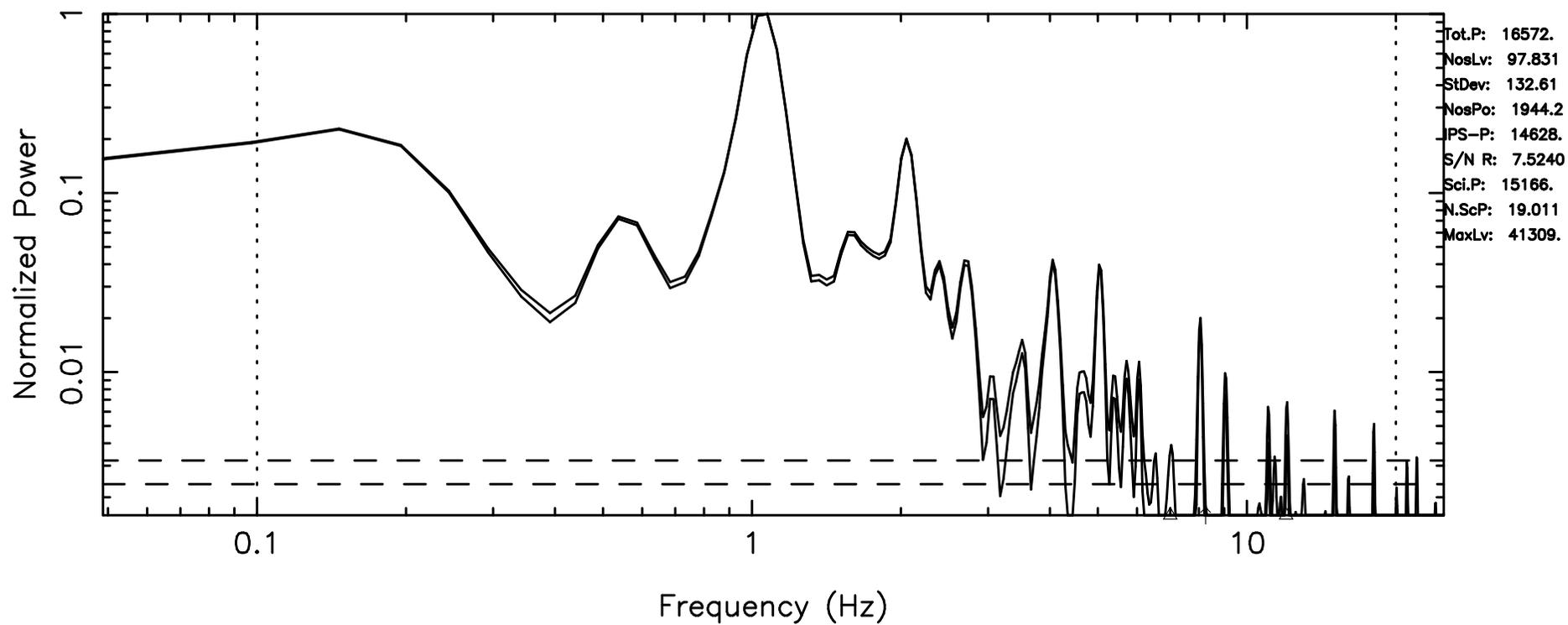
TOYOKAWA 0106+01   2026/01/27(027)16:32:34−16:36:00JST

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 0.20787E+06
NosLv: 654.06
StDev: 1075.3
NosPo: 12998.
IPS-P: 0.19488E+06
S/N R: 14.993
Sci.P: 0.19796E+06
N.ScP: 27.796
MaxLv: 0.65932E+06

