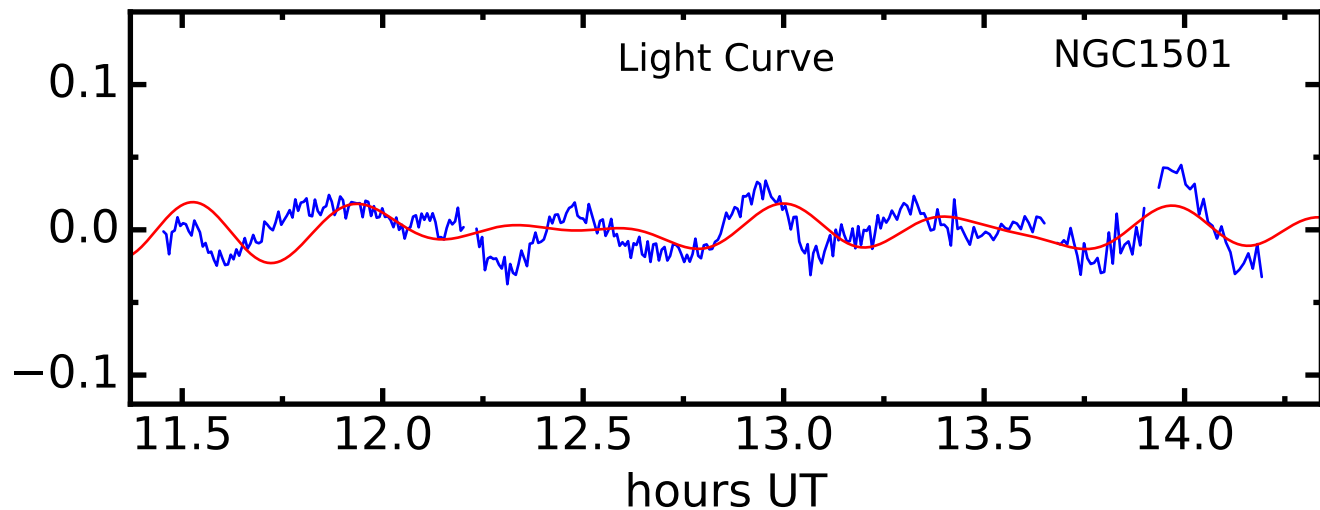


BOAO 1.8 m: 2016-10-30

Light Curve

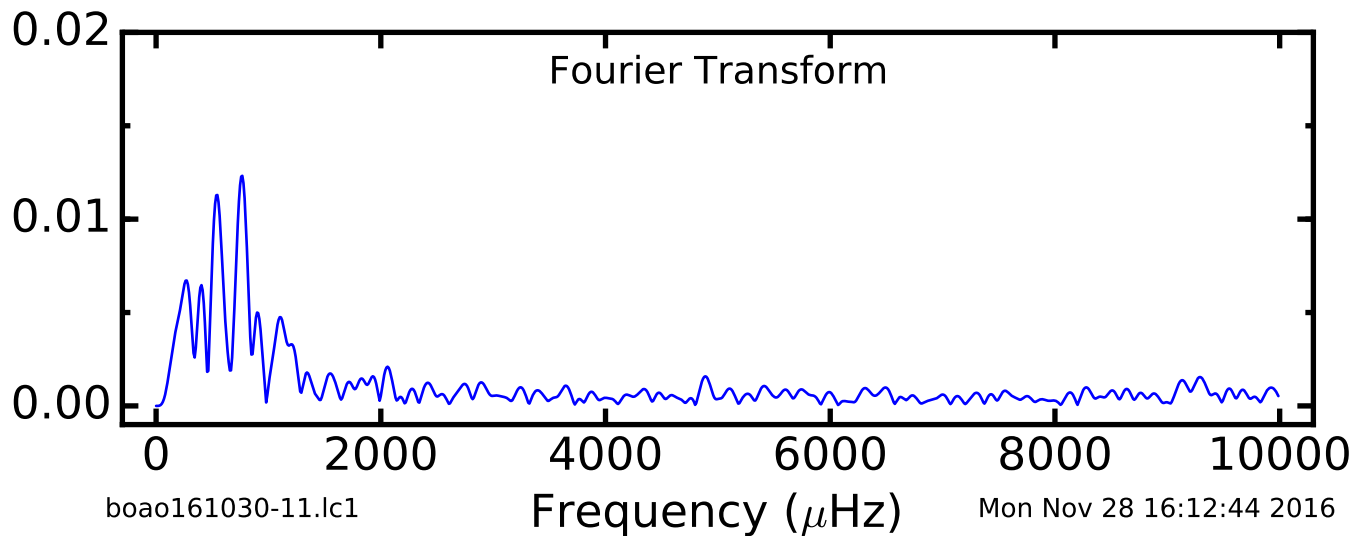
NGC1501

I/I_0



Amplitude

Fourier Transform



BOAO 1.8 m: 2016-11-02

Light Curve

NGC1501

I/I_0

0.1
0.0
-0.1

10.0 10.5 11.0 11.5 12.0 12.5

hours UT

Amplitude

0.02
0.01
0.00

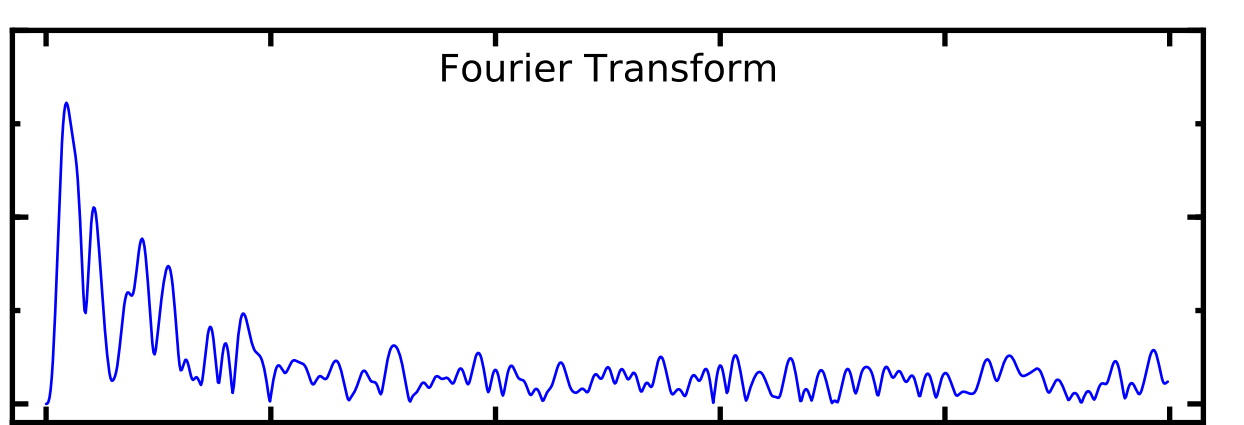
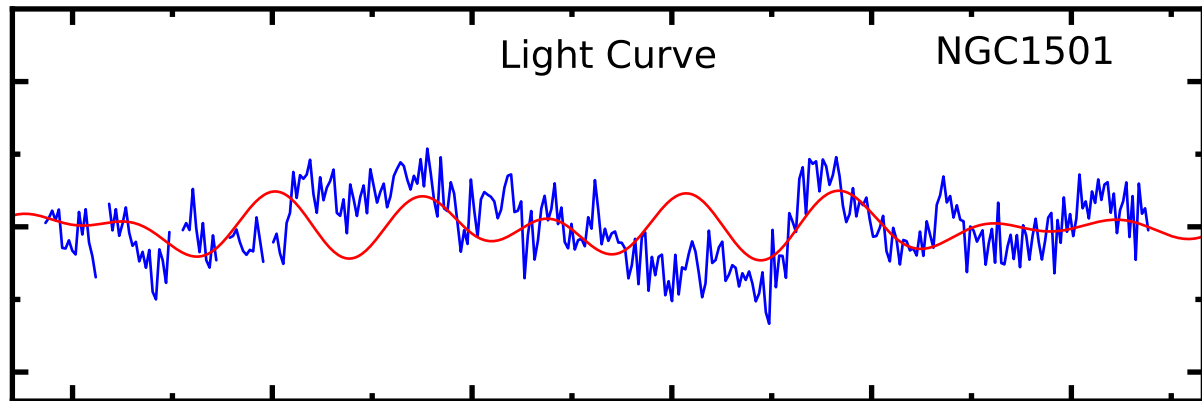
Fourier Transform

0 2000 4000 6000 8000 10000

Frequency (μHz)

boao161102-09.lc1

Mon Nov 28 16:12:44 2016

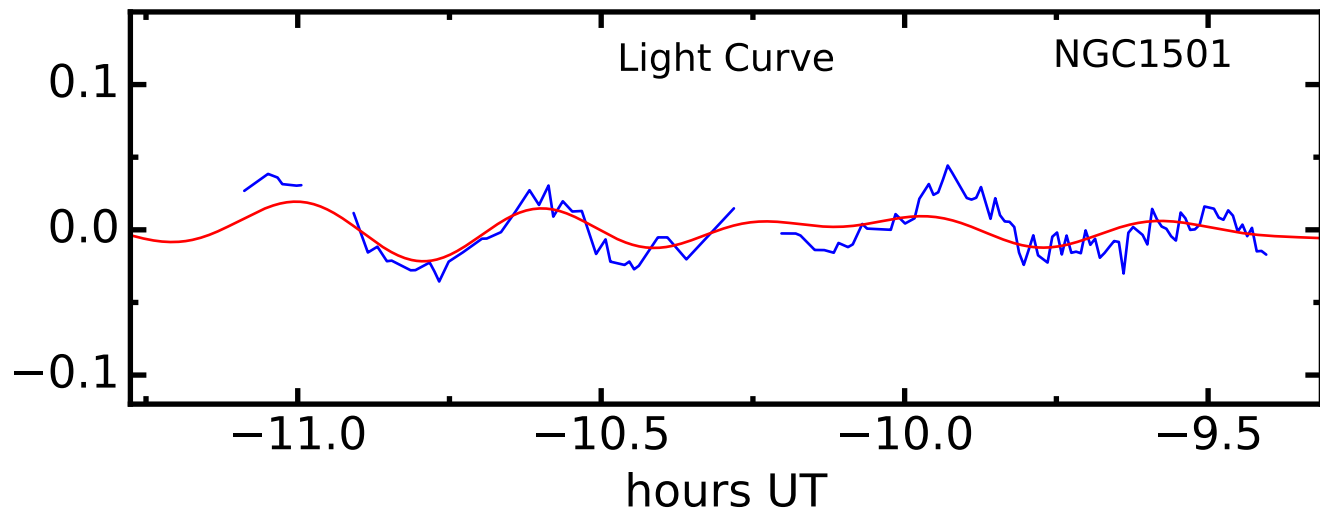


BOAO 1.8 m: 2016-11-02

Light Curve

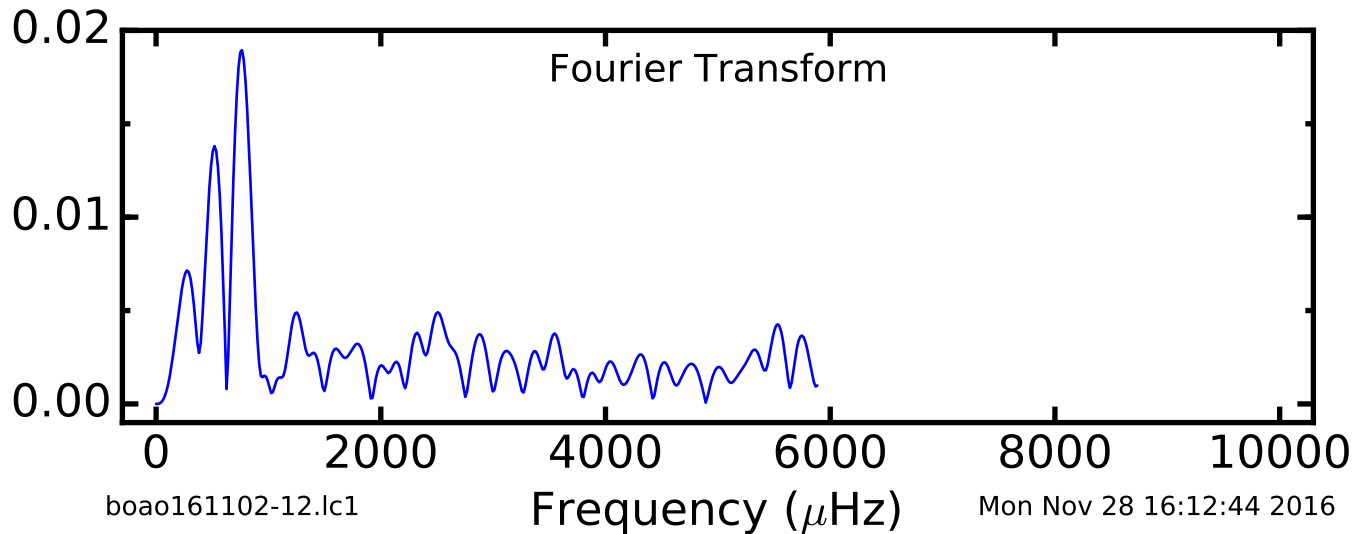
NGC1501

I/I_0



Amplitude

Fourier Transform



Canakkale 1.2 m: 2016-10-29

Light Curve

NGC1501

I/I_0

0.1

0.0

-0.1

-5

-4

-3

-2

-1

0

1

hours UT

0.02

Fourier Transform

0.01

0.00

0

2000

4000

6000

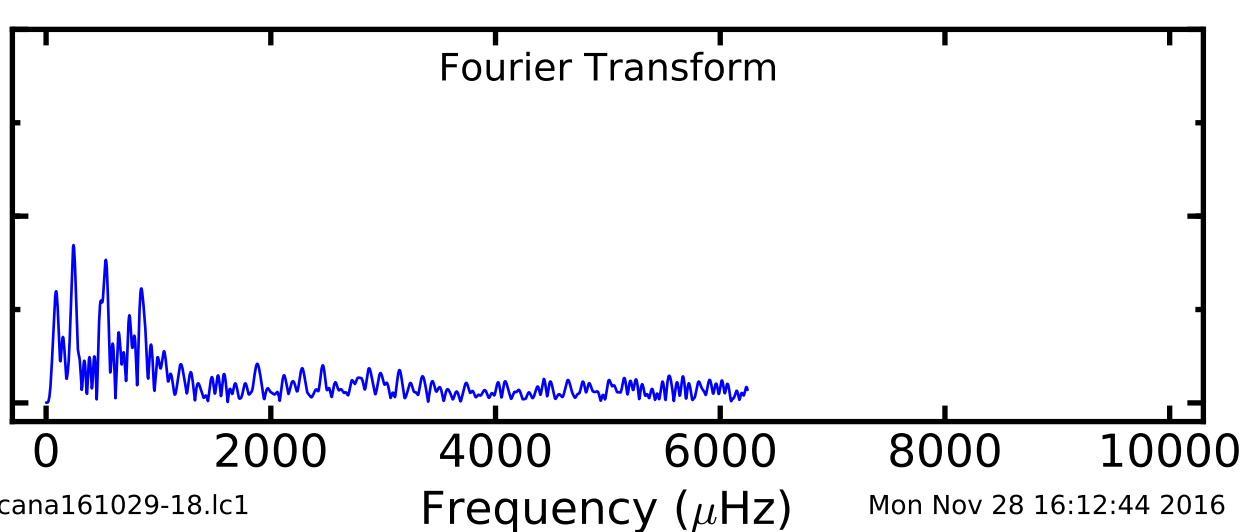
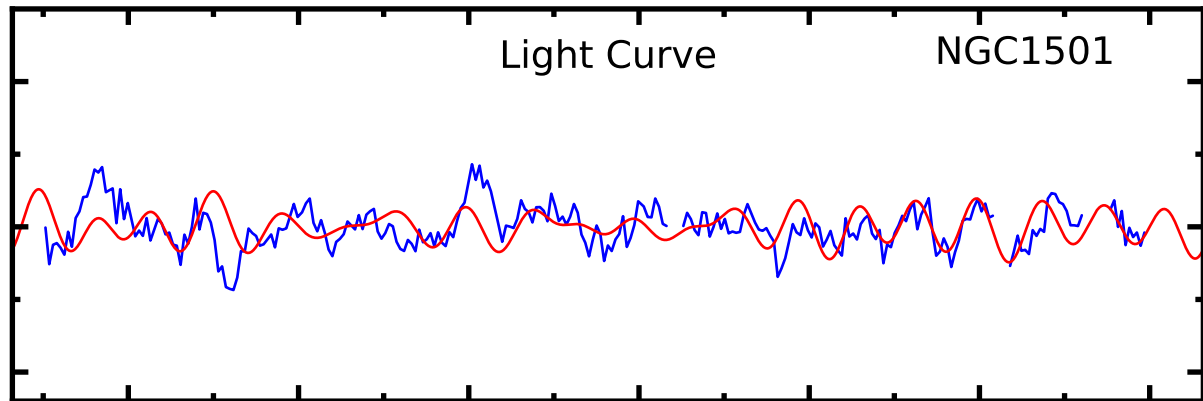
8000

10000

cana161029-18.lc1

Frequency (μHz)

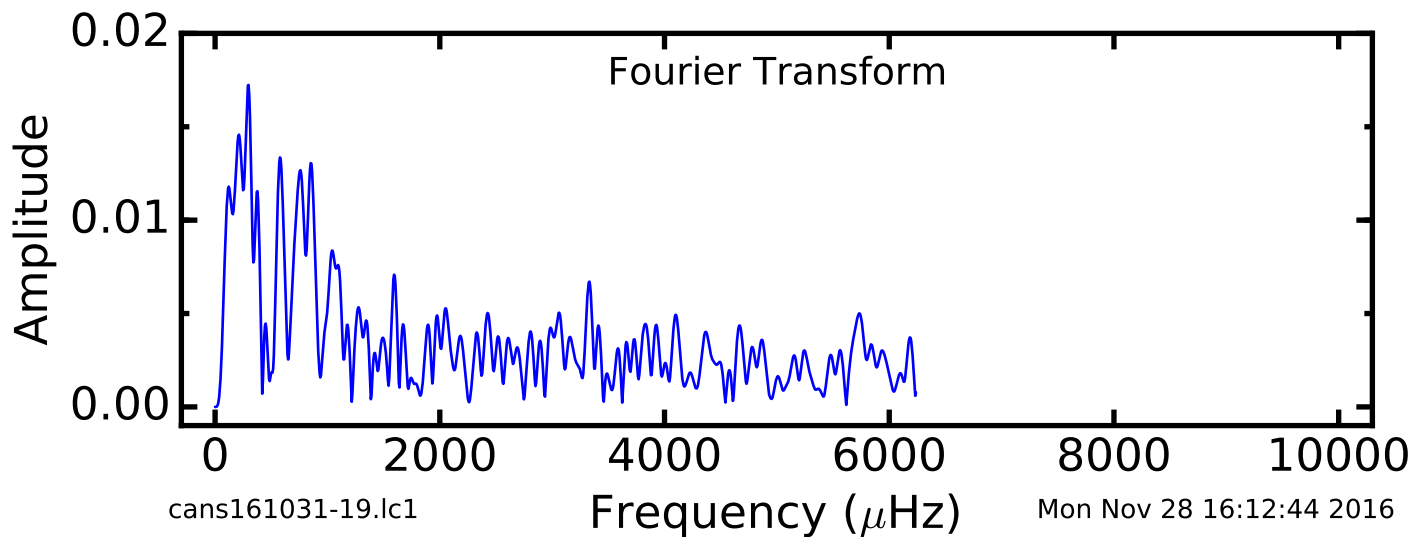
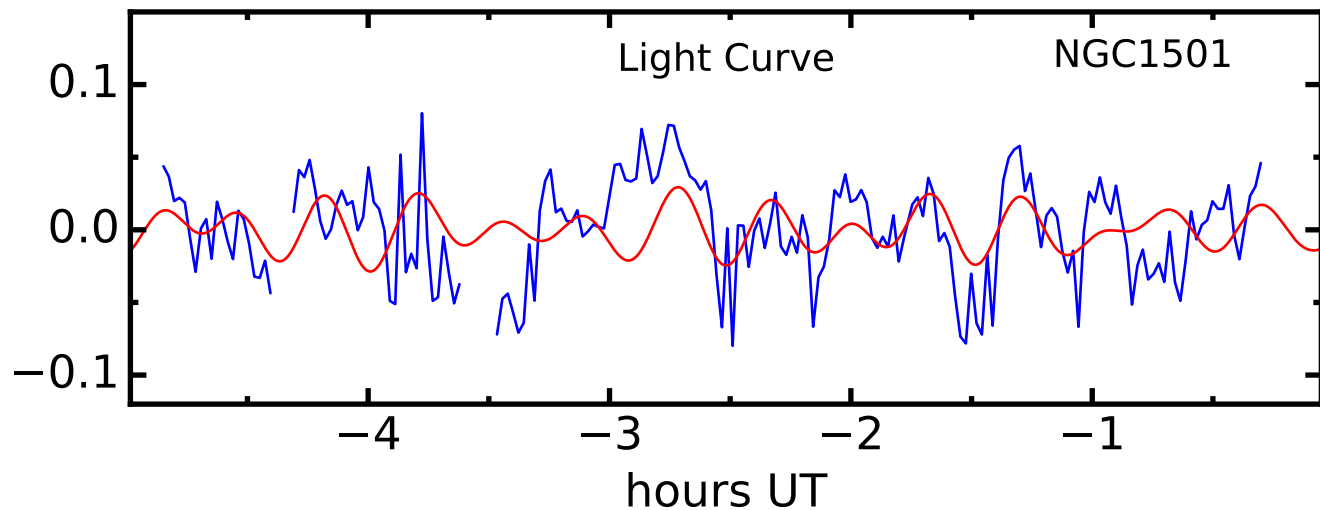
Mon Nov 28 16:12:44 2016



Canakkale 0.6 m: 2016-10-31

Light Curve

NGC1501

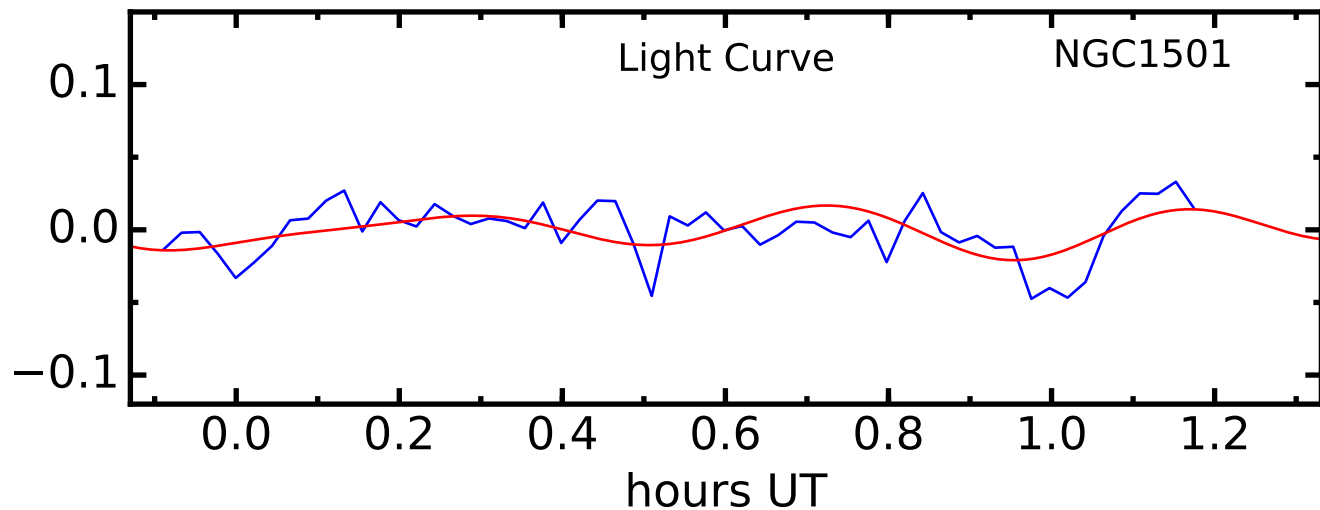


Canakkale 0.6 m: 2016-10-31

Light Curve

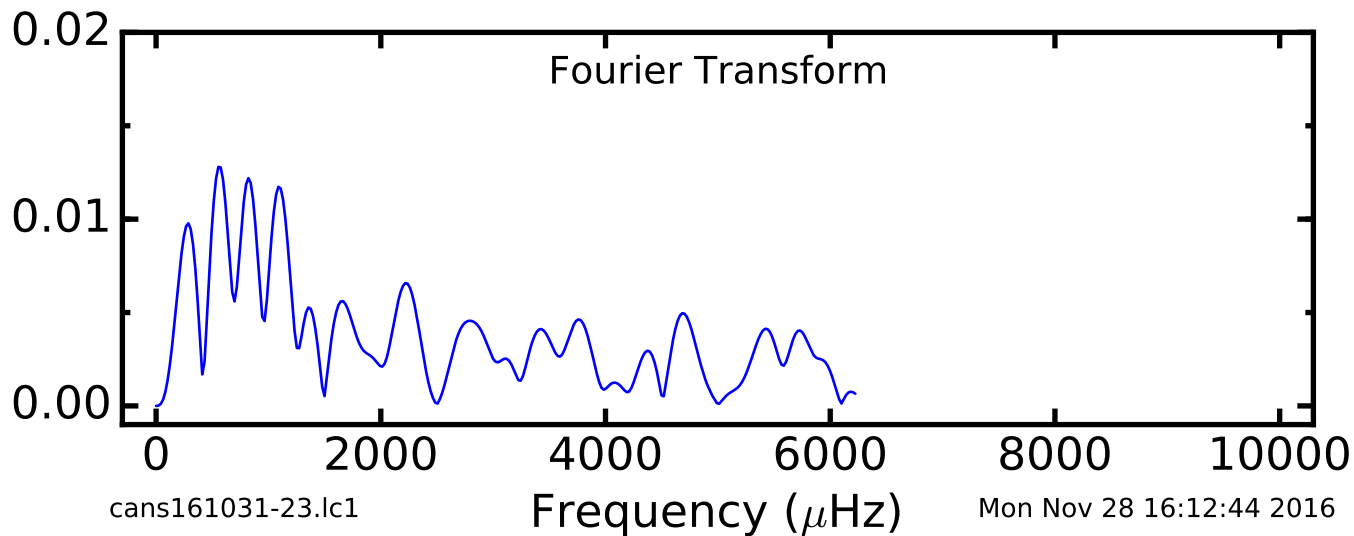
NGC1501

I/I_0



Amplitude

Fourier Transform



cans161031-23.lc1

Mon Nov 28 16:12:44 2016

La Palma 1.0 m: 2016-11-06

Light Curve

NGC1501

I/I_0

0.1
0.0
-0.1

3

4

5

6

hours UT

Amplitude

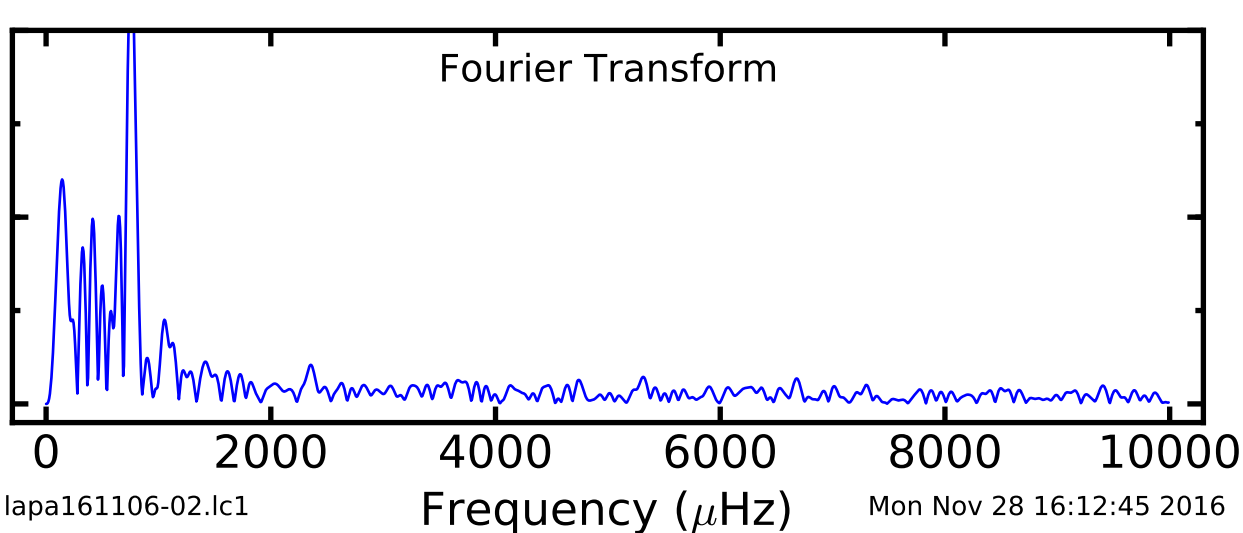
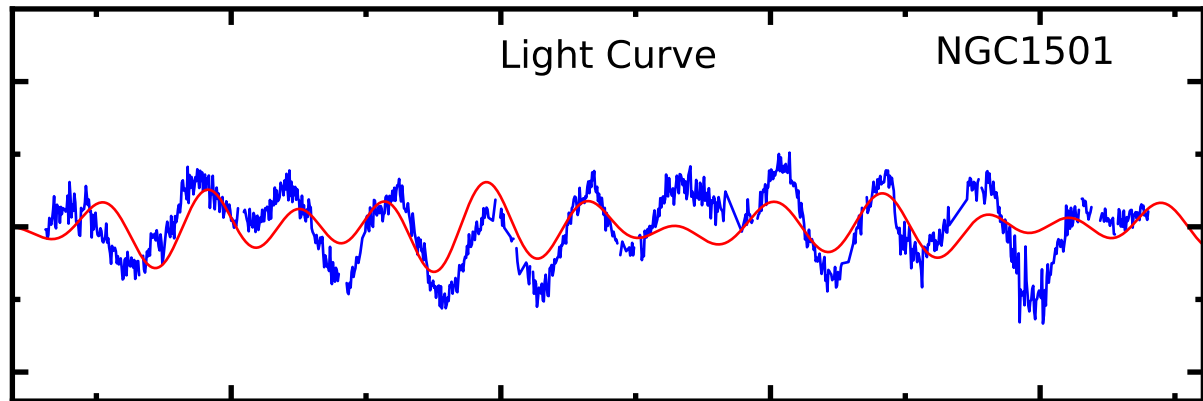
0.02
0.01
0.00

Fourier Transform

lapa161106-02.lc1

Frequency (μHz)

Mon Nov 28 16:12:45 2016



La Palma 1.0 m: 2016-11-06

Light Curve

NGC1501

I/I_0

0.1

0.0

-0.1

-2.0

-1.5

-1.0

-0.5

0.0

hours UT

0.02

Fourier Transform

Amplitude

0.01

0.00

0

2000

4000

6000

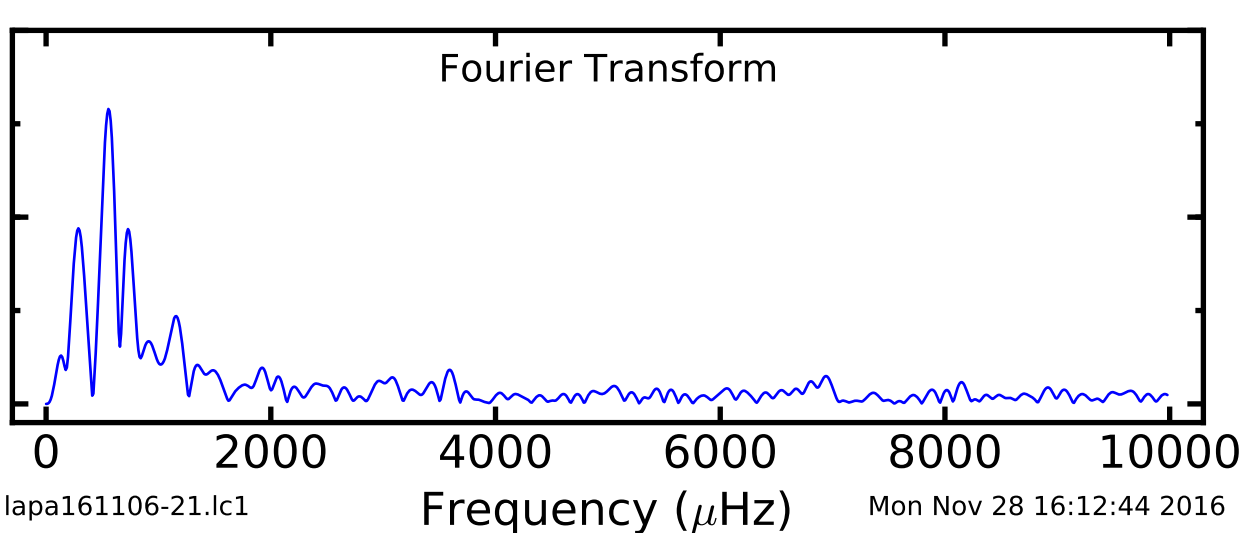
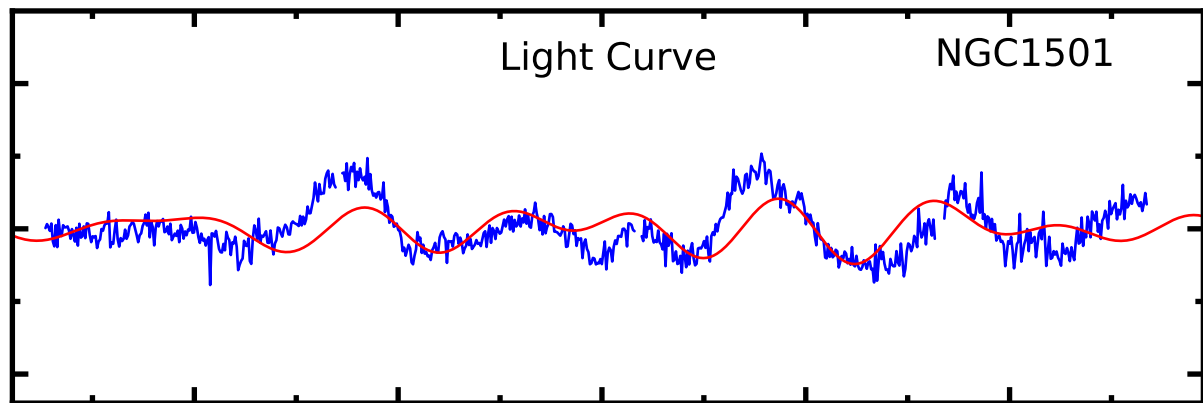
8000

10000

lapa161106-21.lc1

Frequency (μ Hz)

Mon Nov 28 16:12:44 2016



La Palma 1.0 m: 2016-11-08

Light Curve

NGC1501

I/I_0

0.1
0.0
-0.1

2

3

4

5

6

hours UT

Fourier Transform

Amplitude

0.02
0.01
0.00

0

2000

4000

6000

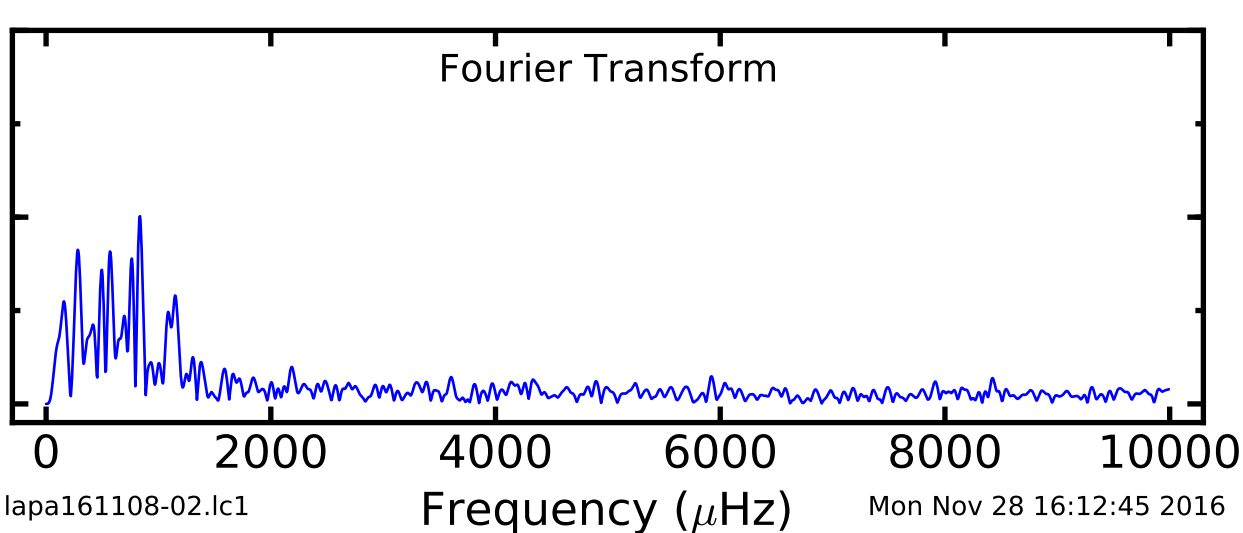
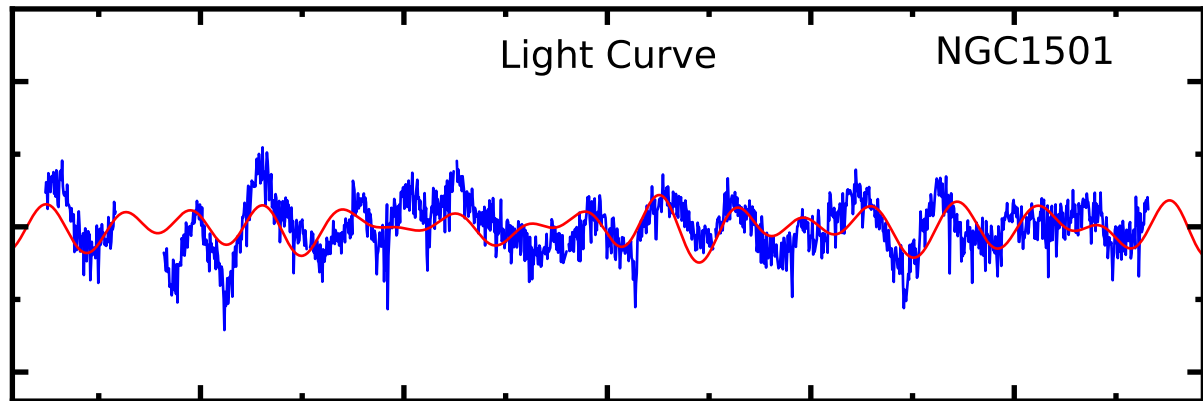
8000

