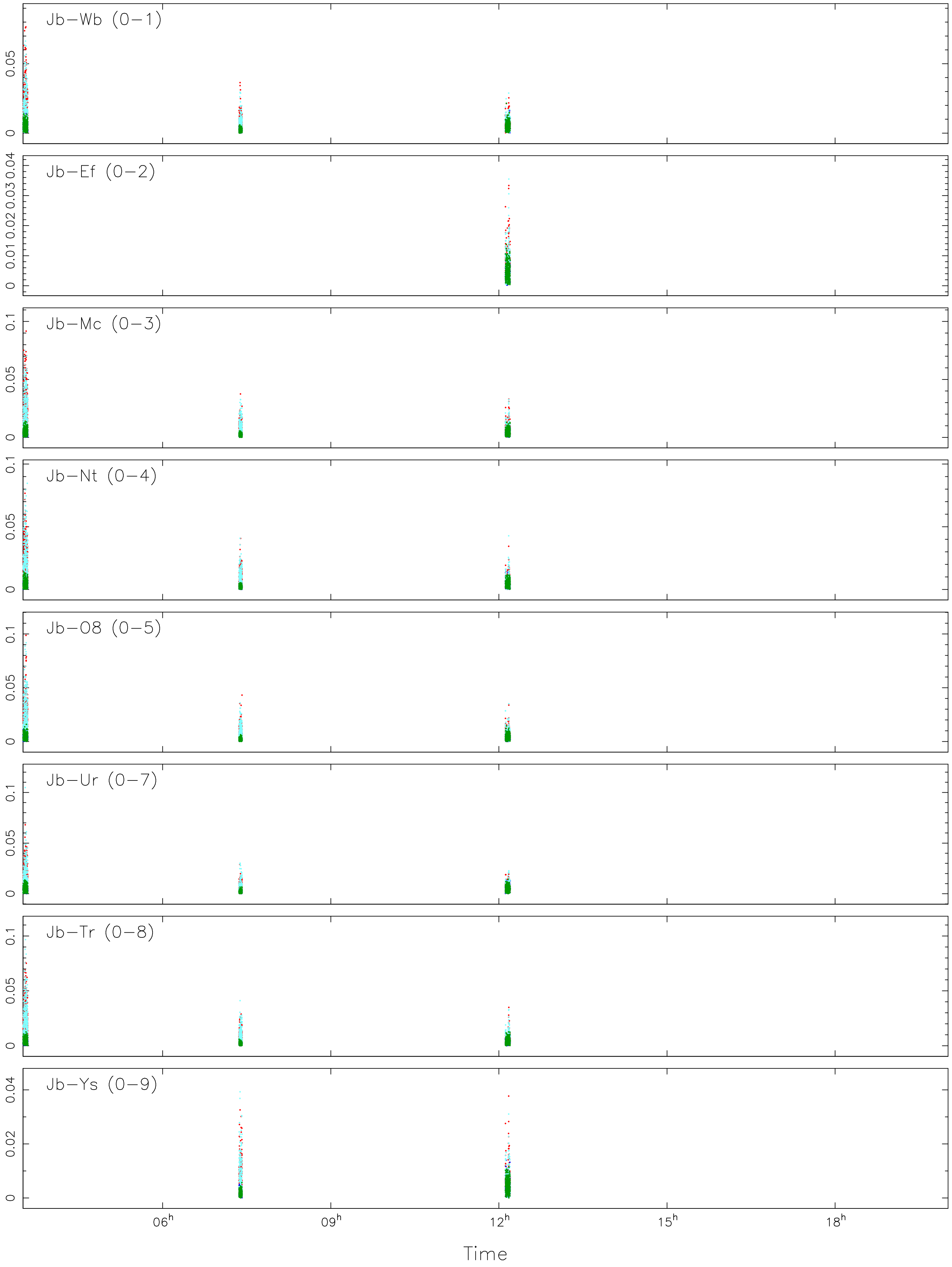
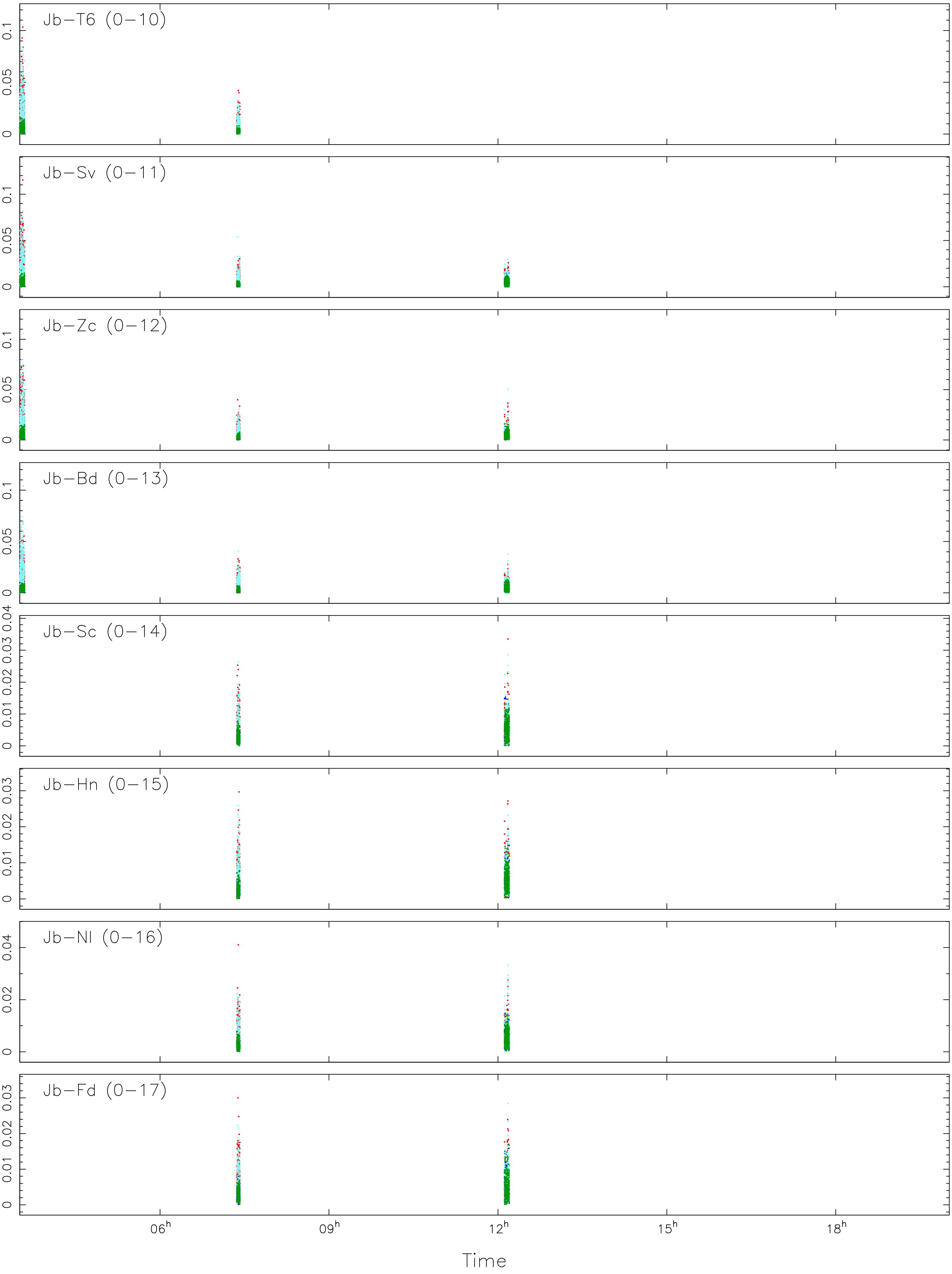
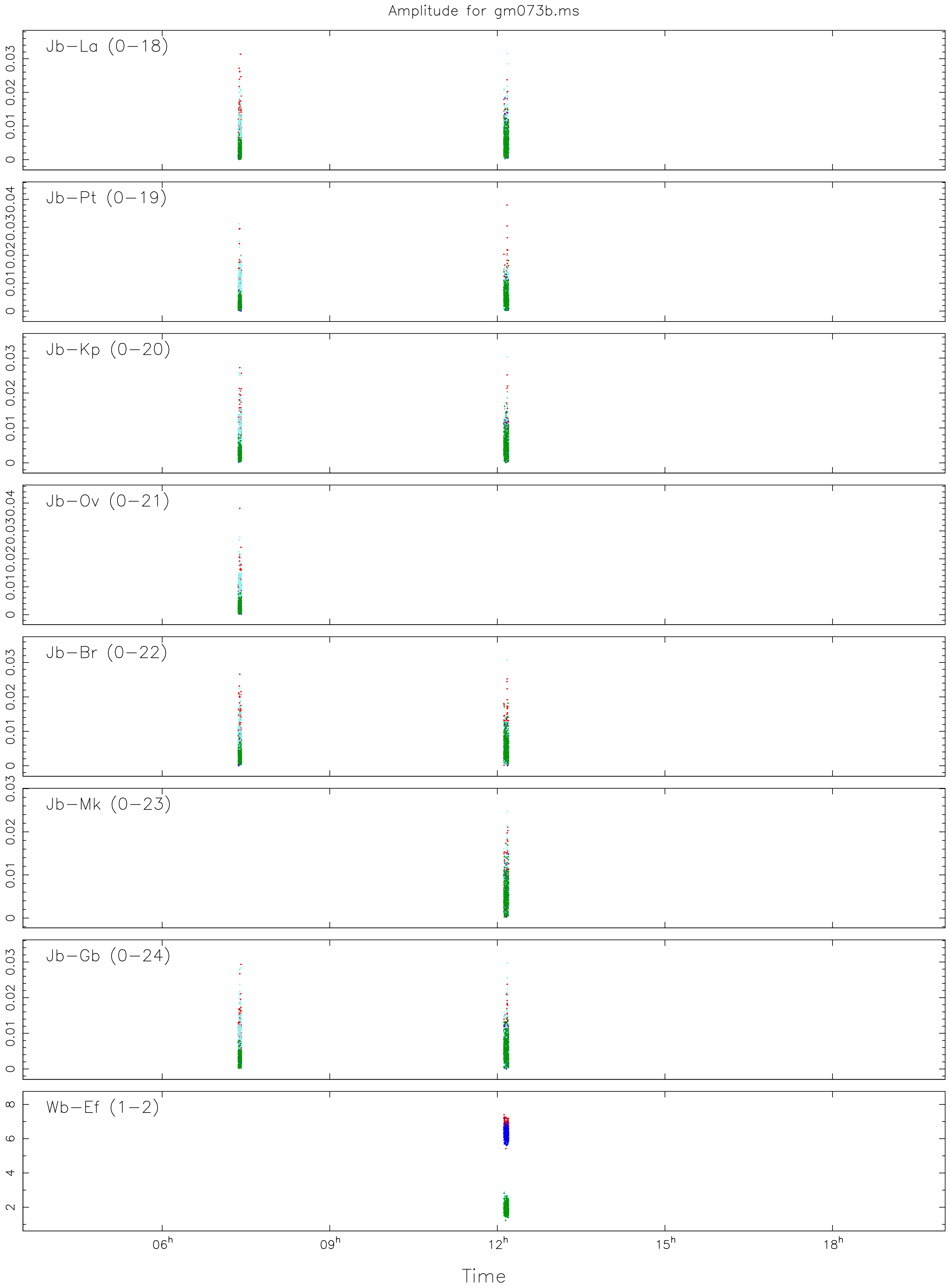
# Amplitude for gm073b.ms