12906+/− 1133
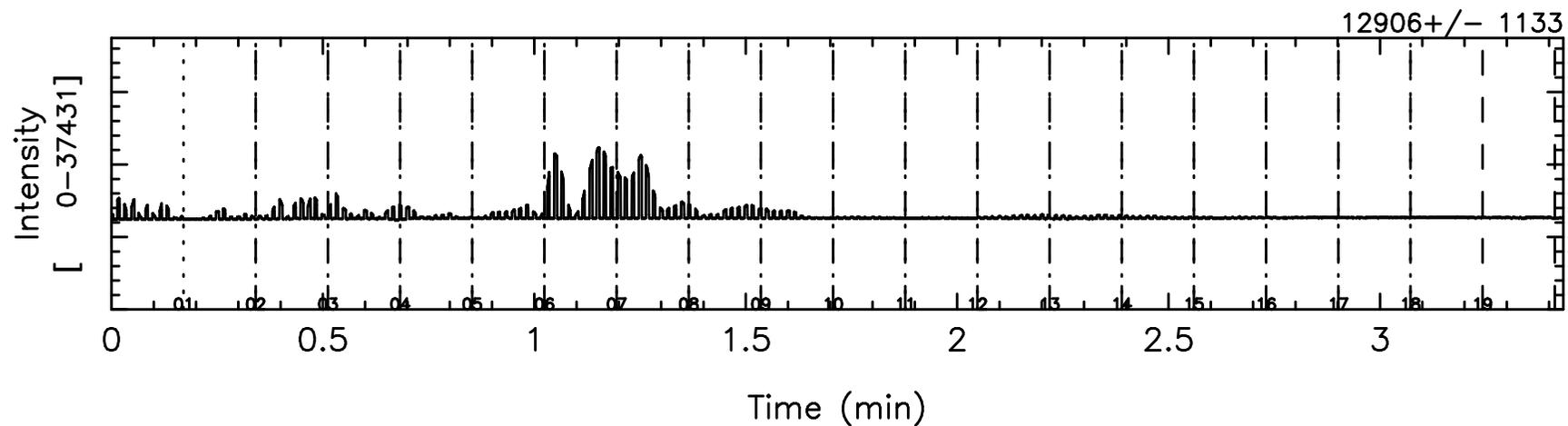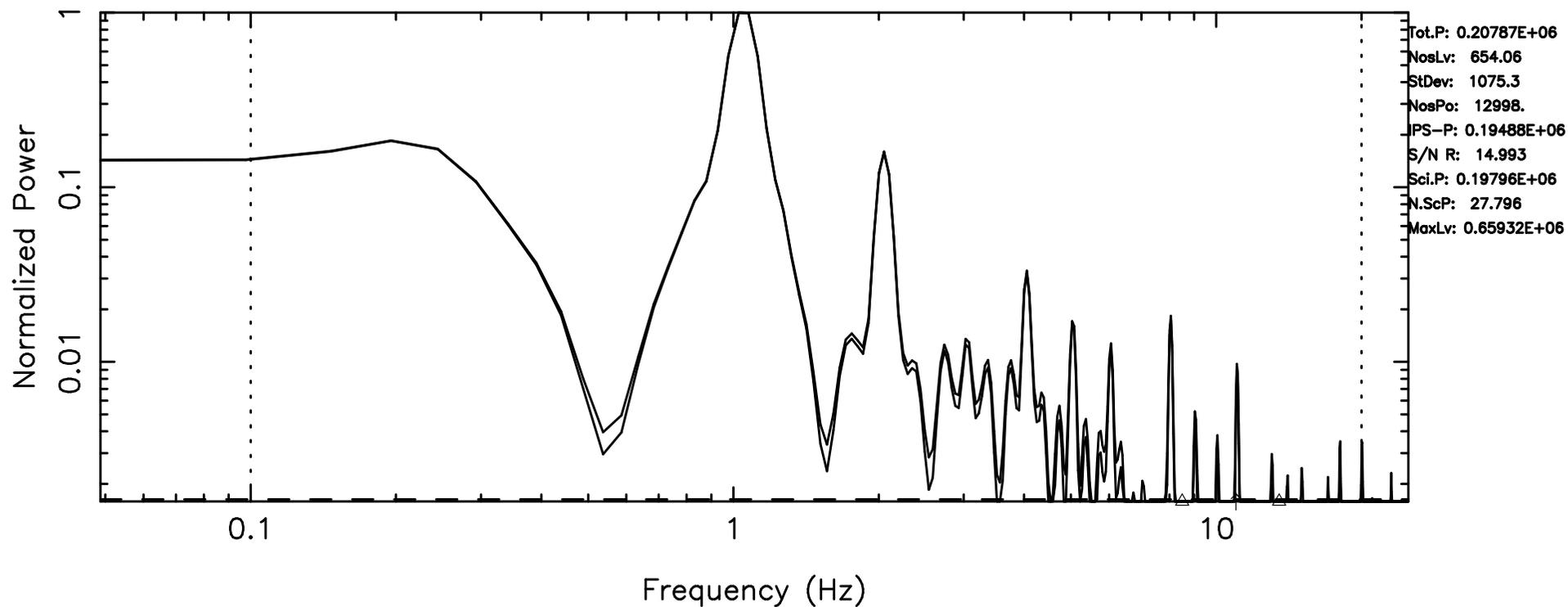
TOYOKAWA 0115-01   2026/01/27(027)16:41:57-16:45:23JST