10000

Frequency (μHz)

lapa161108-02.lc1

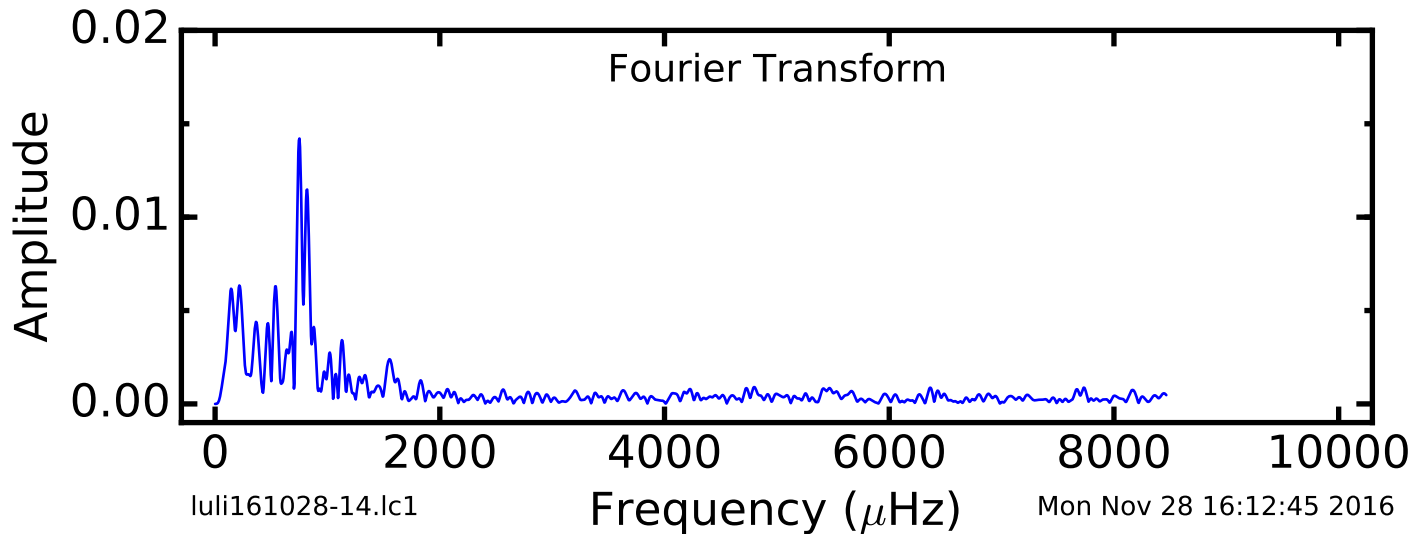
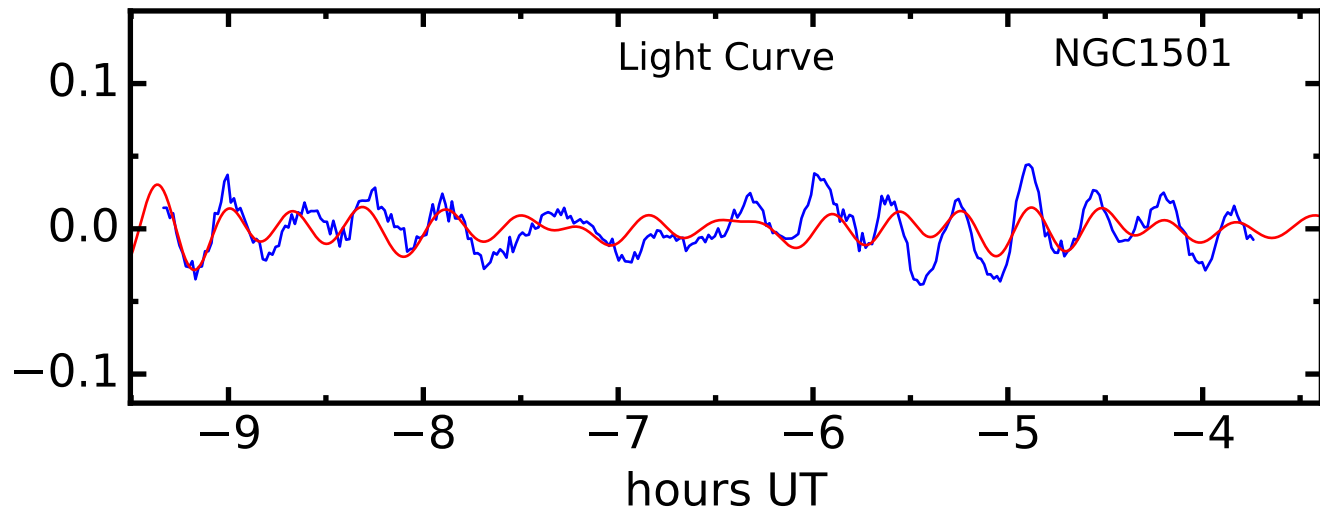
Mon Nov 28 16:12:45 2016



Lulin 1.0m: 2016-10-28

Light Curve

NGC1501



Lulin 1.0m: 2016-10-30

Light Curve

NGC1501

I/I_0

0.1
0.0
-0.1

-9 -8 -7 -6 -5 -4 -3

hours UT

Amplitude

0.02
0.01
0.00

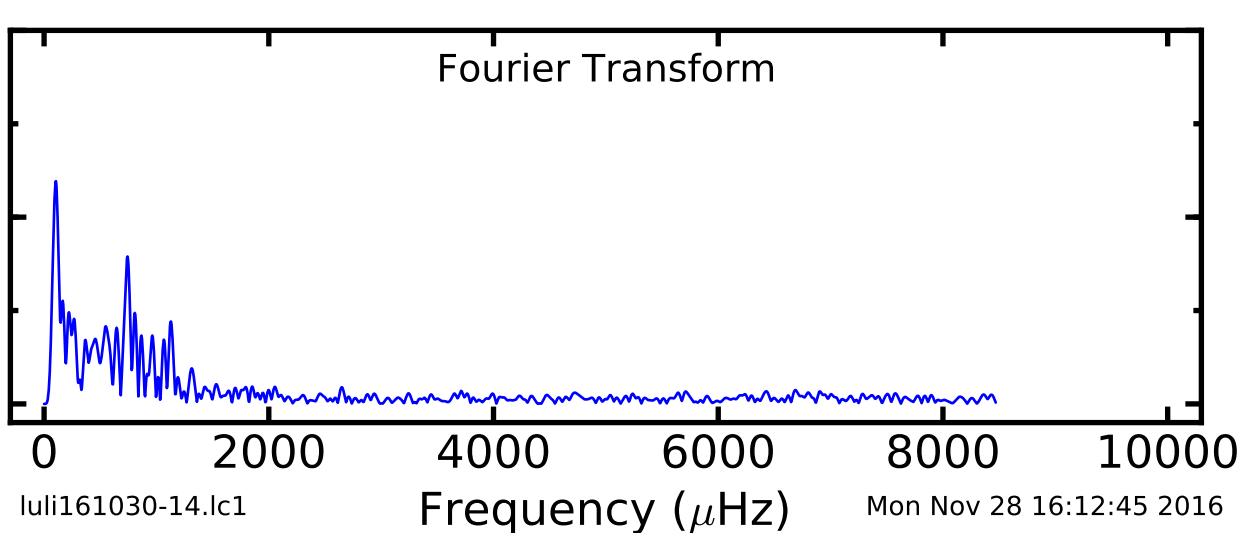
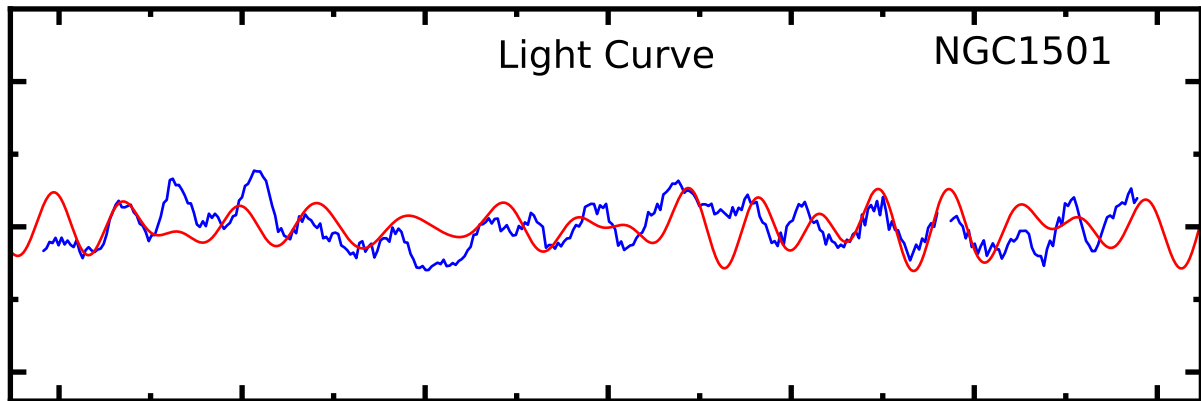
Fourier Transform

0 2000 4000 6000 8000 10000

Frequency (μHz)

luli161030-14.lc1

Mon Nov 28 16:12:45 2016

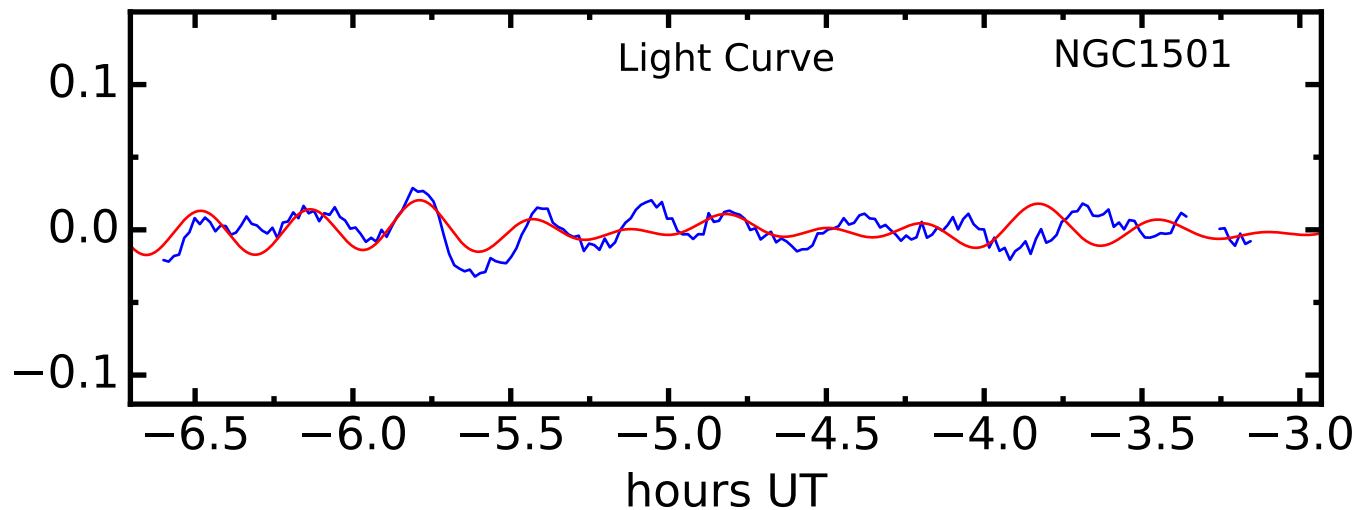


Lulin 1.0m: 2016-11-01

Light Curve

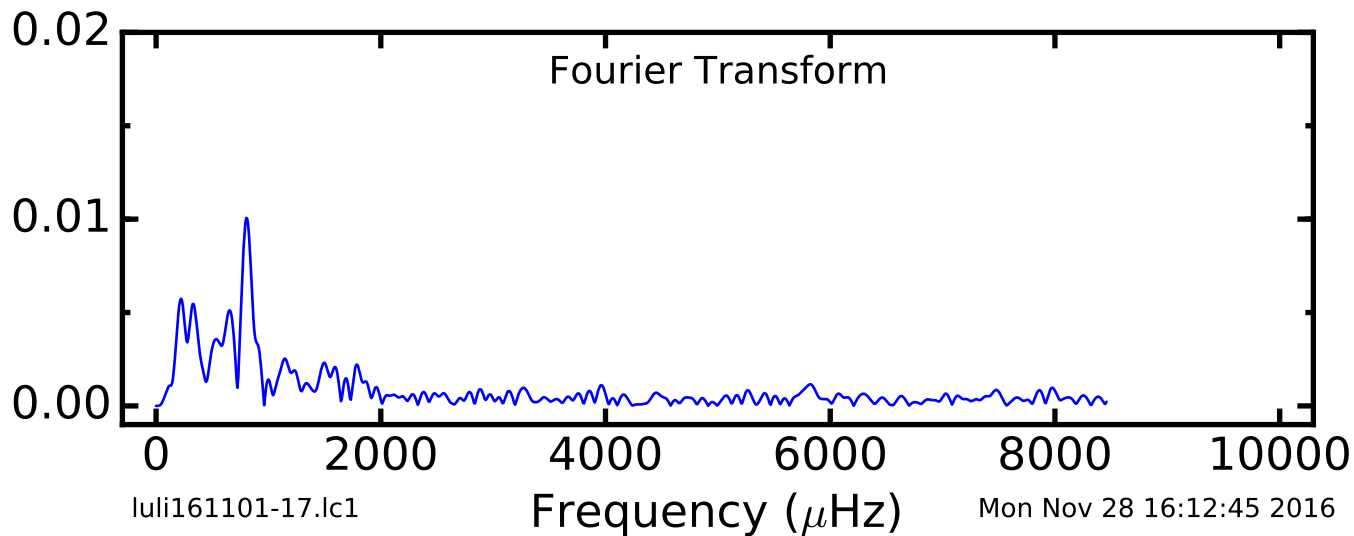
NGC1501

I/I_0



Amplitude

Fourier Transform

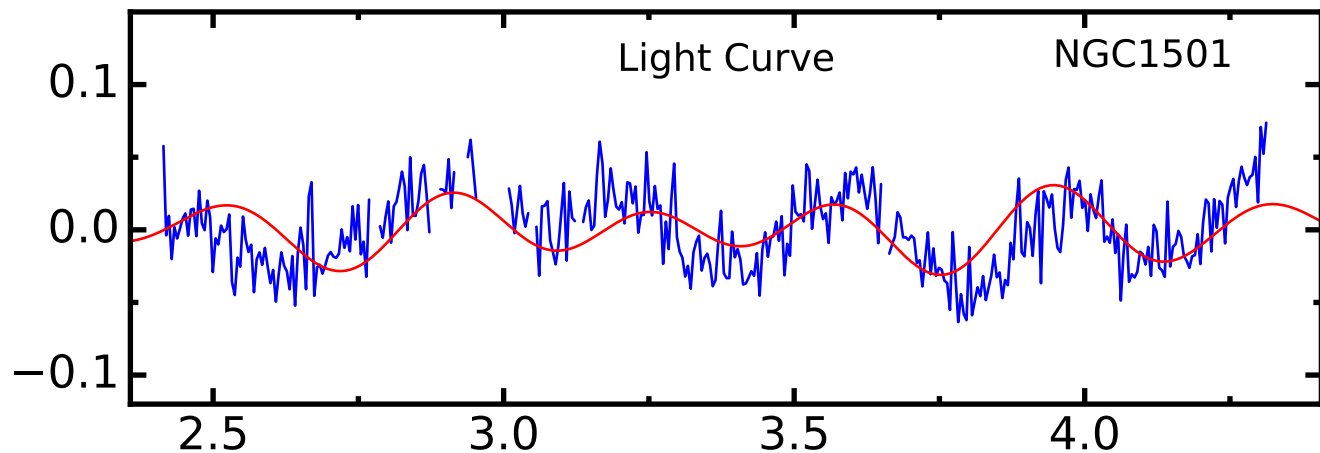


Mt. Cuba 0.6 m: 2016-11-06

Light Curve

NGC1501

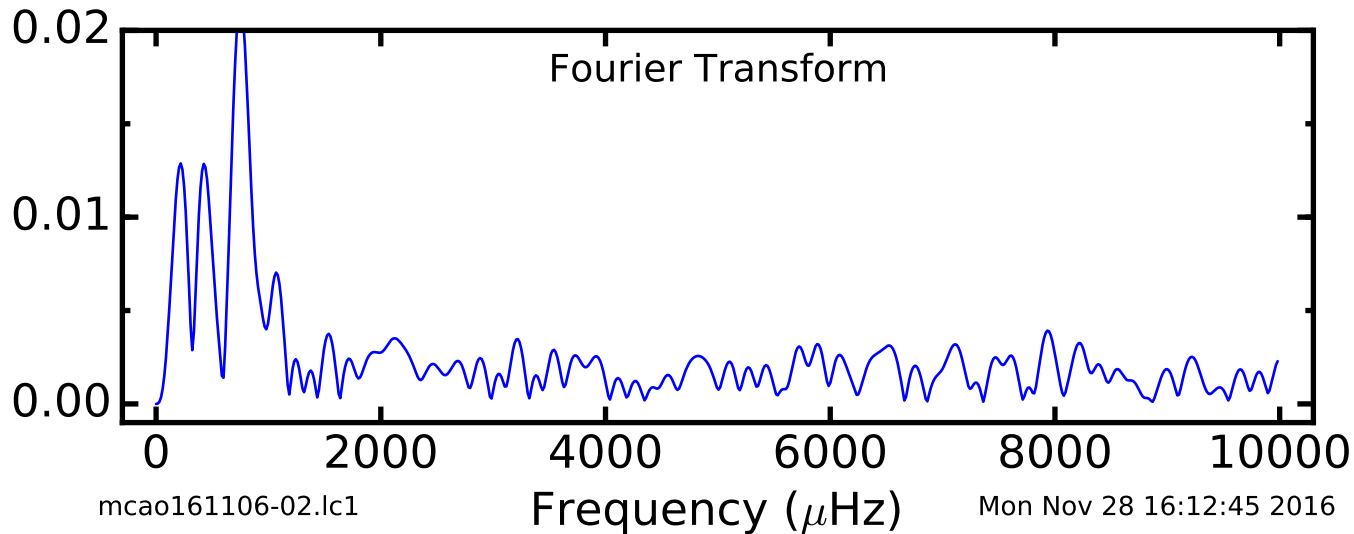
I/I_0



hours UT

Fourier Transform

Amplitude



mcao161106-02.lc1

Frequency (μHz)

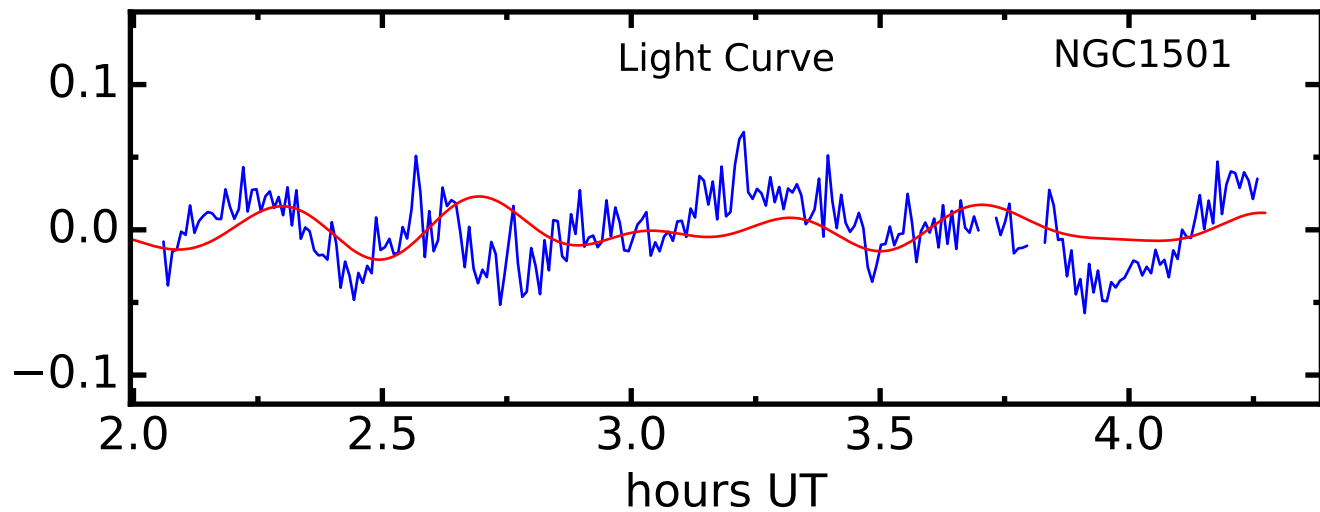
Mon Nov 28 16:12:45 2016

Mt. Cuba 0.6 m: 2016-11-11

Light Curve

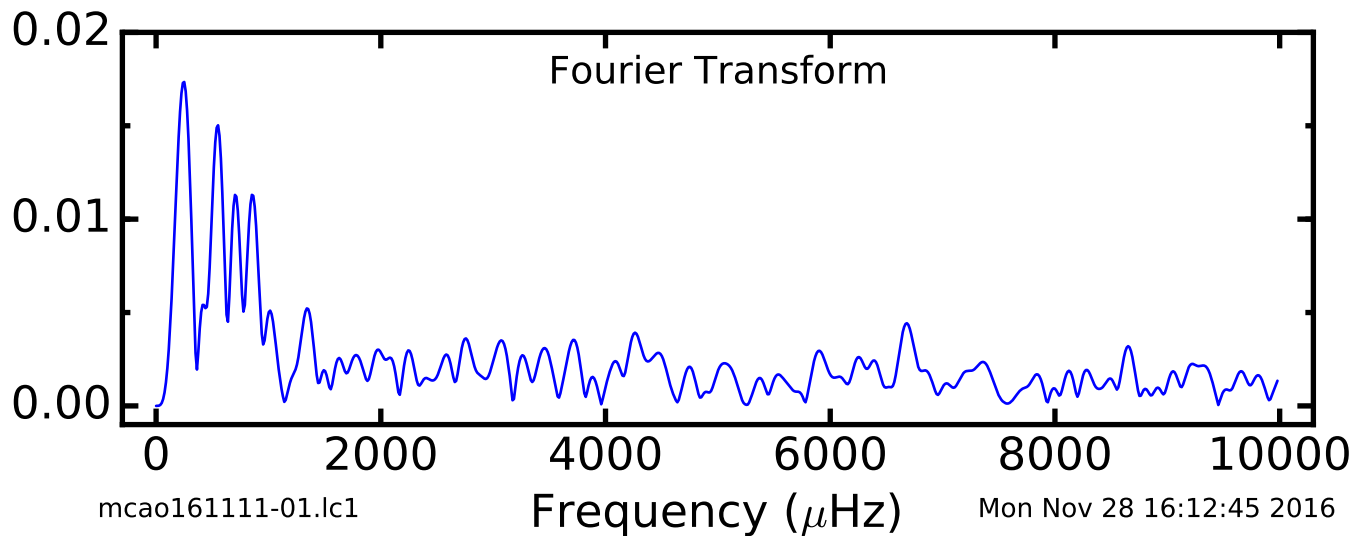
NGC1501

I/I_0

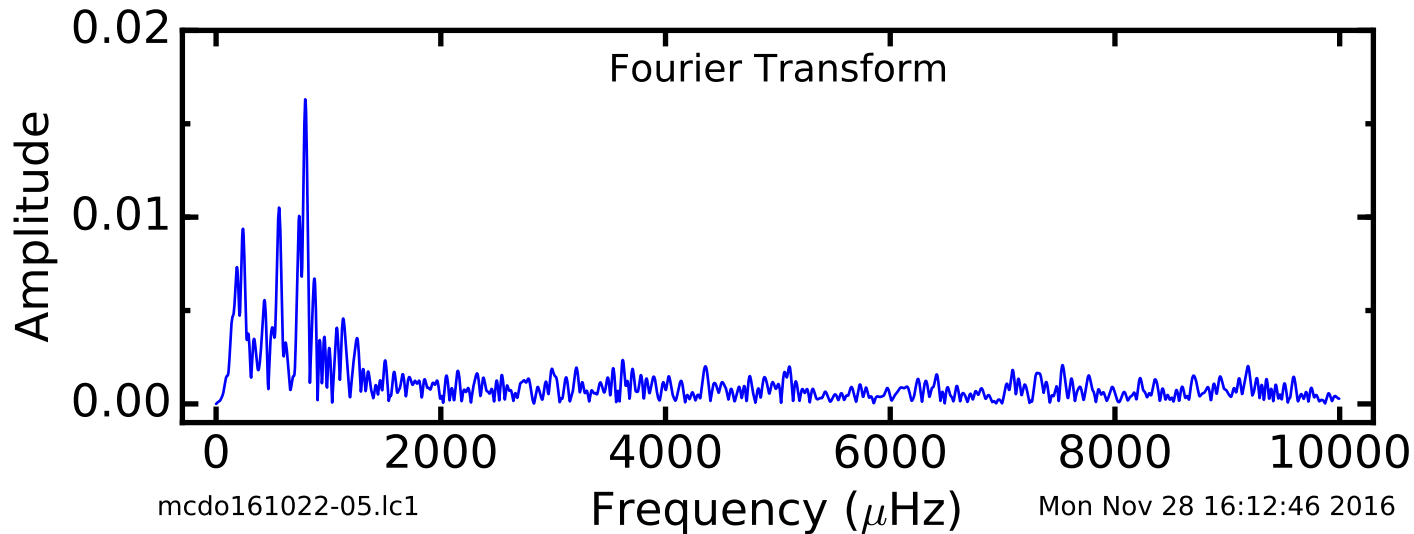
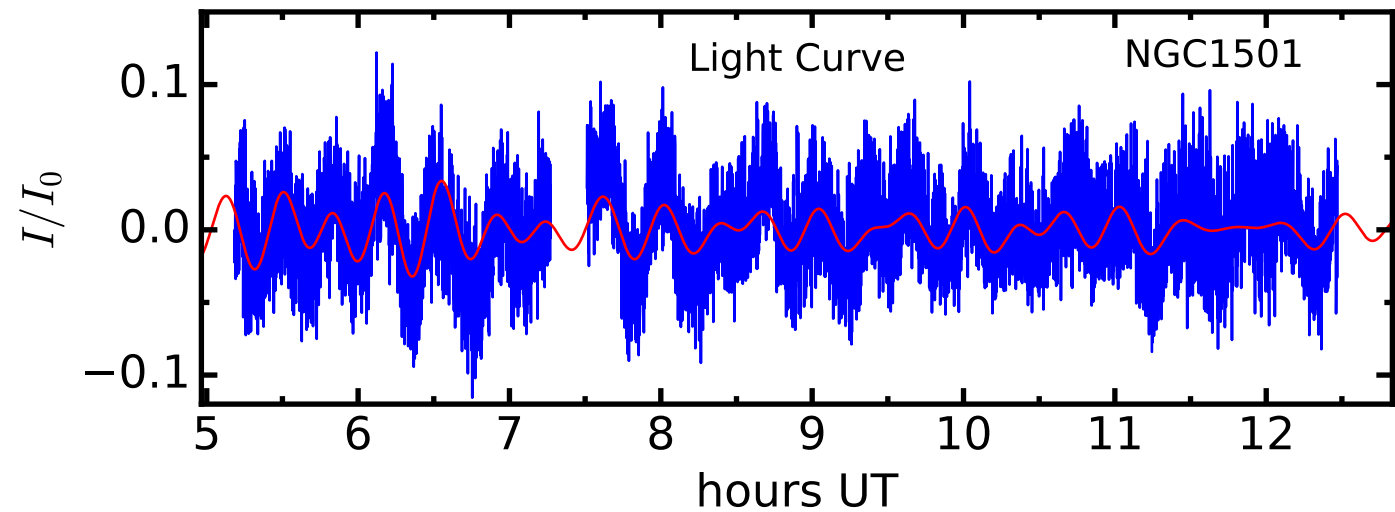


Amplitude

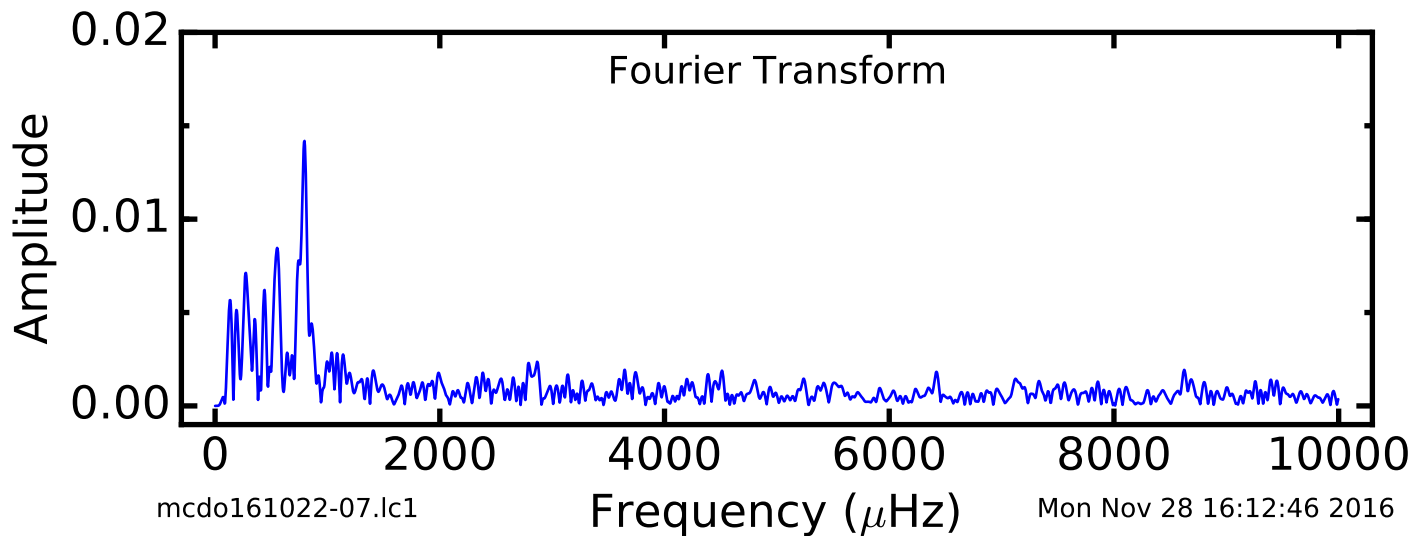
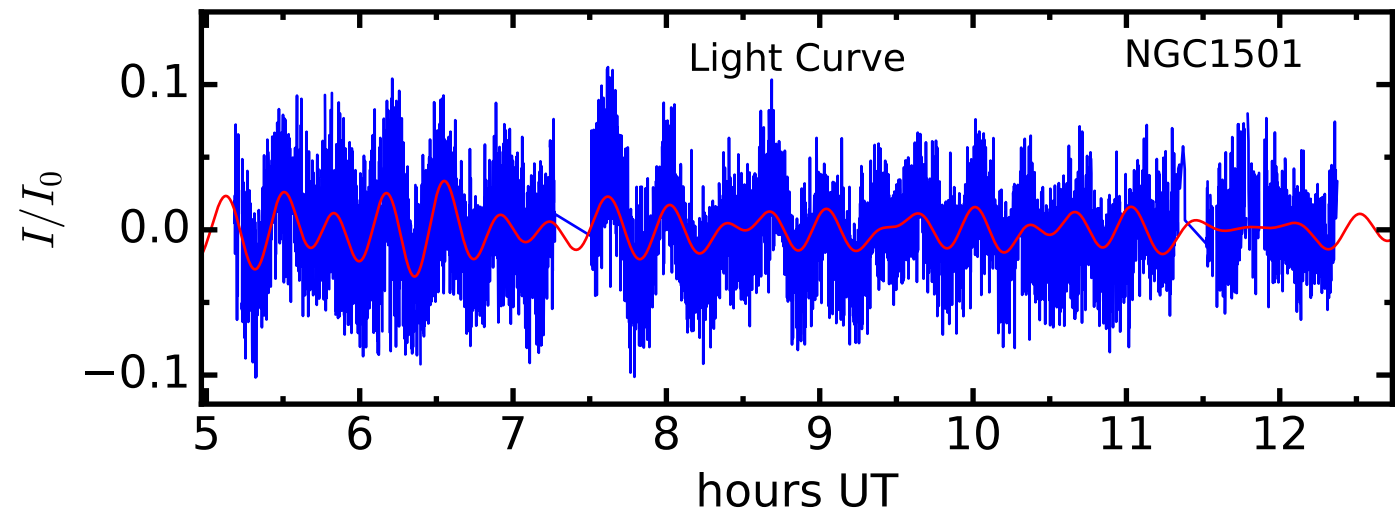
Fourier Transform



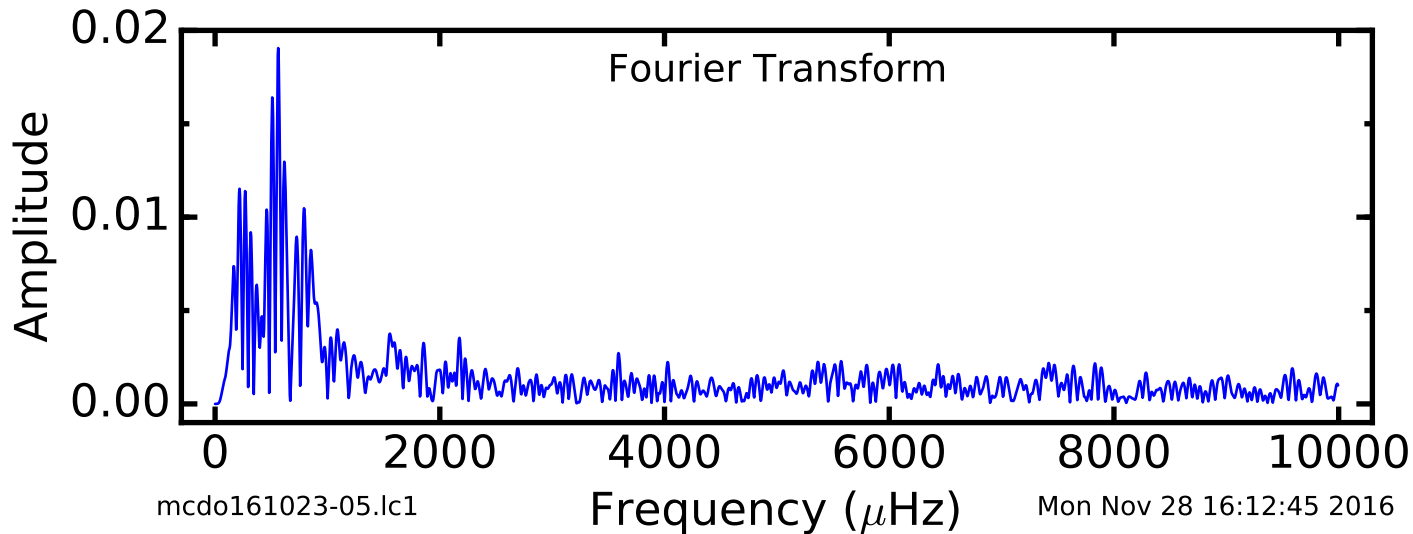
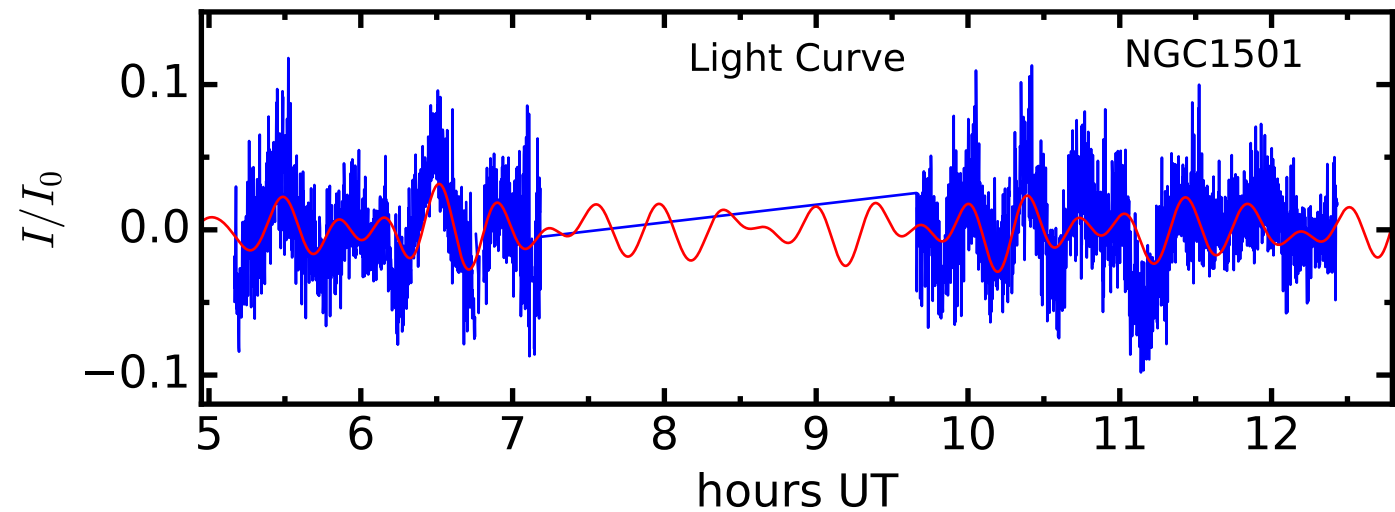
McDonald 2.1 m: 2016-10-22