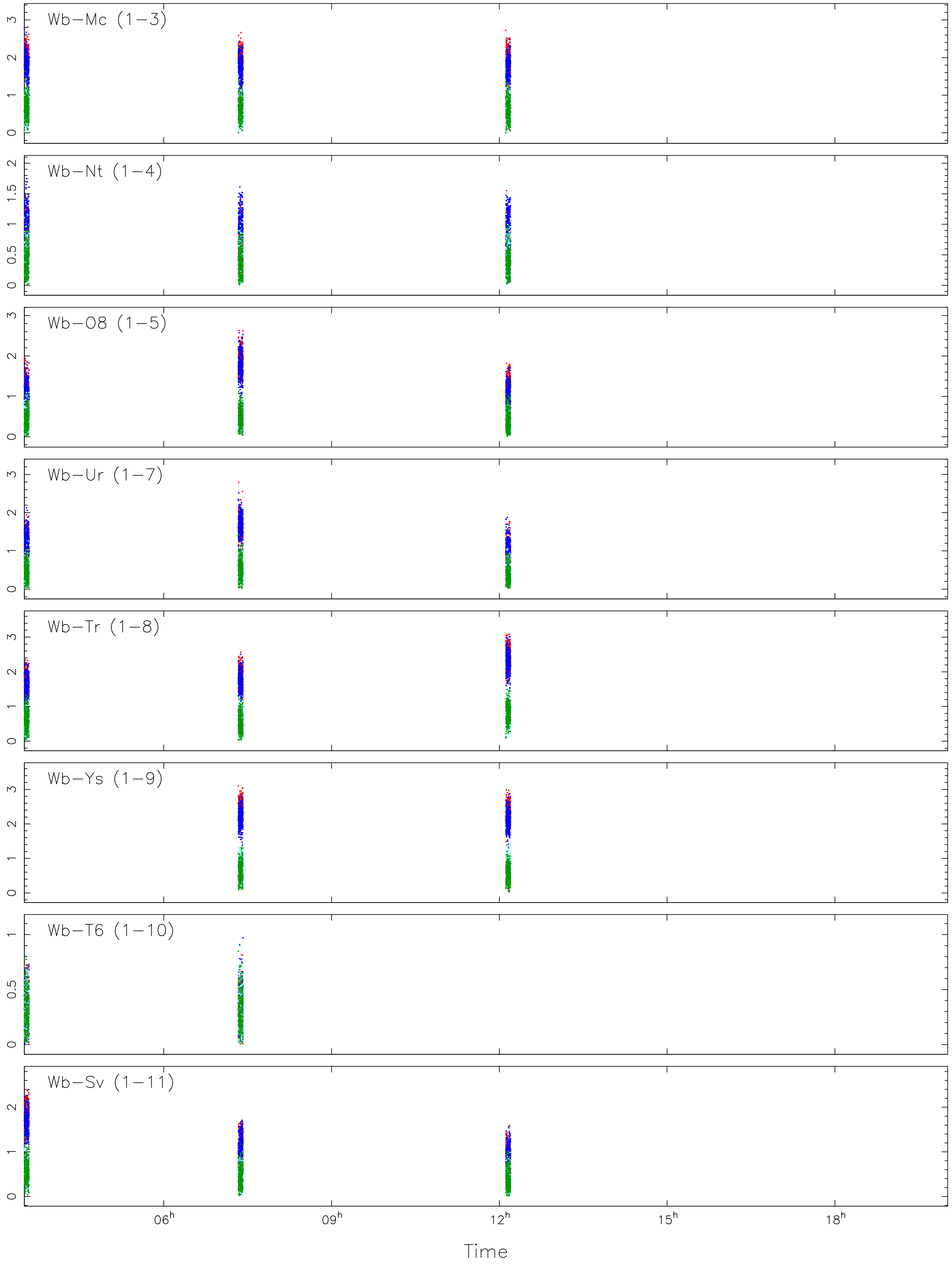


Amplitude for gm073b.ms

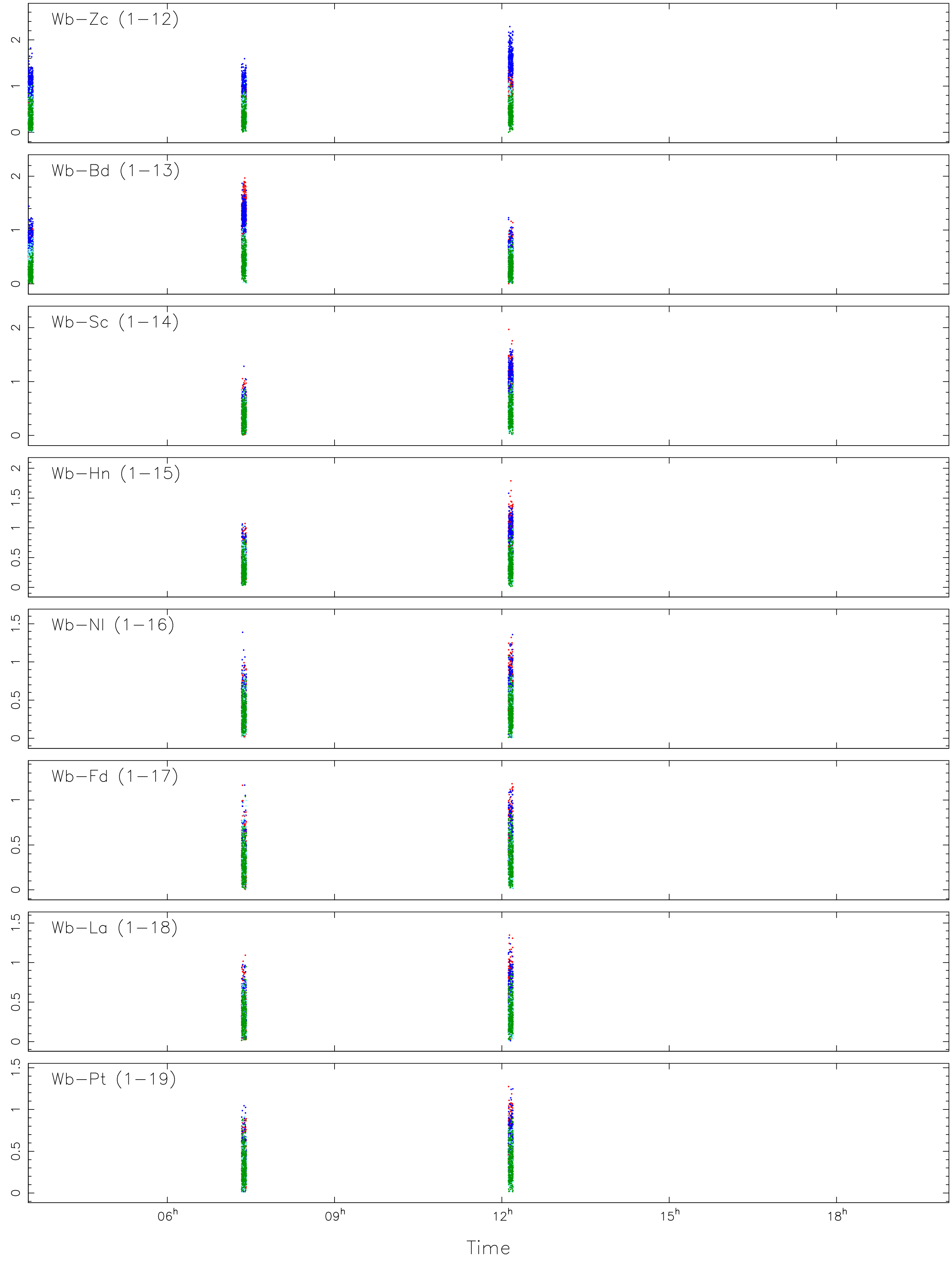



Amplitude for gm073b.ms
Jb−La (0−18)
Jb−Pt (0−19)
Jb−Kp (0−20)
Jb−Ov (0−21)
Jb−Br (0−22)
Jb−Mk (0−23)
Jb−Gb (0−24)
Wb−Ef (1−2)
0
0.01
0.02
0.03
0.04
2
4
6
8
06h
09h
12h
15h
18h
Time