13252+/-   229

Intensity
[8375-20635]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 8174.3
NosLv: 47.201
StDev: 38.892
NosPo: 938.03
IPS-P: 7236.3
S/N R: 7.7144
Sci.P: 7479.3
N.ScP: 19.432
MaxLv: 18018.
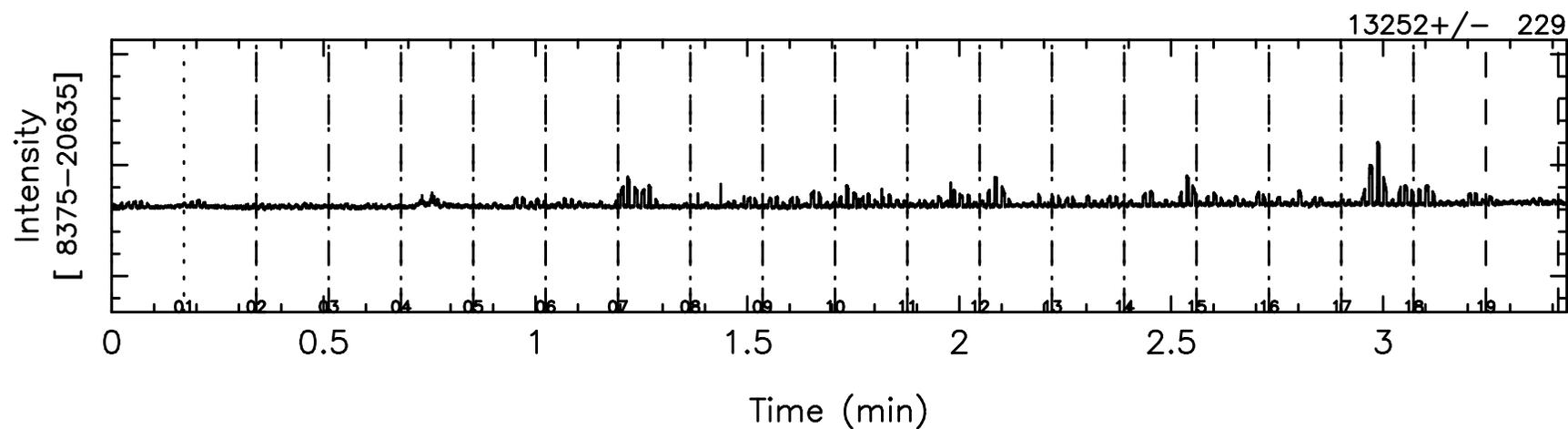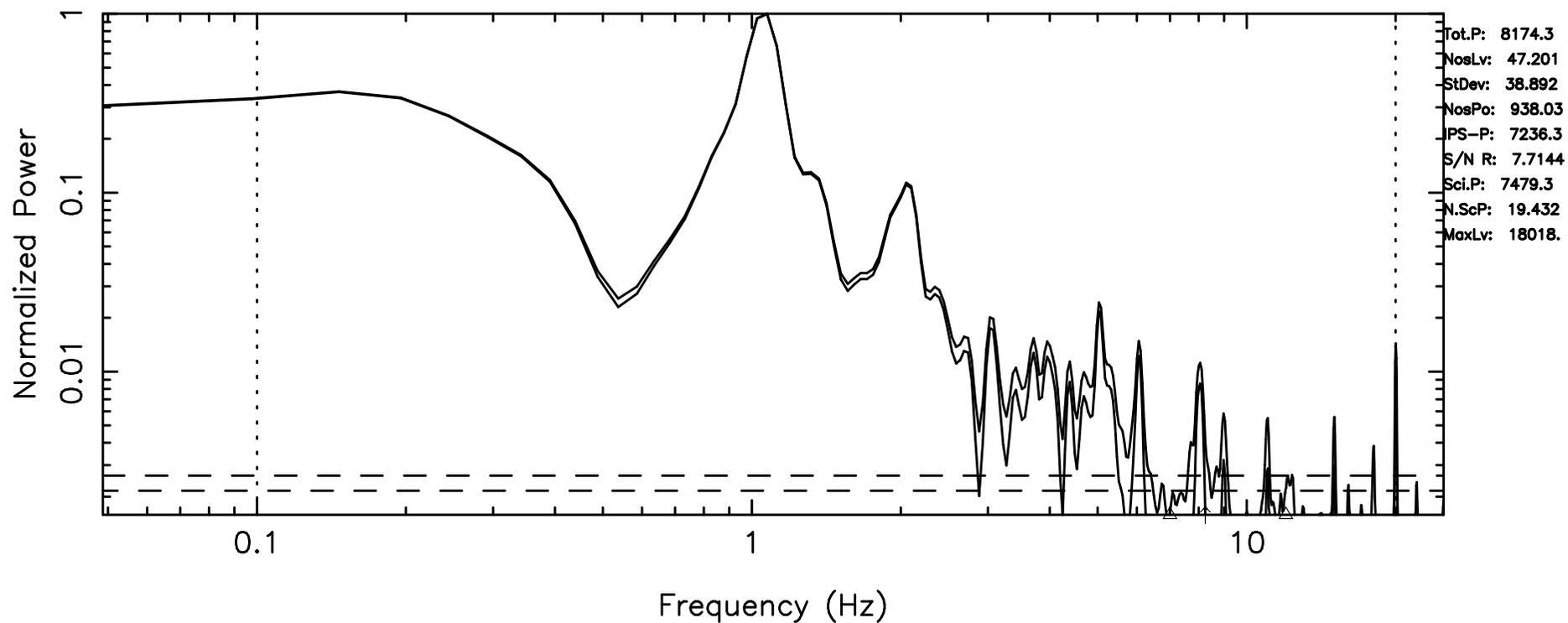
TOYOKAWA 0128+03 2026/01/27(027)16:54:56-16:58:22JST