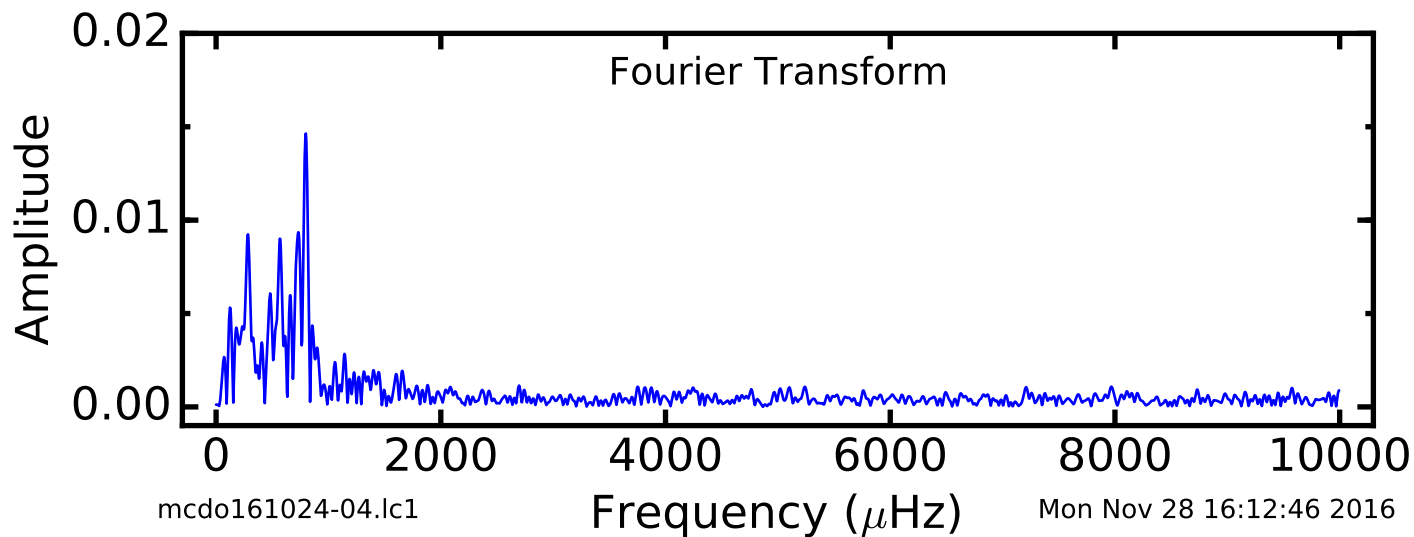
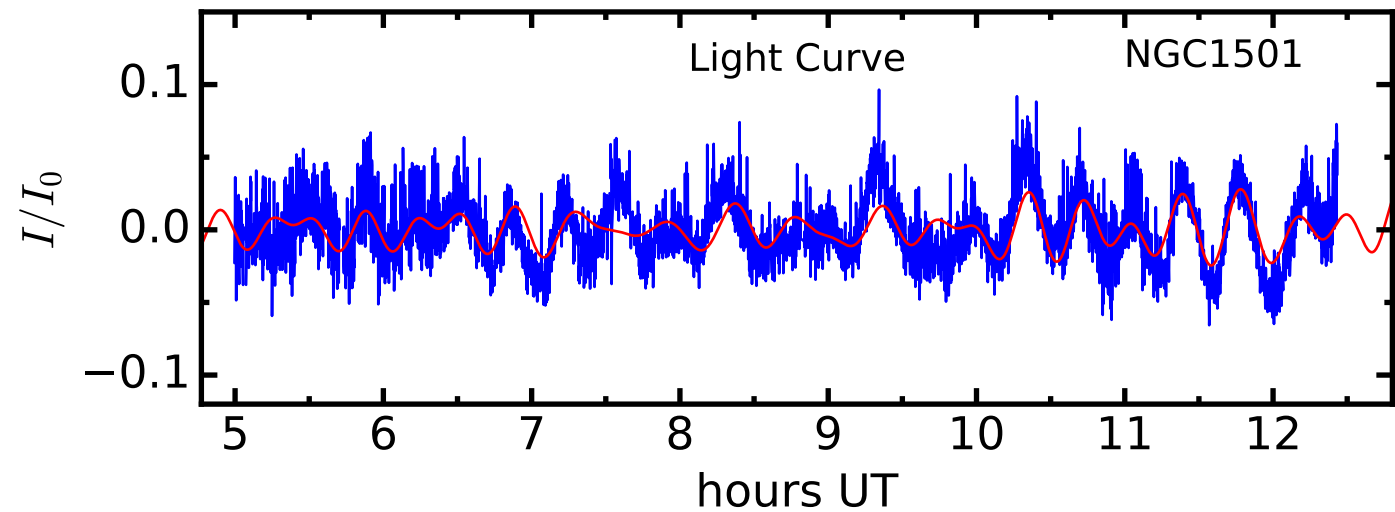
McDonald 2.1 m: 2016-10-22