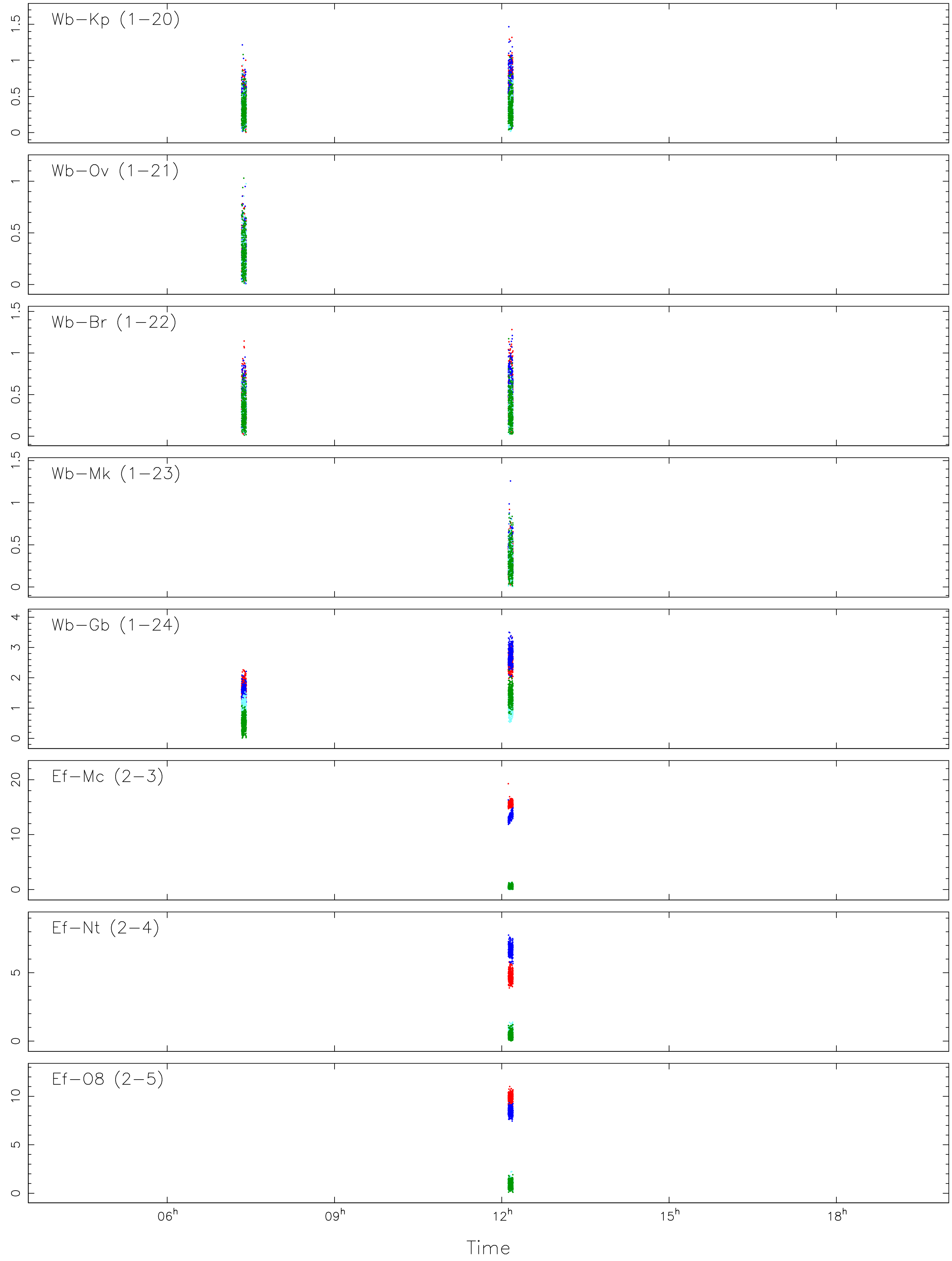
Amplitude for gm073b.ms

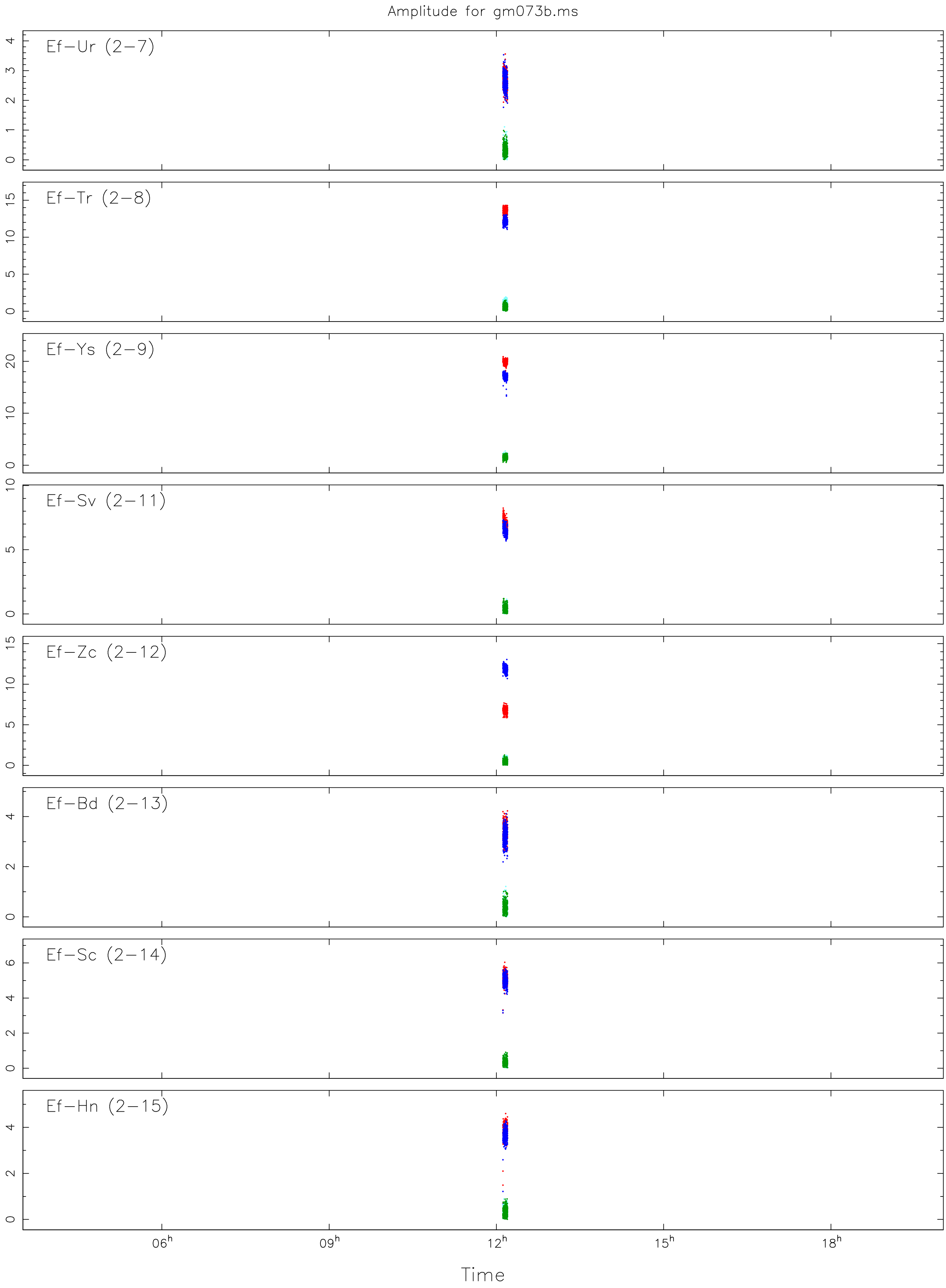


Amplitude for gm073b.ms



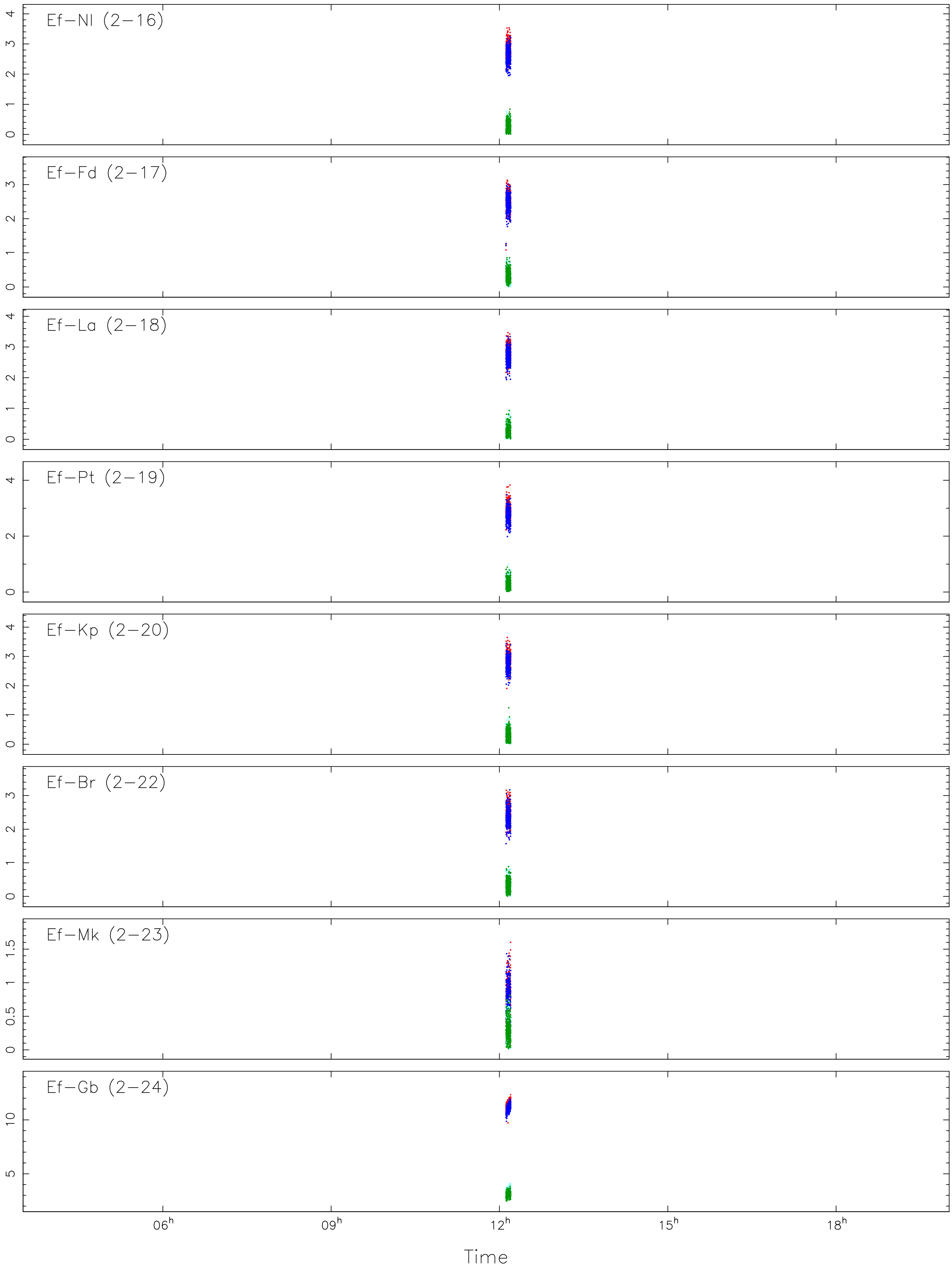
Amplitude for gm073b.ms

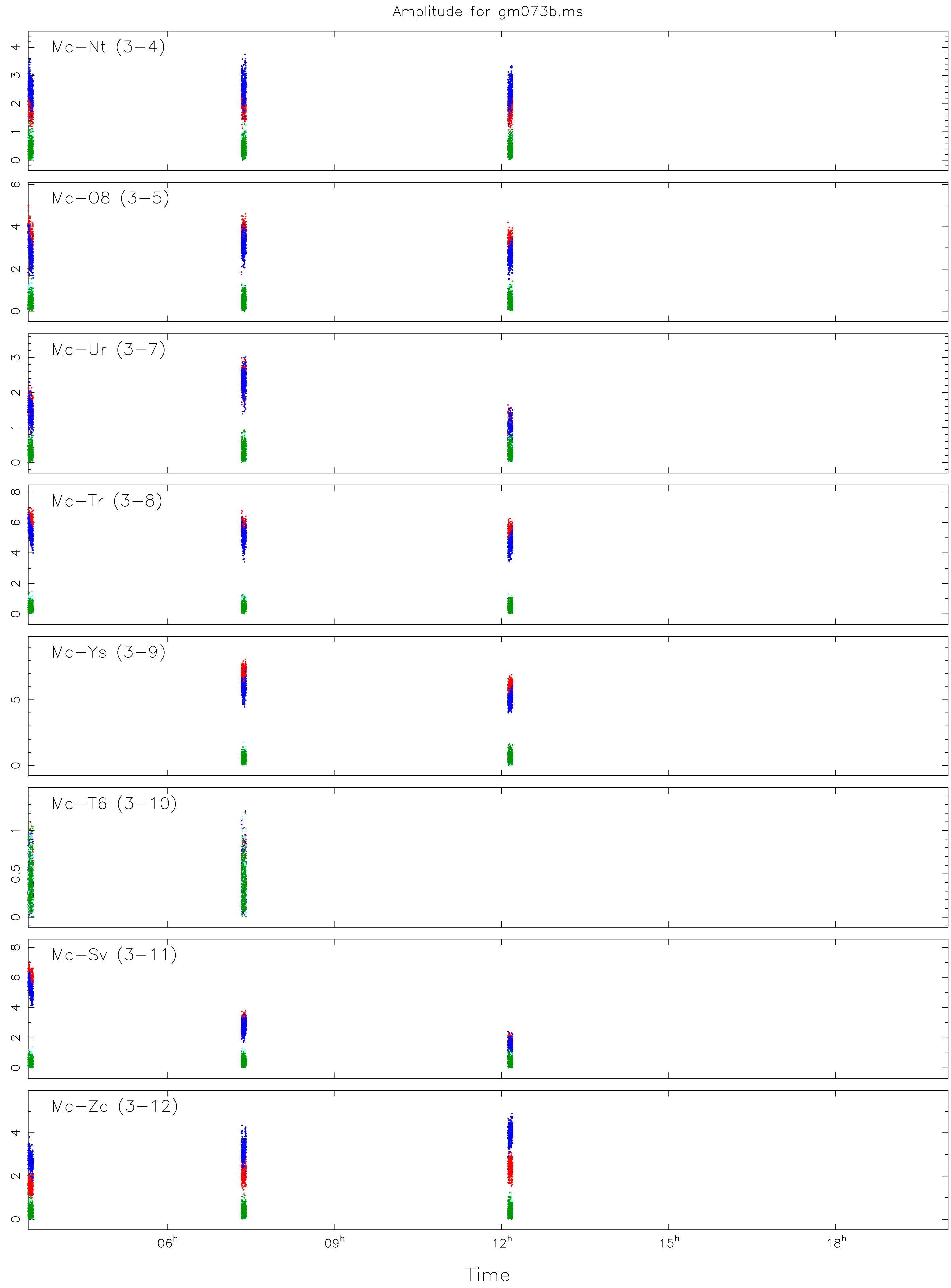


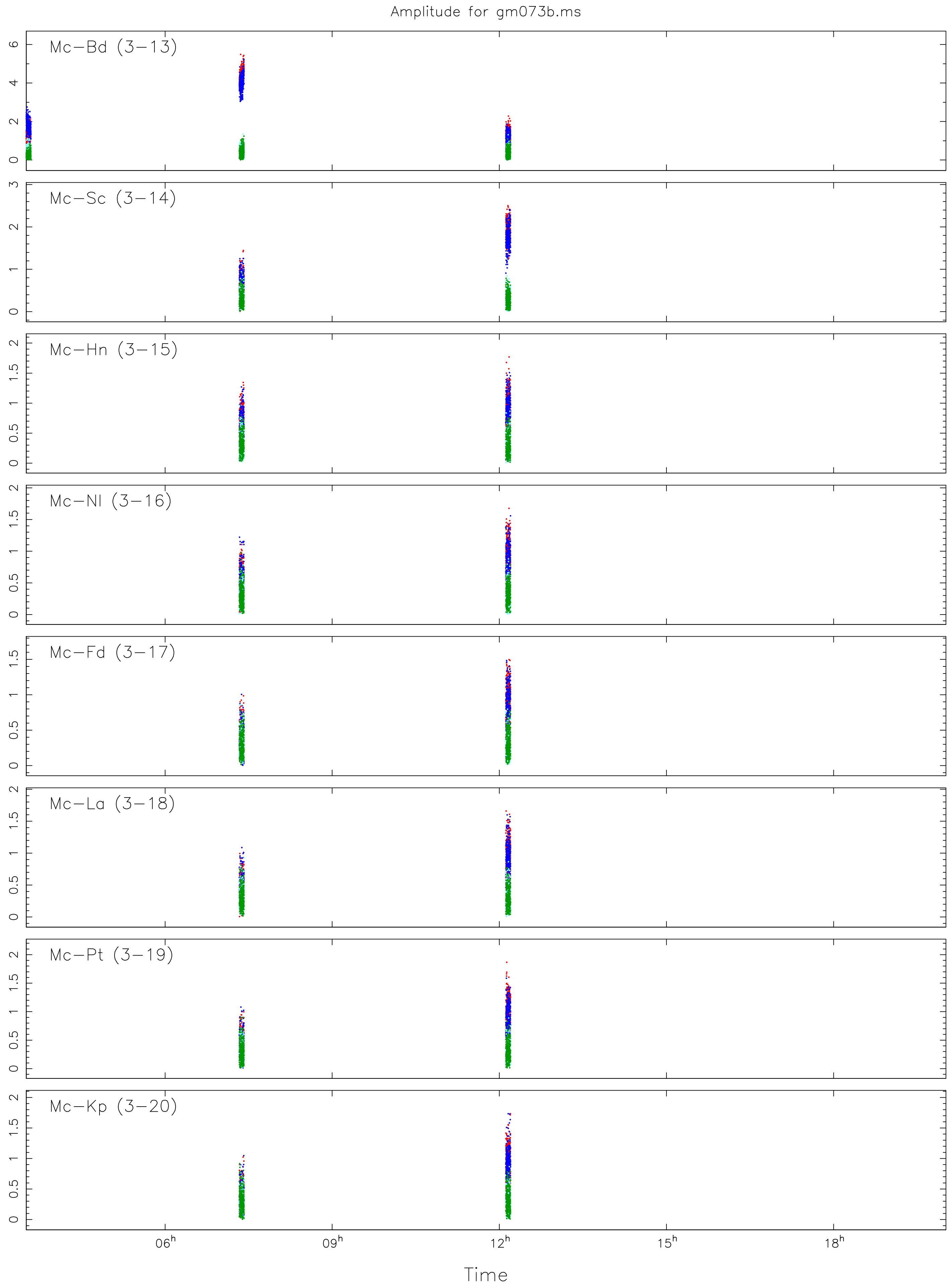


Amplitude for gm073b.ms

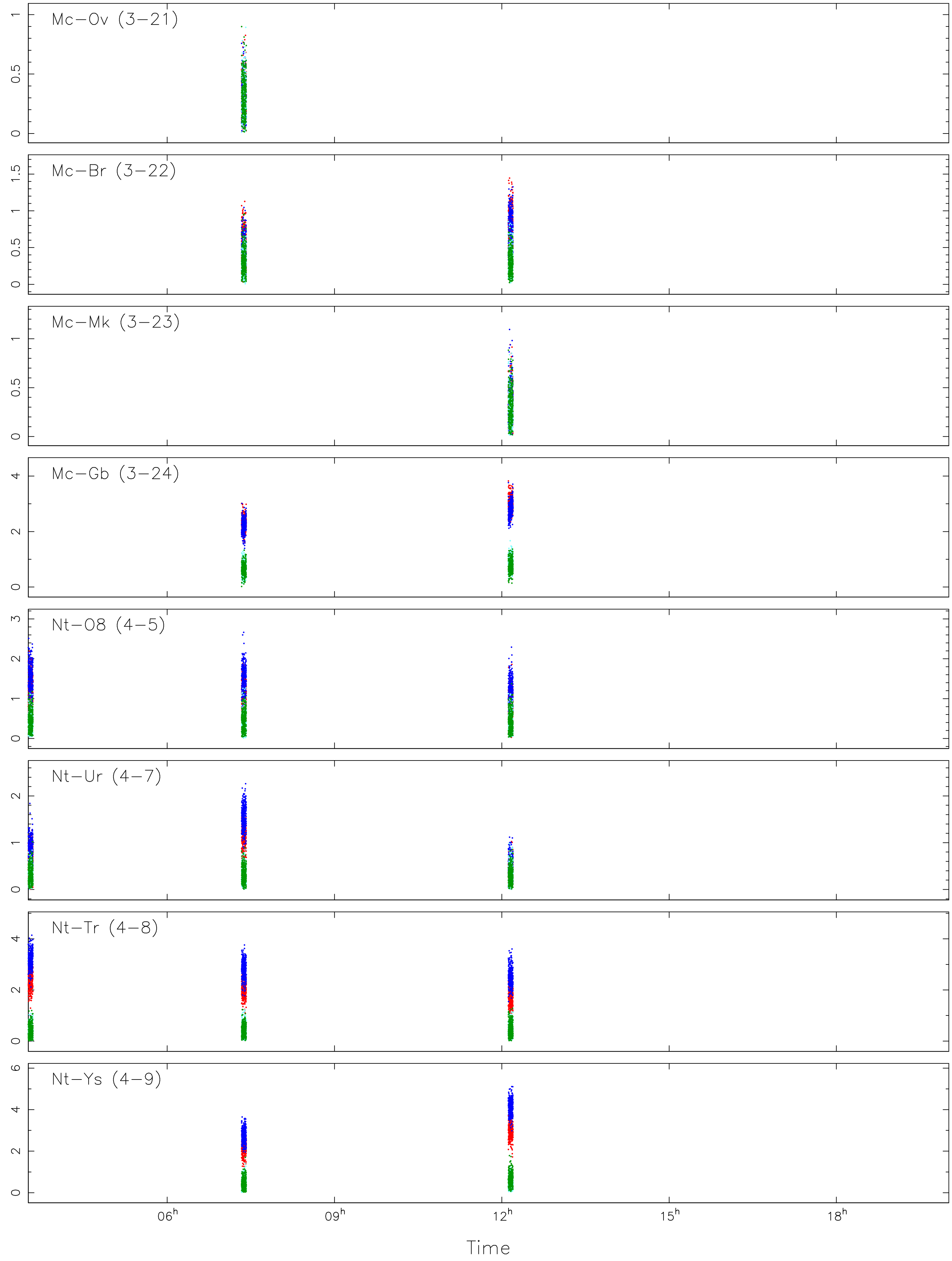
Amplitude for gm073b.ms



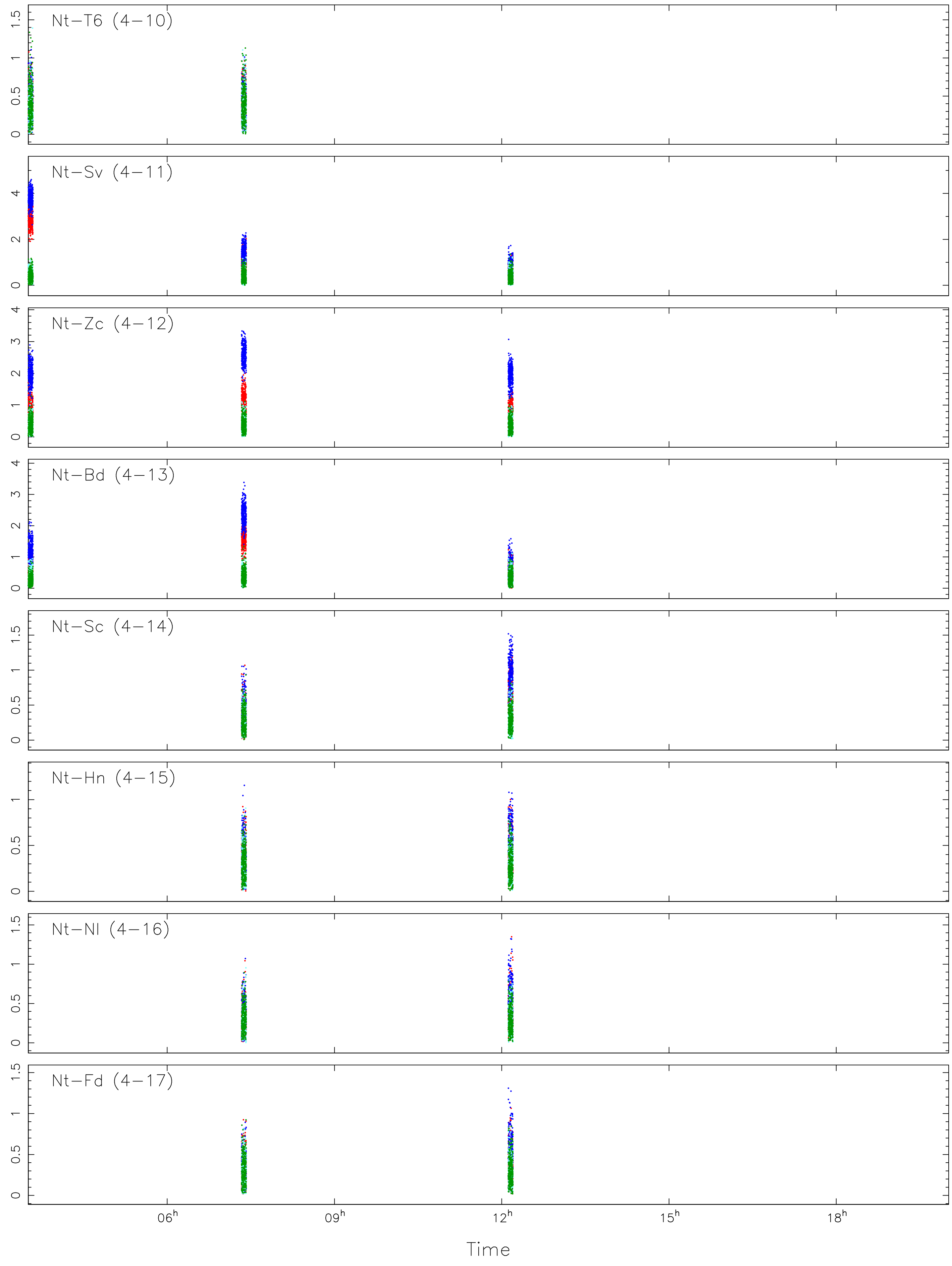

Amplitude for gm073b.ms
Mc−Nt (3−4)
Mc−O8 (3−5)
Mc−Ur (3−7)
Mc−Tr (3−8)
Mc−Ys (3−9)
Mc−T6 (3−10)
Mc−Sv (3−11)
Mc−Zc (3−12)
0
1
2
3
4
0
2
4
6
0
1
2
3
0
2
4
6
8
0
5
0
0.5
1
0
2
4
6
8
0
2
4
$06^h$
$09^h$
$12^h$
$15^h$
$18^h$
Time


Amplitude for gm073b.ms
Mc−Bd (3−13)
Mc−Sc (3−14)
Mc−Hn (3−15)
Mc−Nl (3−16)
Mc−Fd (3−17)
Mc−La (3−18)
Mc−Pt (3−19)
Mc−Kp (3−20)
0
2
4
6
0
1
2
3
0
0.5
1
1.5
2
06h
09h
12h
15h
18h
Time