12945+/- 1731

Intensity [0-58202]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 0.39352E+06
NosLv: 2446.2
StDev: 5466.7
NosPo: 48613.
IPS-P: 0.34491E+06
S/N R: 7.0949
Sci.P: 0.35822E+06
N.ScP: 17.958
MaxLv: 0.96702E+06
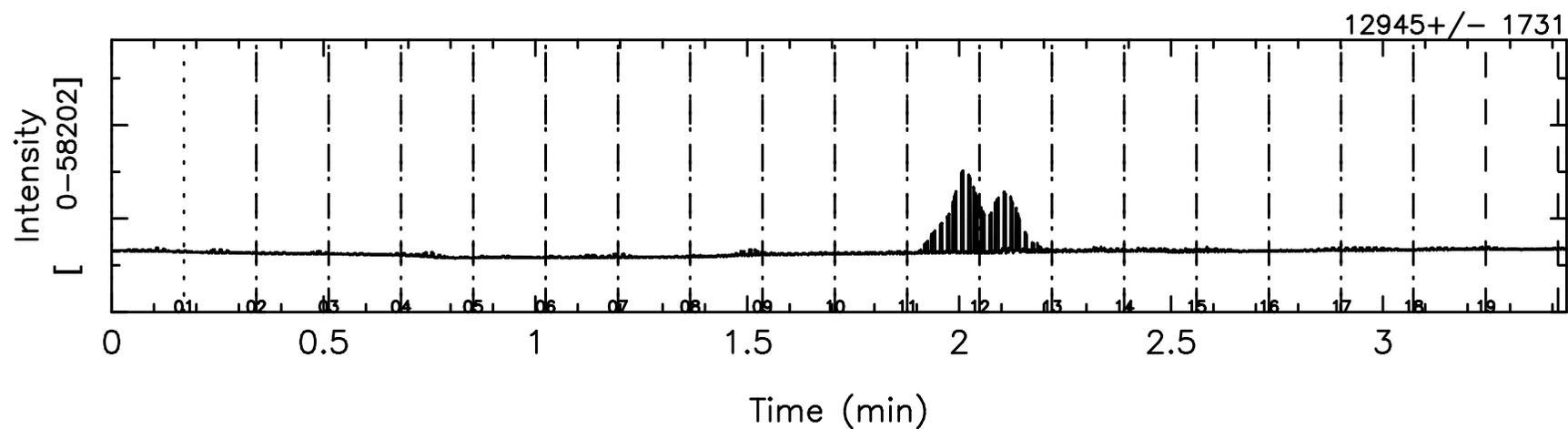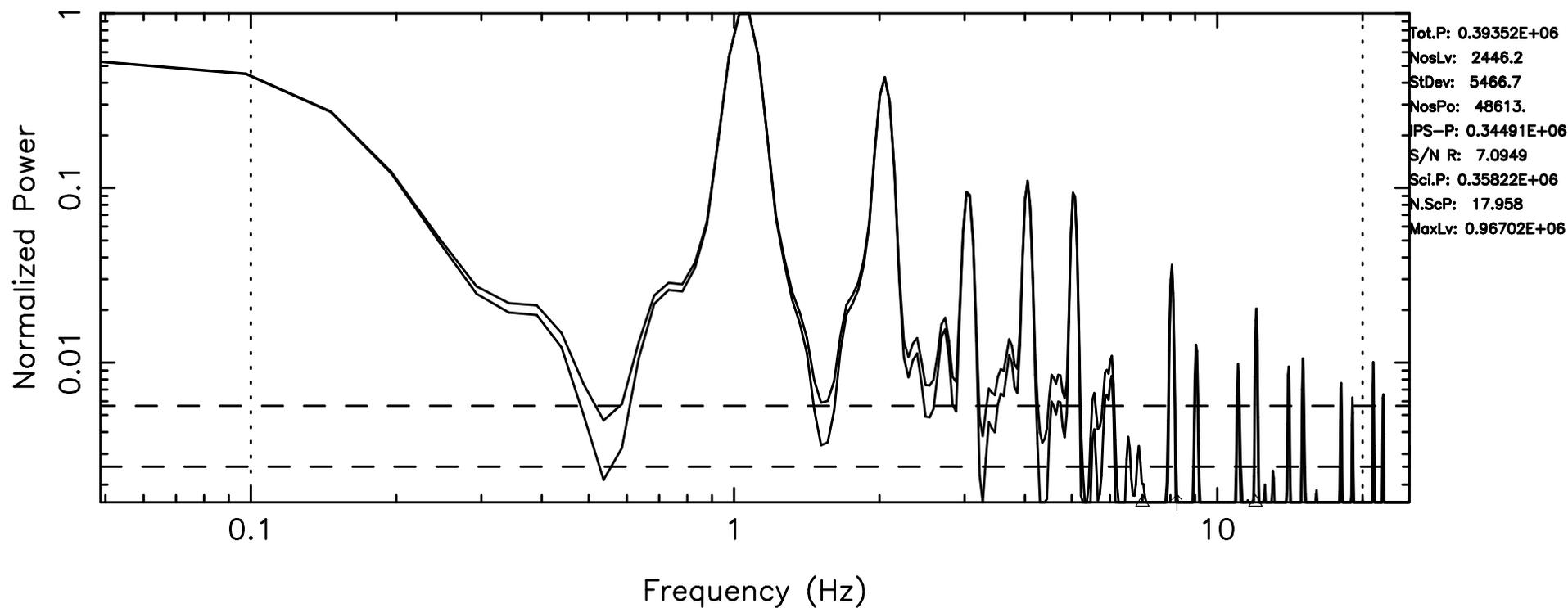
TOYOKAWA 3C49   2026/01/27(027)17:04:51−17:08:17JST

14884+/− 481

Intensity [10706−19322]

Time (min)