McDonald 2.1 m: 2016-10-23



McDonald 2.1 m: 2016-10-24

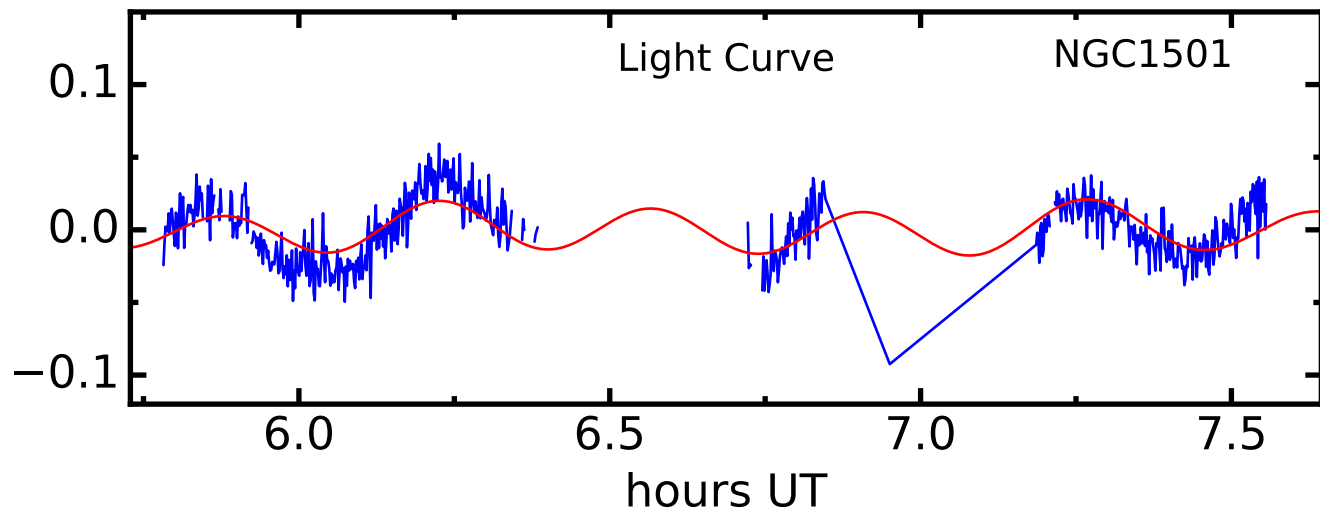


McDonald 2.1 m: 2016-10-25

Light Curve

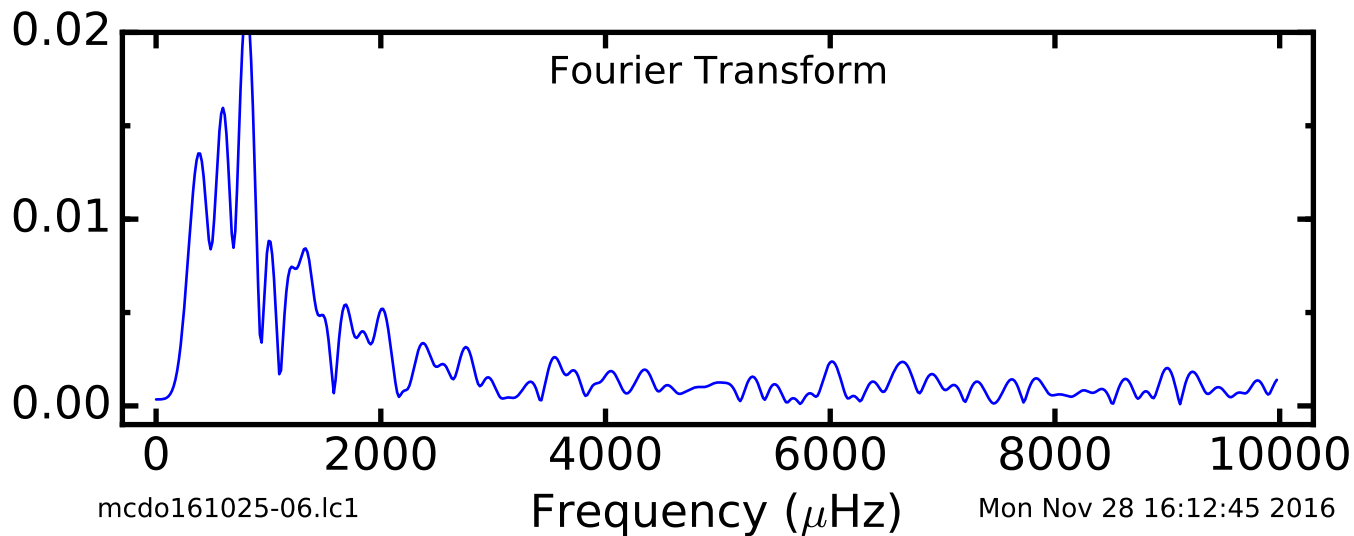
NGC1501

I/I_0



Amplitude

Fourier Transform



mcdo161025-06.lc1

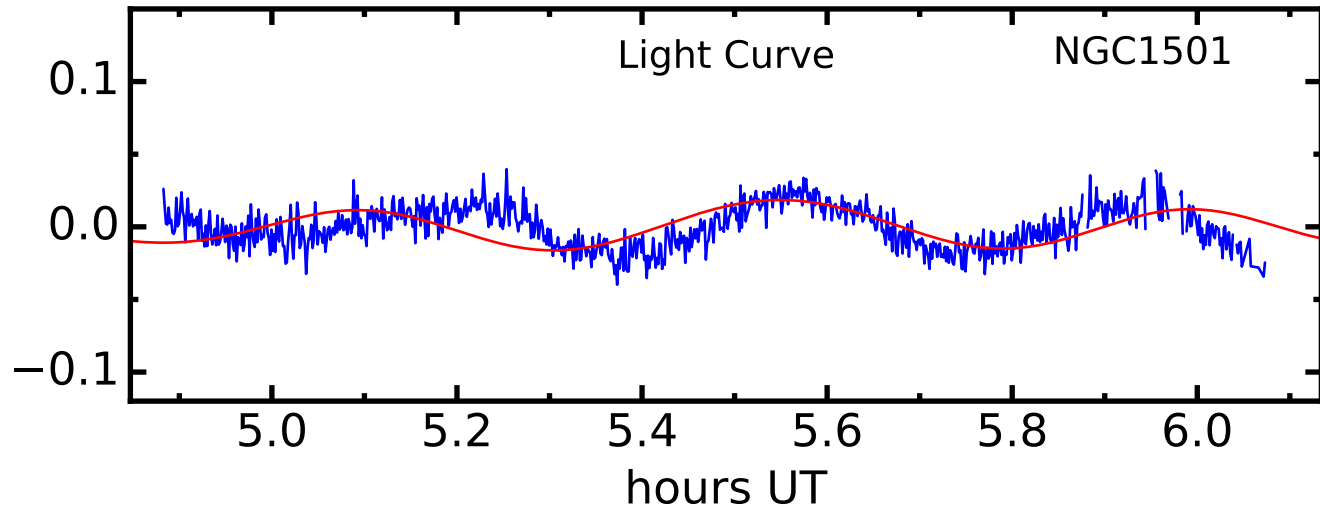
Mon Nov 28 16:12:45 2016

McDonald 2.1 m: 2016-11-02

Light Curve

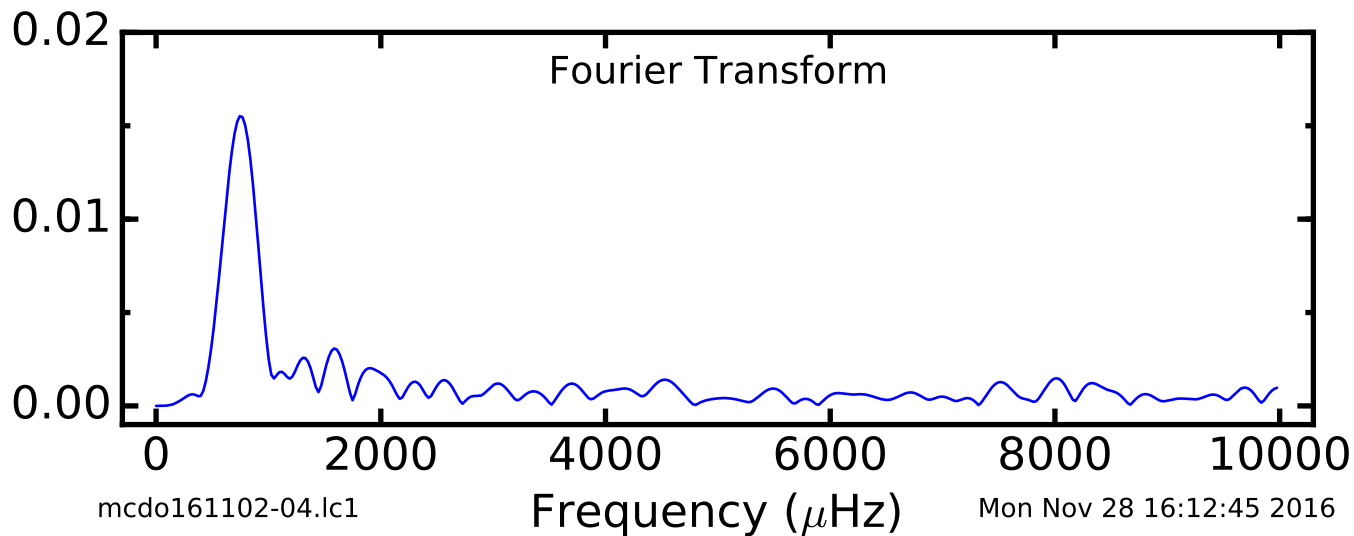
NGC1501

I/I_0



Amplitude

Fourier Transform



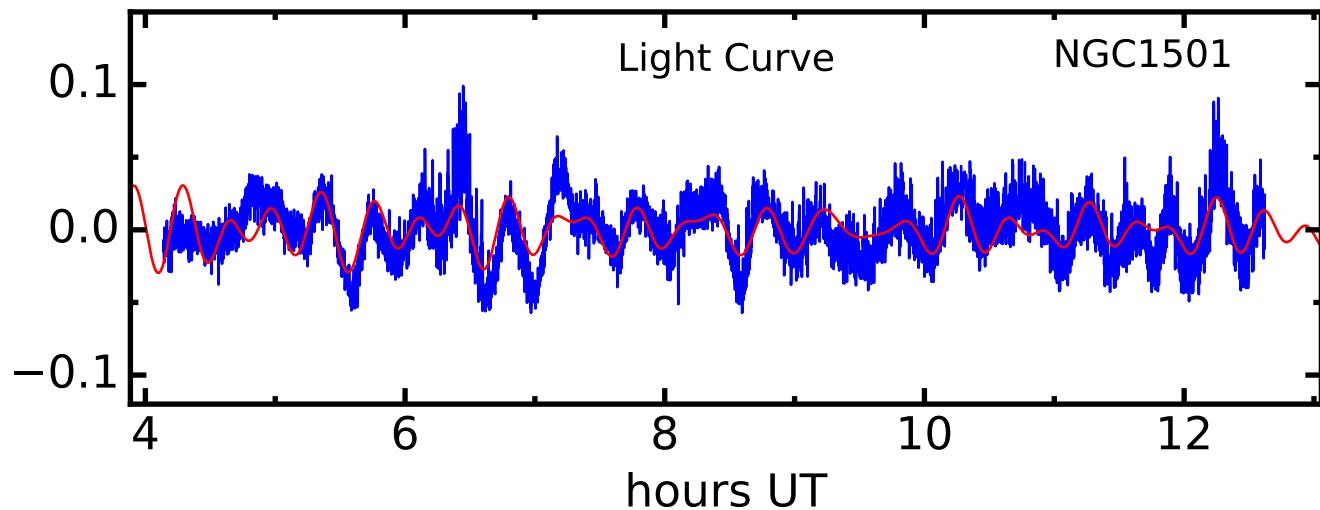
mcdo161102-04.lc1

Mon Nov 28 16:12:45 2016

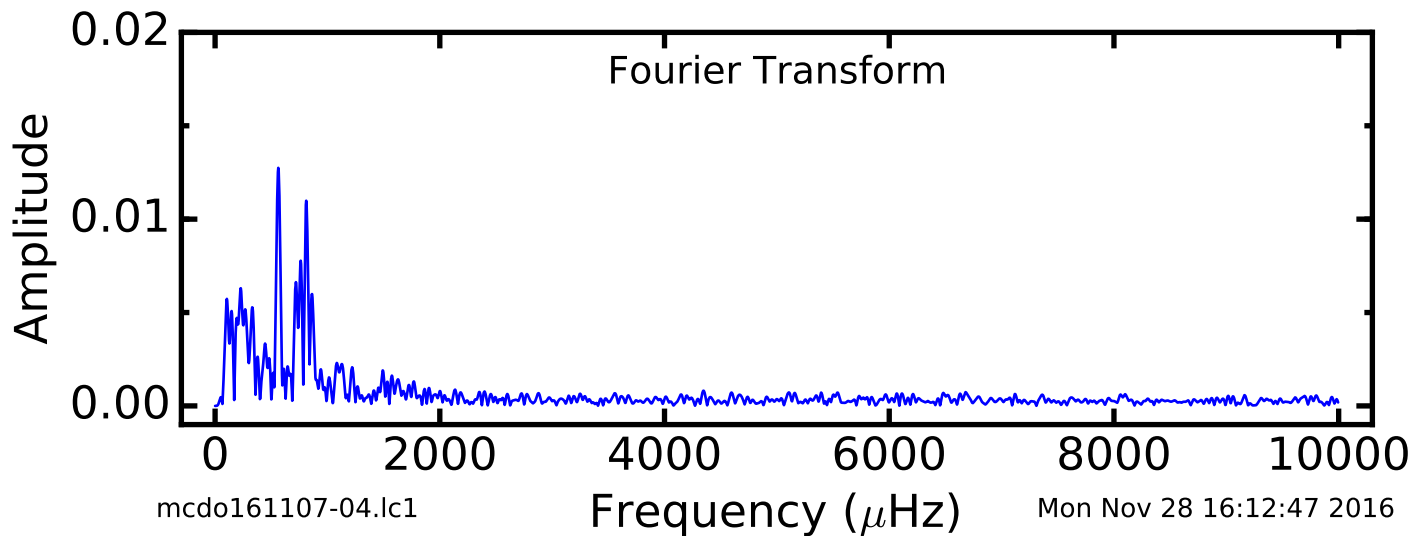
McDonald 2.1 m: 2016-11-07

Light Curve

NGC1501



Fourier Transform

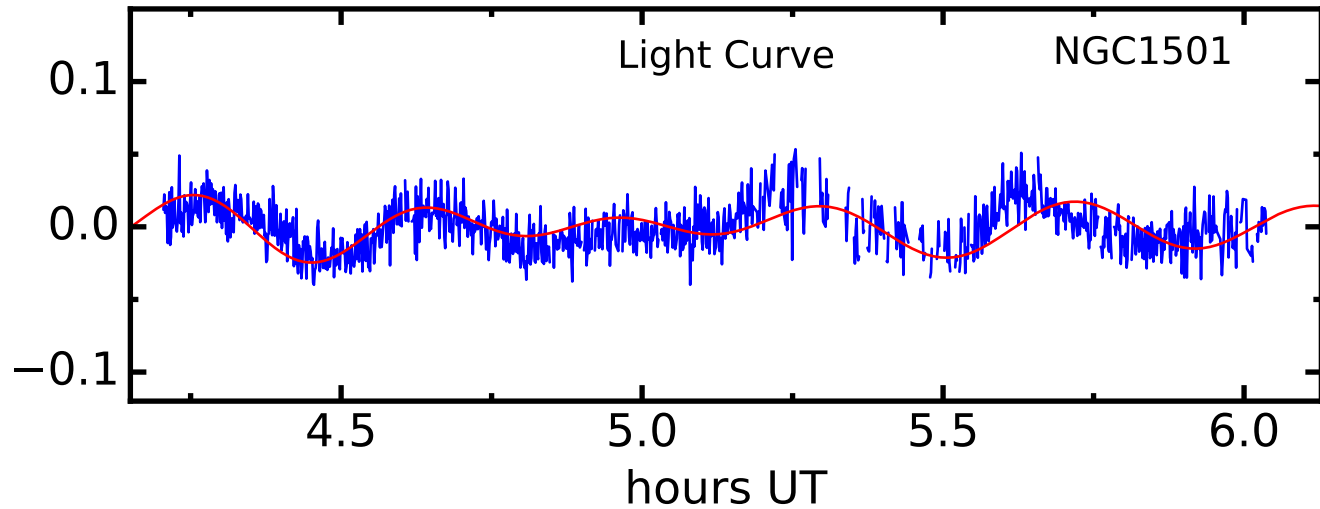


McDonald 2.1 m: 2016-11-08

Light Curve

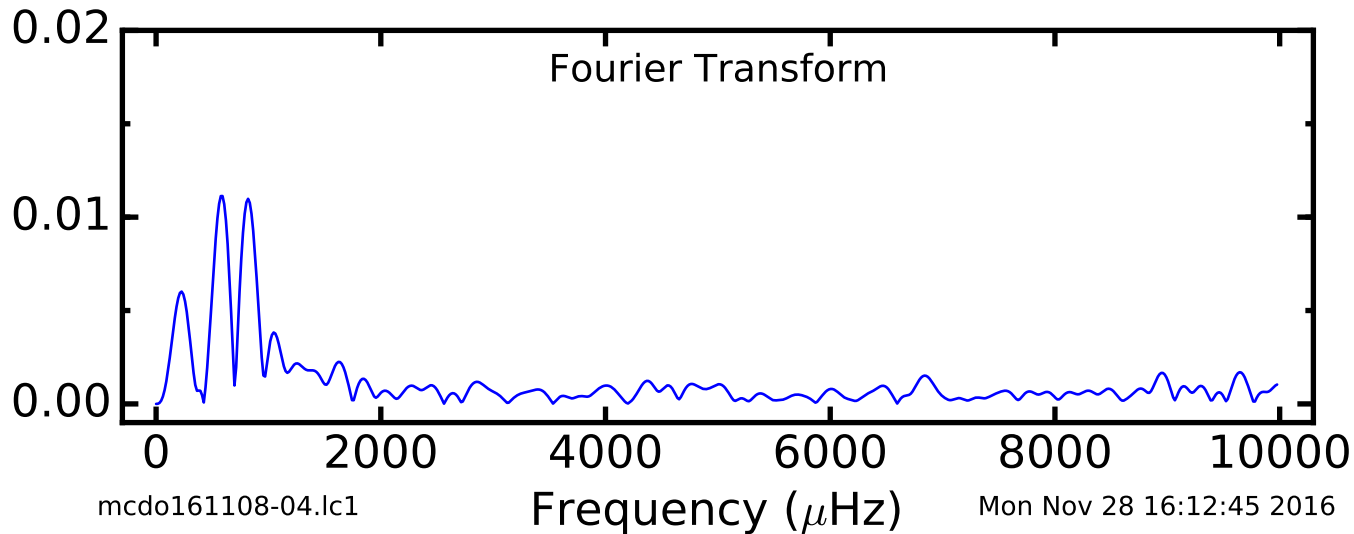
NGC1501

I/I_0



Amplitude

Fourier Transform



mcdo161108-04.lc1

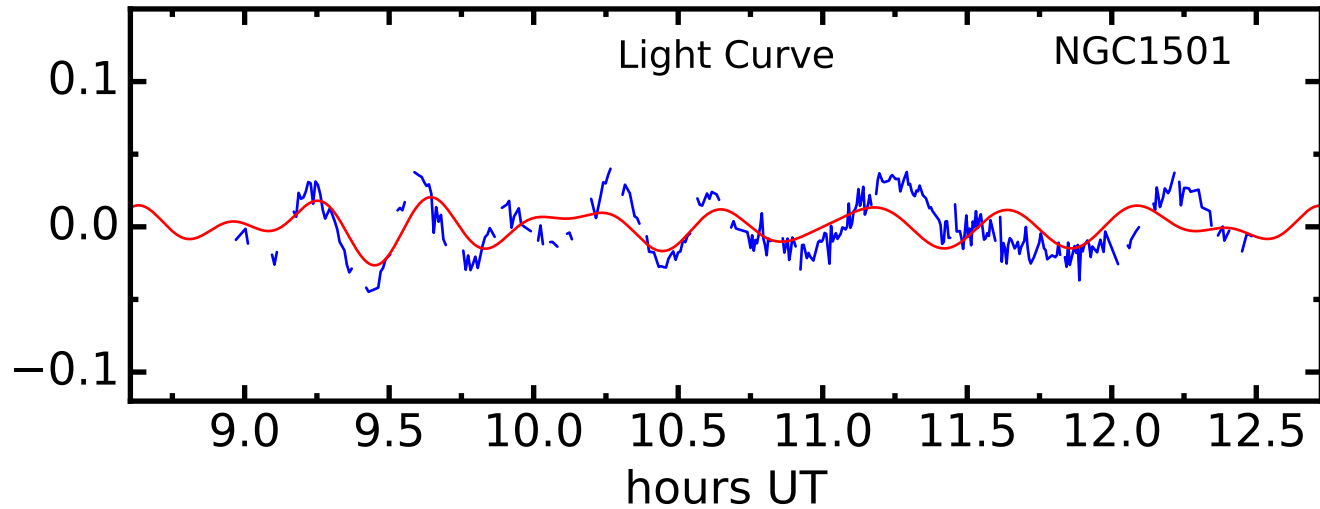
Mon Nov 28 16:12:45 2016

McDonald 2.1 m: 2016-10-18

Light Curve

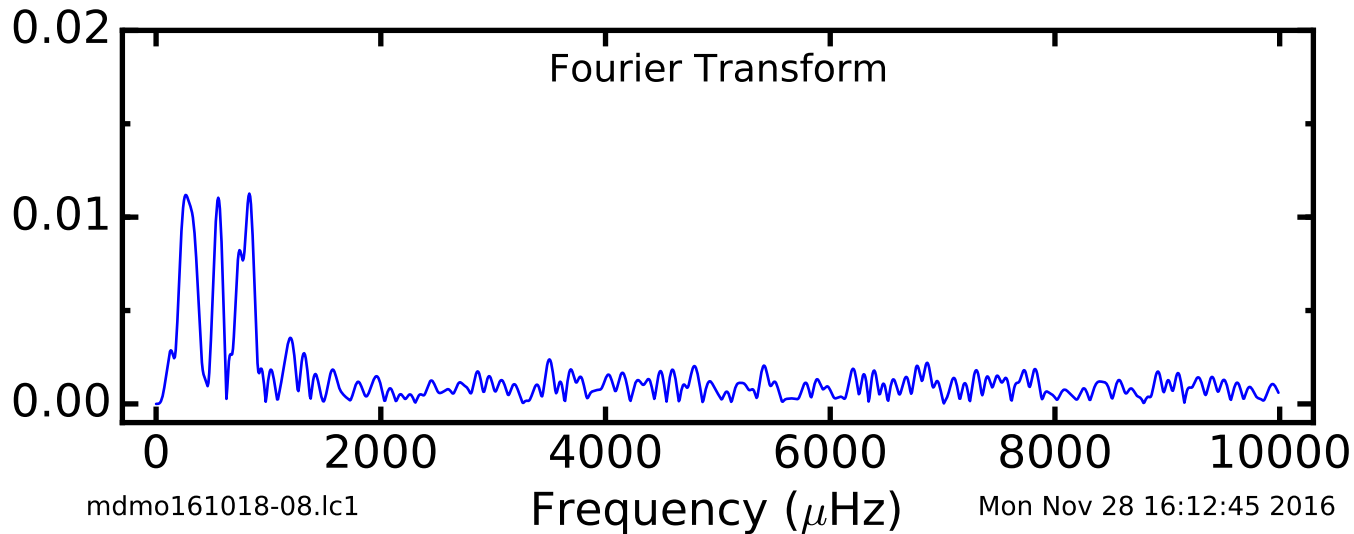
NGC1501

I/I_0



Amplitude

Fourier Transform



mdmo161018-08.lc1

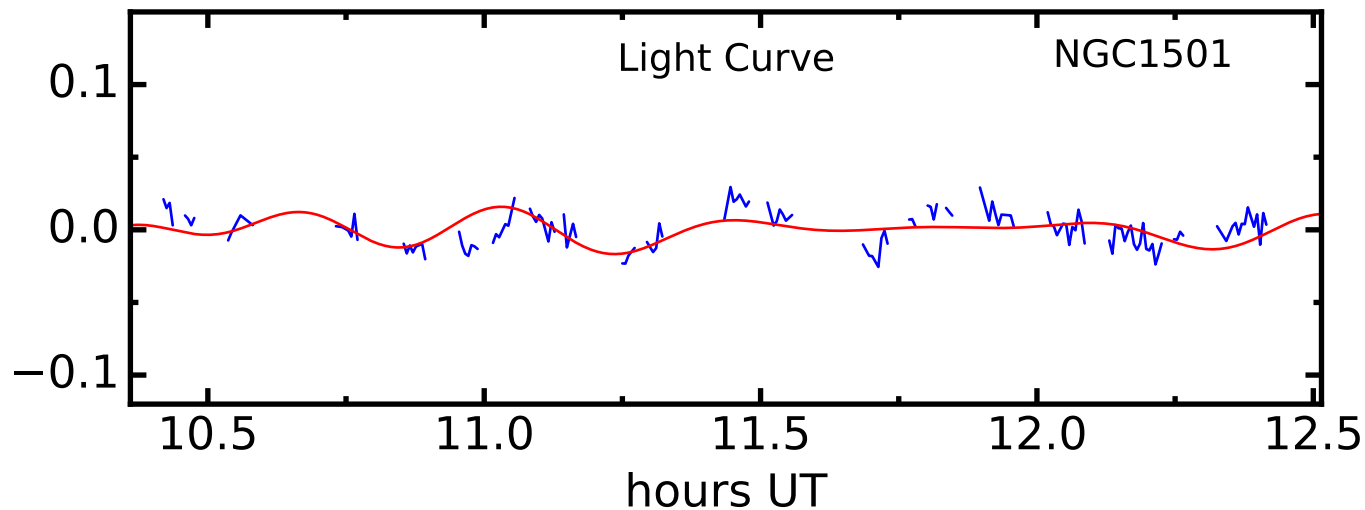
Mon Nov 28 16:12:45 2016

McDonald 2.1 m: 2016-10-22

Light Curve

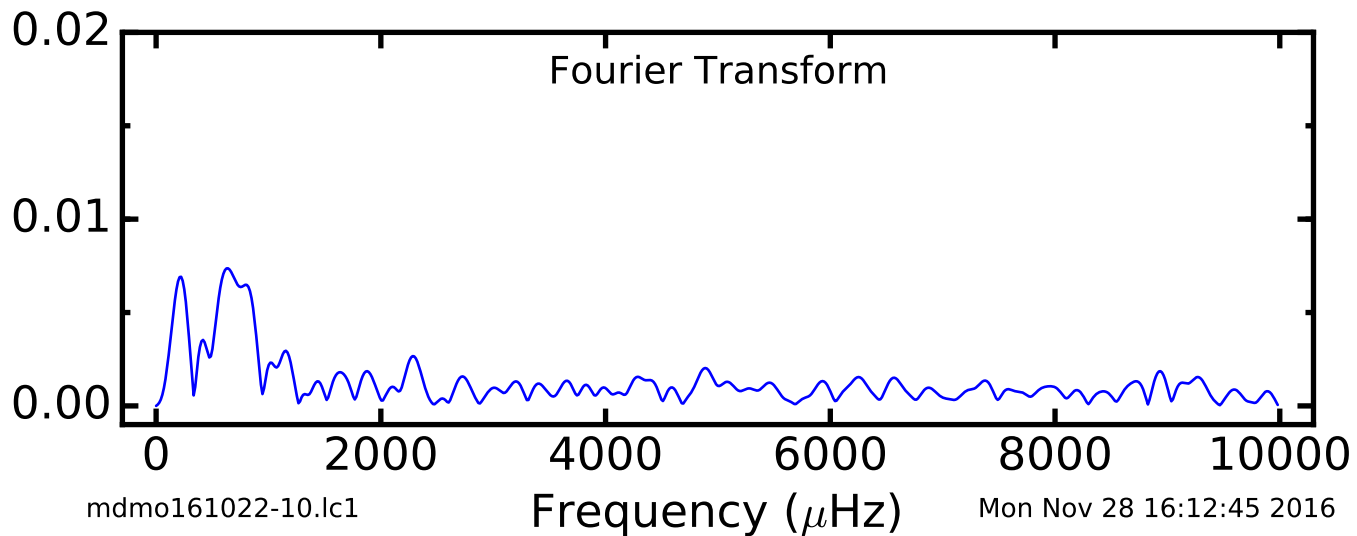
NGC1501

I/I_0



Amplitude

Fourier Transform

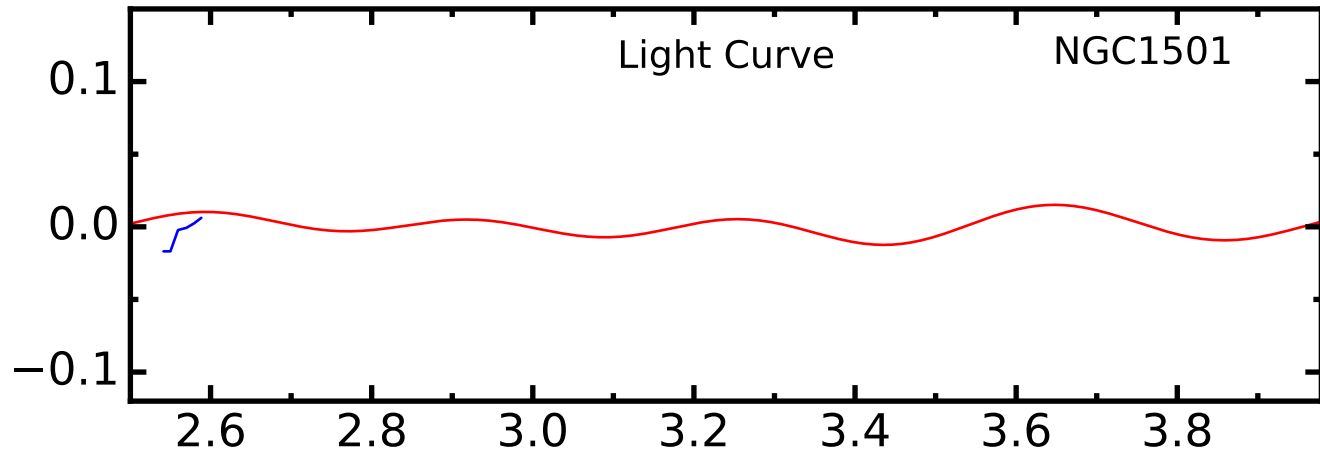


Moletai 1.7 m: 2016-10-19

Light Curve

NGC1501

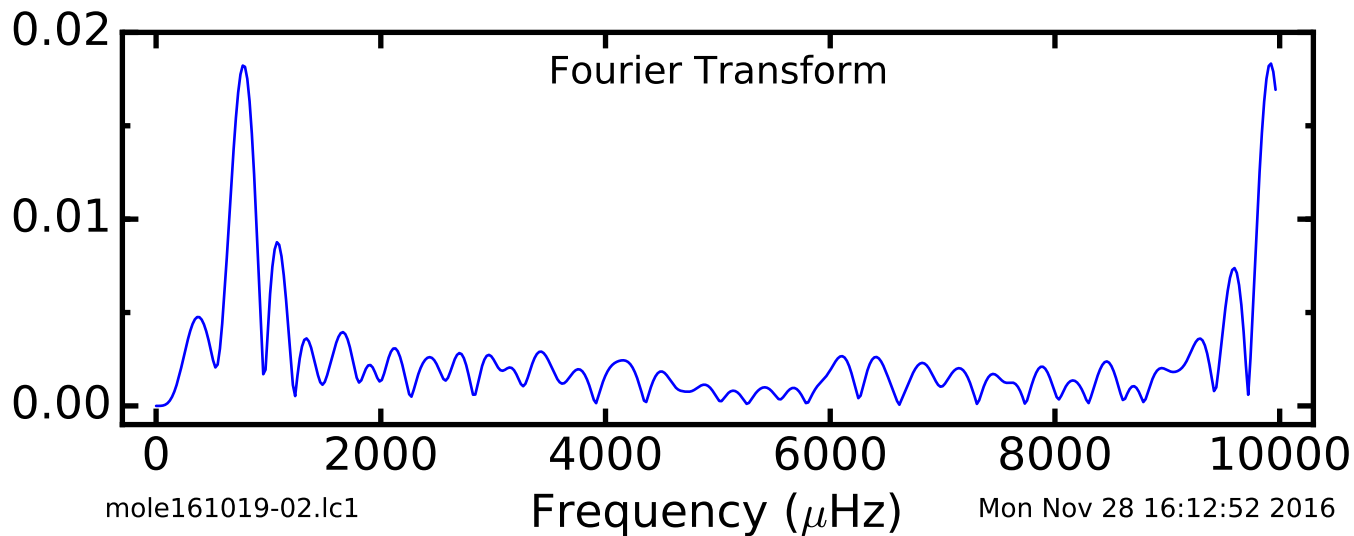
I/I_0



hours UT

Fourier Transform

Amplitude



mole161019-02.lc1

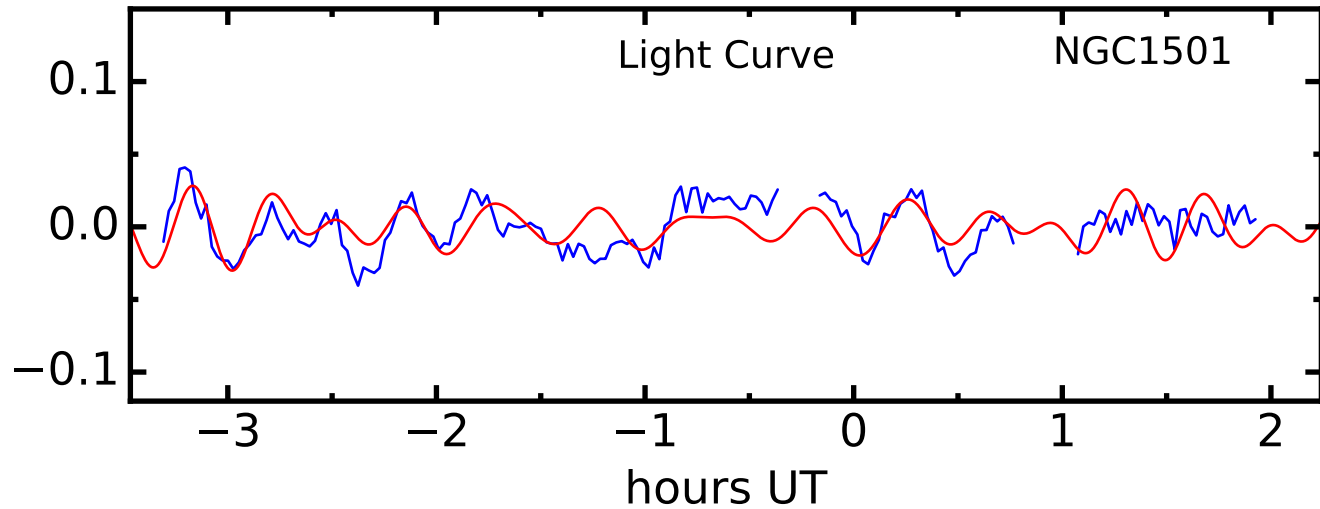
Mon Nov 28 16:12:52 2016

Moletai 1.7 m: 2016-10-20

Light Curve

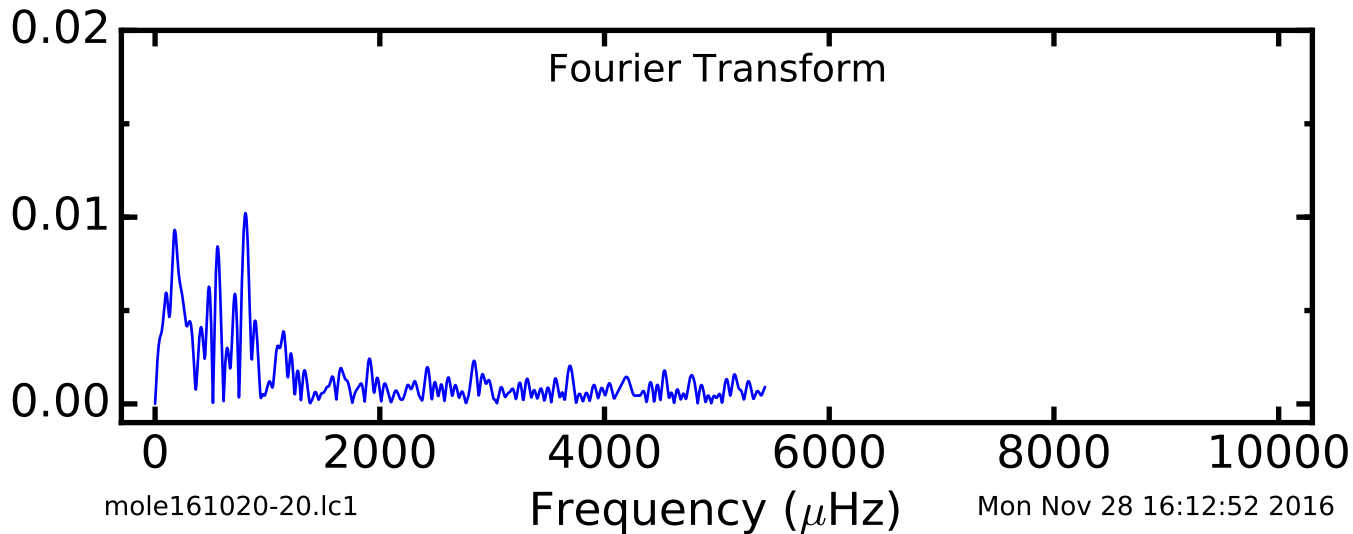
NGC1501

I/I_0



Amplitude

Fourier Transform



mole161020-20.lc1

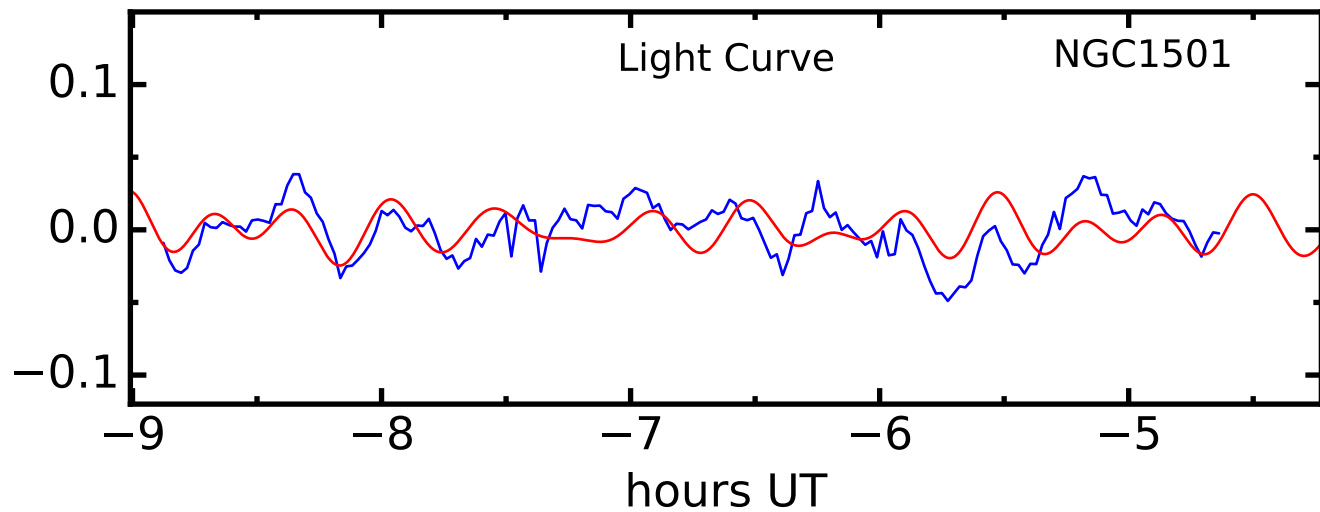
Mon Nov 28 16:12:52 2016

NAO 2.16 m: 2016-10-29

Light Curve

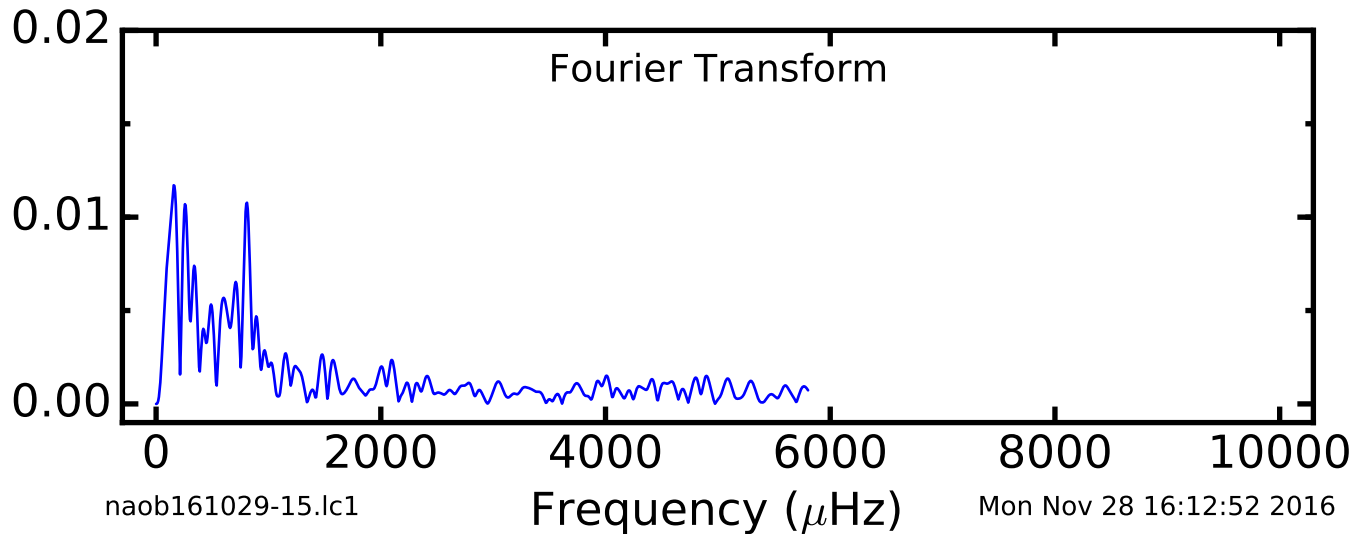
NGC1501

I/I_0



Amplitude

Fourier Transform



naob161029-15.lc1

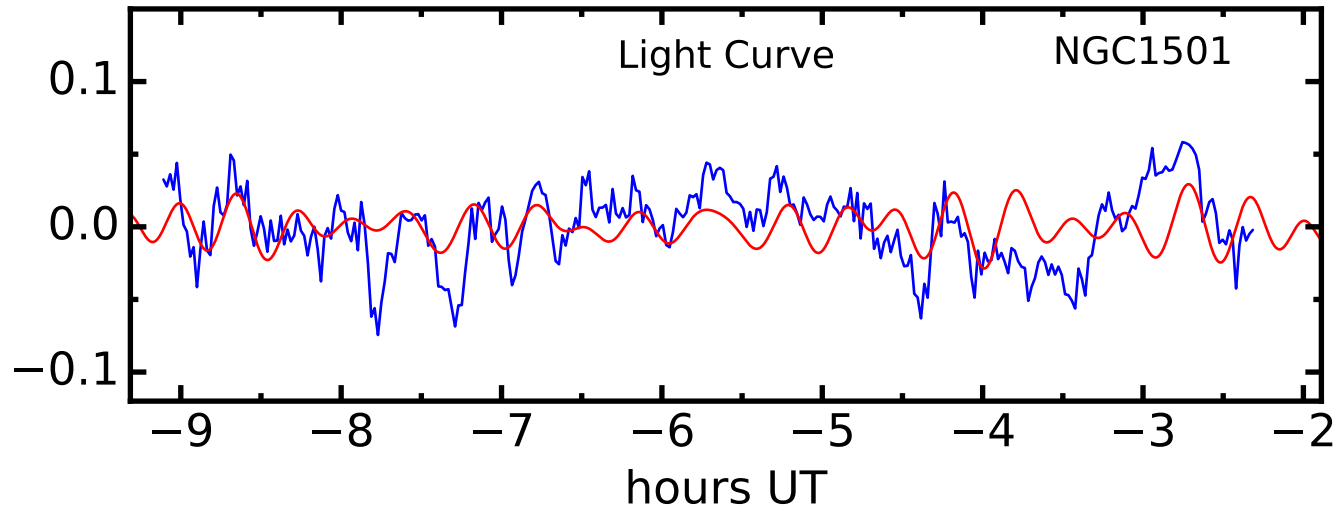
Mon Nov 28 16:12:52 2016

NAO 2.16 m: 2016-10-31

Light Curve

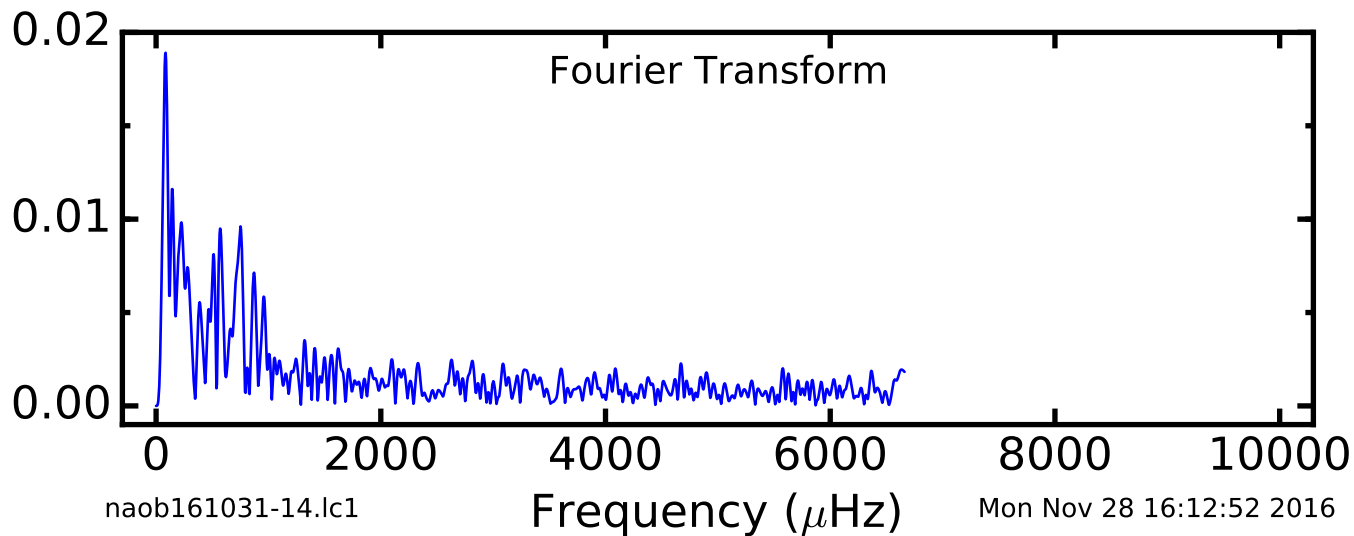
NGC1501

I/I_0



Amplitude

Fourier Transform



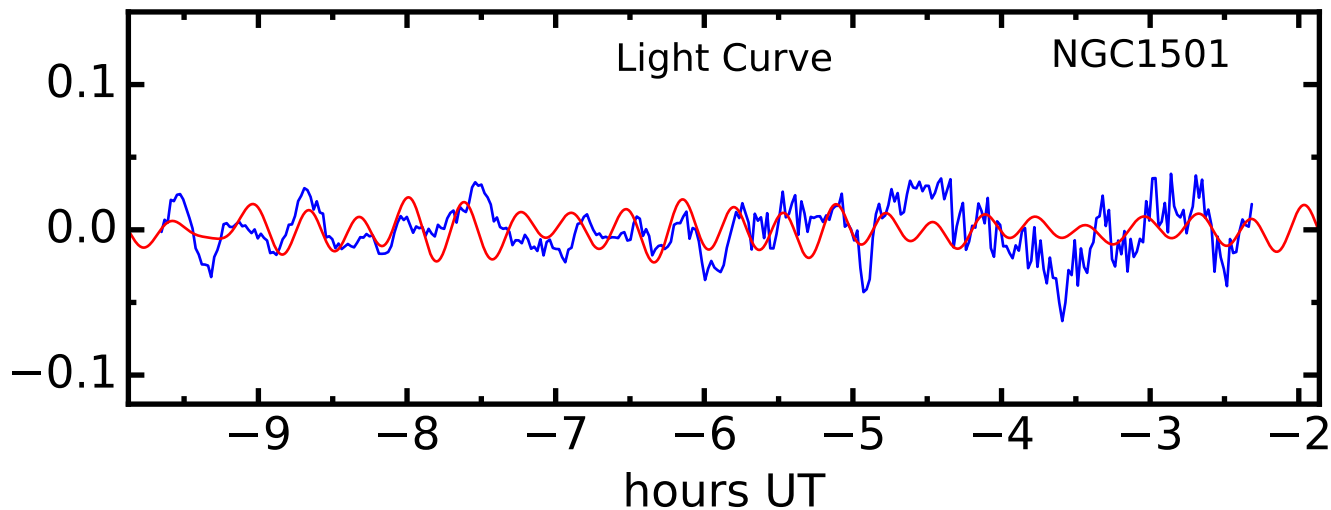
naob161031-14.lc1

Mon Nov 28 16:12:52 2016

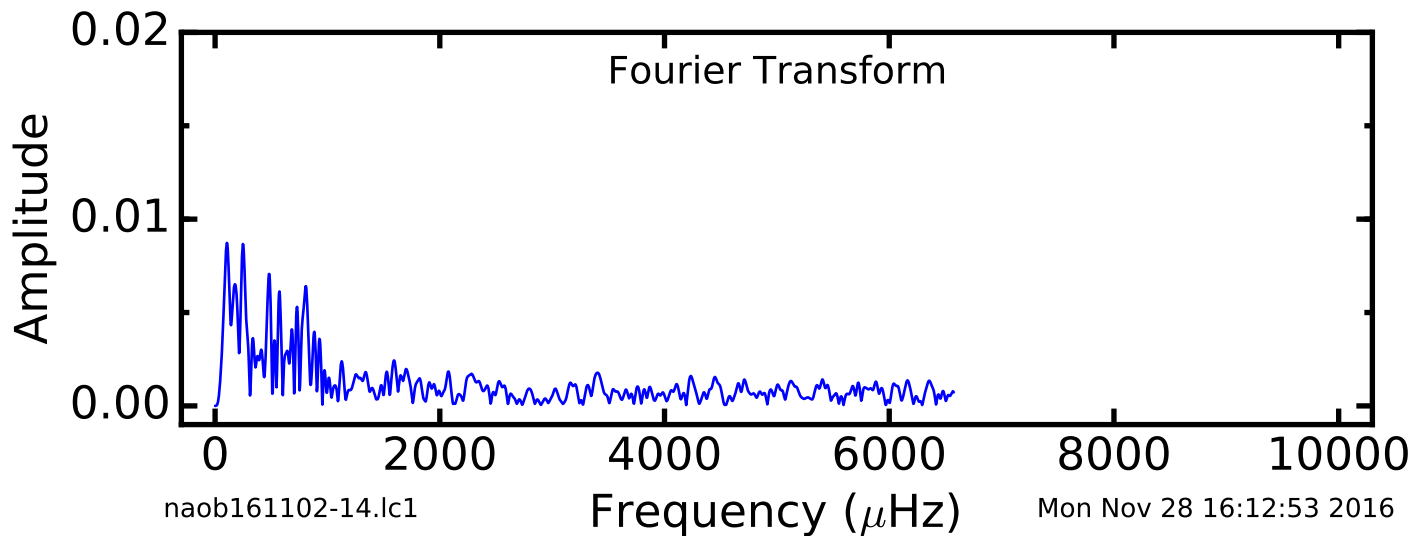
NAO 2.16 m: 2016-11-02

Light Curve

NGC1501



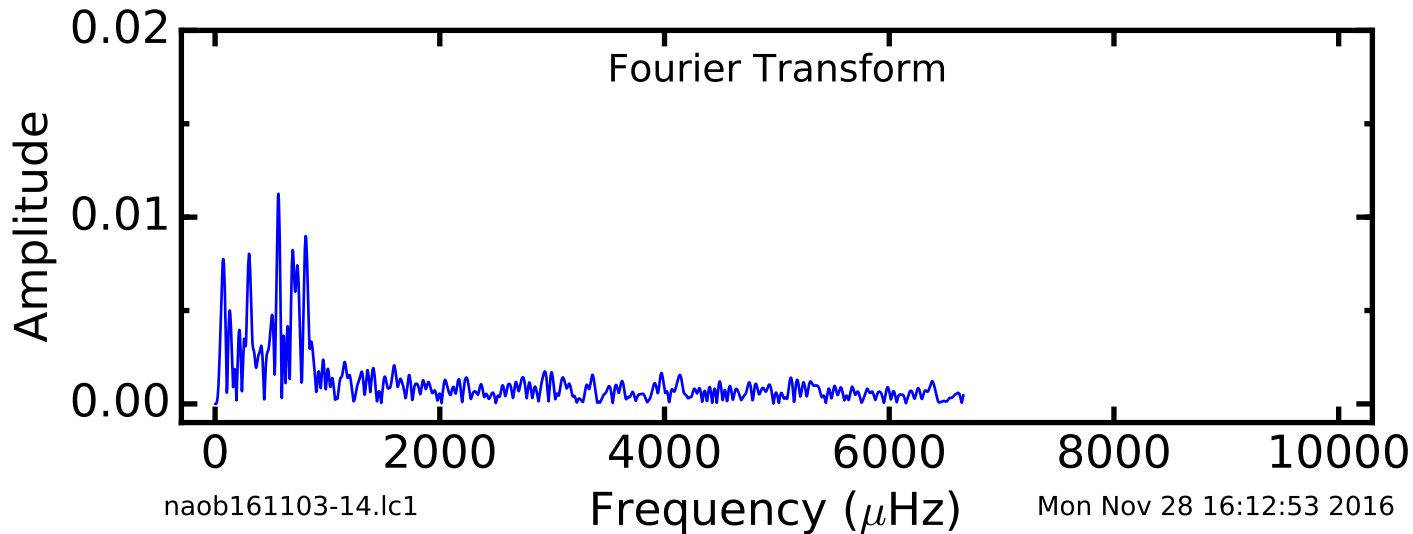
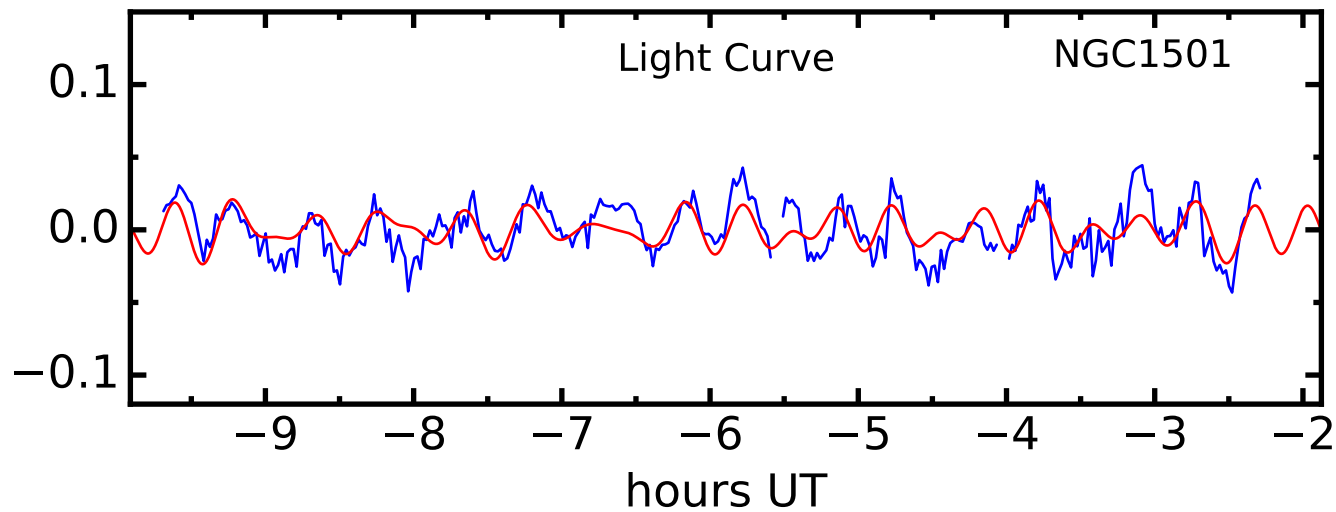
Fourier Transform



NAO 2.16 m: 2016-11-03

Light Curve

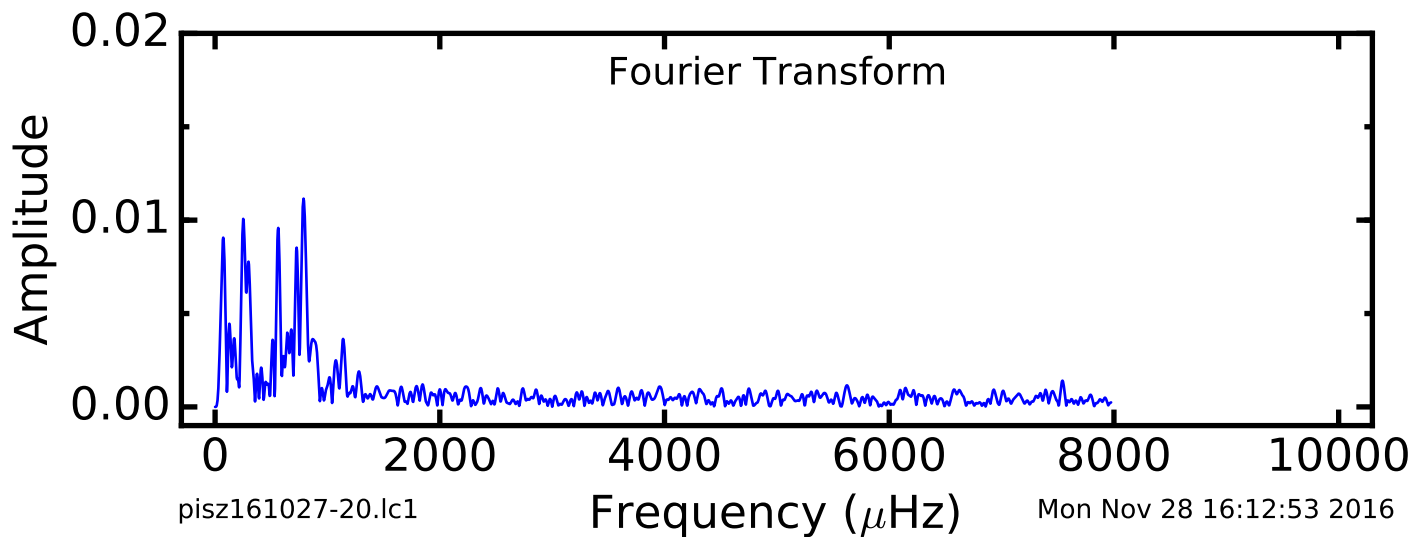
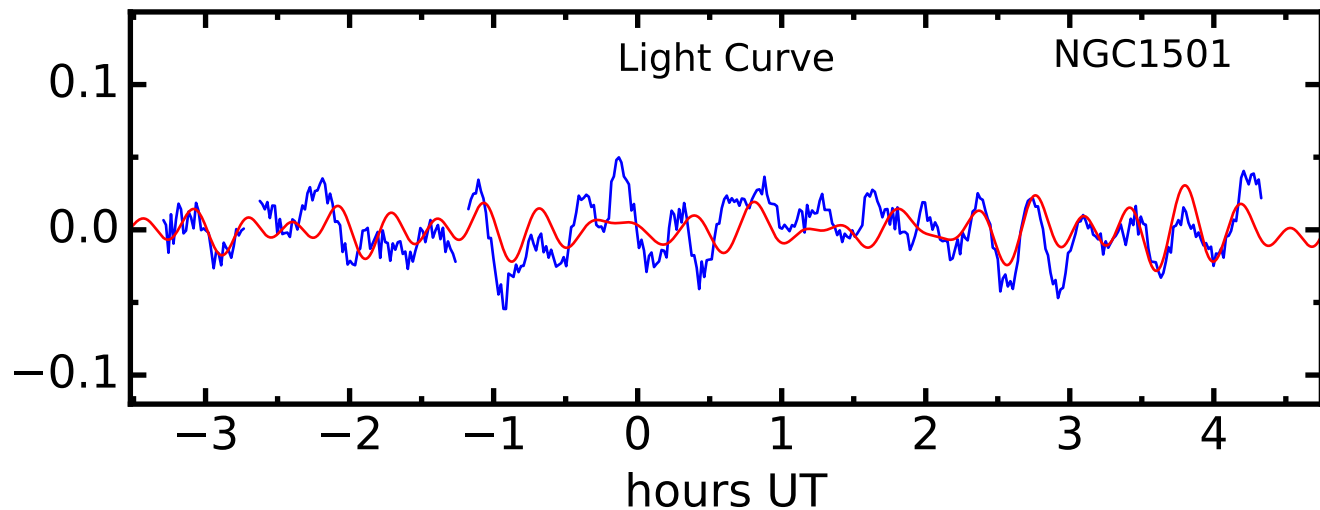
NGC1501