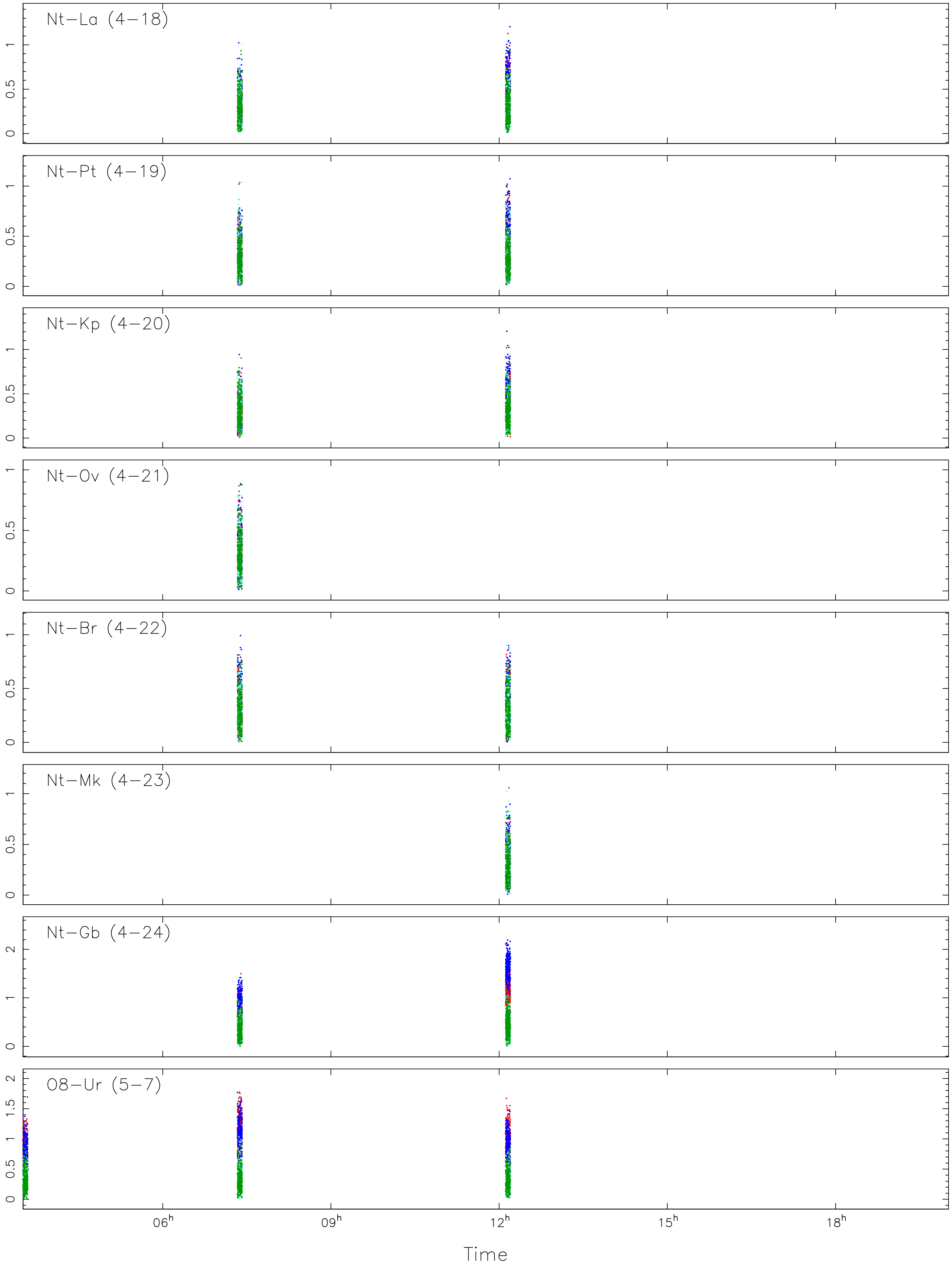
Amplitude for gm073b.ms



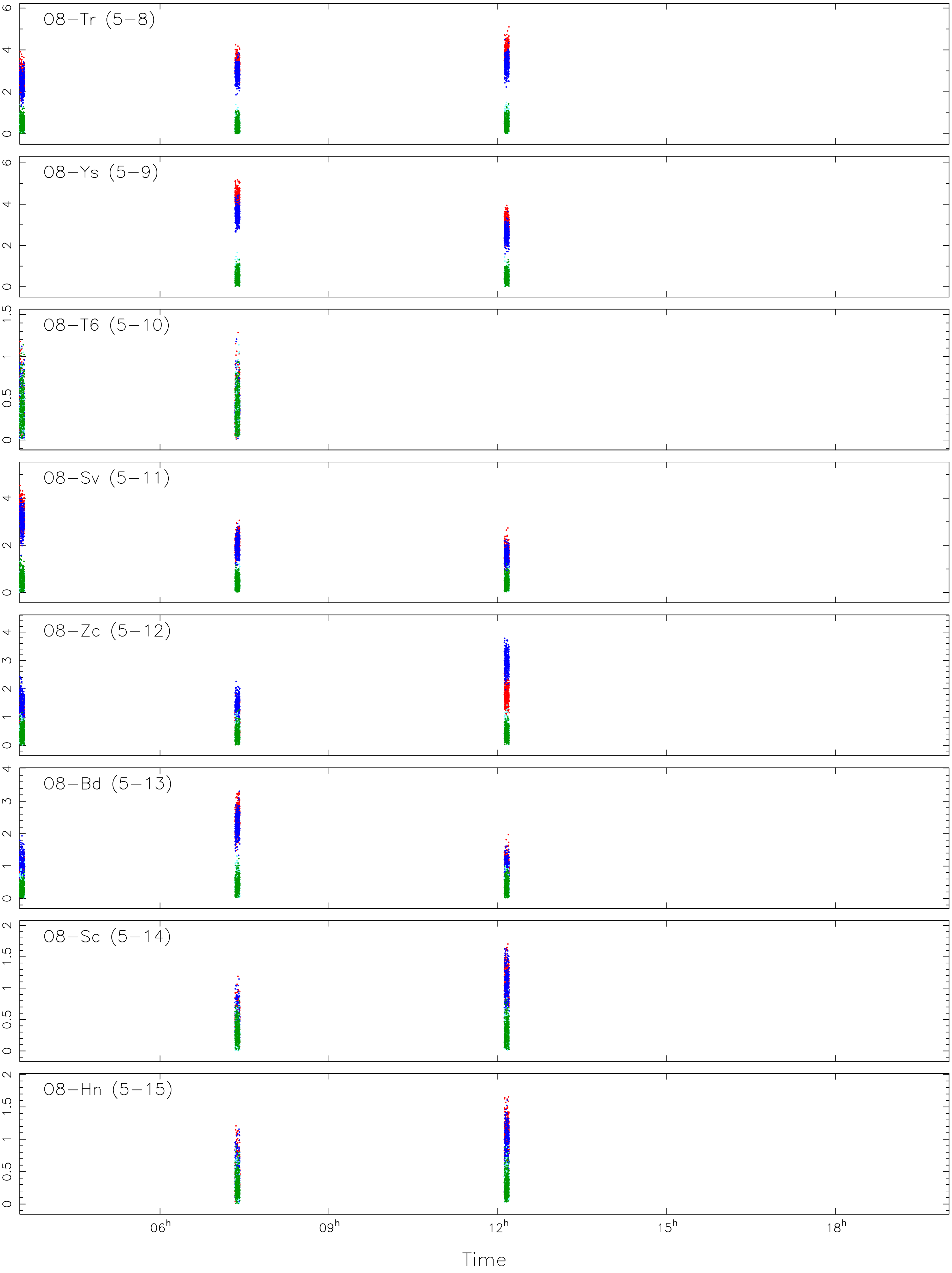
Amplitude for gm073b.ms

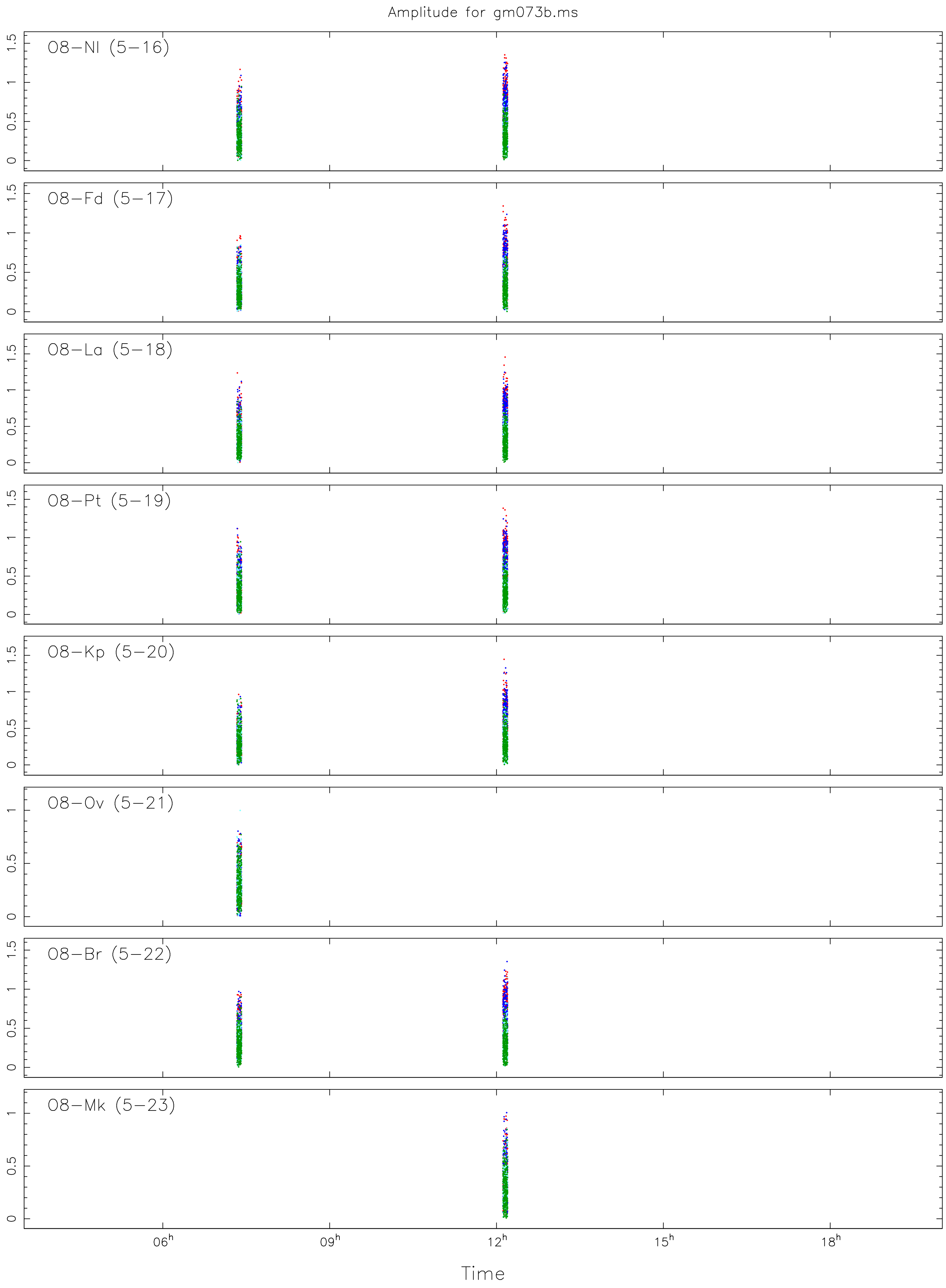


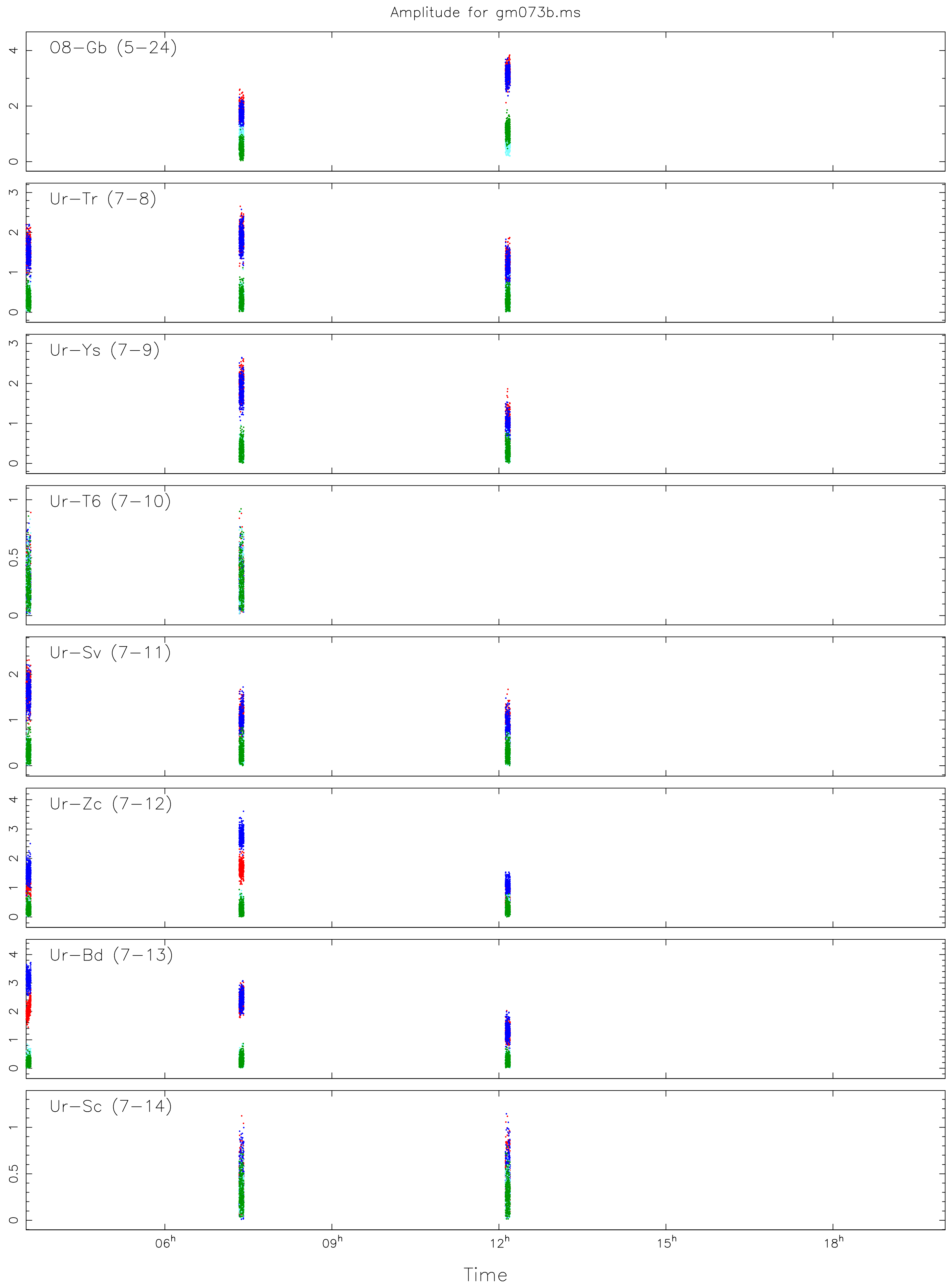
Amplitude for gm073b.ms

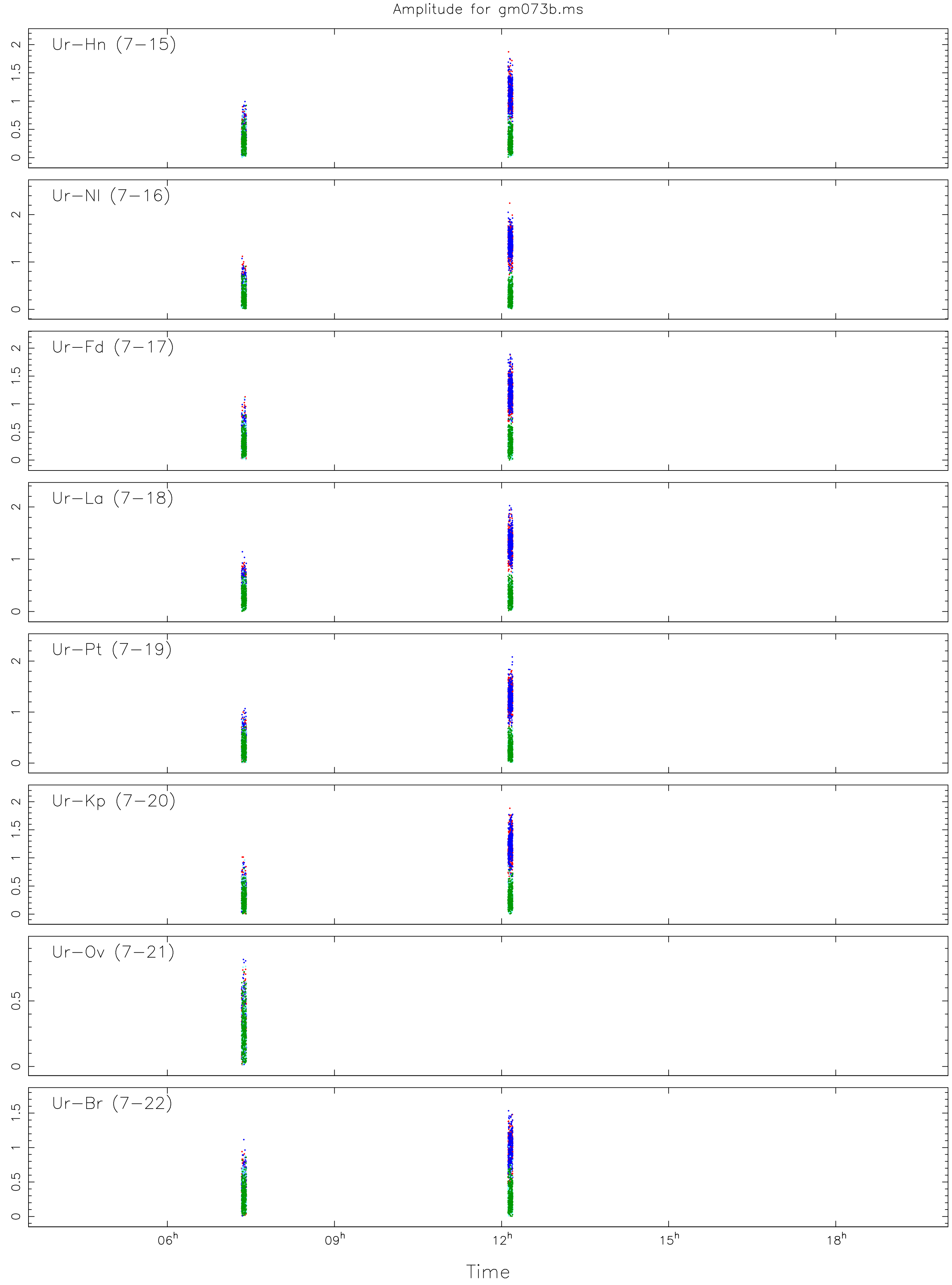