DC REMOVAL:DRIFT   WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 1361.4
NosLv: 10.947
StDev: 2.2800
NosPo: 217.54
IPS−P: 1143.9
S/N R: 5.2582
Sci.P: 1147.0
N.ScP: 9.6229
MaxLv: 3139.7
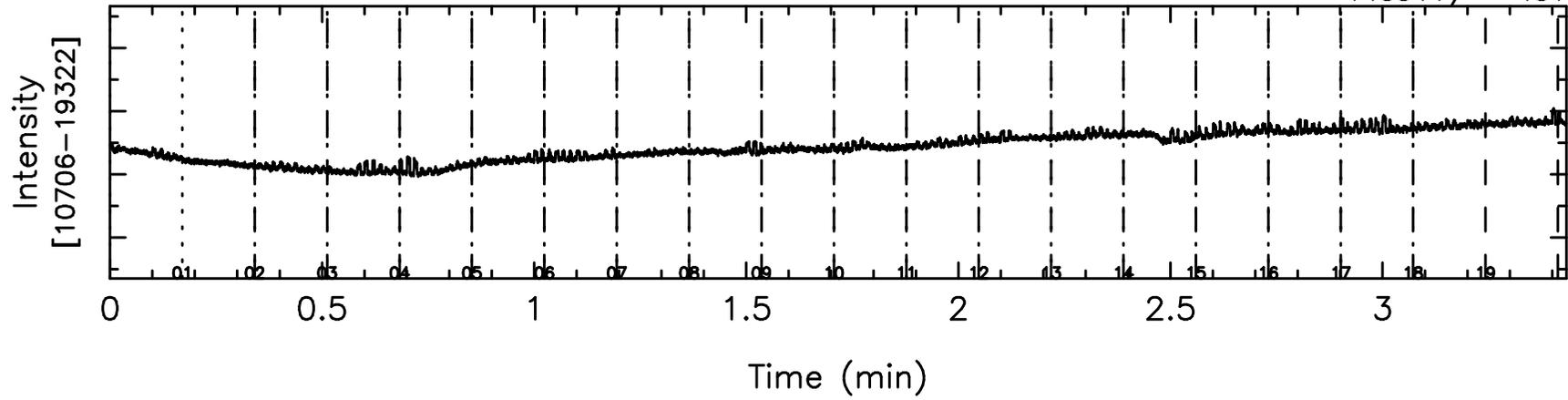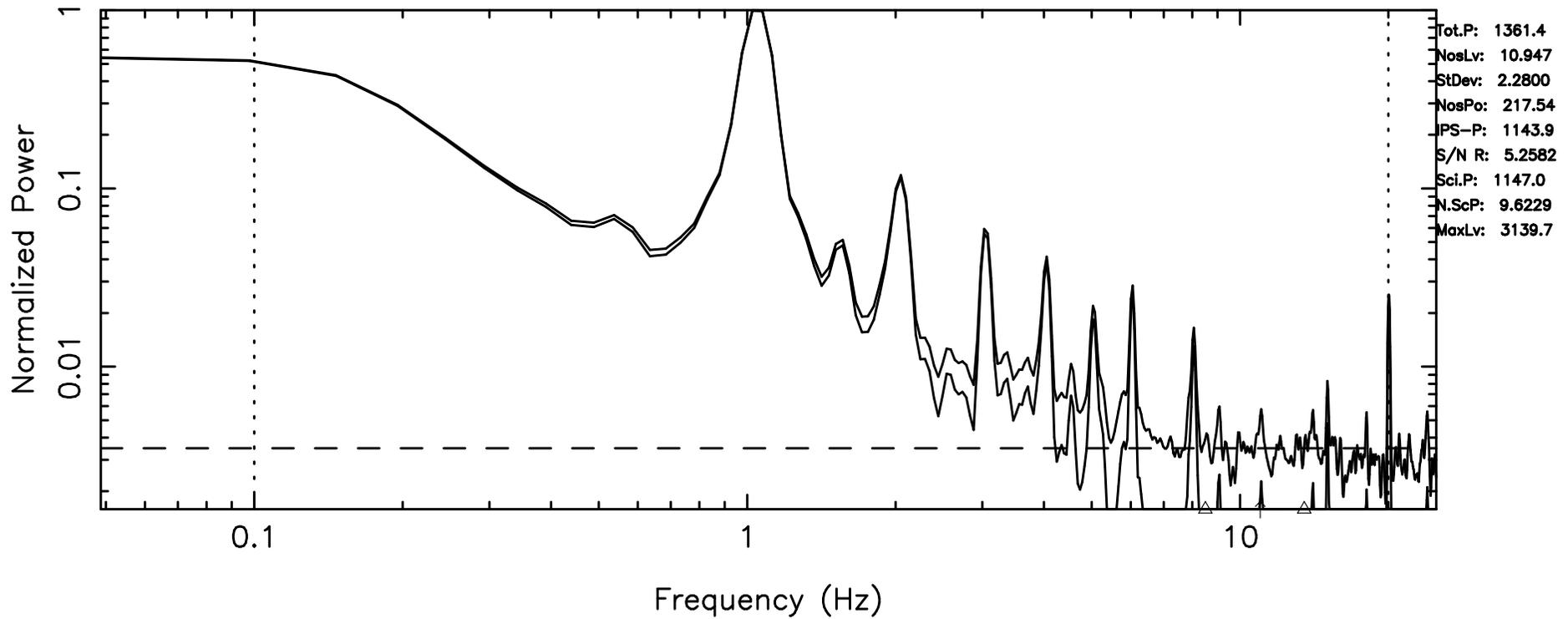
TOYOKAWA 0155-109 2026/01/27(027)17:21:15-17:24:41JST