Hungary 1.0 m: 2016-10-27

Light Curve

NGC1501

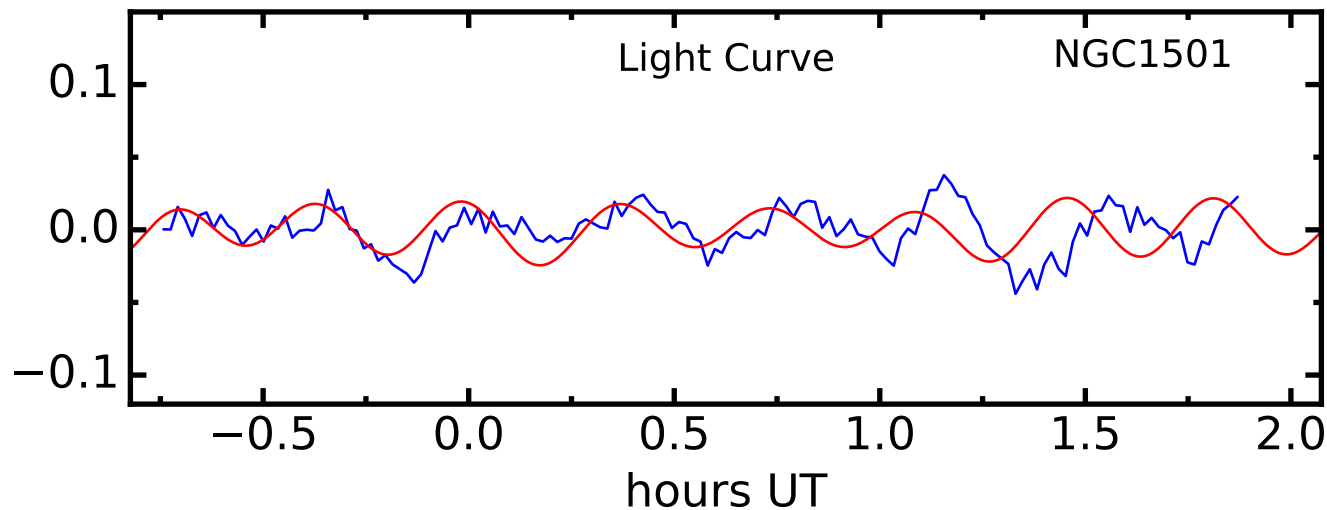


Hungary 1.0 m: 2016-10-29

Light Curve

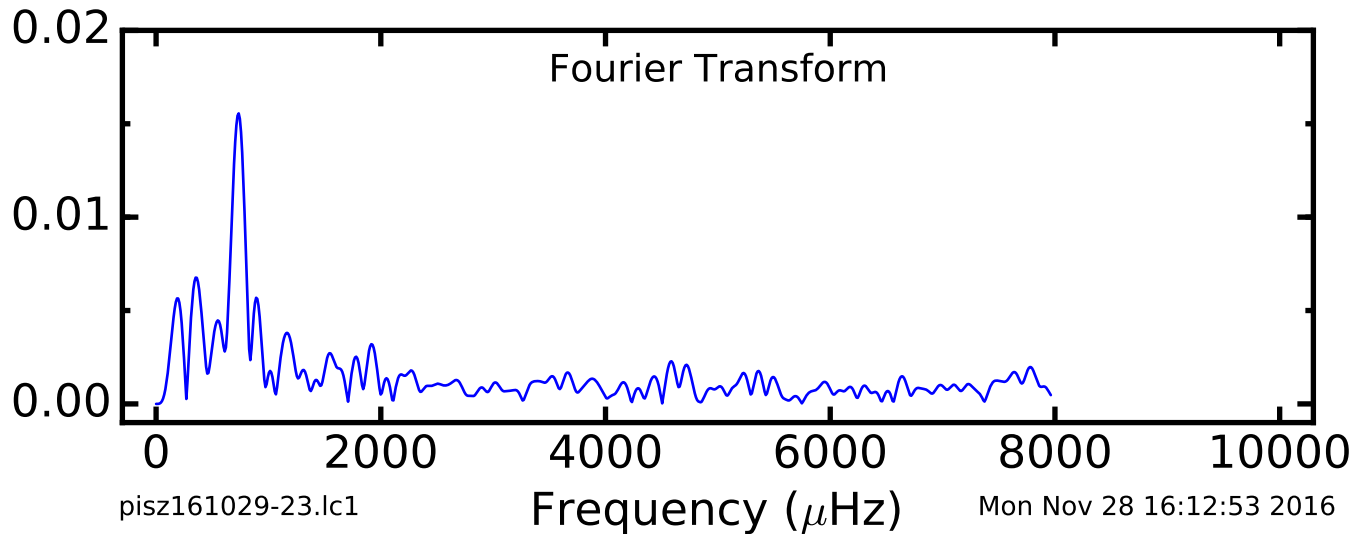
NGC1501

I/I_0



Amplitude

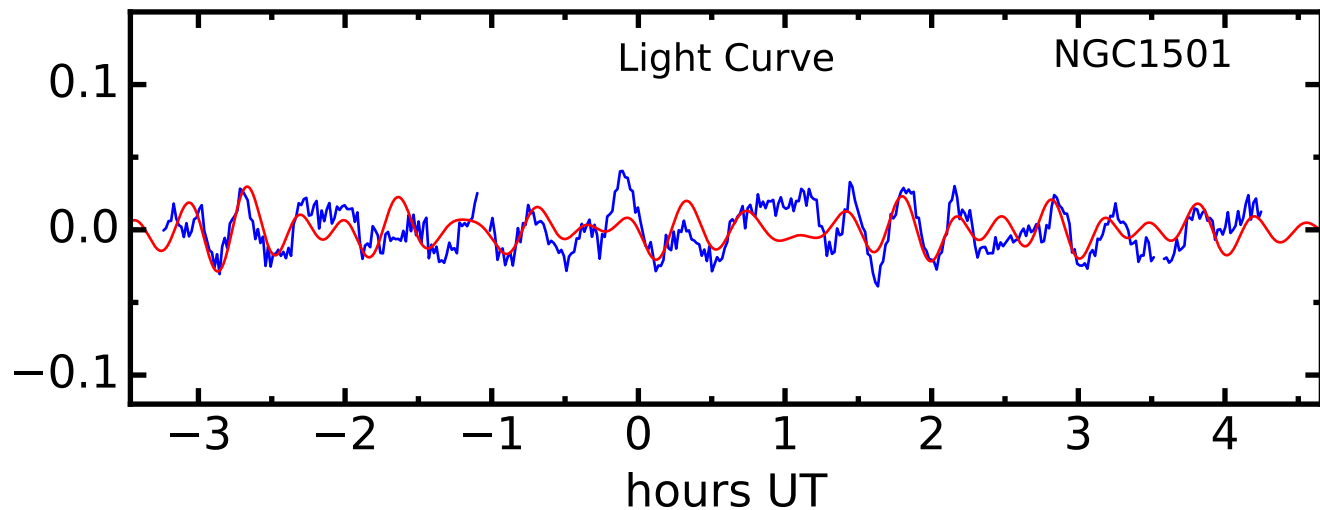
Fourier Transform



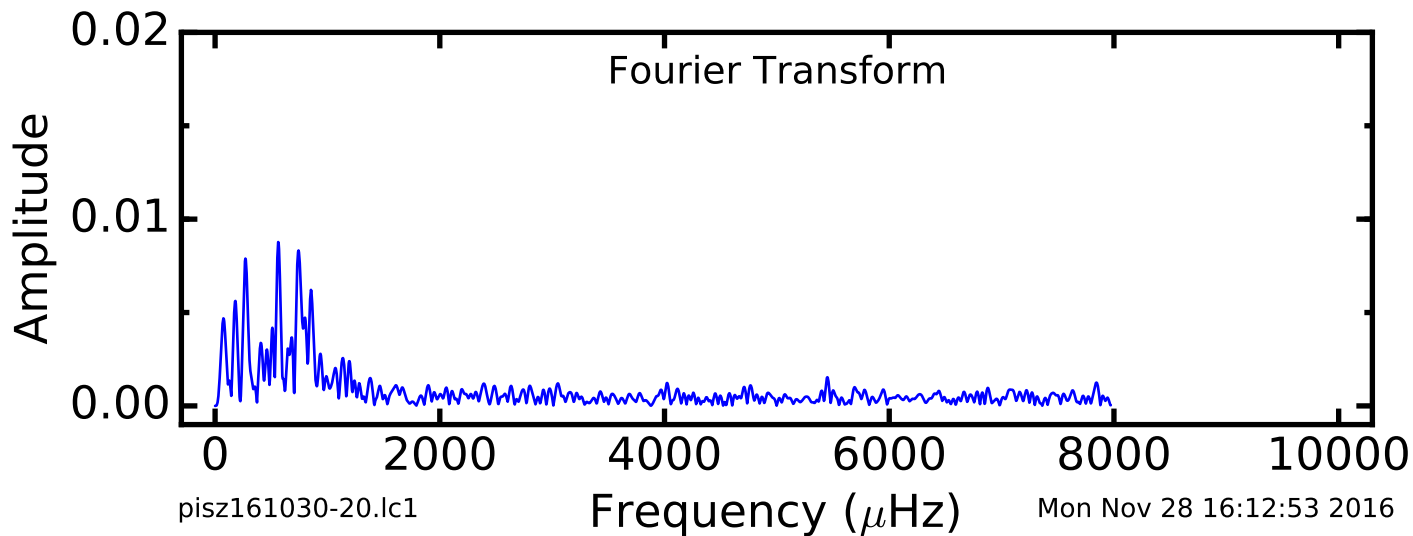
Hungary 1.0 m: 2016-10-30

Light Curve

NGC1501



Fourier Transform

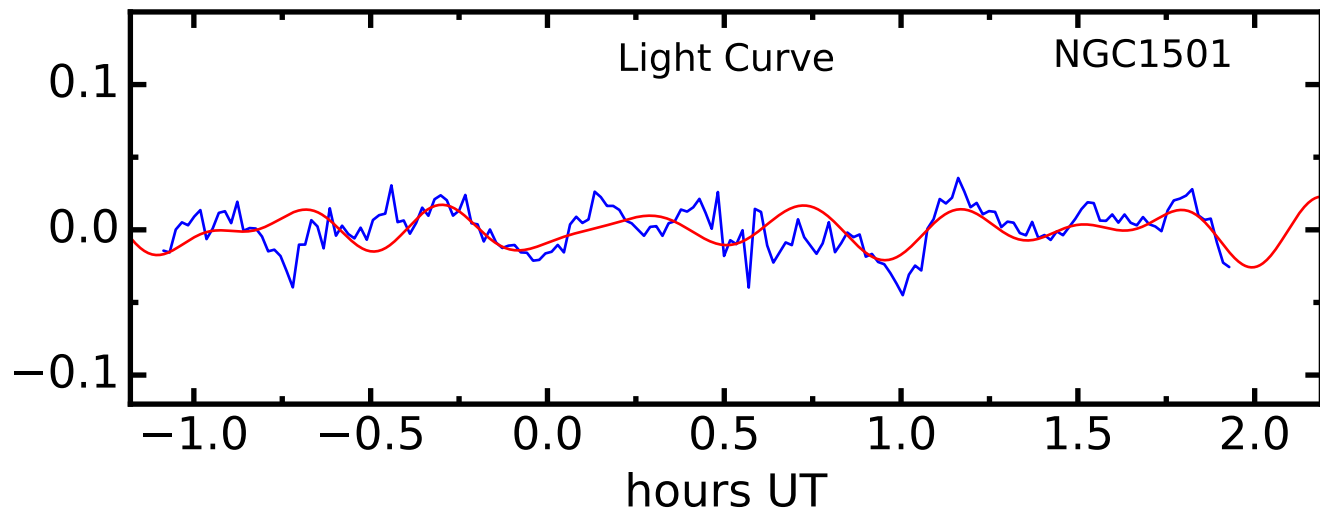


Hungary 1.0 m: 2016-10-31

Light Curve

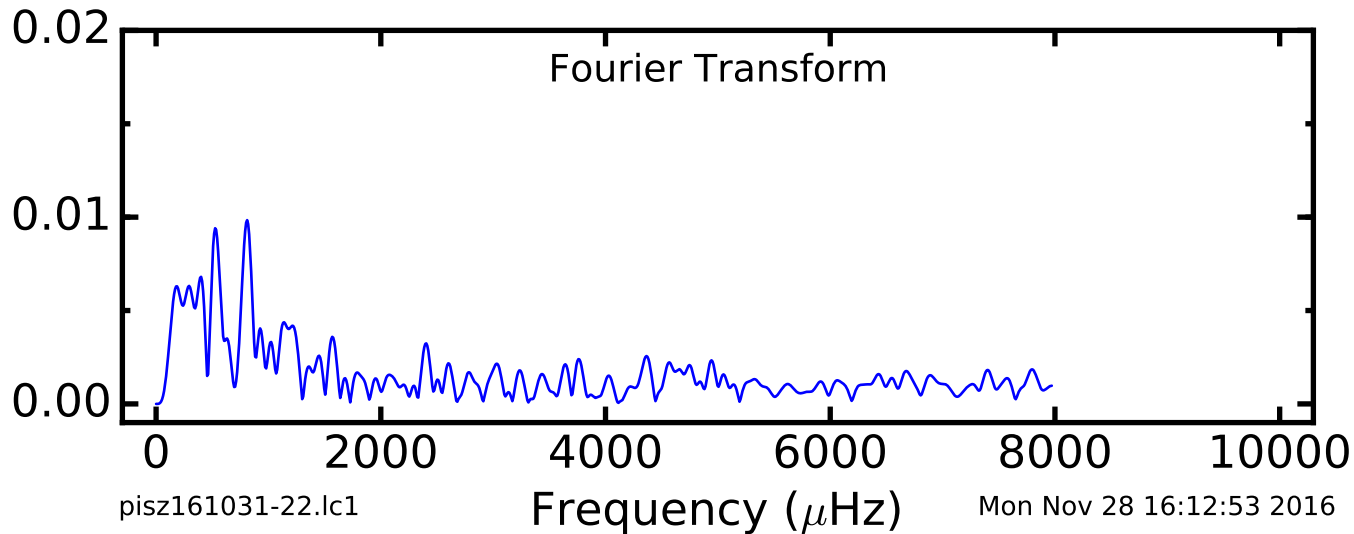
NGC1501

I/I_0



Amplitude

Fourier Transform



pisz161031-22.lc1

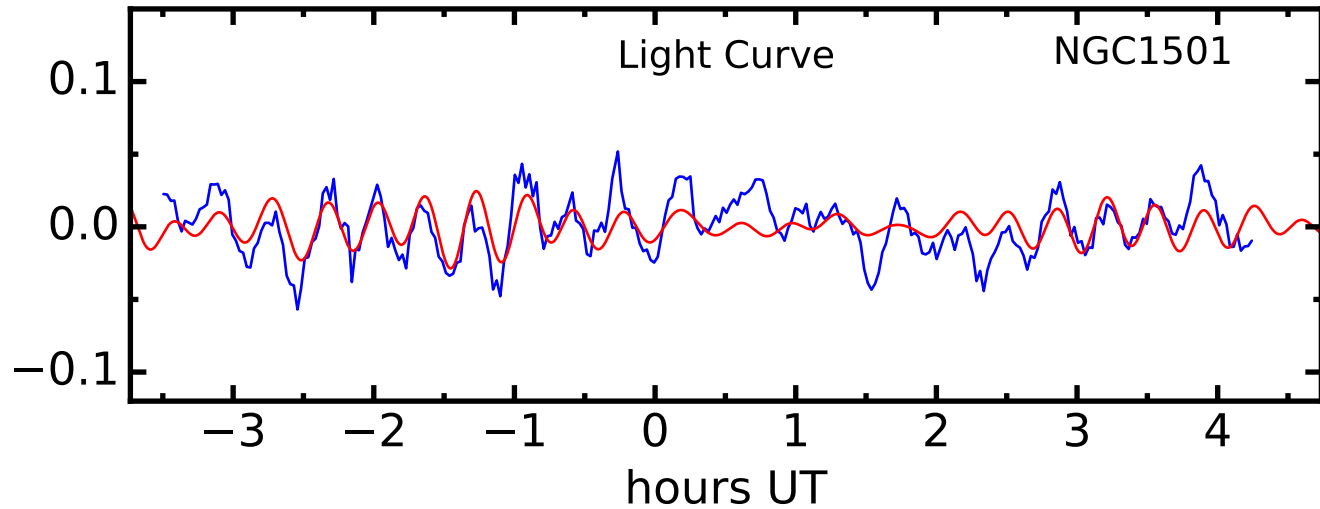
Mon Nov 28 16:12:53 2016

Hungary 1.0 m: 2016-11-03

Light Curve

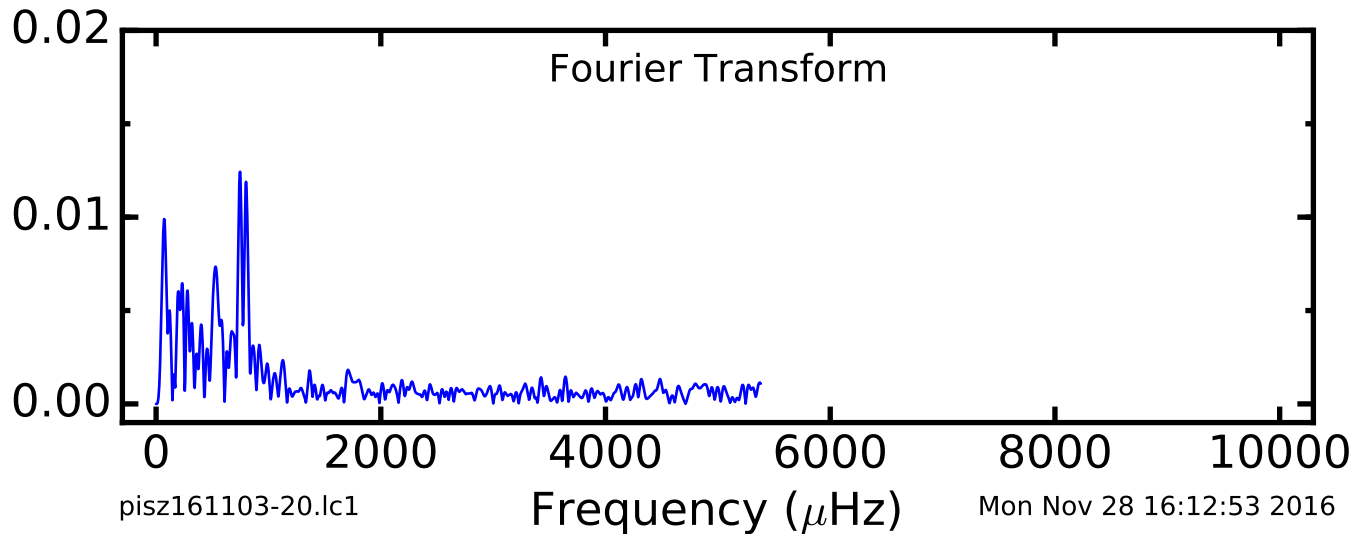
NGC1501

I/I_0



Amplitude

Fourier Transform



pisz161103-20.lc1

Mon Nov 28 16:12:53 2016

Hungary 1.0 m: 2016-11-04

Light Curve

NGC1501

I/I_0

0.1

0.0

-0.1

-3

-2

-1

0

1

2

hours UT

0.02

Fourier Transform

0.01

0.00

0

2000

4000

6000

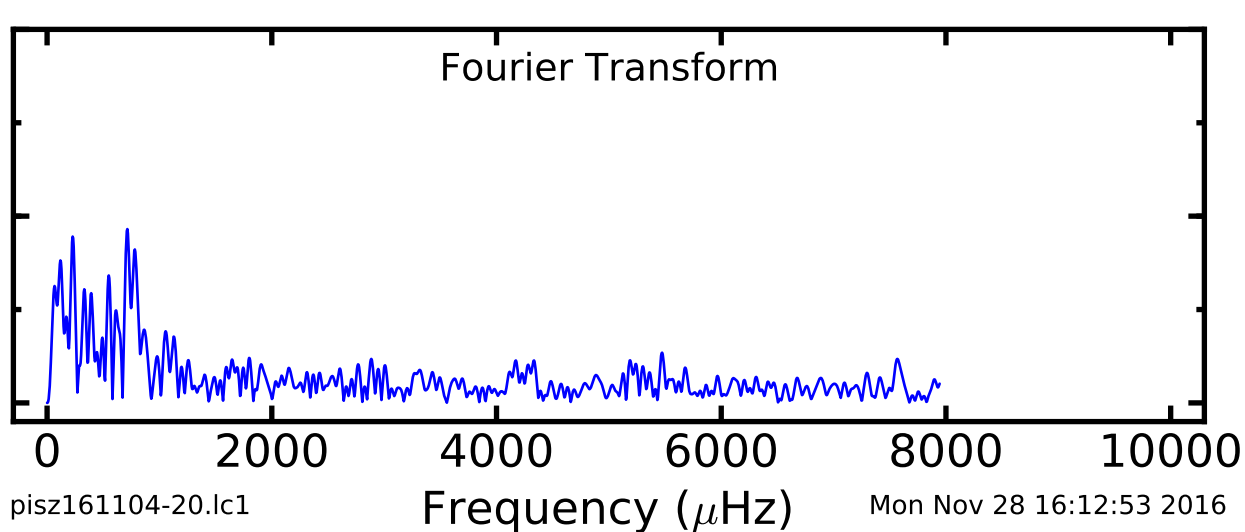
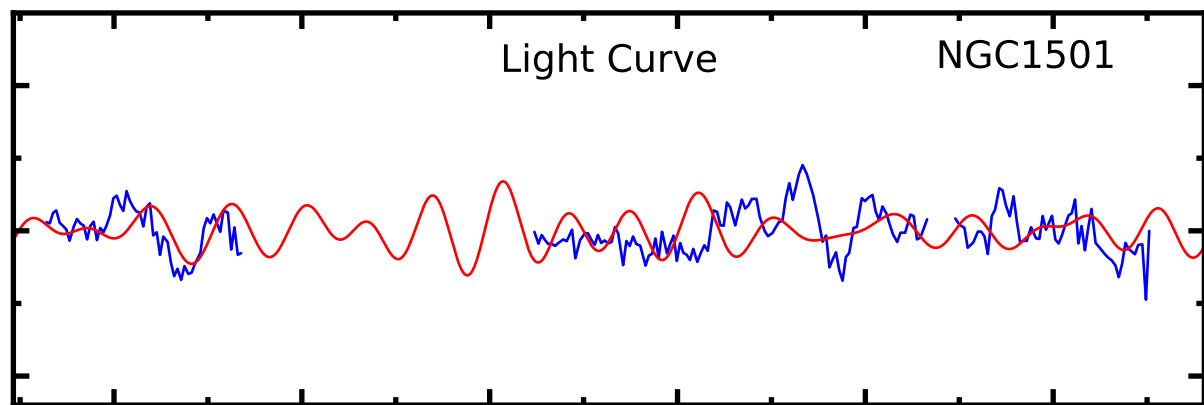
8000

10000

pisz161104-20.lc1

Frequency (μ Hz)

Mon Nov 28 16:12:53 2016



Hungary 1.0 m: 2016-11-09

Light Curve

NGC1501

I/I_0

0.1
0.0
-0.1

-3 -2 -1 0 1 2 3 4

hours UT

Amplitude

0.02
0.01
0.00

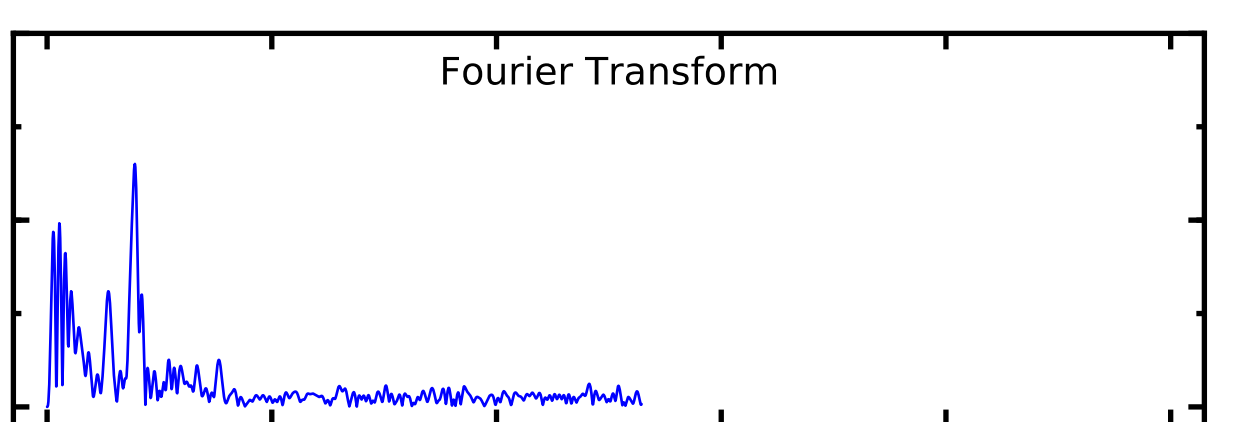
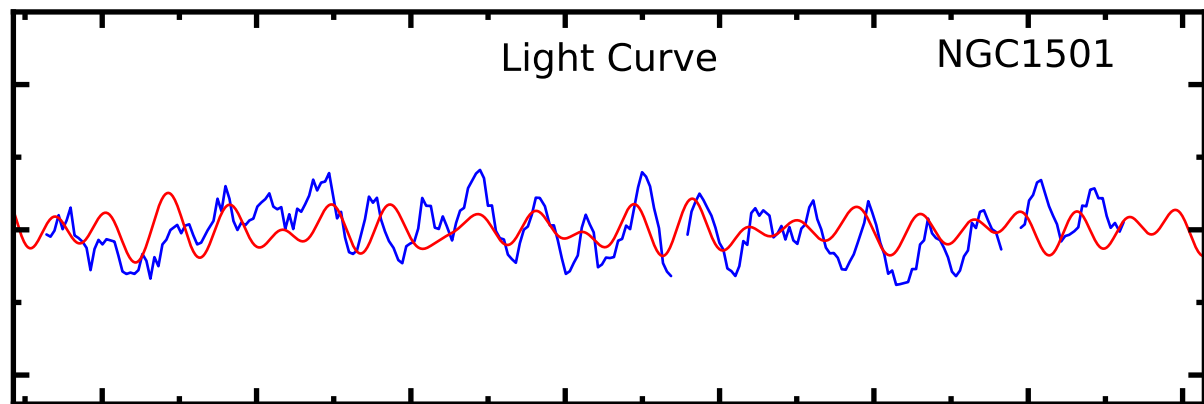
Fourier Transform

0 2000 4000 6000 8000 10000

pisz161109-20.lc1

Frequency (μHz)

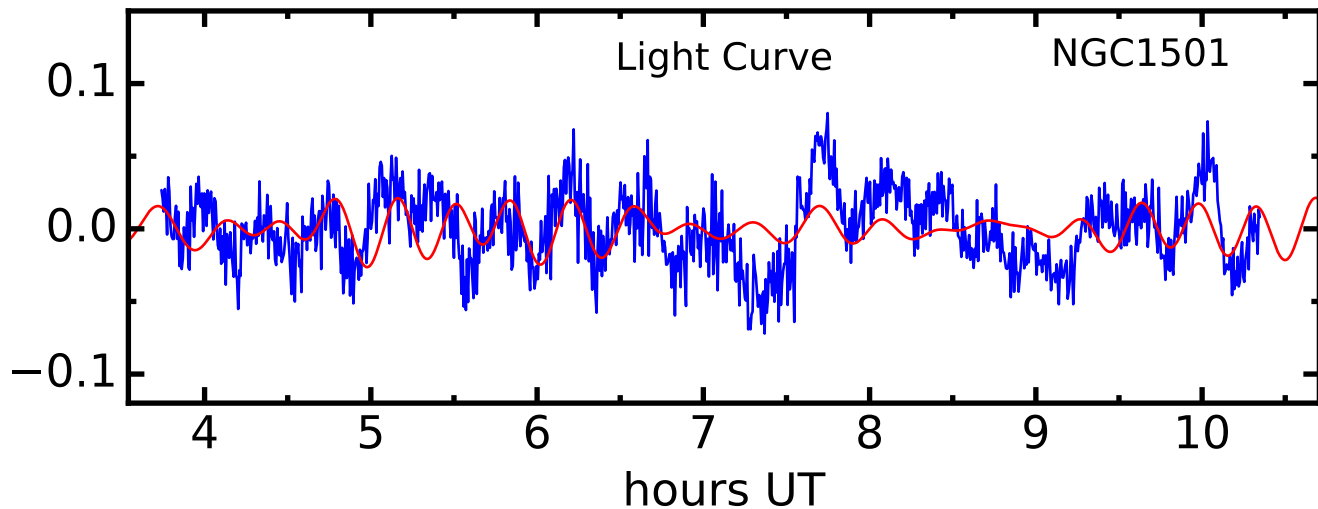
Mon Nov 28 16:12:53 2016



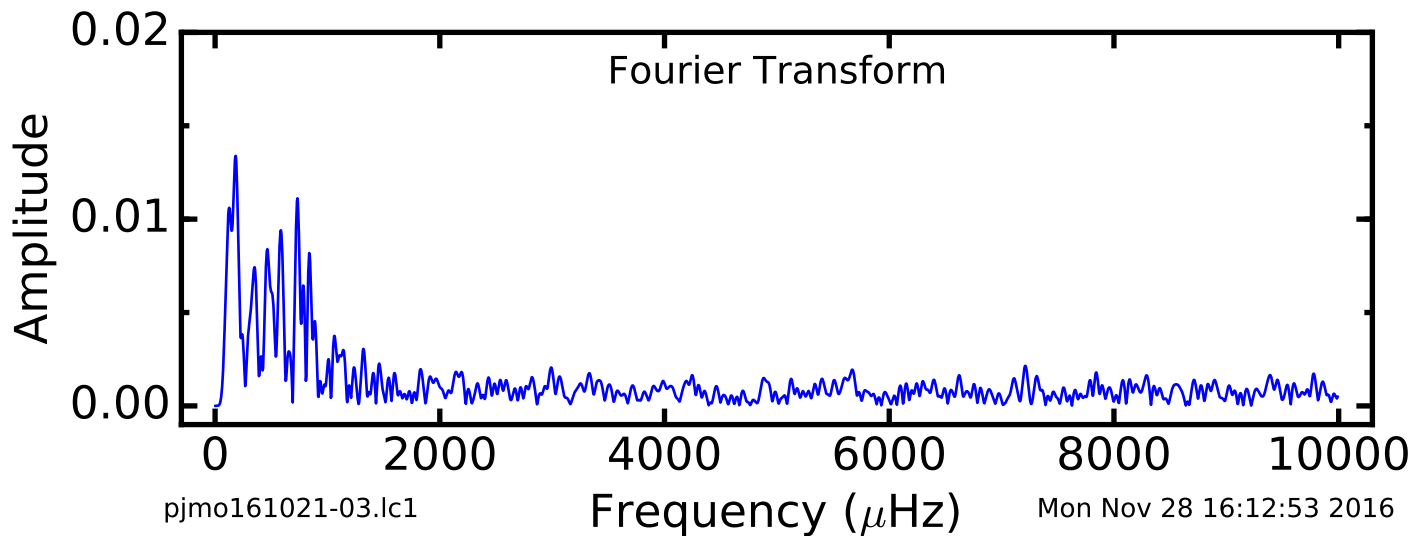
Meyer 0.6 m: 2016-10-21

Light Curve

NGC1501



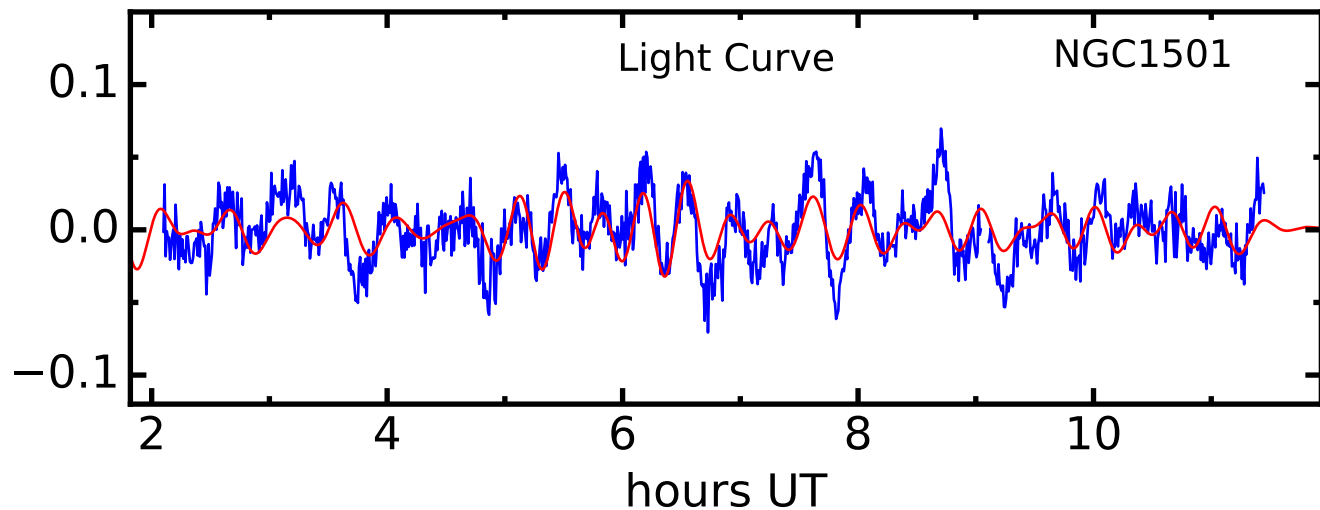
Fourier Transform



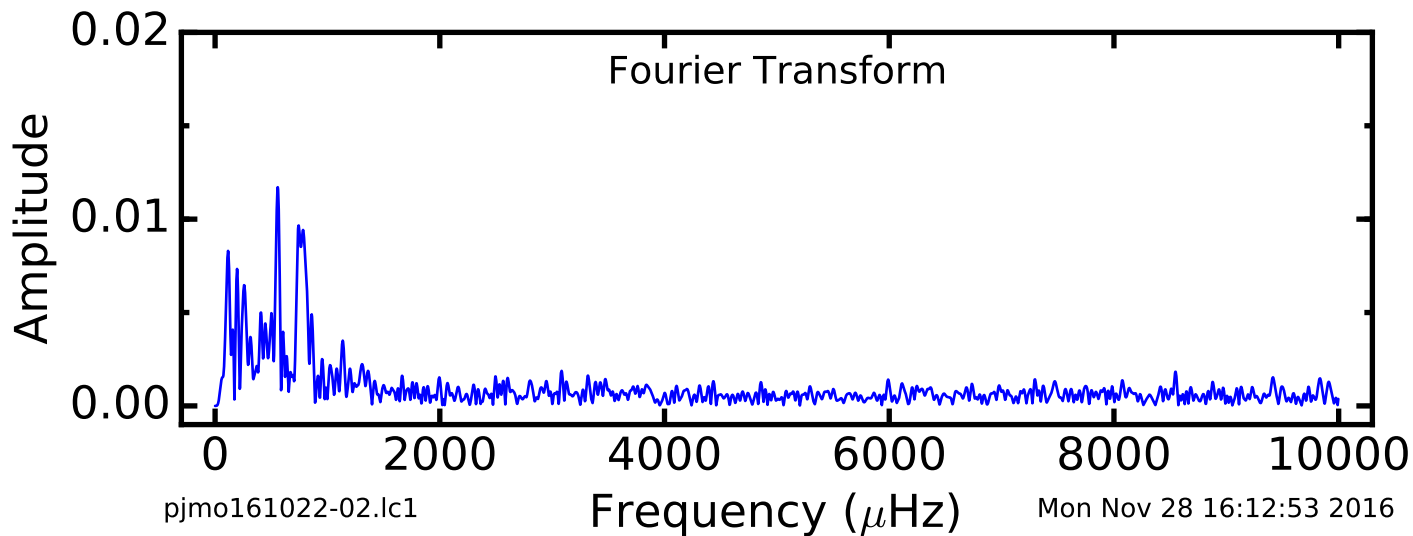
Meyer 0.6 m: 2016-10-22

Light Curve

NGC1501



Fourier Transform



Meyer 0.6 m: 2016-10-25

Light Curve

NGC1501

I/I_0

0.1
0.0
-0.1

4

6

8

10

12

hours UT

Fourier Transform

Amplitude

0.02
0.01
0.00

0

2000

4000

6000

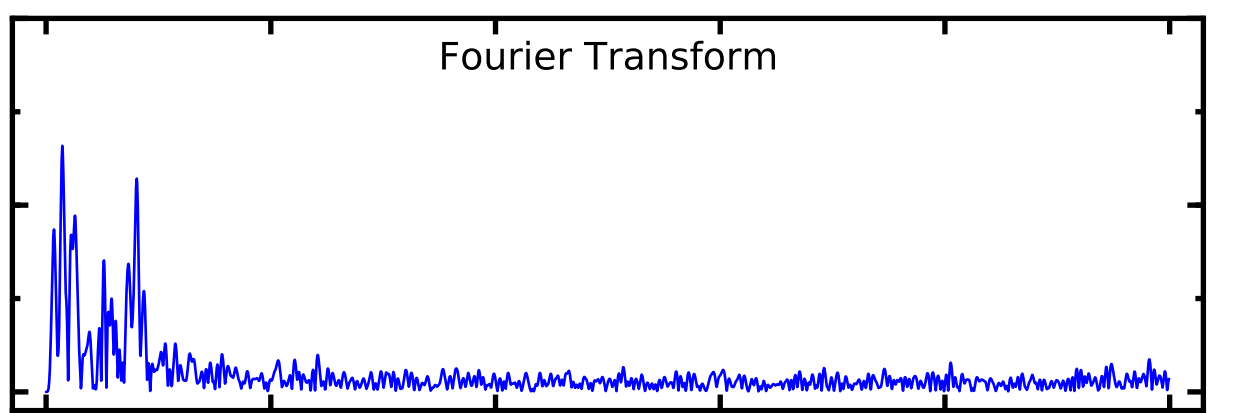
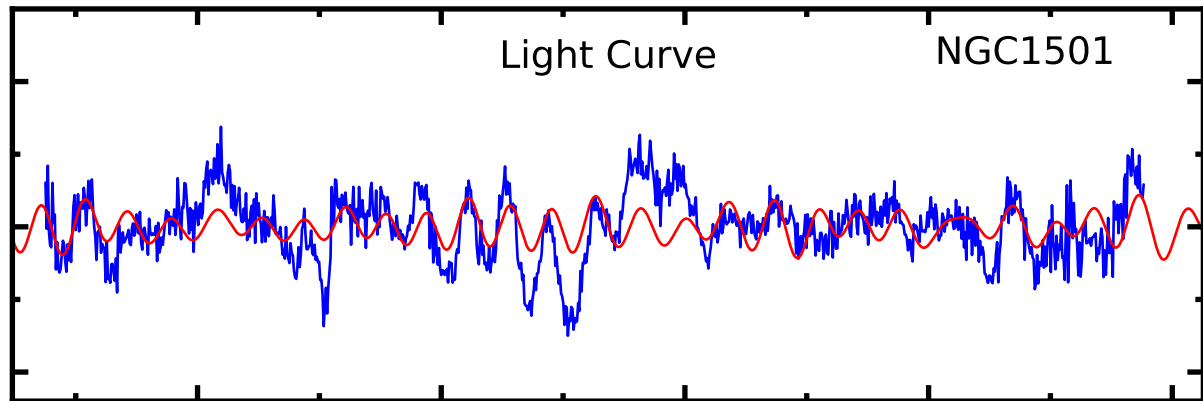
8000

10000

Frequency (μHz)