Amplitude for gm073b.ms

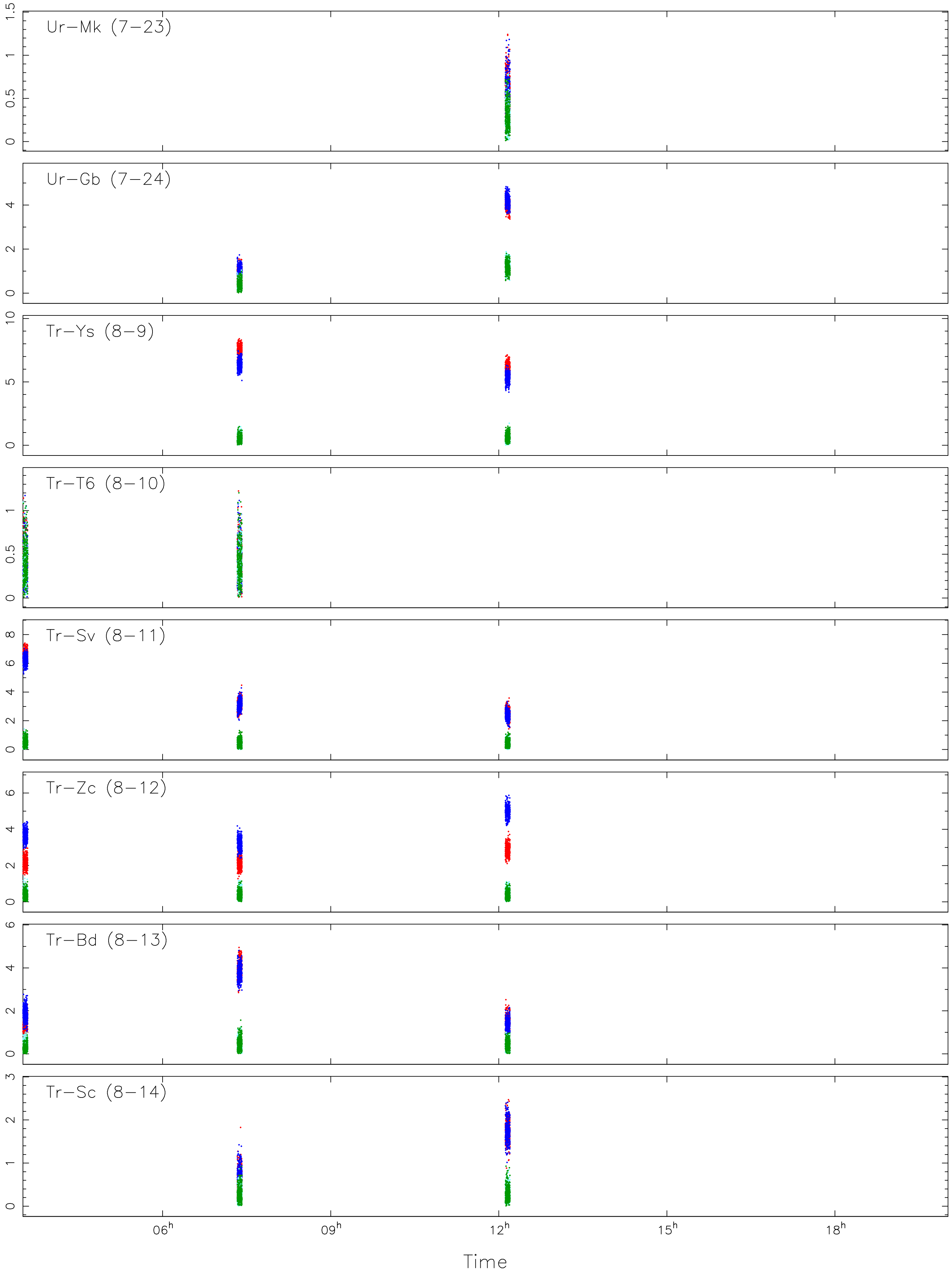


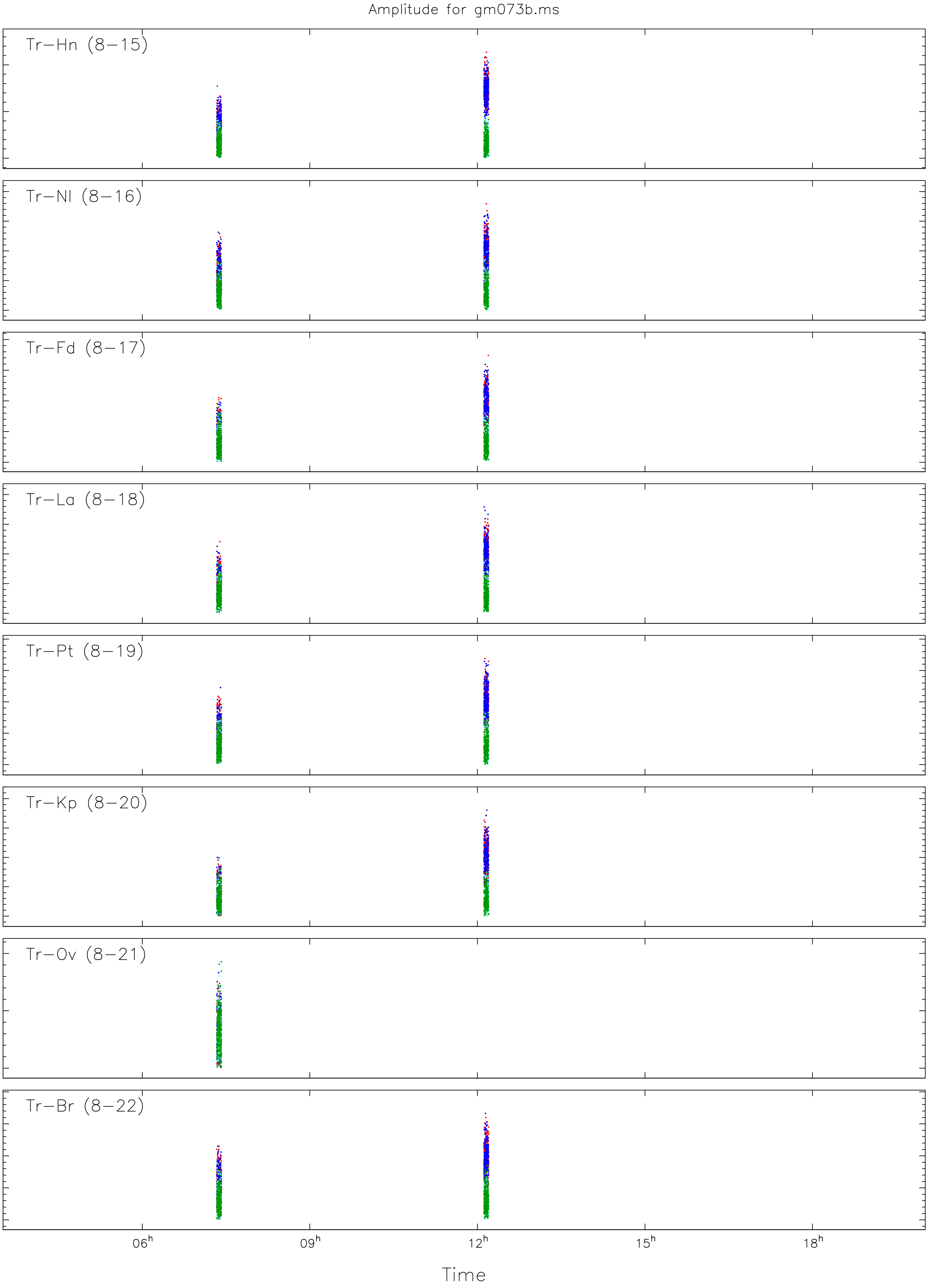

Amplitude for gm073b.ms
08−Nl (5−16)
08−Fd (5−17)
08−La (5−18)
08−Pt (5−19)
08−Kp (5−20)
08−Ov (5−21)
08−Br (5−22)
08−Mk (5−23)
0
0.5
1
1.5
06h
09h
12h
15h
18h
Time