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 428.55
NosLv: 11.207
StDev: 2.0353
NosPo: 222.72
IPS-P: 205.83
S/N R: 0.92417
Sci.P: 202.45
N.ScP: 3.6271
MaxLv: 452.70
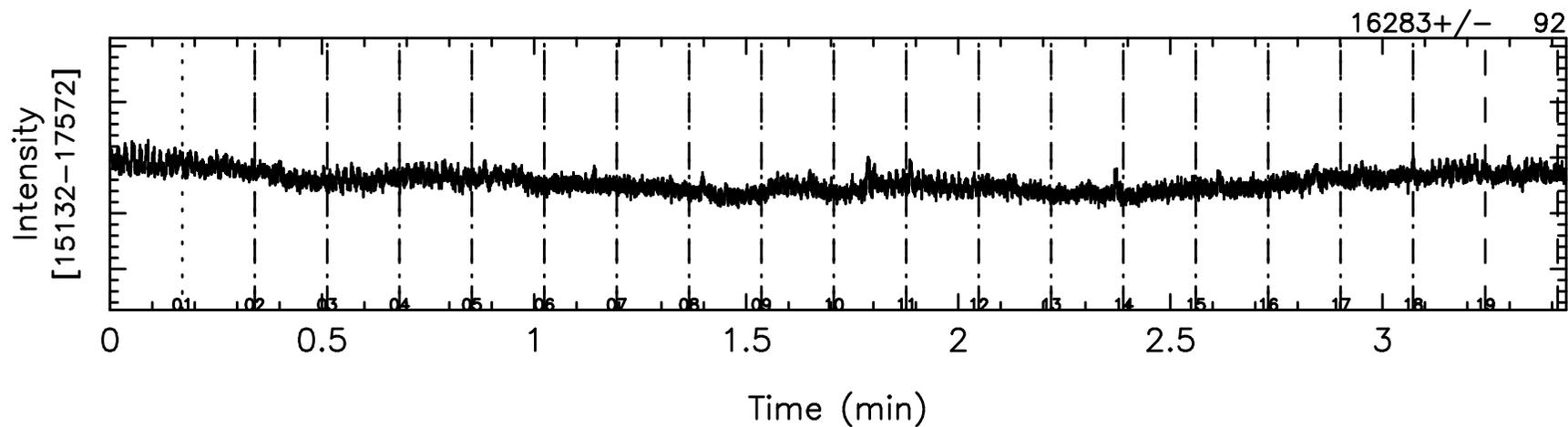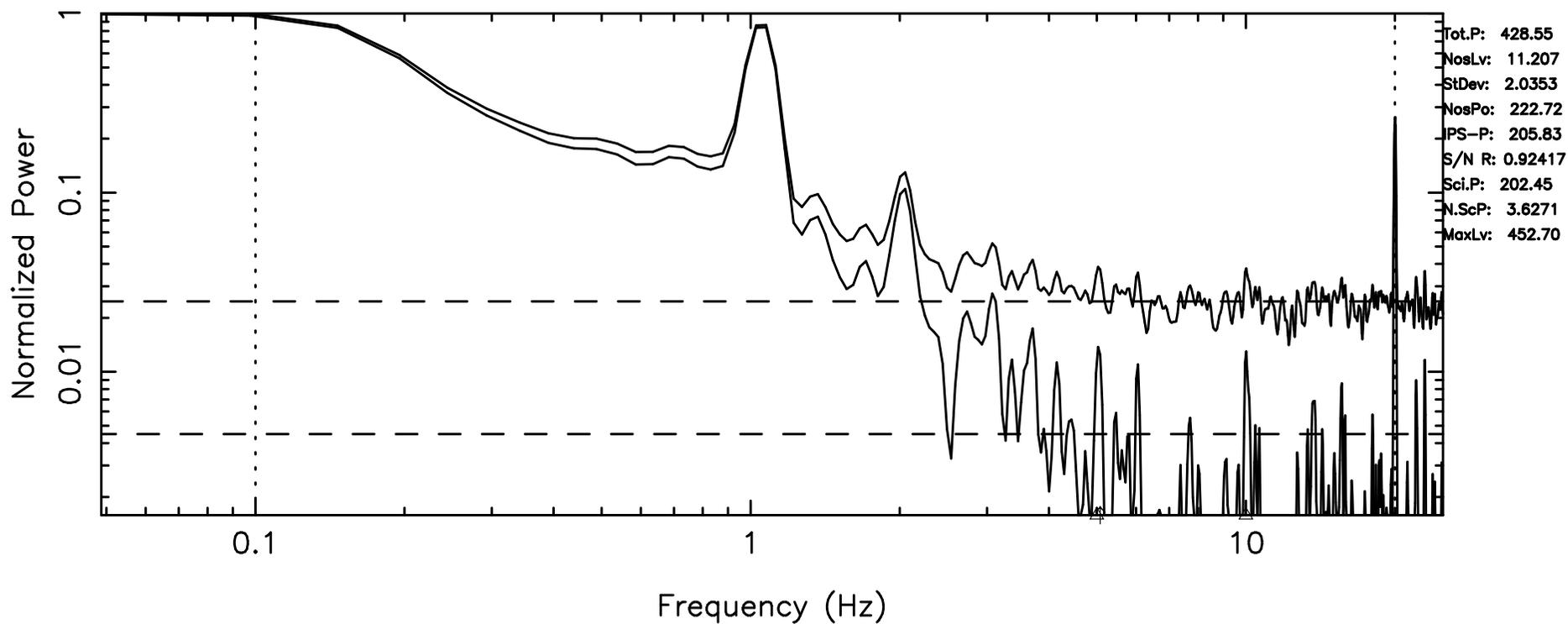
TOYOKAWA 0209-102 2026/01/27(027)17:35:21-17:38:47JST

15850+/-   327

Intensity
[9254-25086]