pjmo161025-02.lc1

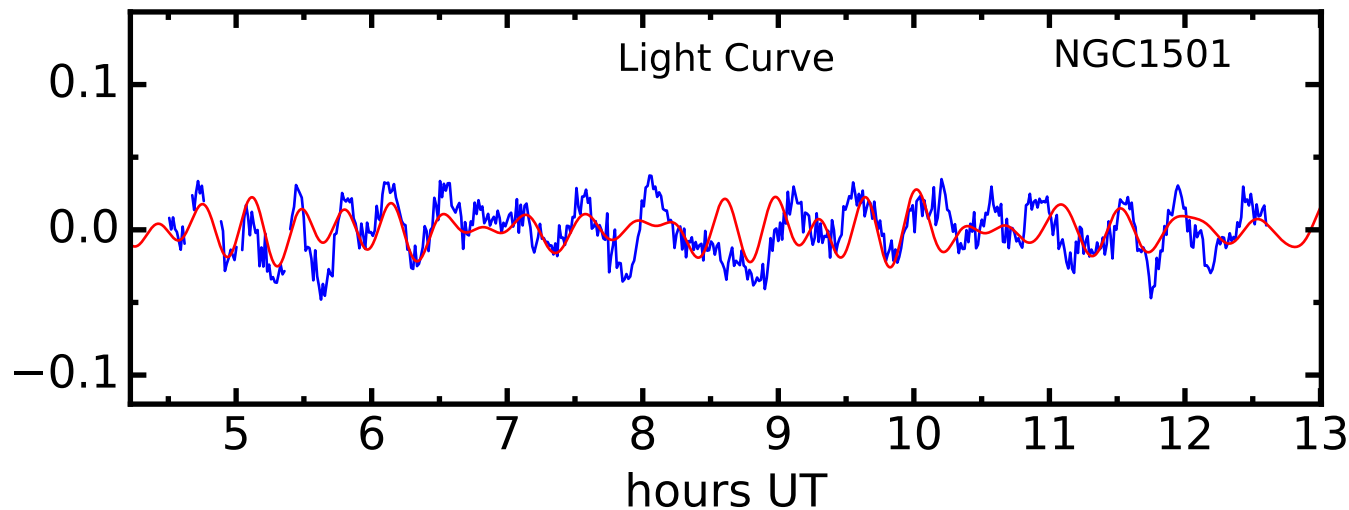
Mon Nov 28 16:12:53 2016



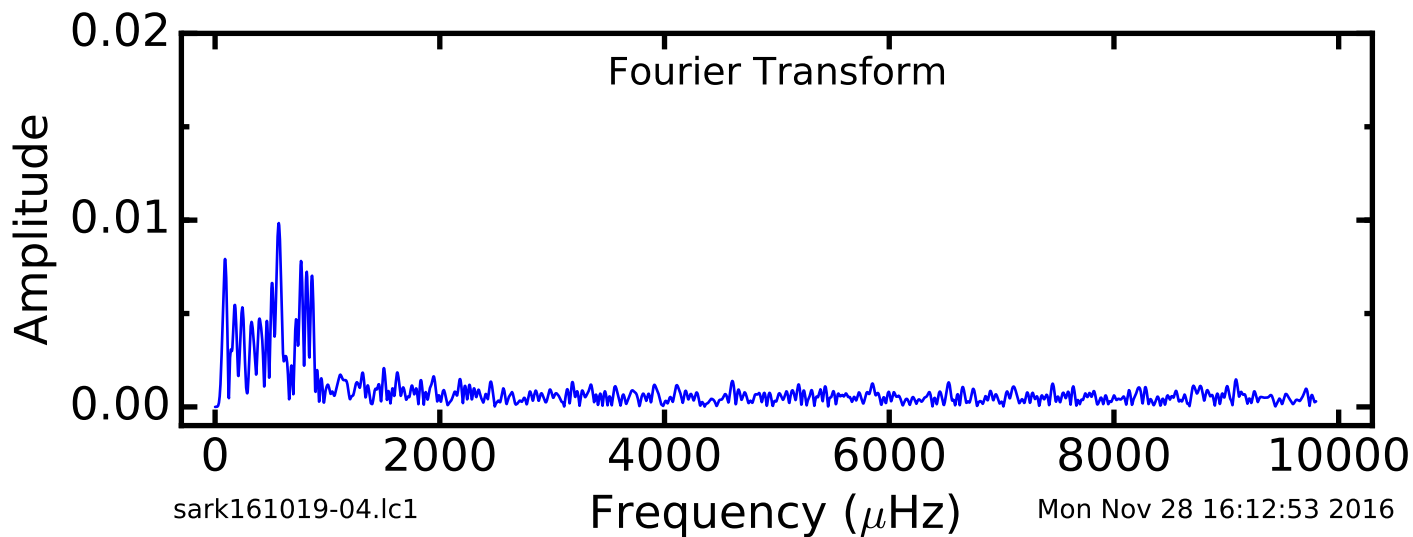
SARA Arizona 2.1 m: 2016-10-19

Light Curve

NGC1501



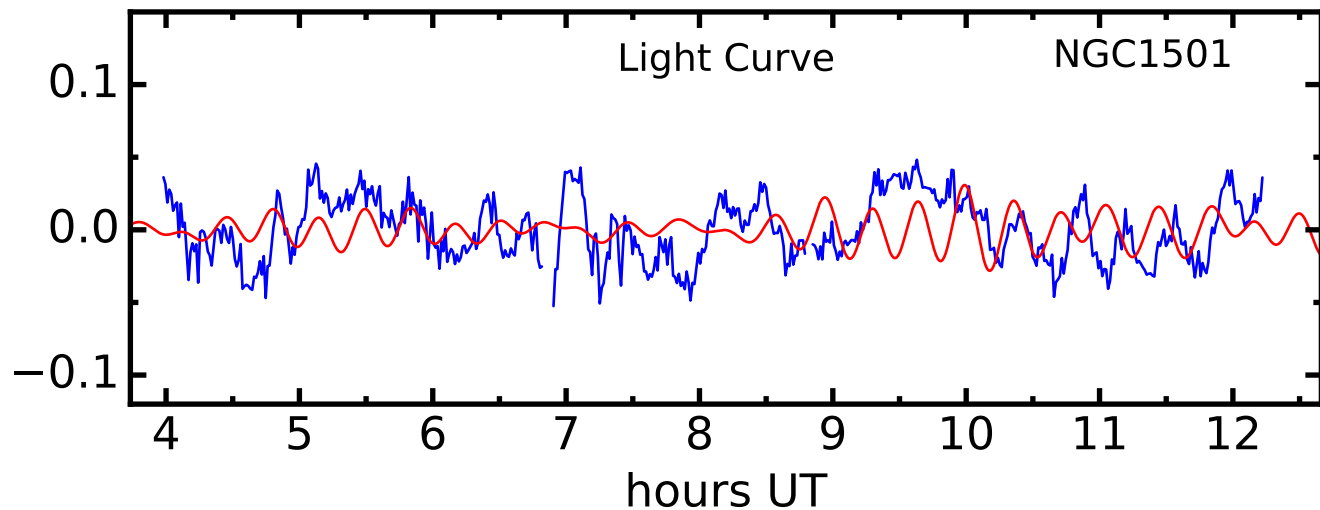
Fourier Transform



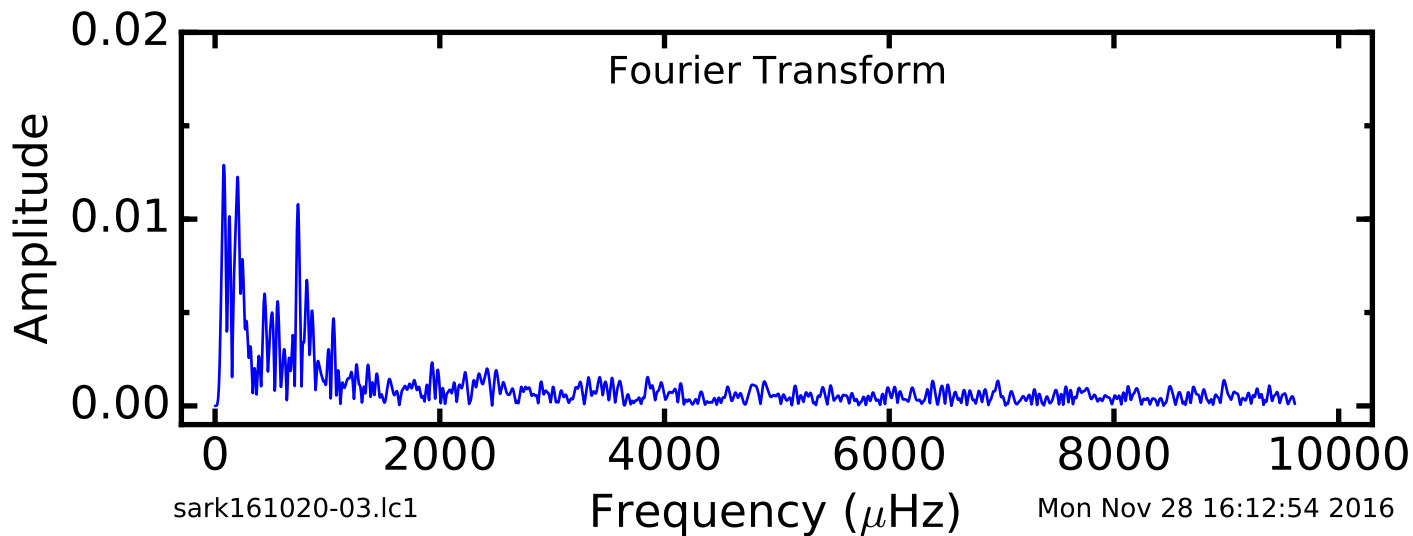
SARA Arizona 2.1 m: 2016-10-20

Light Curve

NGC1501



Fourier Transform

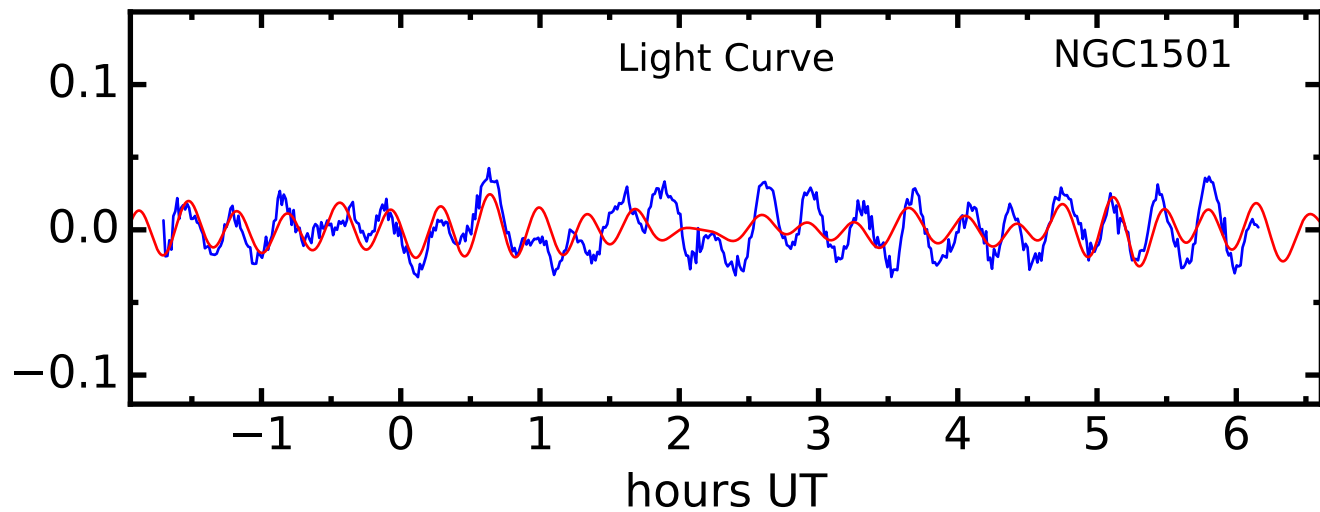


SARA Arizona 2.1 m: 2016-10-18

Light Curve

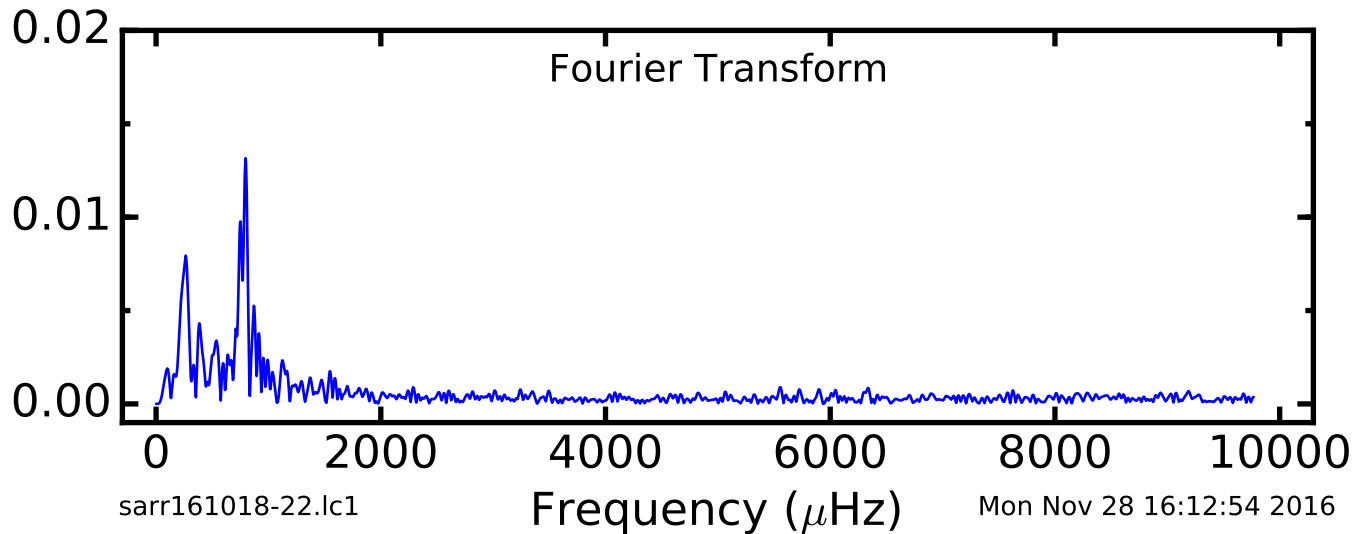
NGC1501

I/I_0



Amplitude

Fourier Transform



sarr161018-22.lc1

Mon Nov 28 16:12:54 2016

SARA Arizona 2.1 m: 2016-10-20

Light Curve

NGC1501

I/I_0

0.1
0.0
-0.1

2

3

4

5

6

hours UT

Amplitude

0.02
0.01
0.00

Fourier Transform

0

2000

4000

6000

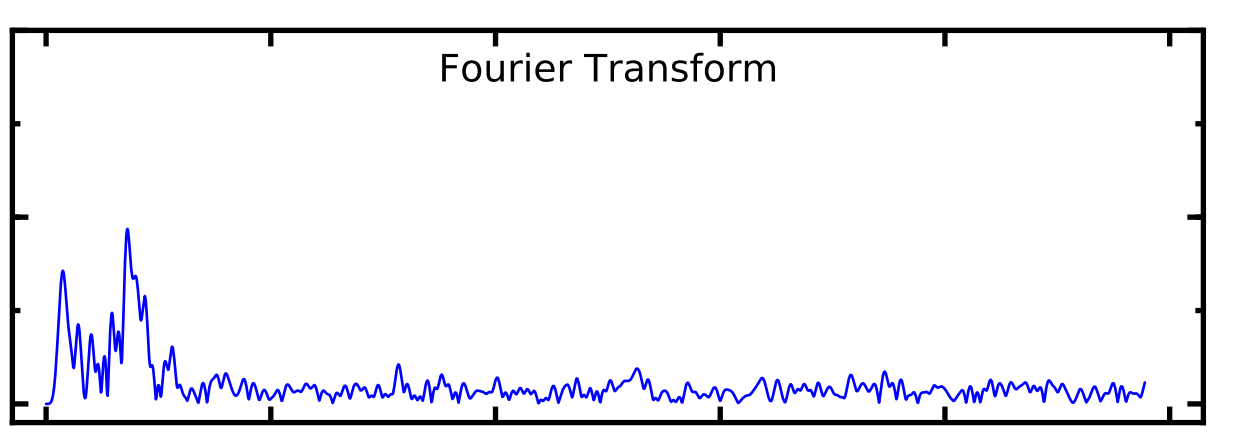
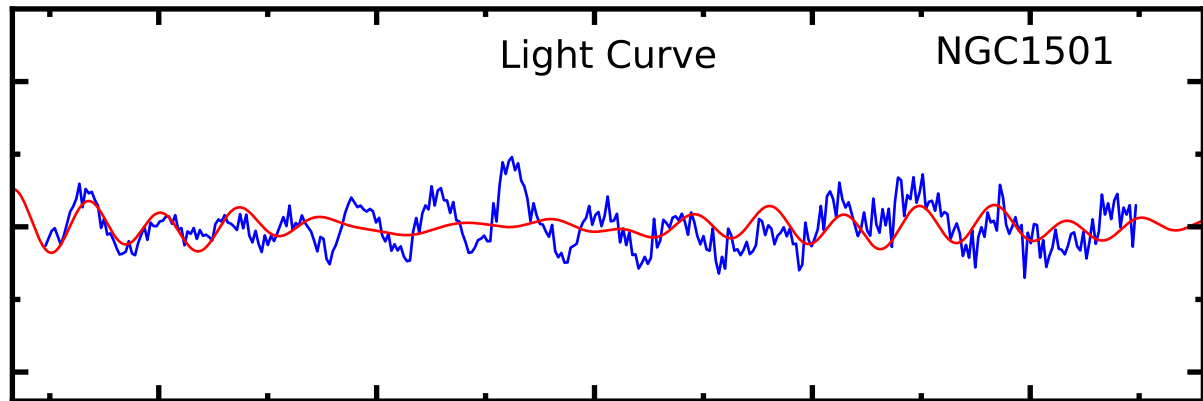
8000

10000

Frequency (μ Hz)