Amplitude for gm073b.ms
O8−Gb (5−24)
Ur−Tr (7−8)
Ur−Ys (7−9)
Ur−T6 (7−10)
Ur−Sv (7−11)
Ur−Zc (7−12)
Ur−Bd (7−13)
Ur−Sc (7−14)
0
0.5
1
2
3
4
06h
09h
12h
15h
18h
Time

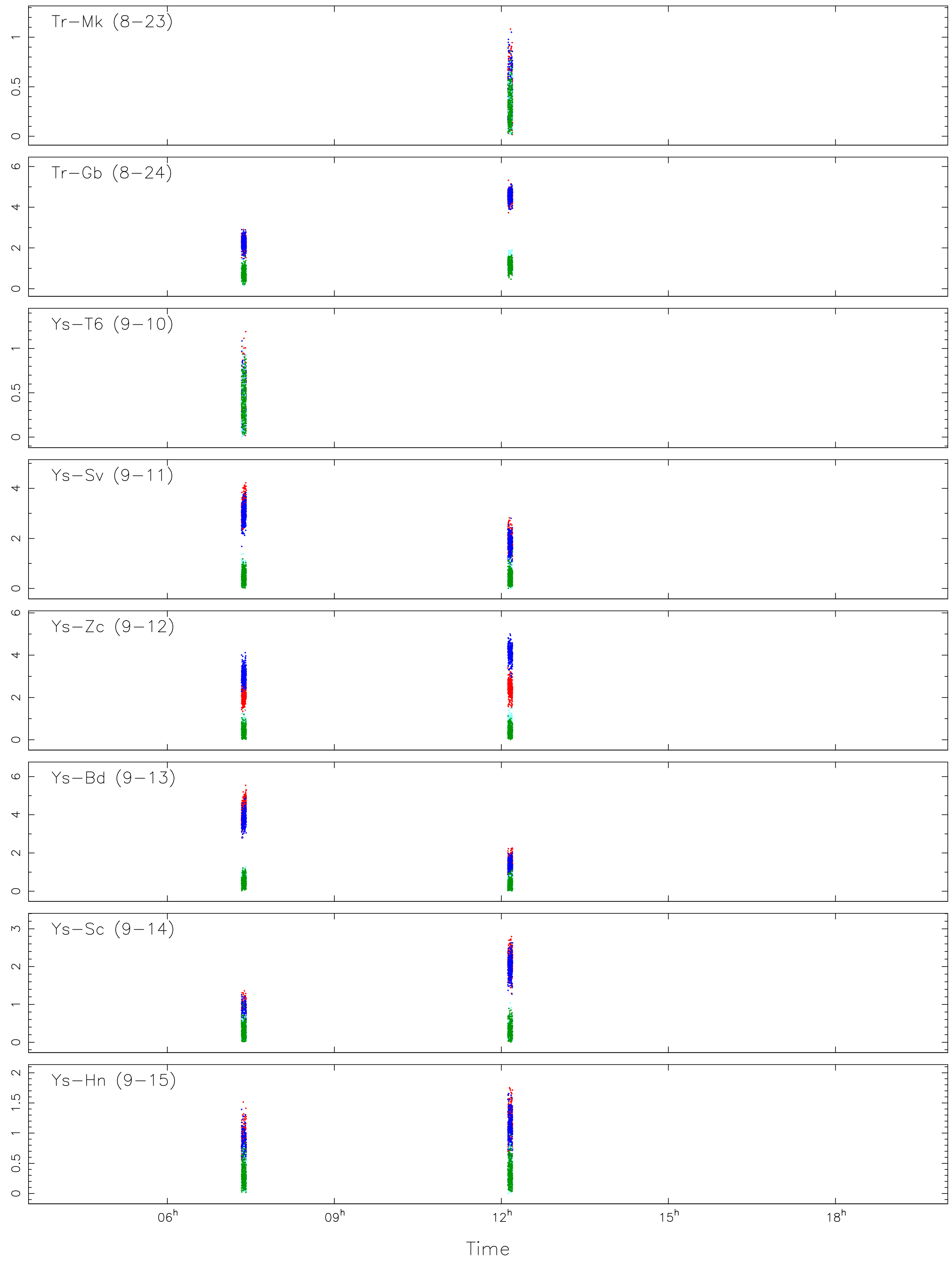

Amplitude for gm073b.ms
Ur–Hn (7–15)
Ur–Nl (7–16)
Ur–Fd (7–17)
Ur–La (7–18)
Ur–Pt (7–19)
Ur–Kp (7–20)
Ur–Ov (7–21)
Ur–Br (7–22)
0
0.5
1
1.5
2
06h
09h
12h
15h
18h
Time

Amplitude for gm073b.ms

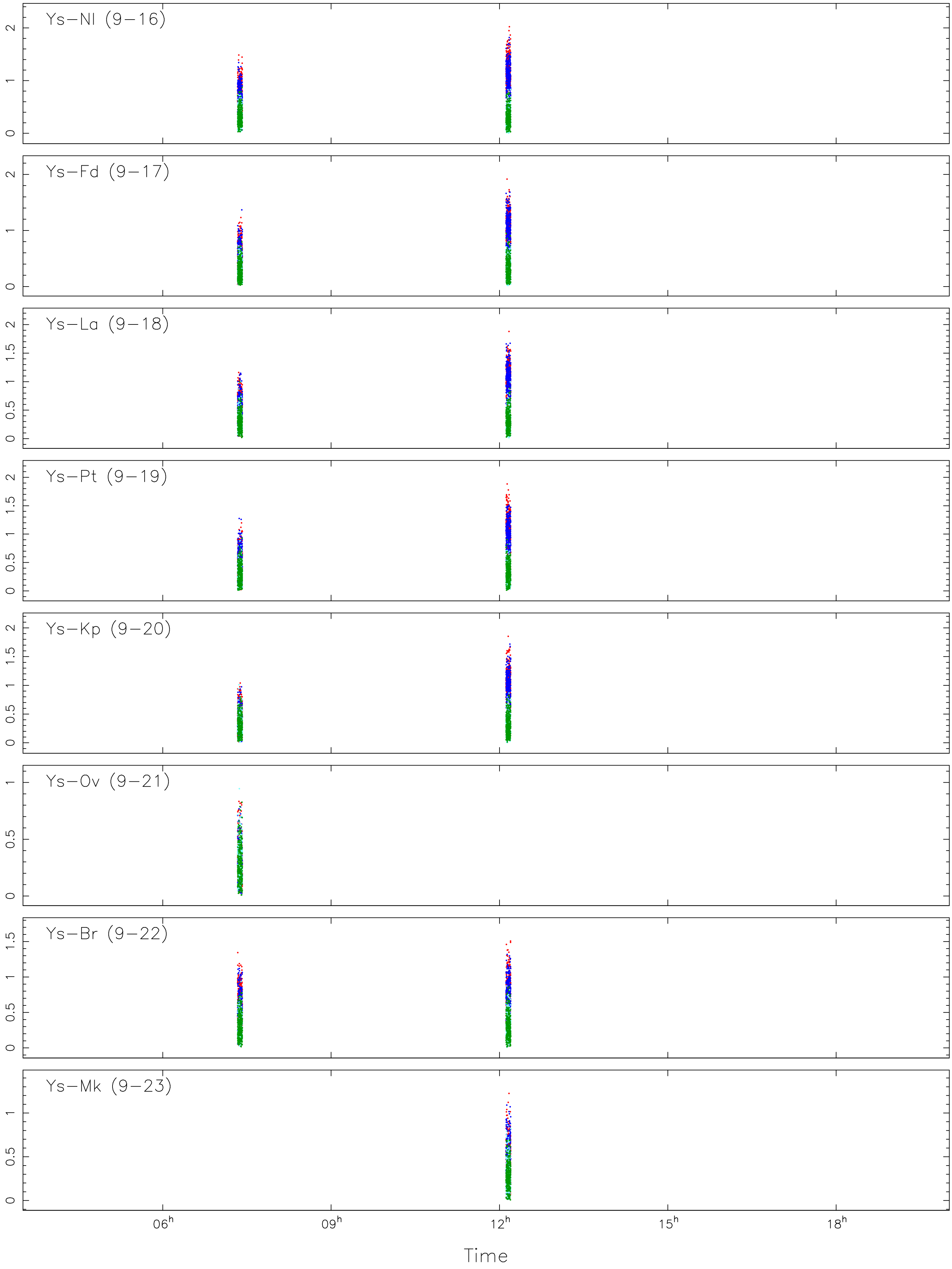



Amplitude for gm073b.ms
Tr−Hn (8−15)
Tr−Nl (8−16)
Tr−Fd (8−17)
Tr−La (8−18)
Tr−Pt (8−19)
Tr−Kp (8−20)
Tr−Ov (8−21)
Tr−Br (8−22)
0
0.5
1
1.5
2
06h
09h
12h
15h
18h
Time