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 9212.1
NosLv: 54.407
StDev: 49.814
NosPo: 1081.2
IPS-P: 8130.8
S/N R: 7.5199
Sci.P: 8407.8
N.ScP: 18.951
MaxLv: 18005.
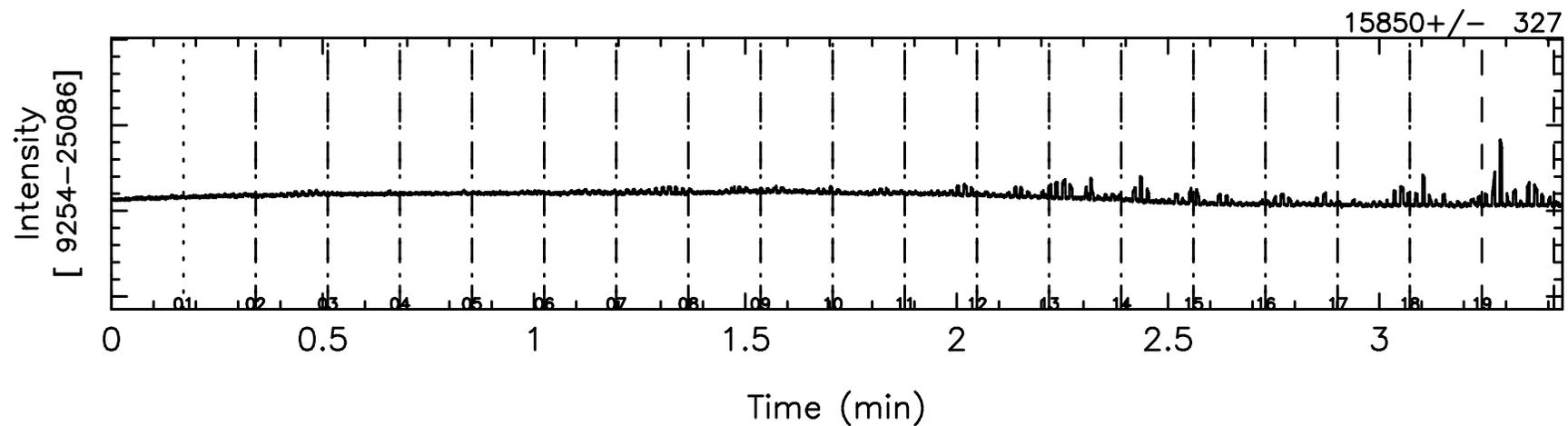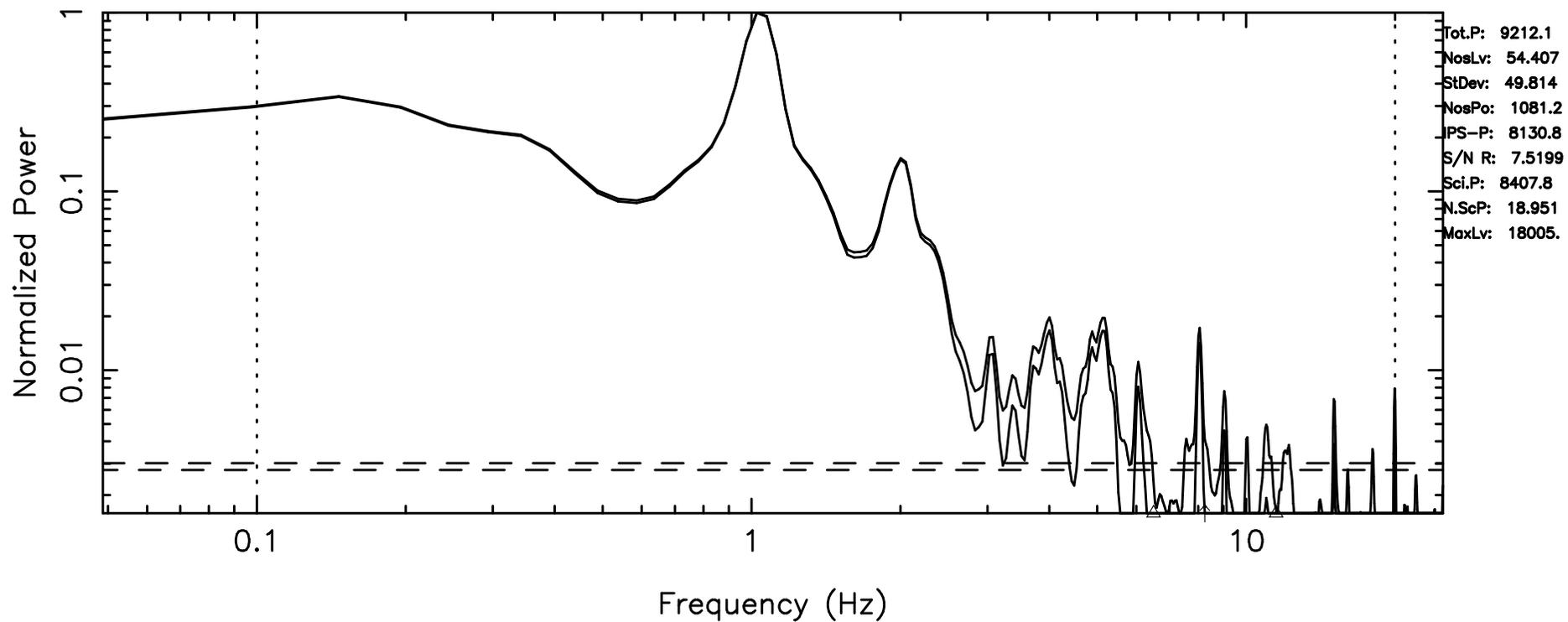
TOYOKAWA 0216-058 2026/01/27(027)17:42:59-17:46:25JST

13347+/- 283

Intensity [10799-15987]

Time (min)

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Normalized Power

Frequency (Hz)