sarr161020-01.lc1

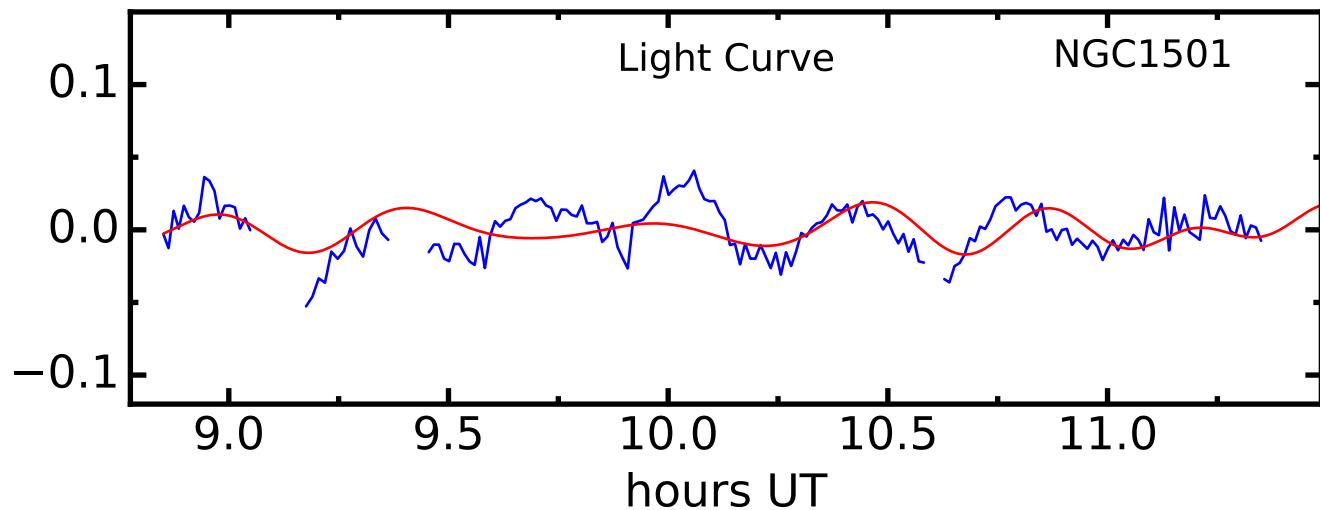
Mon Nov 28 16:12:55 2016



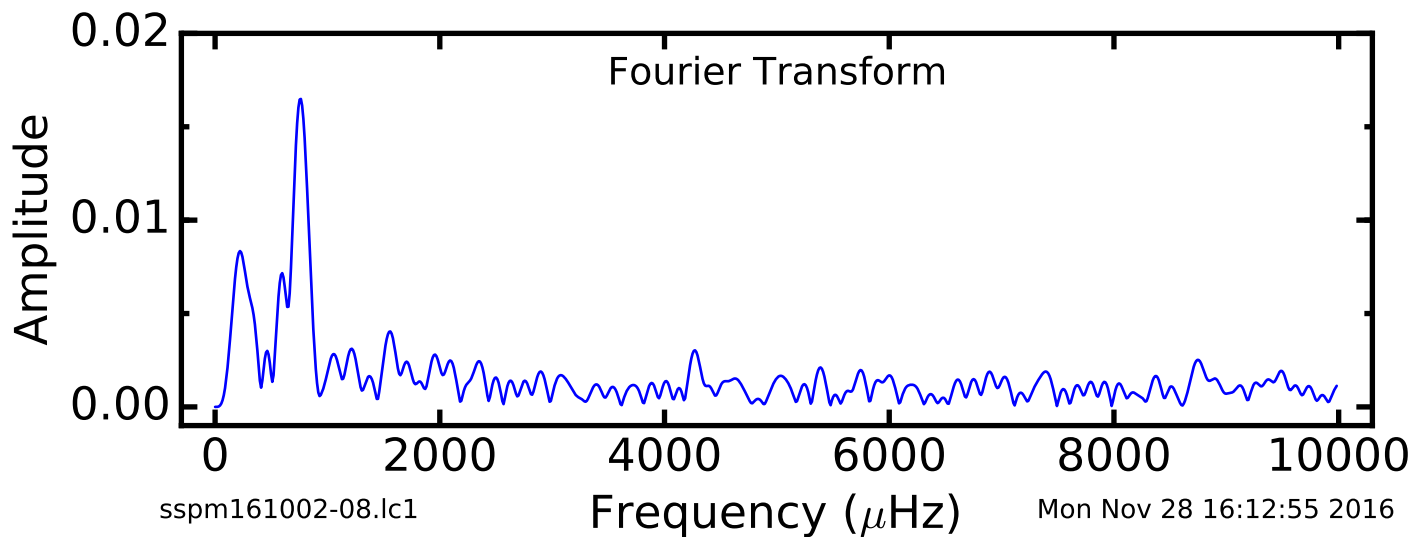
San Pedro 0.85 m: 2016-10-02

Light Curve

NGC1501



Fourier Transform

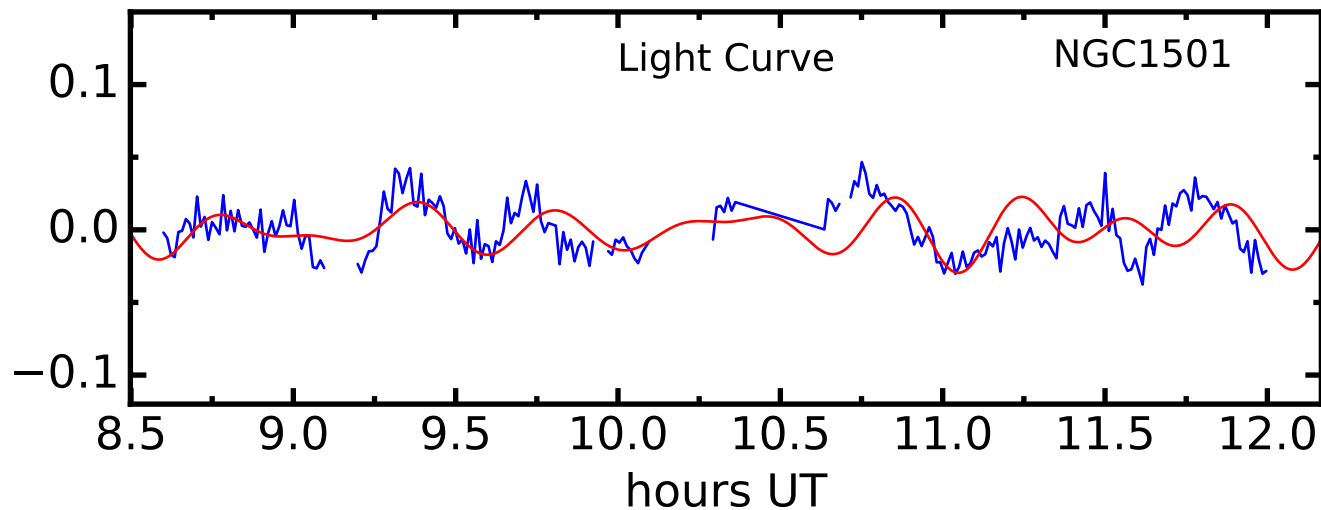


San Pedro 0.85 m: 2016-10-03

Light Curve

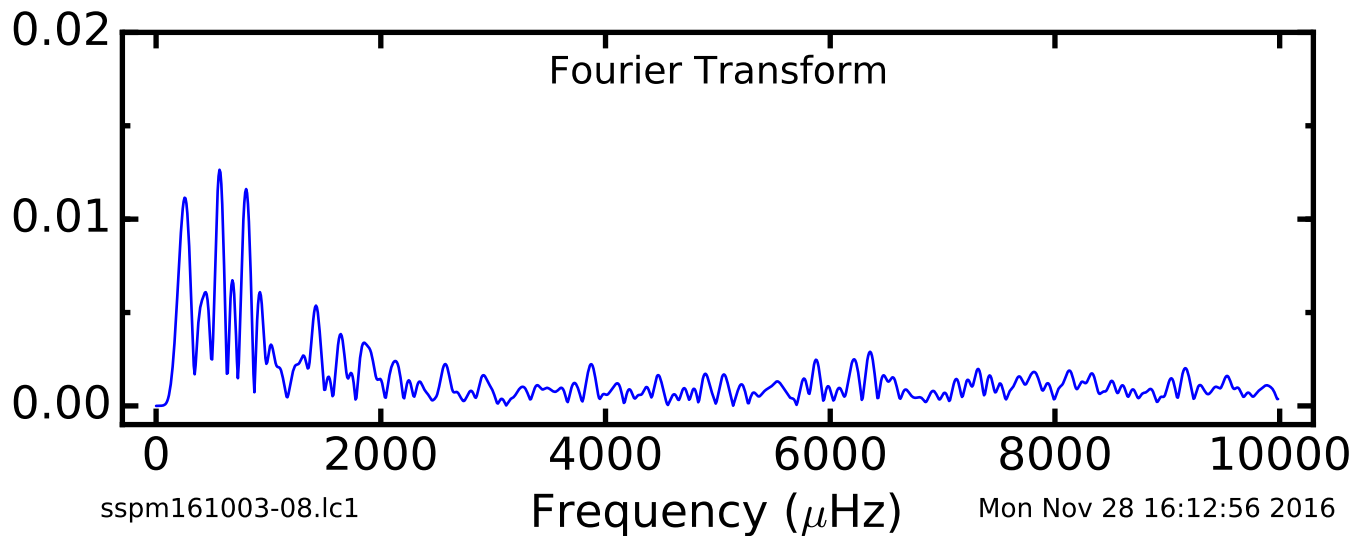
NGC1501

I/I_0



Amplitude

Fourier Transform



sspm161003-08.lc1

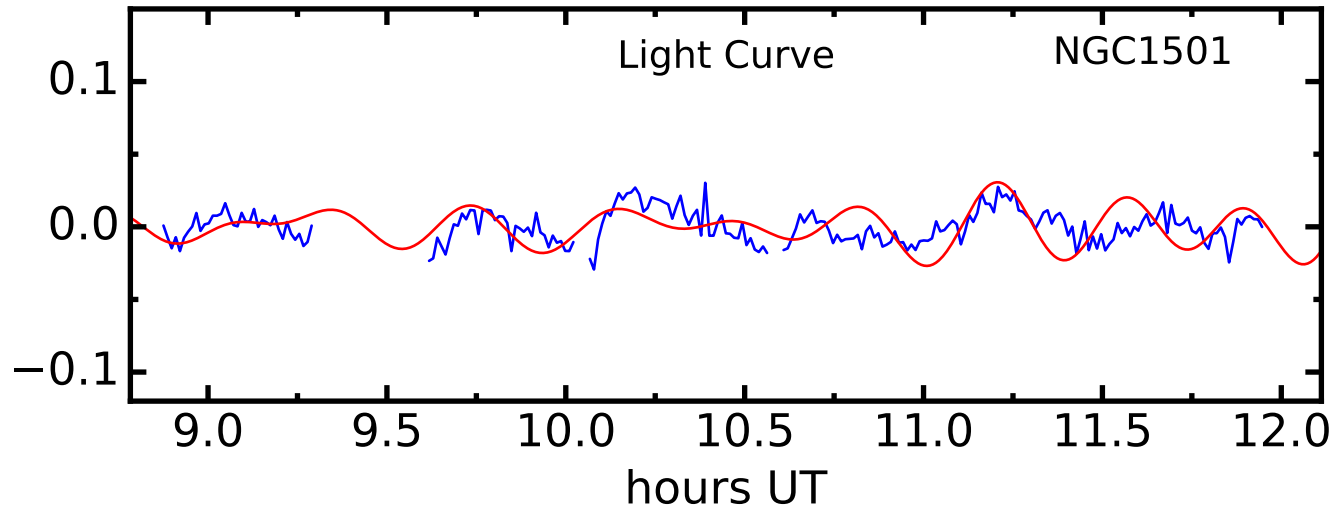
Mon Nov 28 16:12:56 2016

San Pedro 0.85 m: 2016-10-04

Light Curve

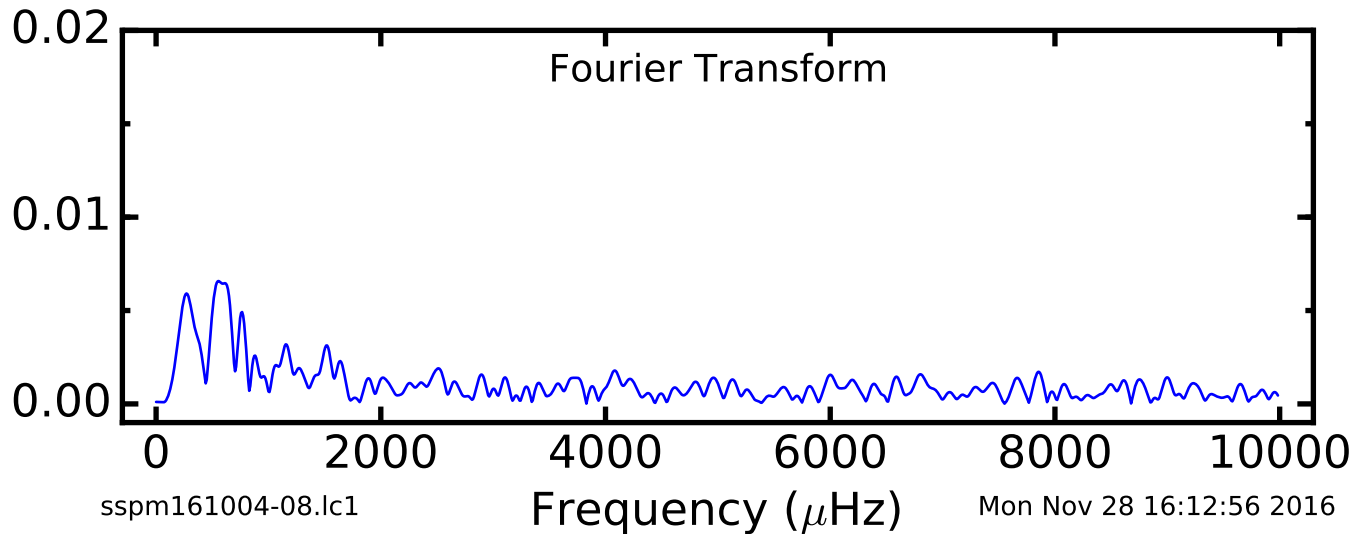
NGC1501

I/I_0



Amplitude

Fourier Transform



sspm161004-08.lc1

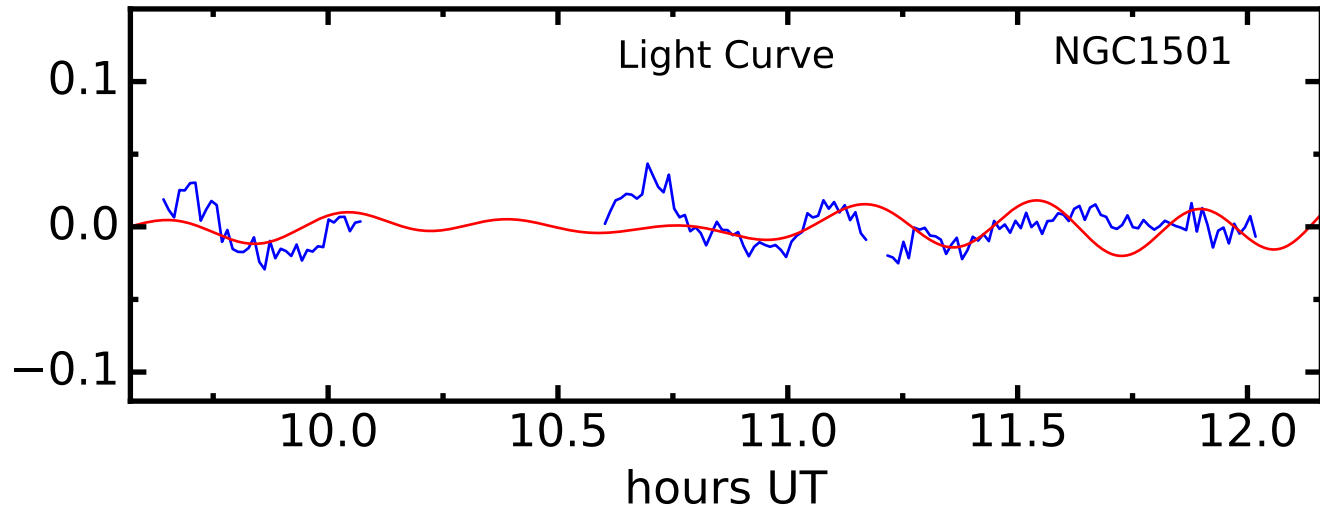
Mon Nov 28 16:12:56 2016

San Pedro 0.85 m: 2016-10-05

Light Curve

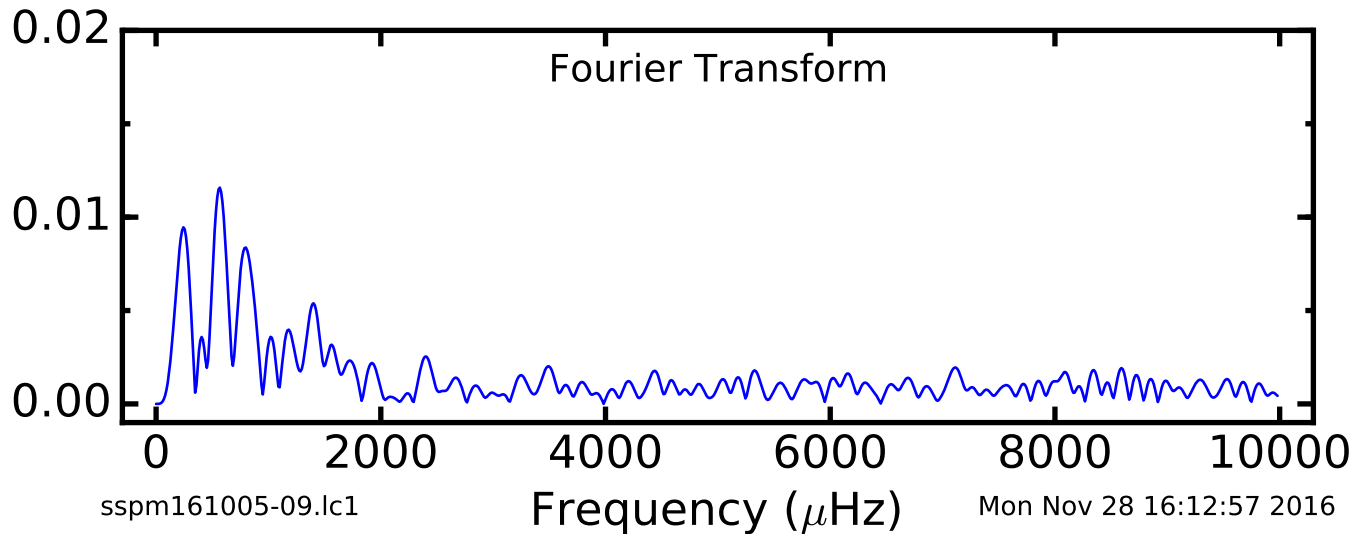
NGC1501

I/I_0



Amplitude

Fourier Transform



sspm161005-09.lc1

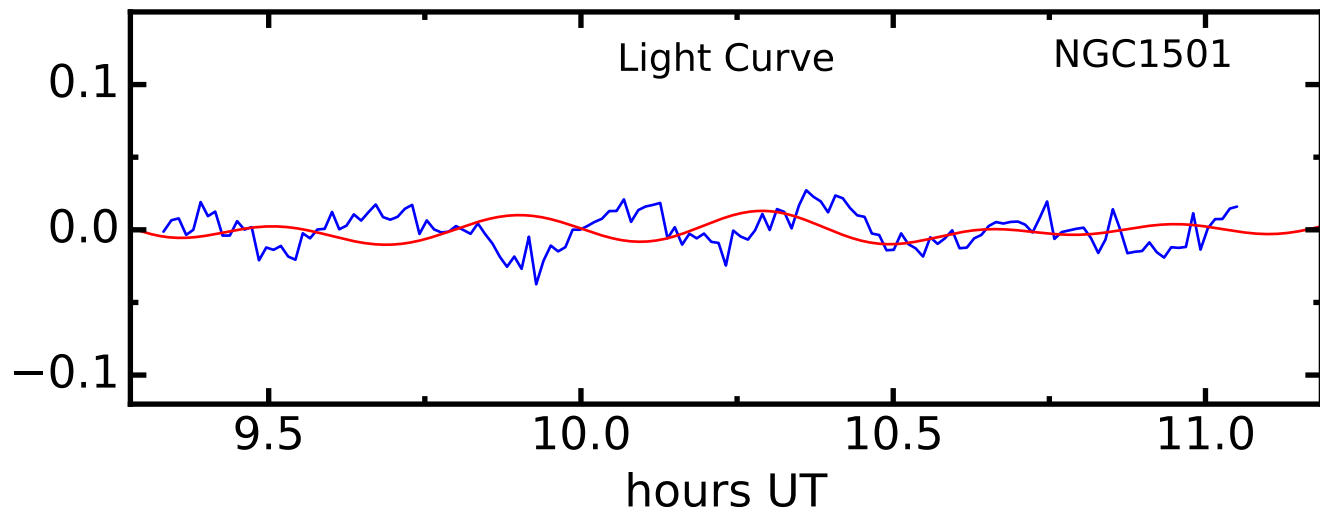
Mon Nov 28 16:12:57 2016

San Pedro 0.85 m: 2016-10-06

Light Curve

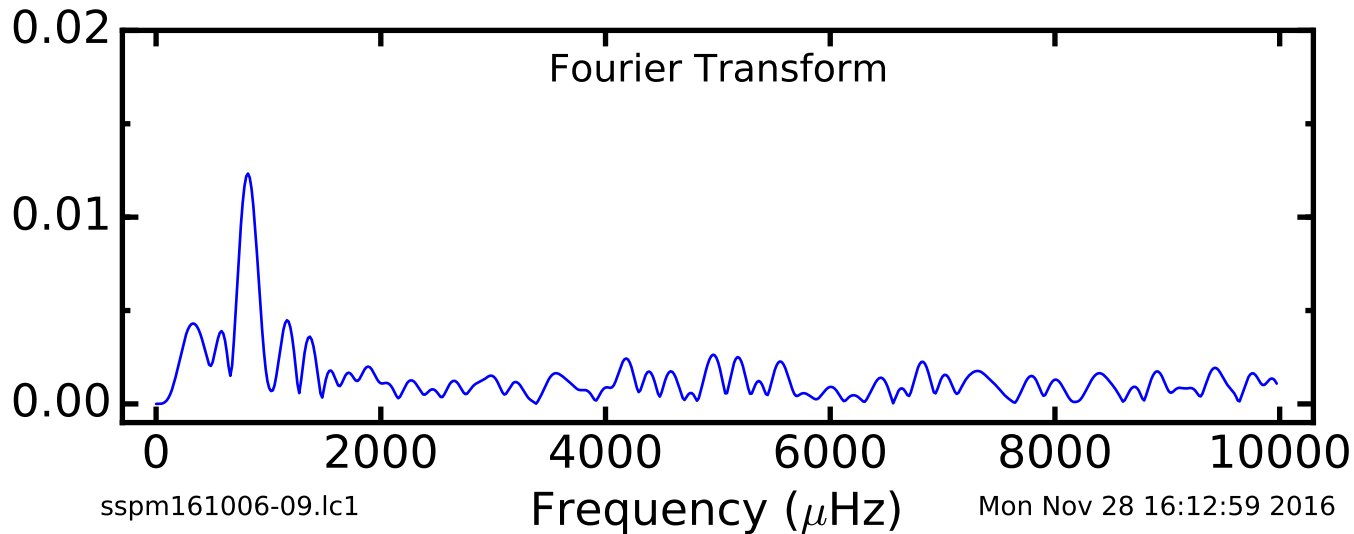
NGC1501

I/I_0



Amplitude

Fourier Transform



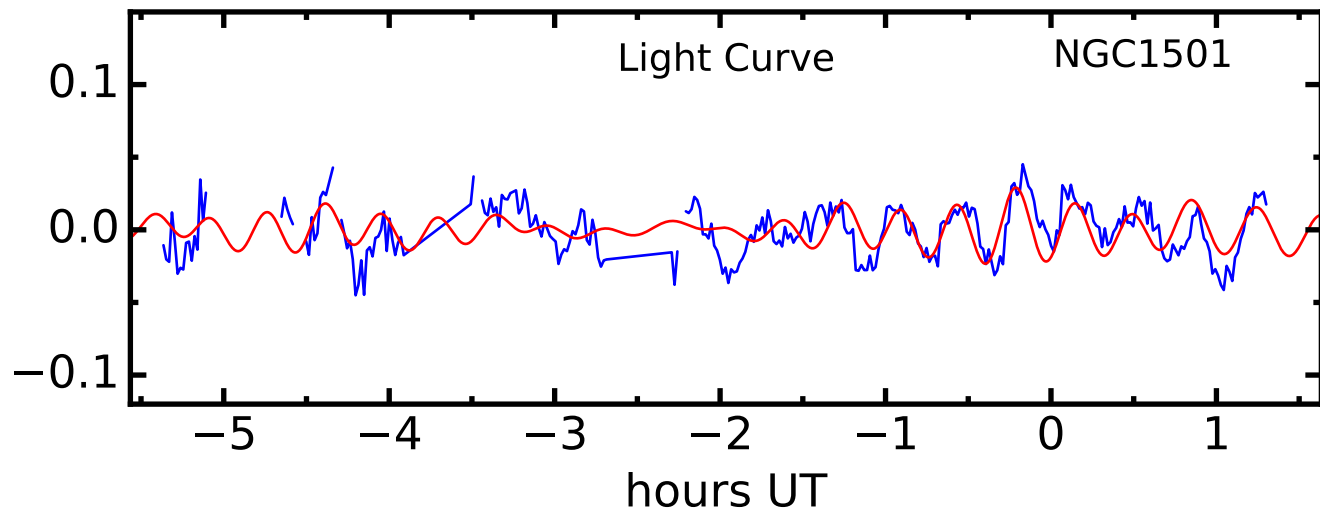
sspm161006-09.lc1

Mon Nov 28 16:12:59 2016

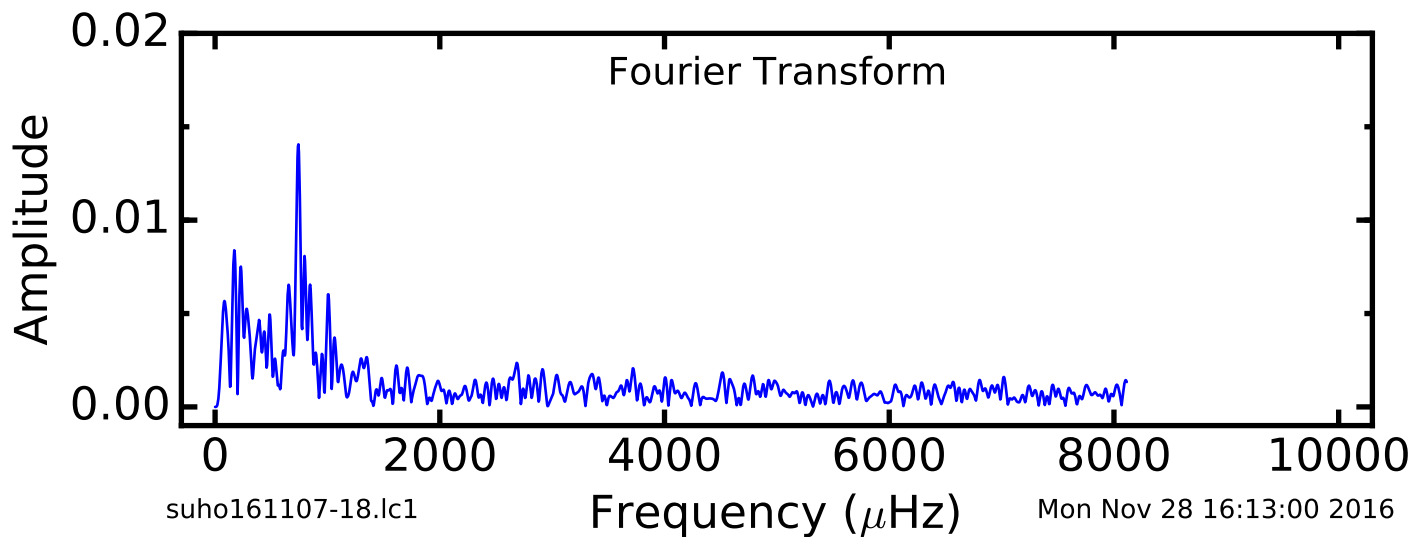
Suhora 0.6 m: 2016-11-07

Light Curve

NGC1501



Fourier Transform

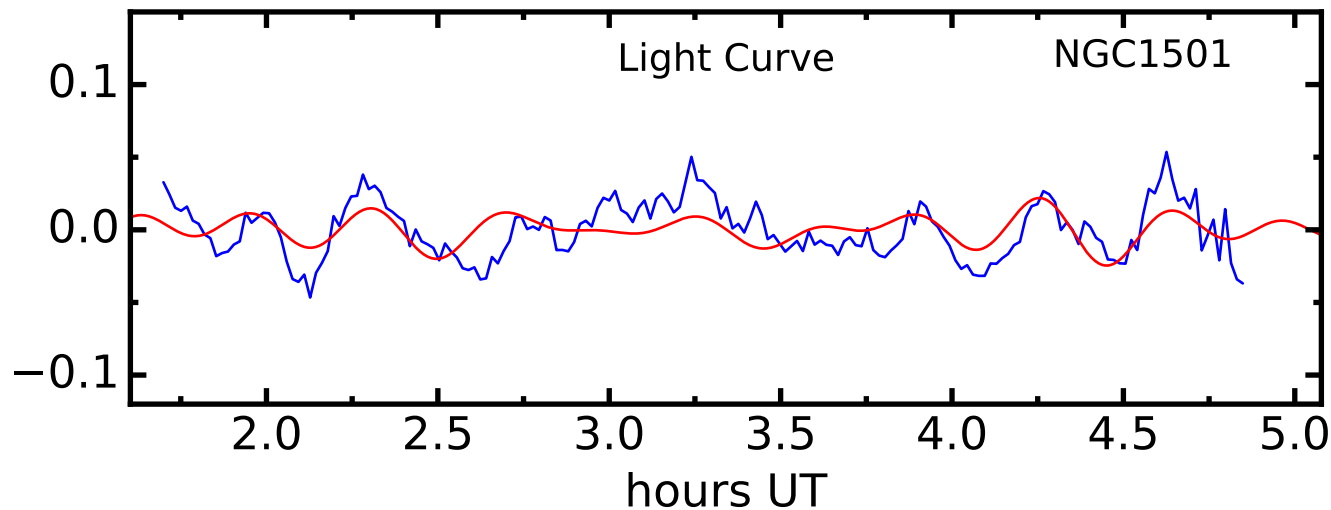


Suhora 0.6 m: 2016-11-08

Light Curve

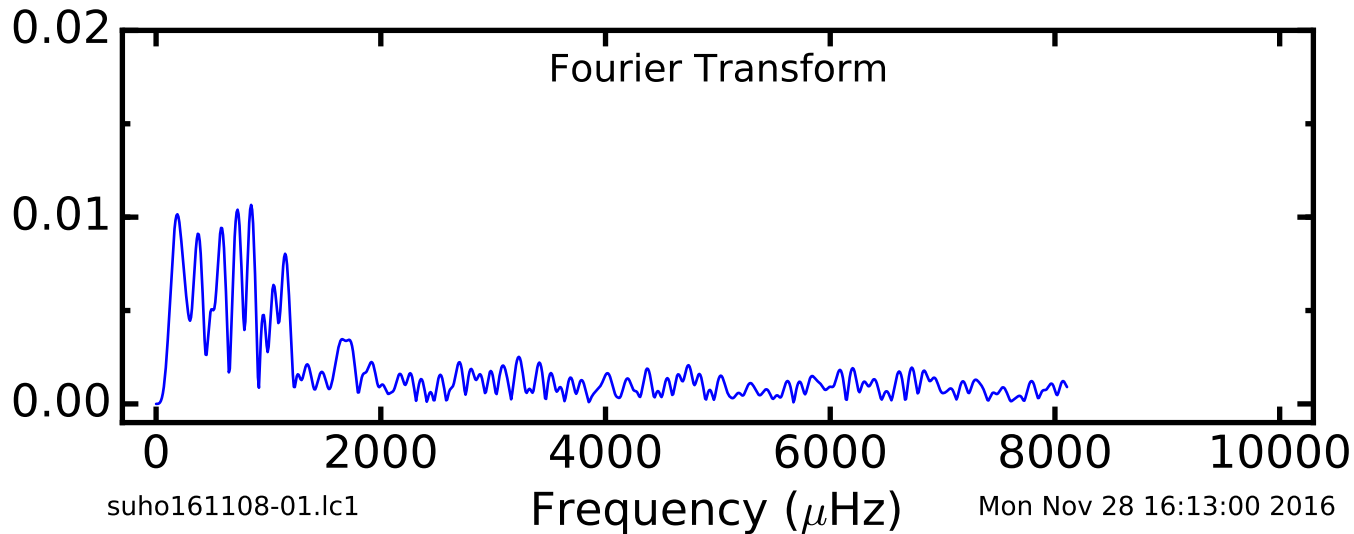
NGC1501

I/I_0



Amplitude

Fourier Transform



suho161108-01.lc1

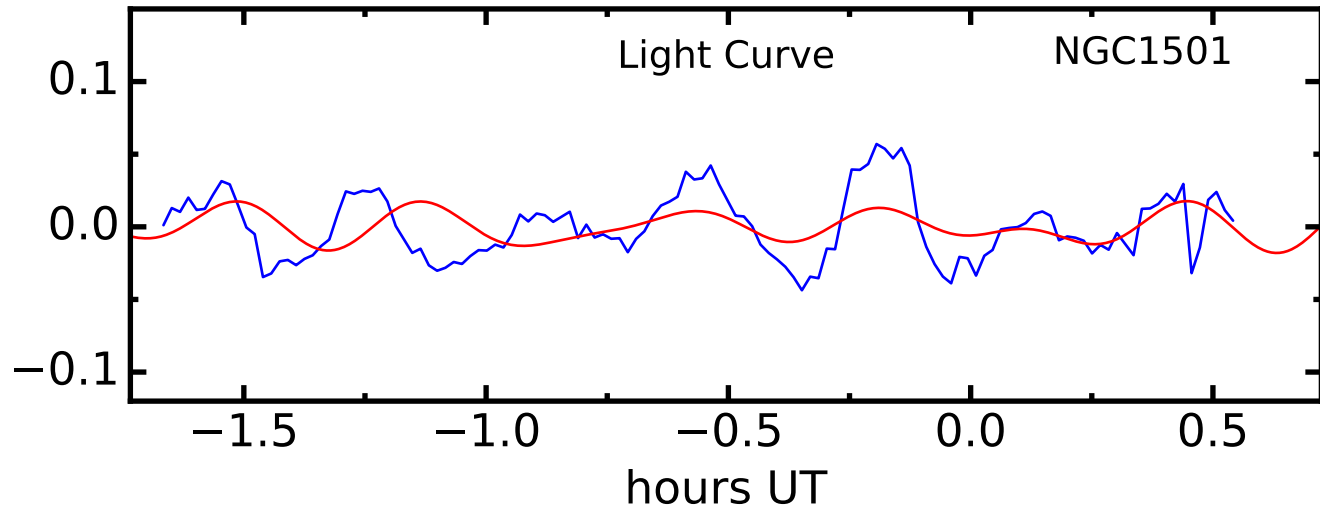
Mon Nov 28 16:13:00 2016

Suhora 0.6 m: 2016-11-09

Light Curve

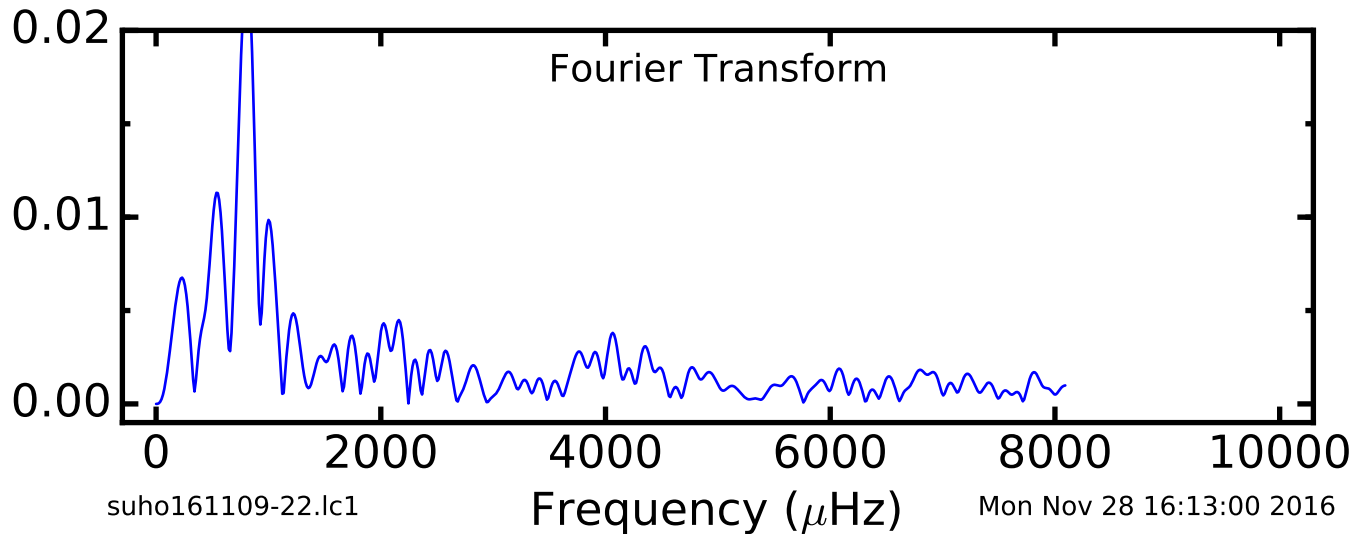
NGC1501

I/I_0



Amplitude

Fourier Transform



suho161109-22.lc1

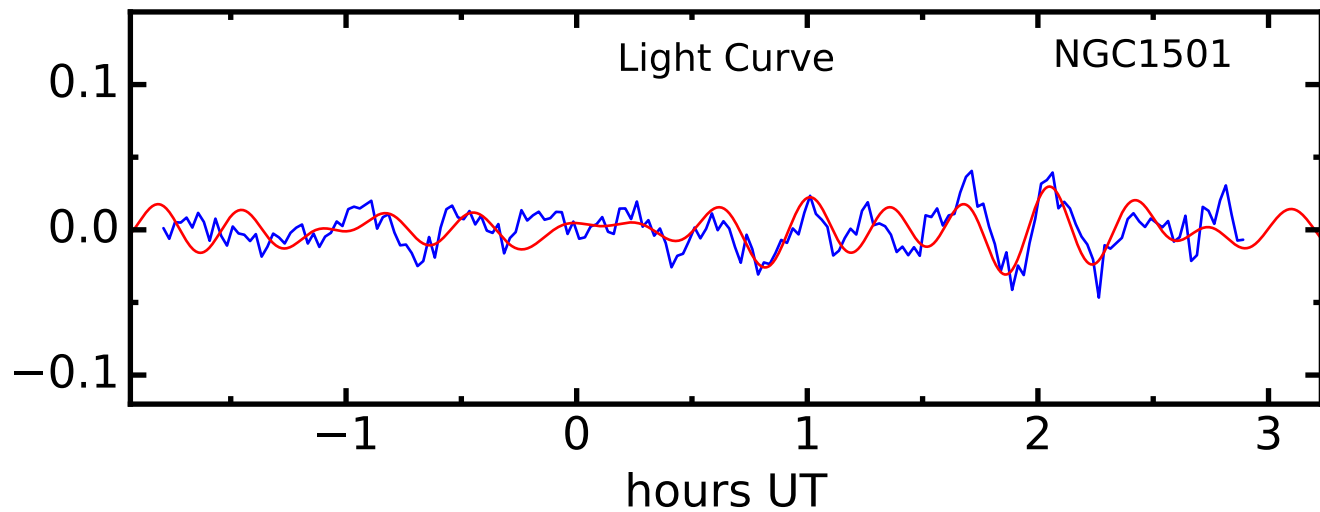
Mon Nov 28 16:13:00 2016

Terskol 0.6 m: 2016-10-22

Light Curve

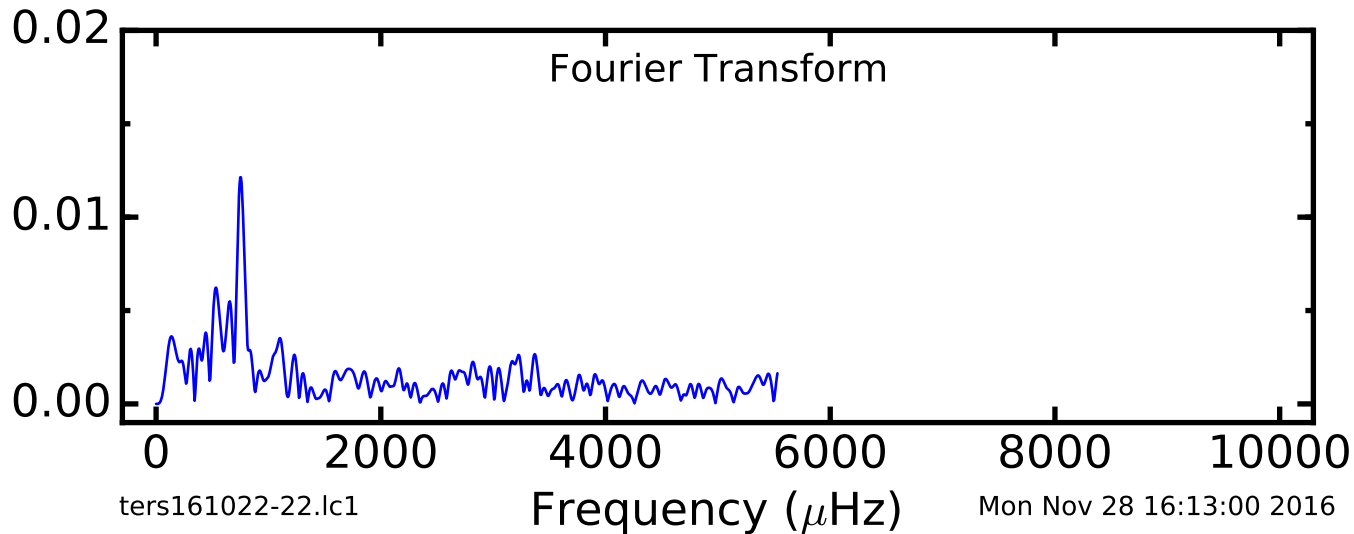
NGC1501

I/I_0



Amplitude

Fourier Transform



ters161022-22.lc1

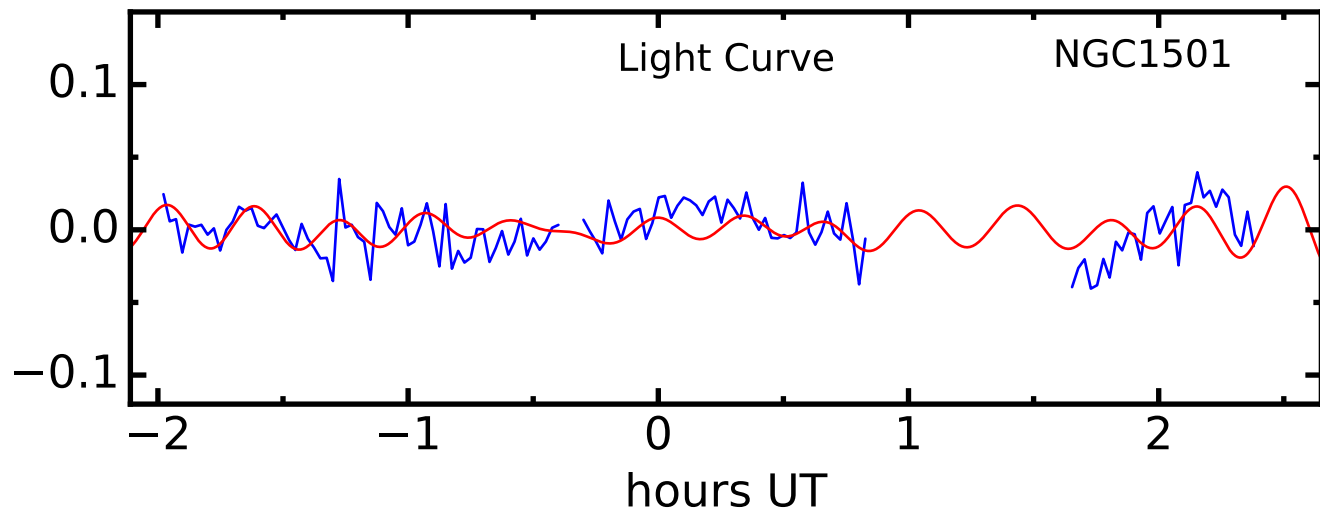
Mon Nov 28 16:13:00 2016

Terskol 0.6 m: 2016-11-02

Light Curve

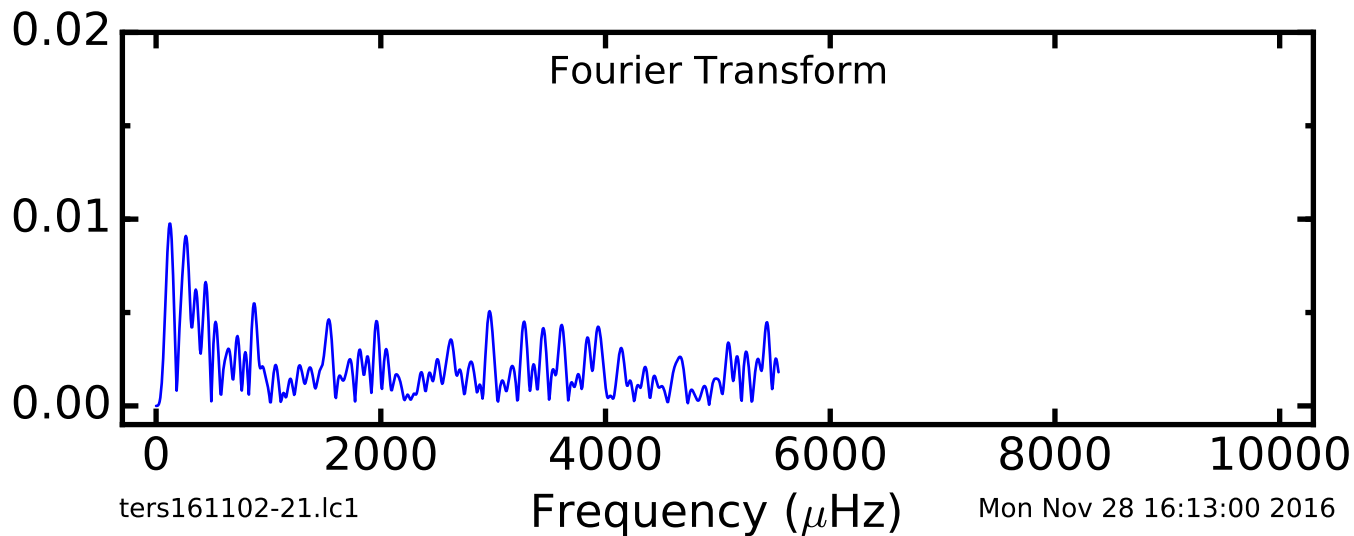
NGC1501

I/I_0



Amplitude

Fourier Transform



ters161102-21.lc1

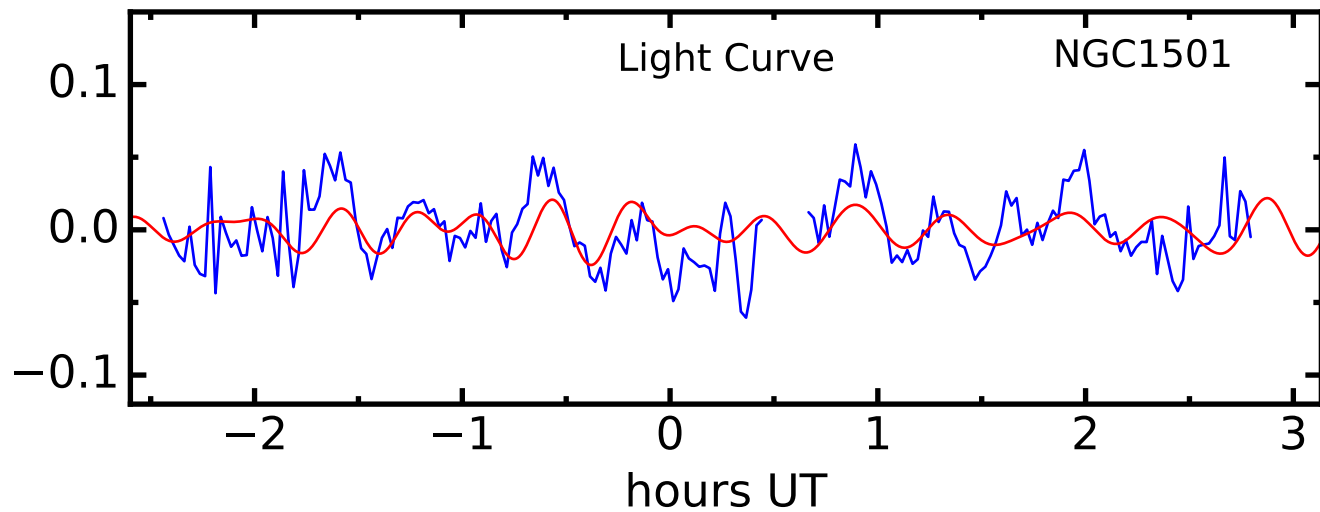
Mon Nov 28 16:13:00 2016

Terskol 0.6 m: 2016-11-06

Light Curve

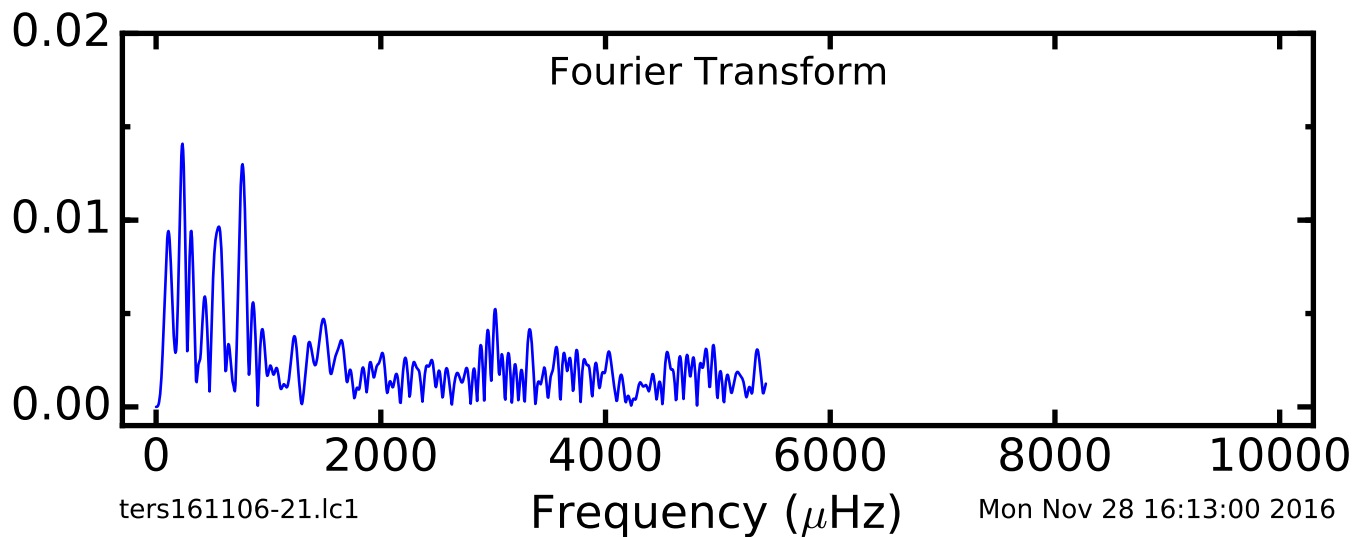
NGC1501

I/I_0



Amplitude

Fourier Transform



ters161106-21.lc1

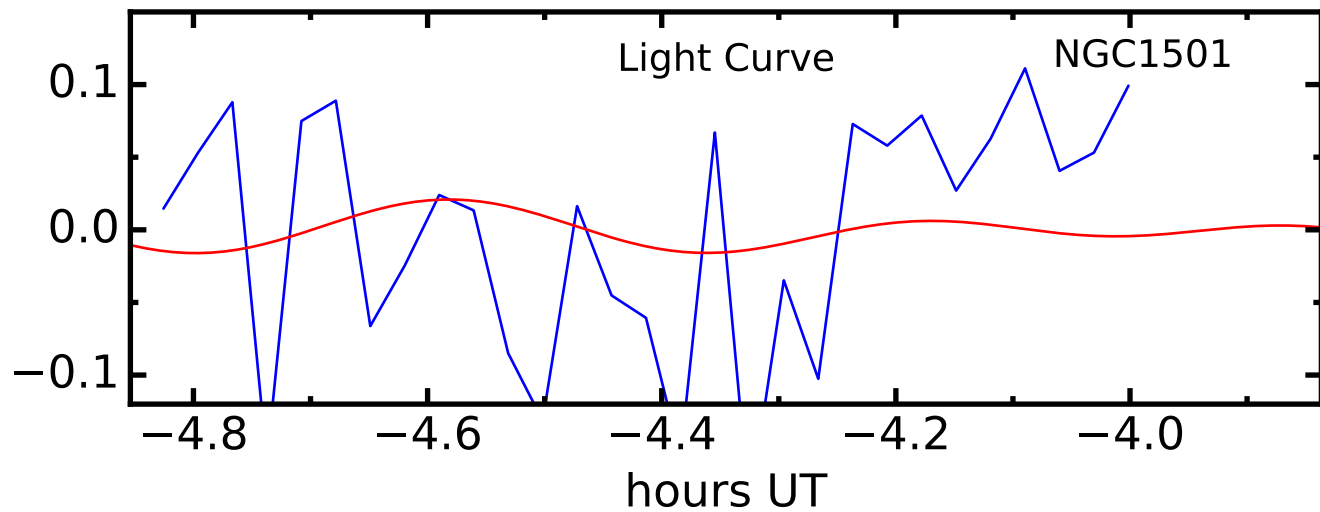
Mon Nov 28 16:13:00 2016

TSAO 1.0 m: 2016-10-19

Light Curve

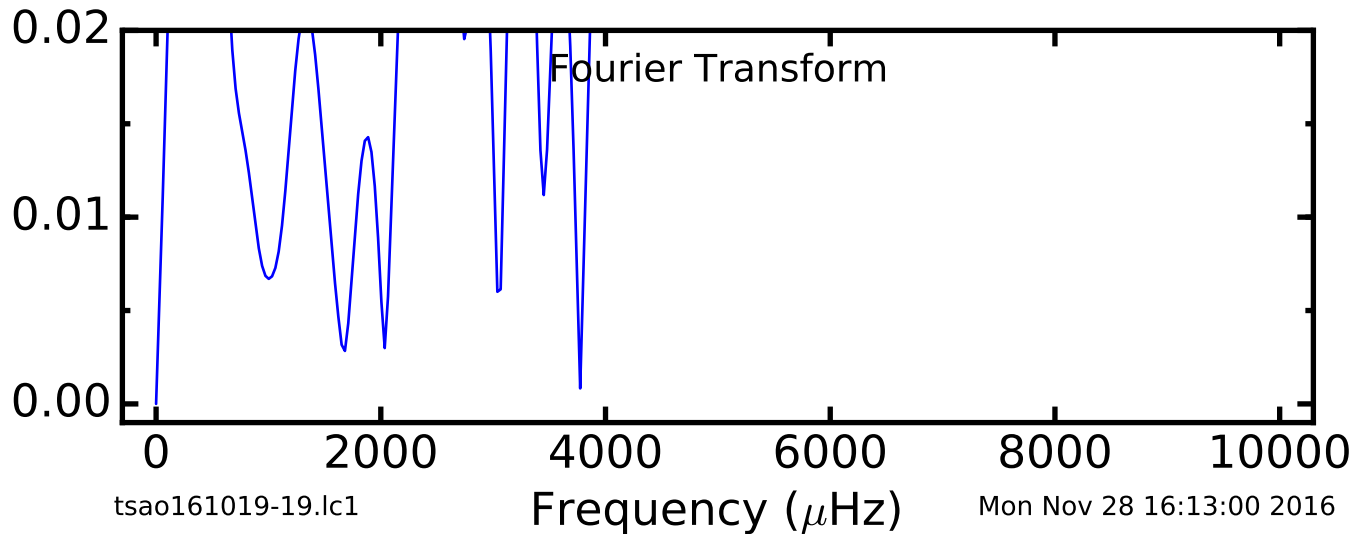
NGC1501

I/I_0



Amplitude

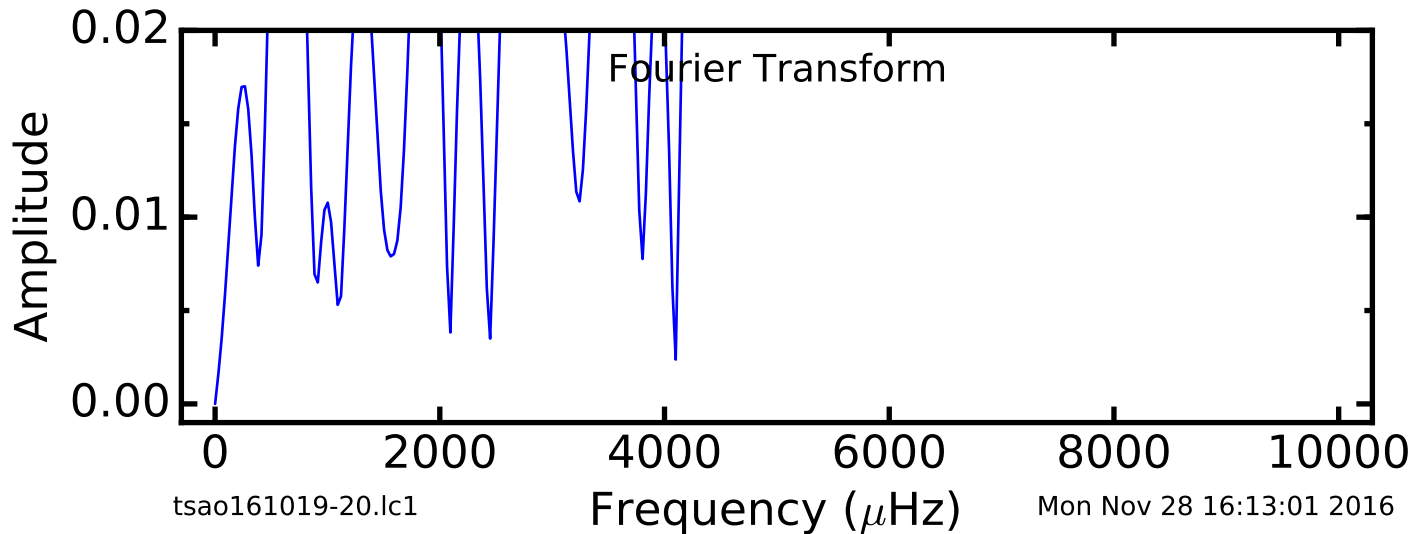
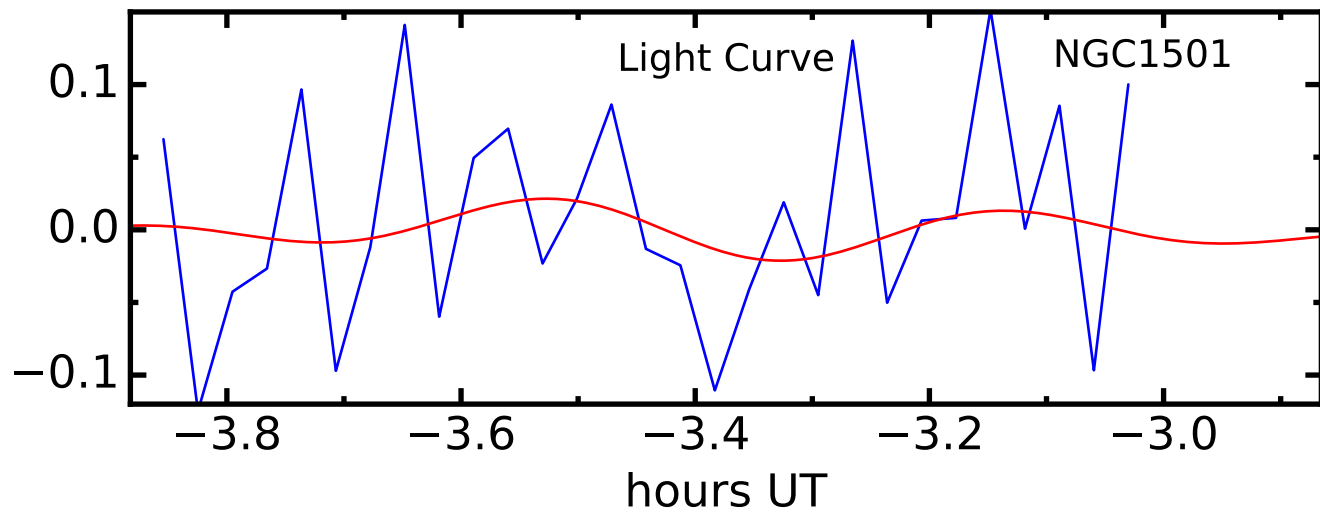
Fourier Transform



TSAO 1.0 m: 2016-10-19

Light Curve

NGC1501

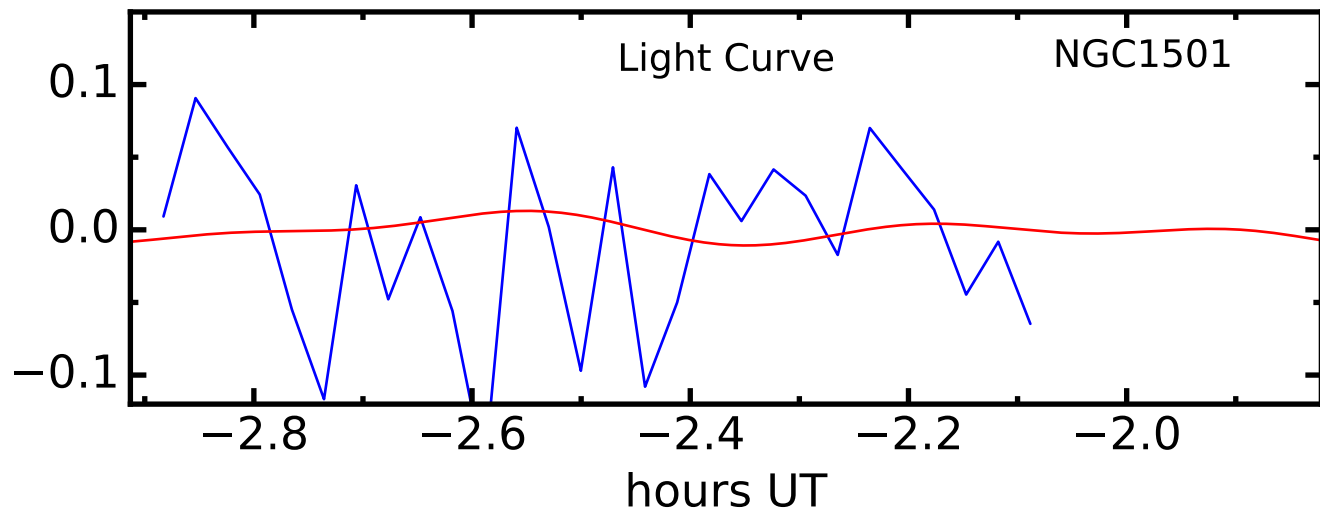


TSAO 1.0 m: 2016-10-19

Light Curve

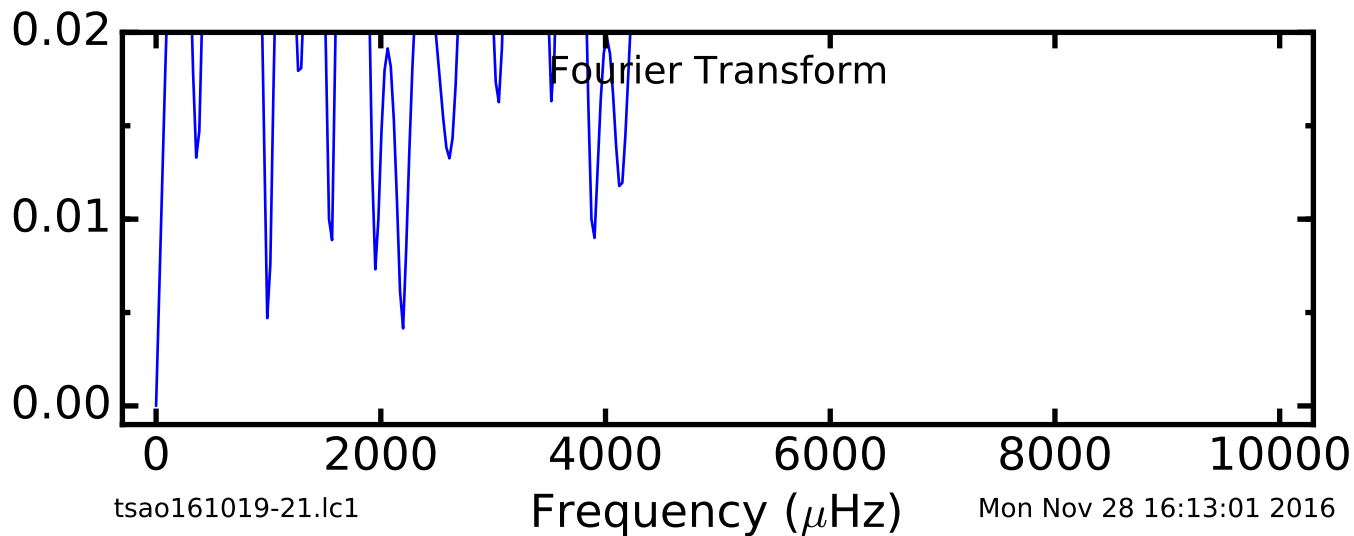
NGC1501

I/I_0



Amplitude

Fourier Transform



tsao161019-21.lc1

Mon Nov 28 16:13:01 2016

TSAO 1.0 m: 2016-10-30

Light Curve

NGC1501

I/I_0

0.1

0.0

-0.1

-2.0

-1.5

-1.0

-0.5

0.0

0.5

hours UT

0.02

Fourier Transform

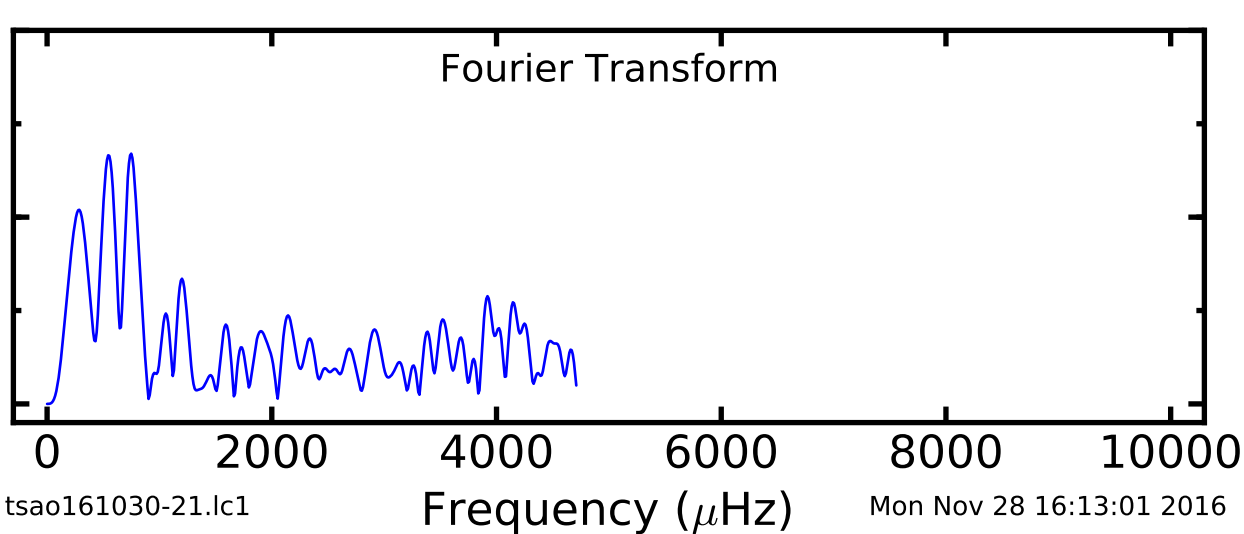
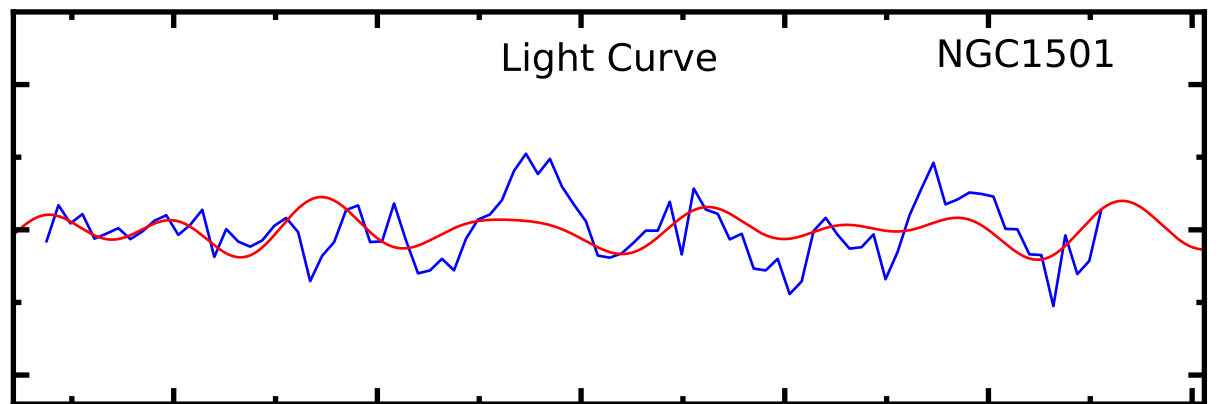
0.01

0.00

tsao161030-21.lc1

Frequency (μHz)

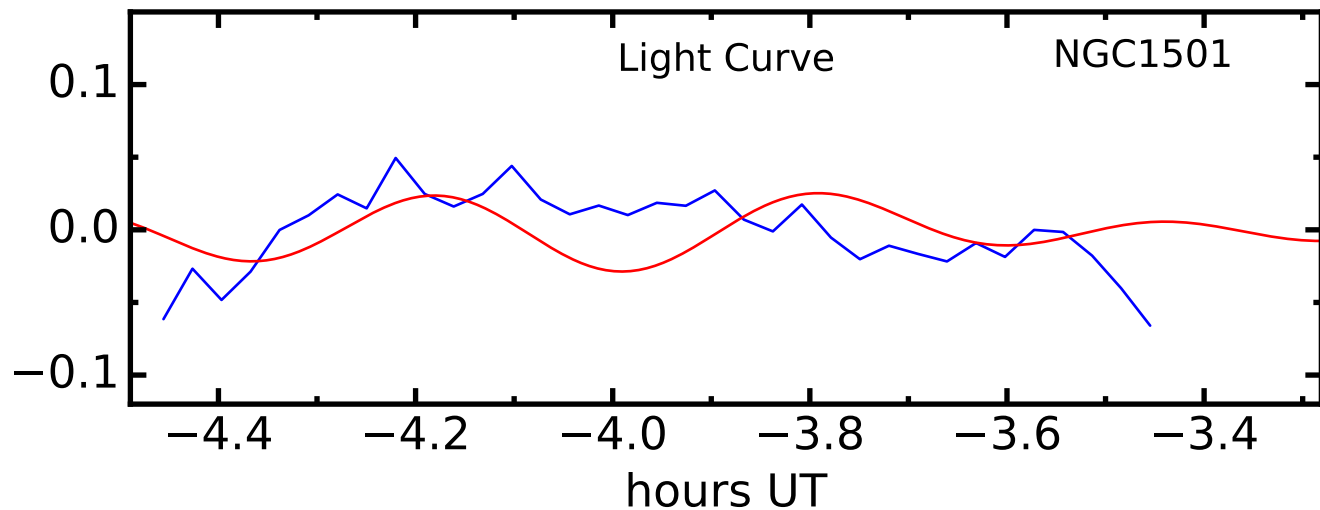
Mon Nov 28 16:13:01 2016



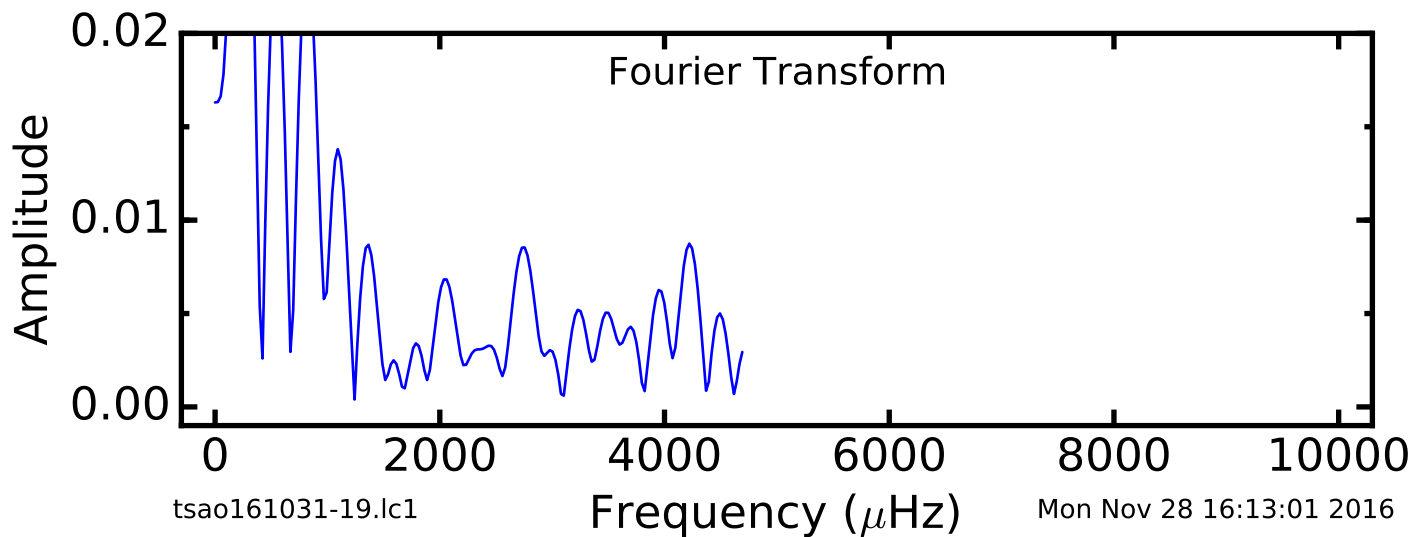
TSAO 1.0 m: 2016-10-31

Light Curve

NGC1501



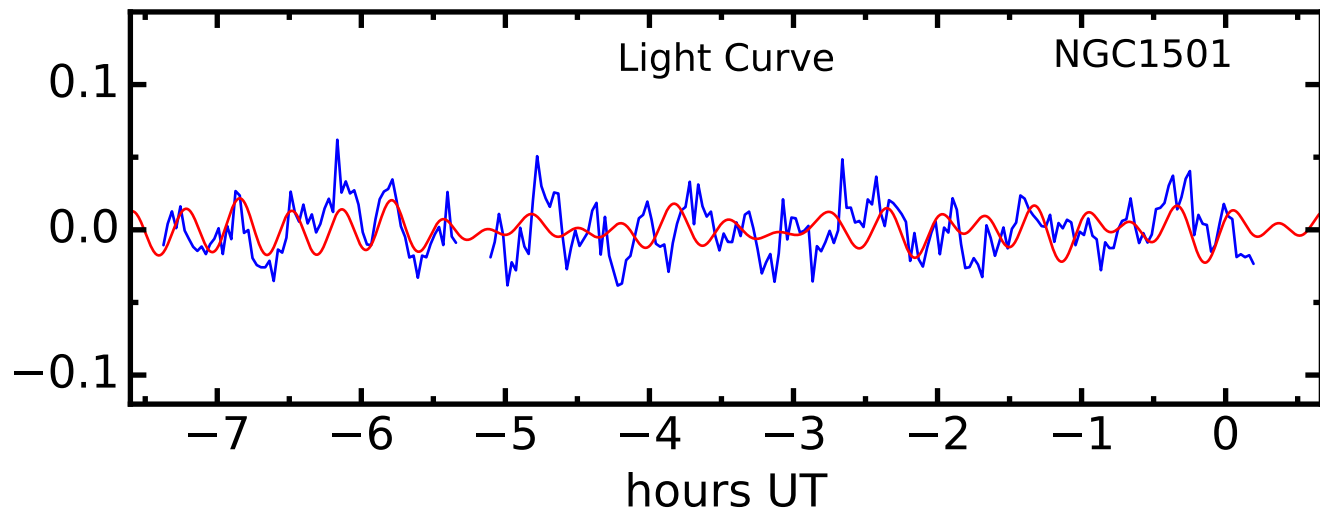
Fourier Transform



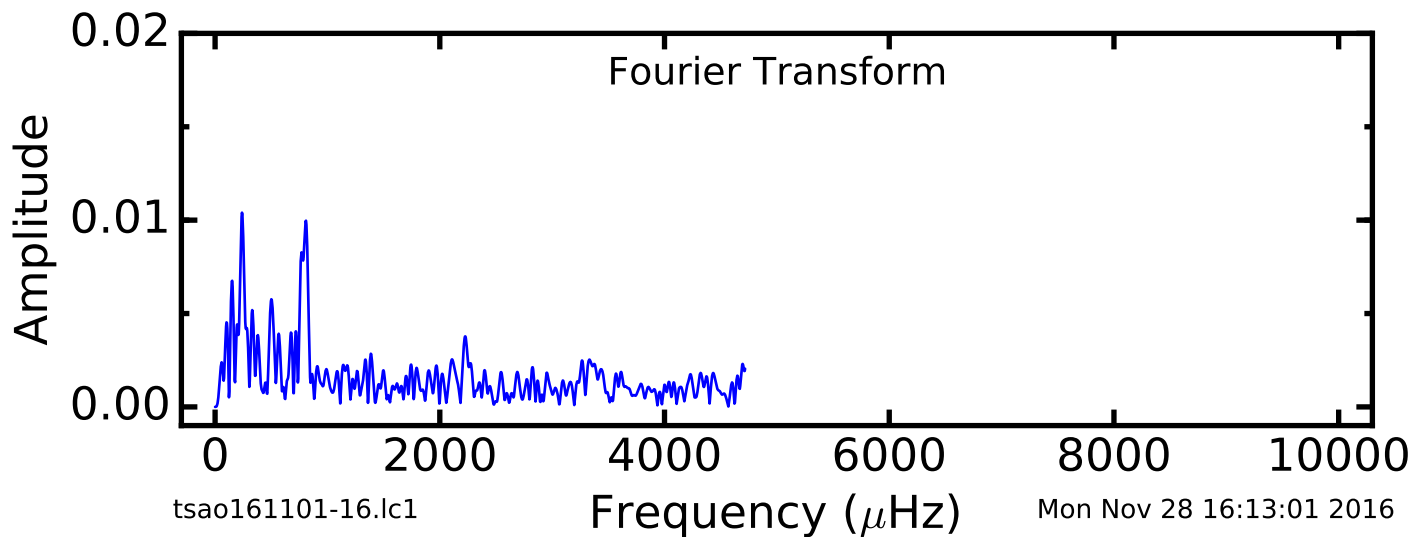
TSAO 1.0 m: 2016-11-01

Light Curve

NGC1501



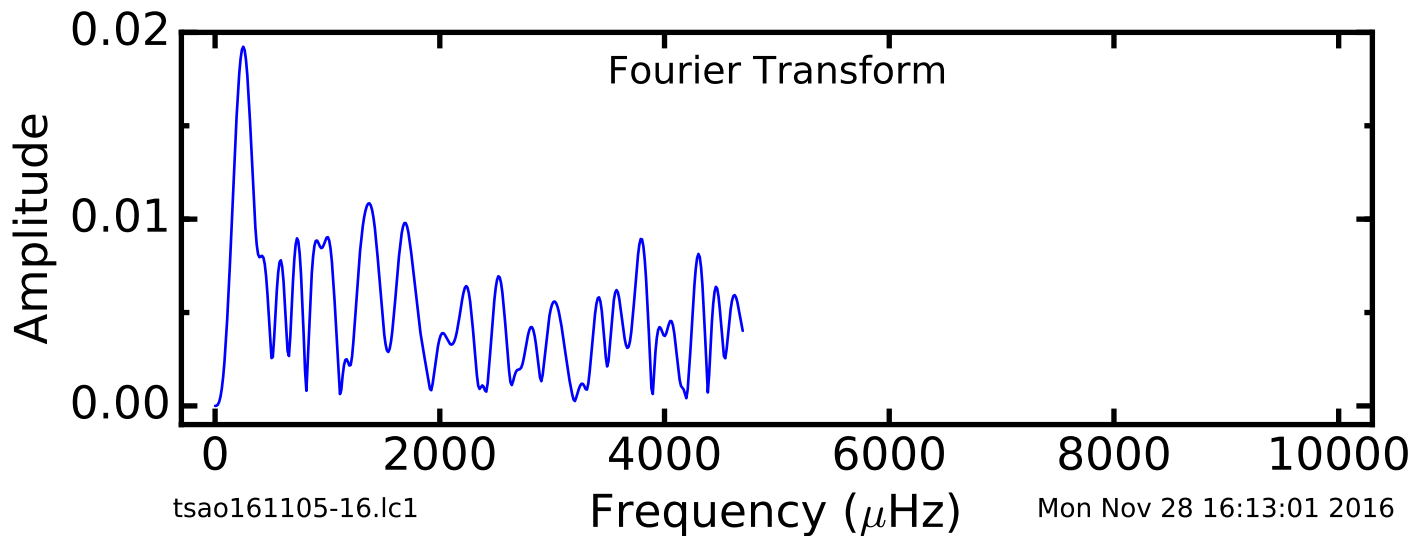
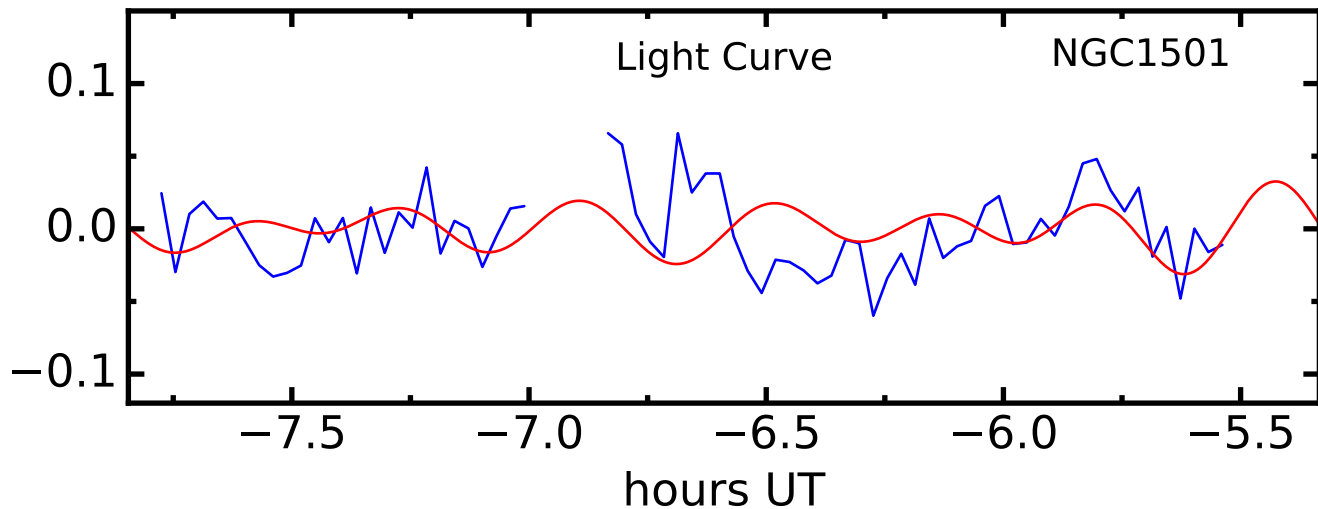
Fourier Transform



TSAO 1.0 m: 2016-11-05

Light Curve

NGC1501

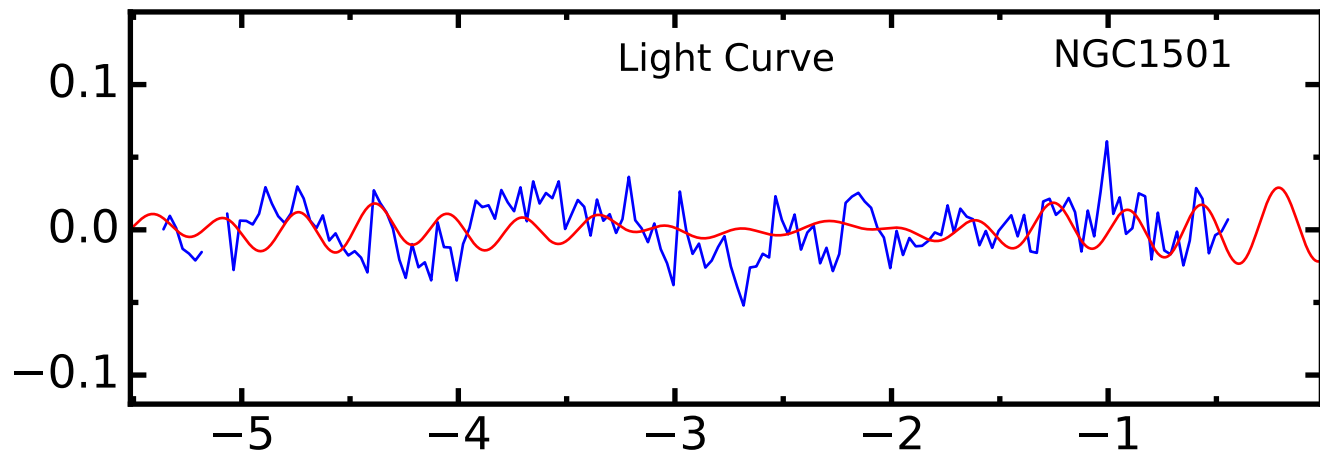


TSAO 1.0 m: 2016-11-07

Light Curve

NGC1501

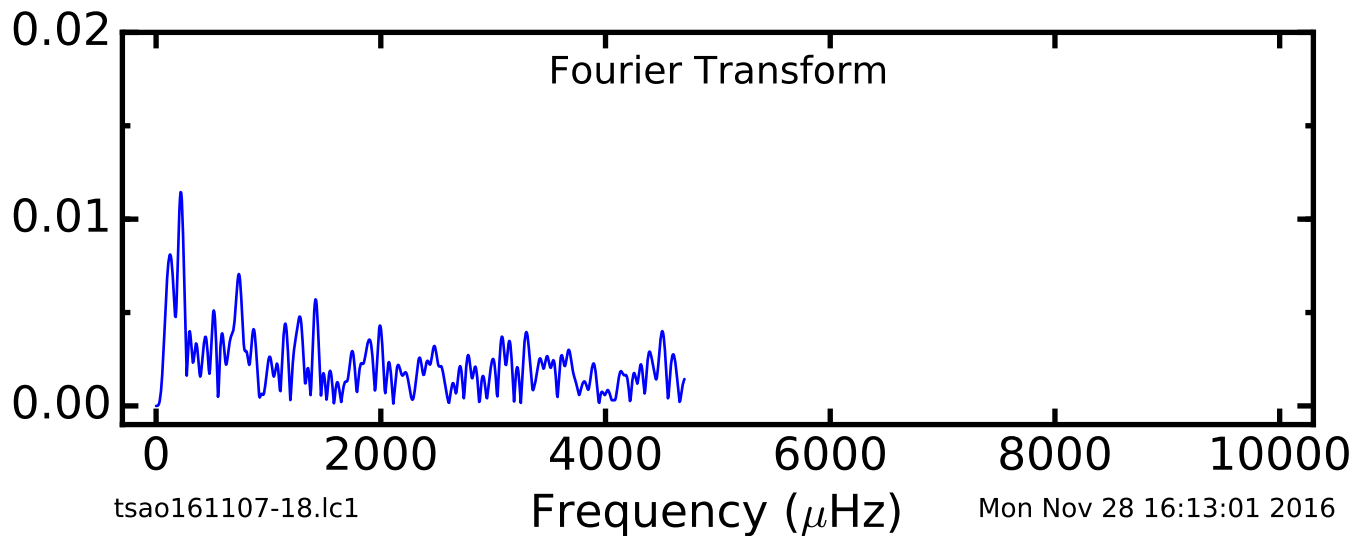
I/I_0



hours UT

Fourier Transform

Amplitude



tsao161107-18.lc1

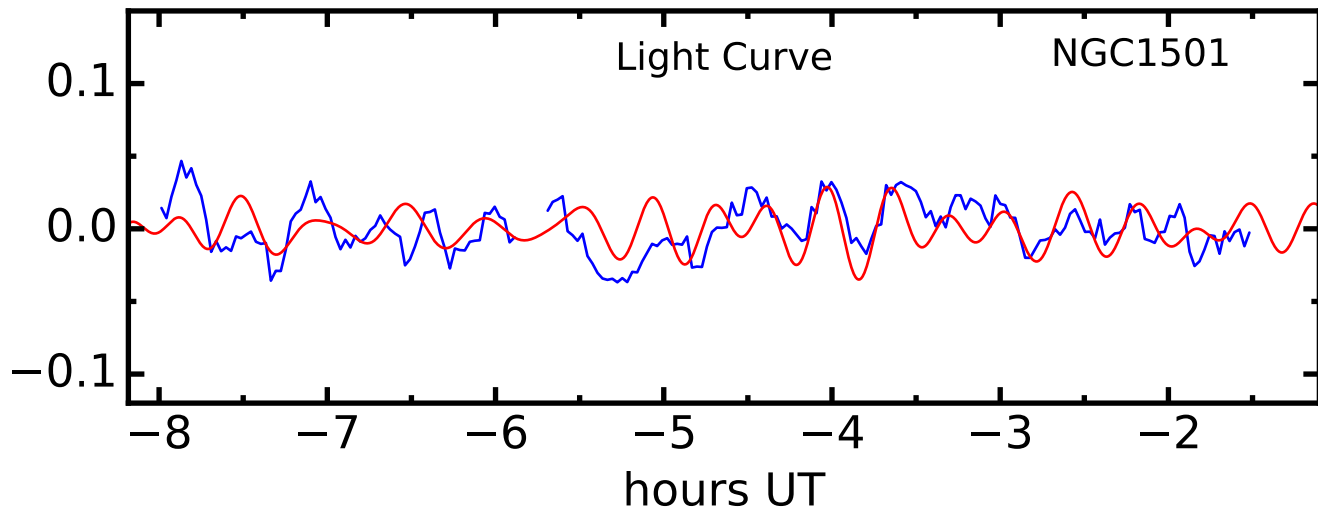
Frequency (μHz)

Mon Nov 28 16:13:01 2016

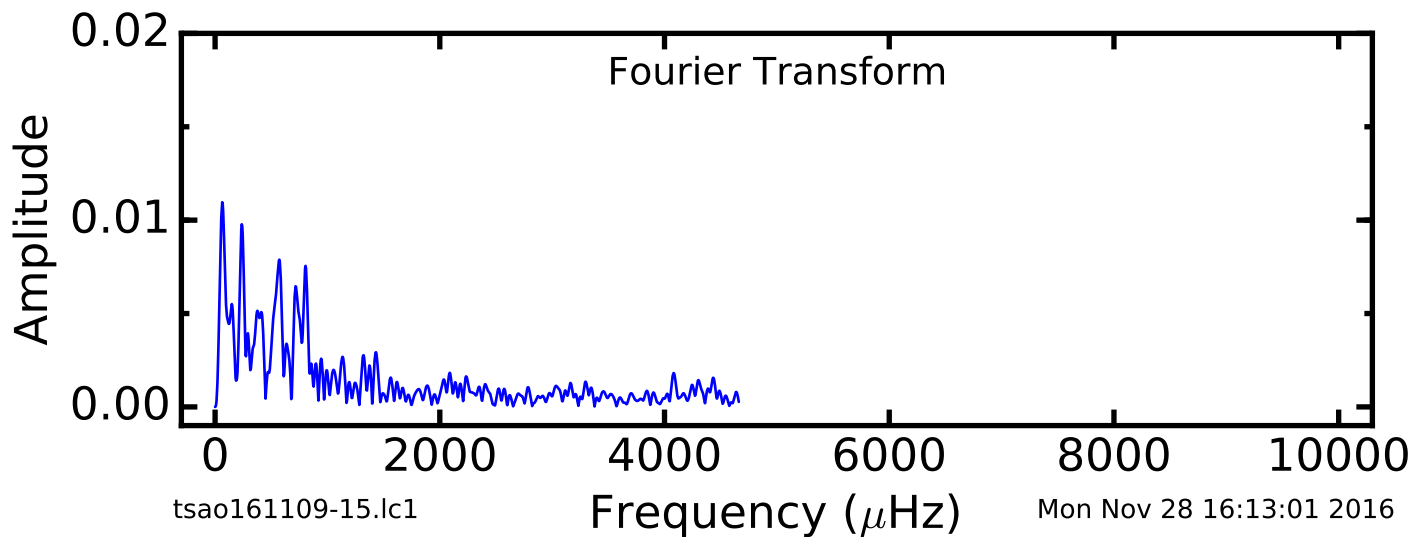
TSAO 1.0 m: 2016-11-09

Light Curve

NGC1501



Fourier Transform

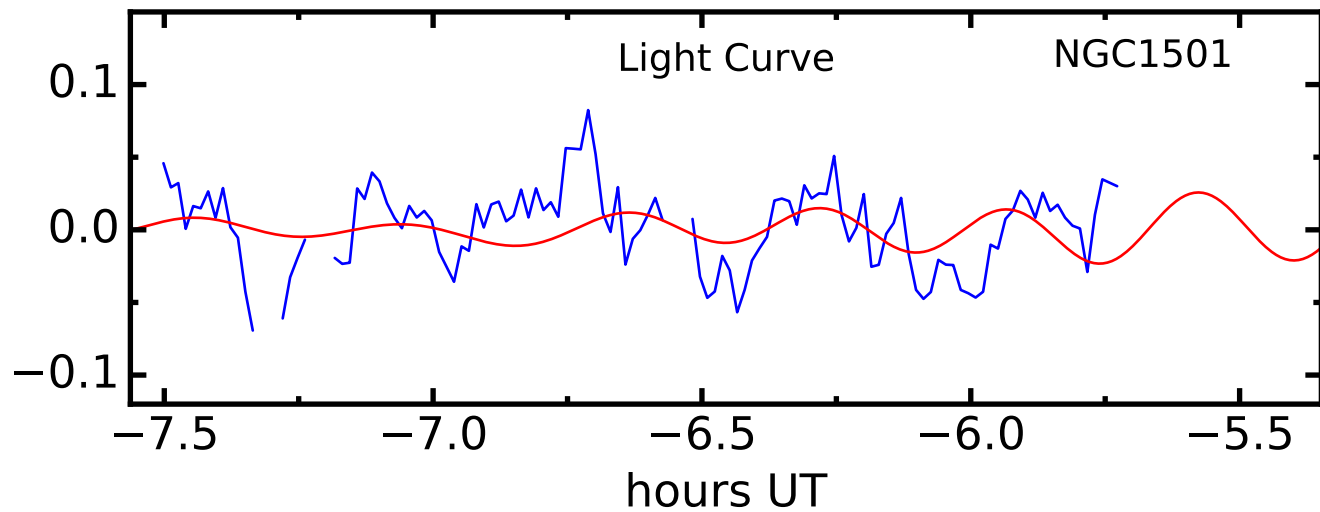


Xinjiang 0.8 m: 2016-10-27

Light Curve

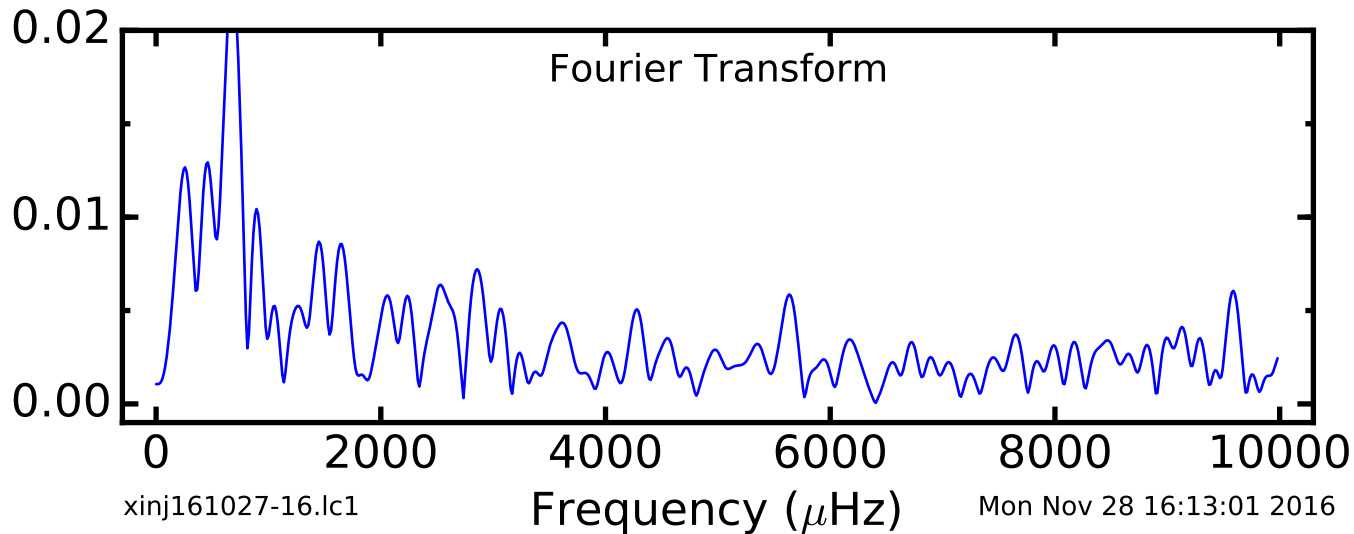
NGC1501

I/I_0



Amplitude

Fourier Transform



xinj161027-16.lc1

Mon Nov 28 16:13:01 2016

Xinjiang 0.8 m: 2016-10-27

Light Curve

NGC1501

I/I_0

0.1
0.0
-0.1

-5

-4

-3

-2

-1

0

hours UT

Amplitude

0.02
0.01
0.00

0

2000

4000

6000

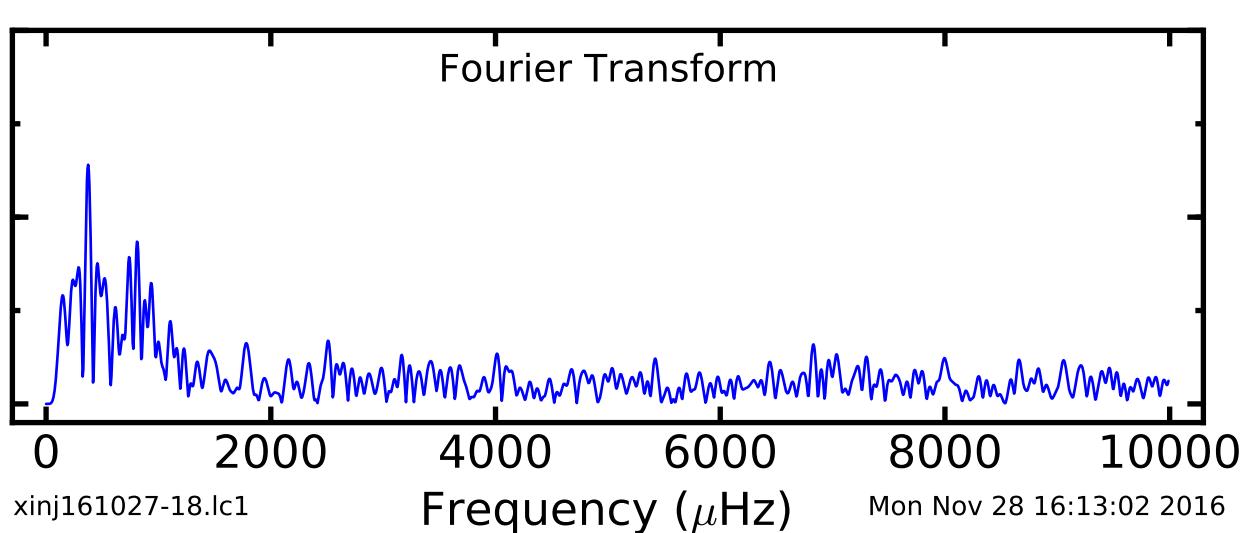
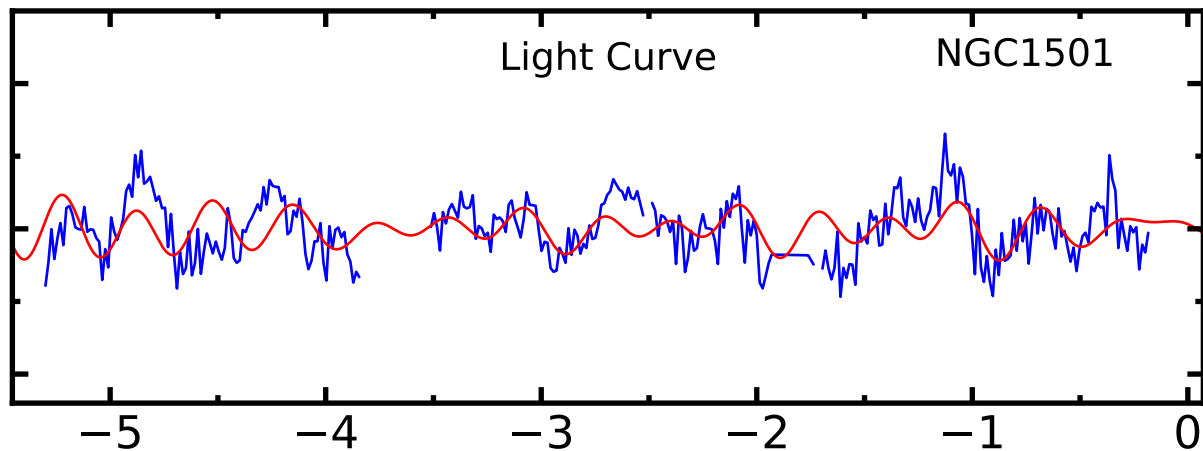
8000

10000

Frequency (μ Hz)

xinj161027-18.lc1

Mon Nov 28 16:13:02 2016

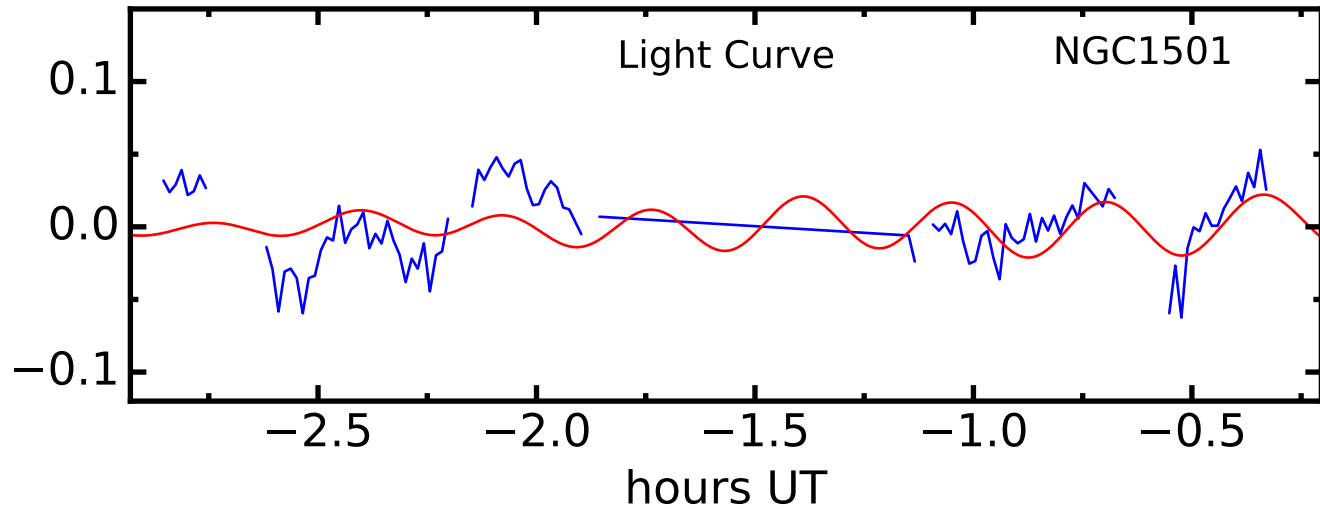


Xinjiang 0.8 m: 2016-10-28

Light Curve

NGC1501

I/I_0



Amplitude

Fourier Transform