Tot.P: 306.07
NosLv: 9.4760
StDev: 2.0529
NosPo: 188.32
IPS-P: 117.76
S/N R: 0.62531
Sci.P: 131.46
N.ScP: 2.4077
MaxLv: 571.06
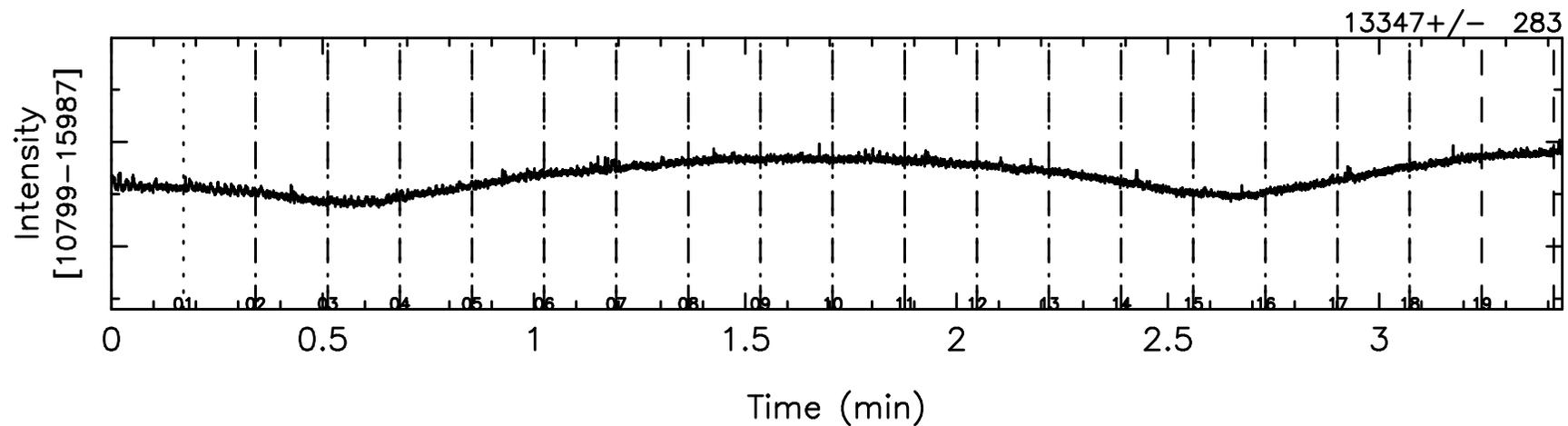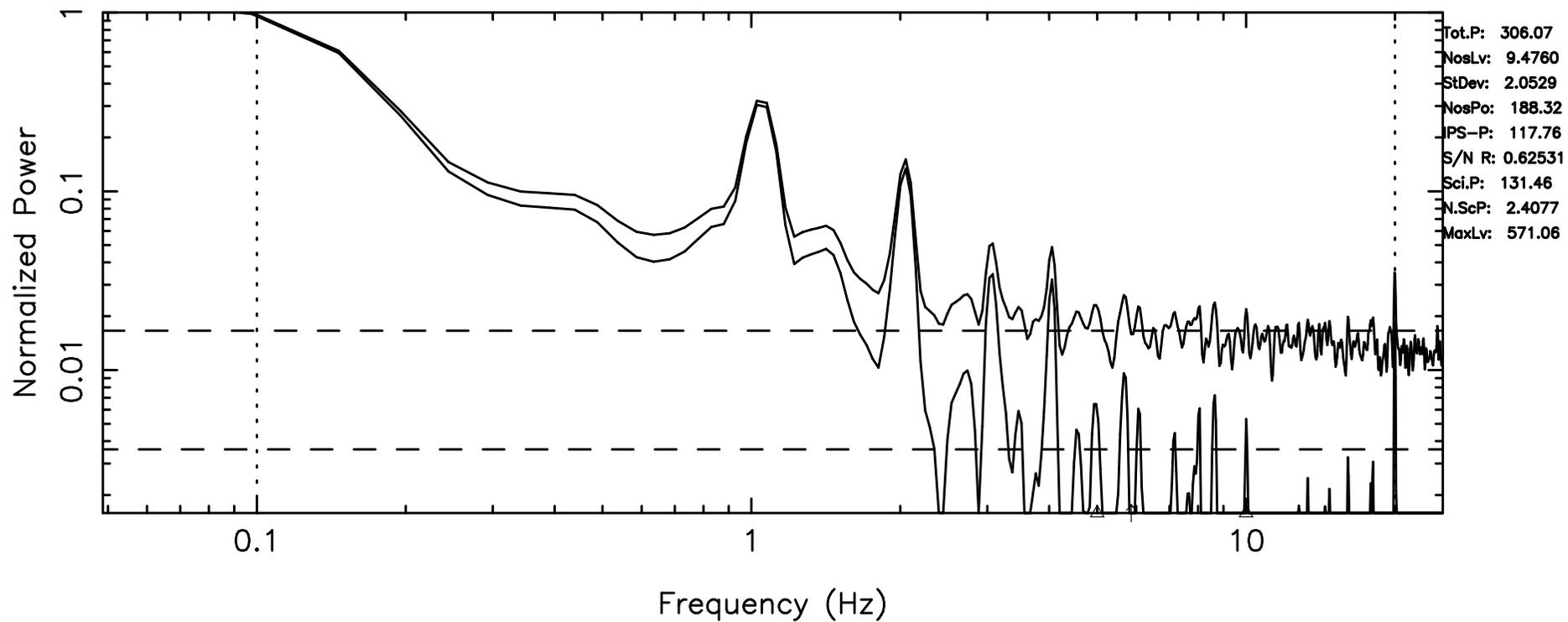
TOYOKAWA 0237-233 2026/01/27(027)18:03:28-18:06:54JST

DC REMOVAL:DRIFT WINDOW:HAMMING SMOOTHING:PRE (2)

Tot.P: 15728.
NosLv: 53.810
StDev: 29.811
NosPo: 1069.4
JPS-P: 14659.
S/N R: 13.708
Sci.P: 14820.
N.ScP: 24.631
MaxLv: 35367.