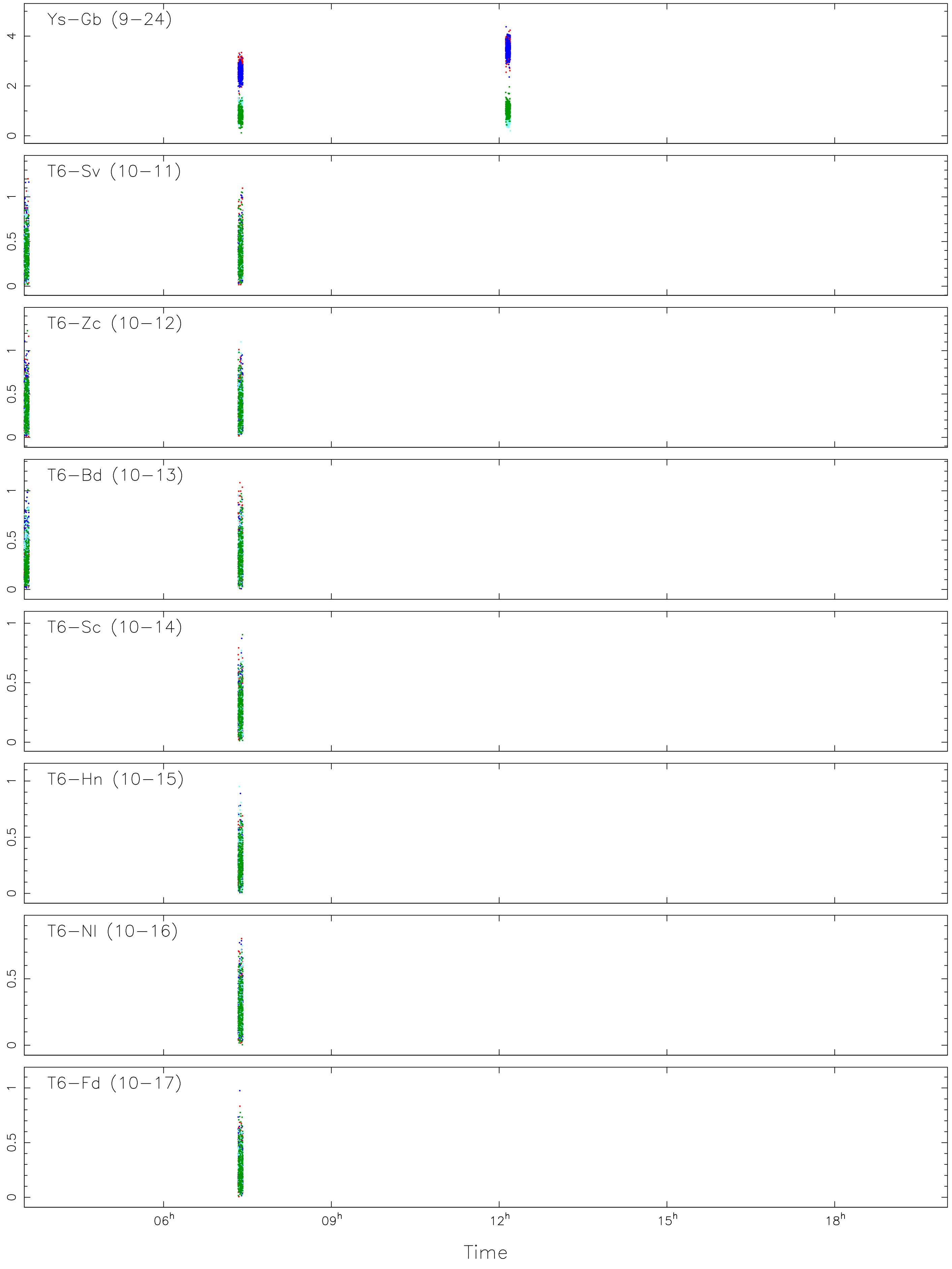
## Amplitude for gm073b.ms

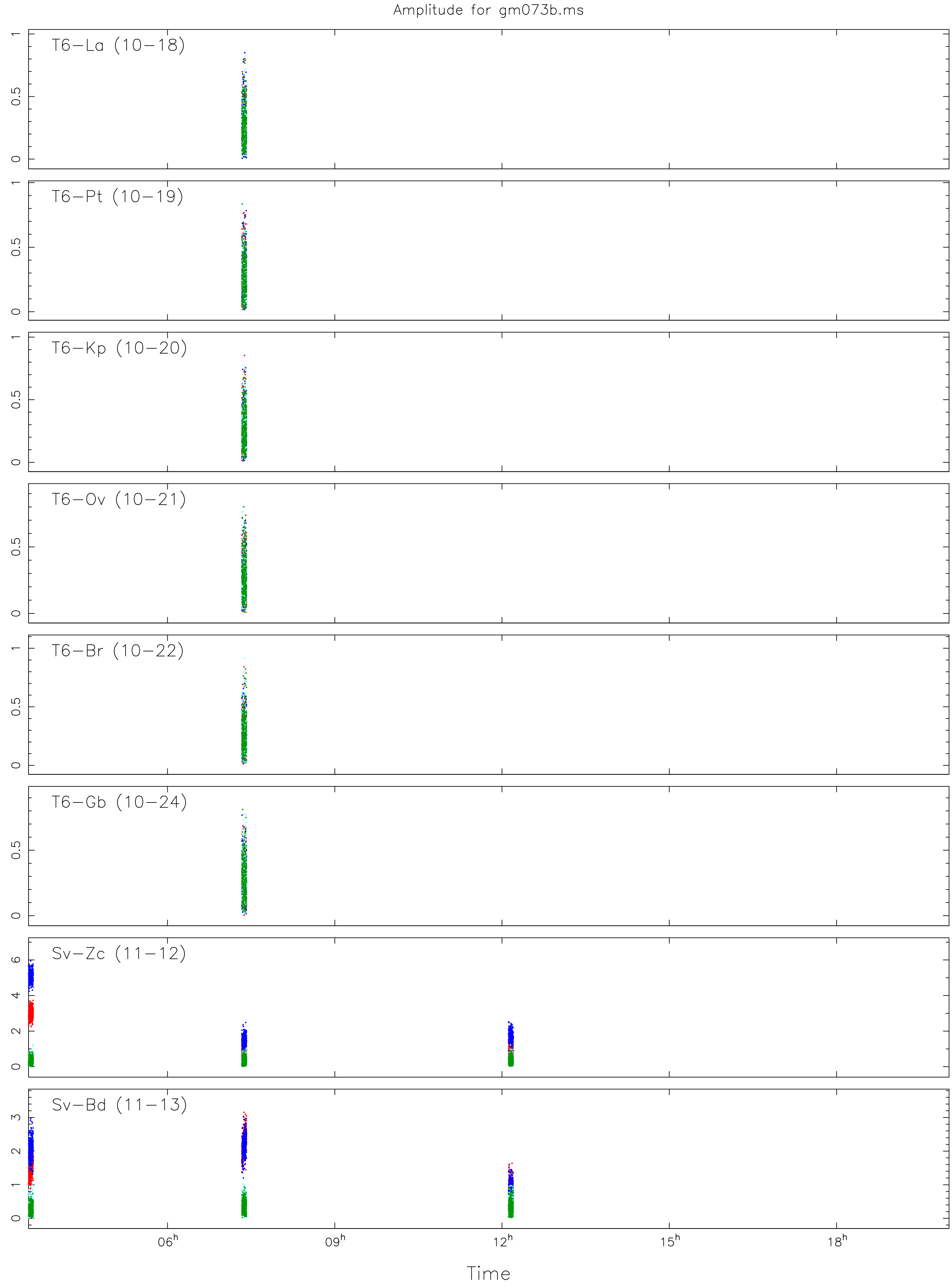


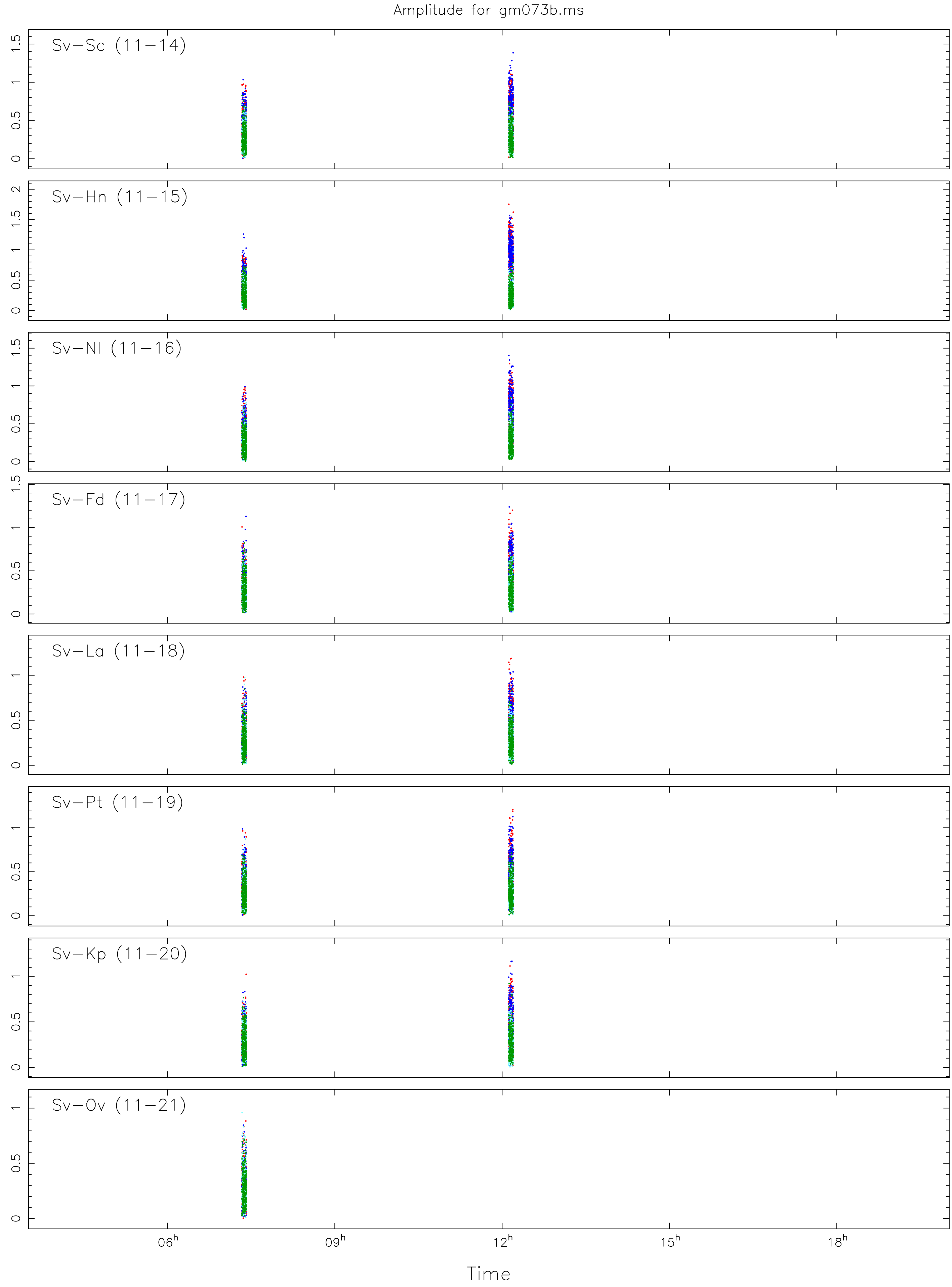
Amplitude for gm073b.ms

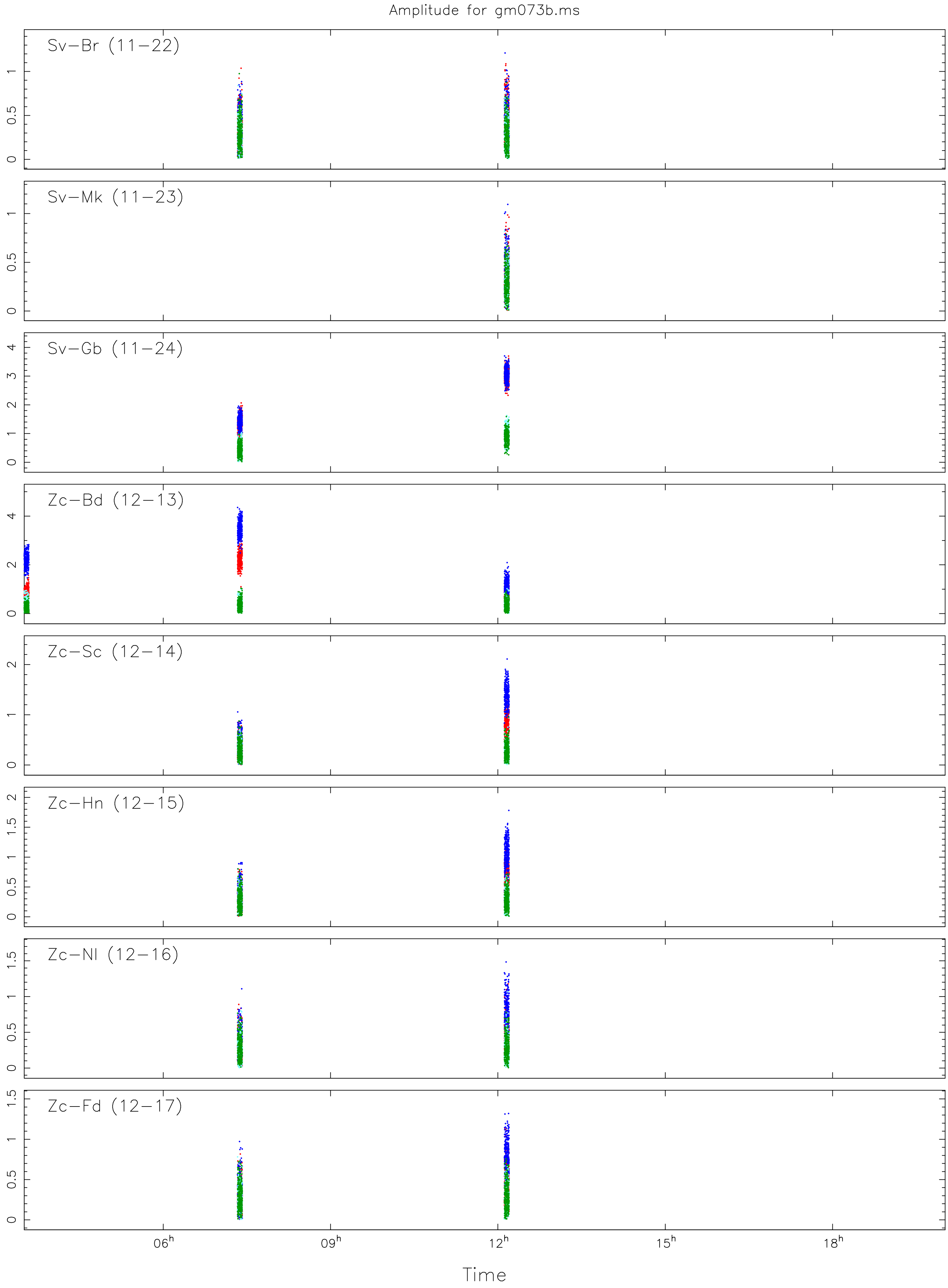


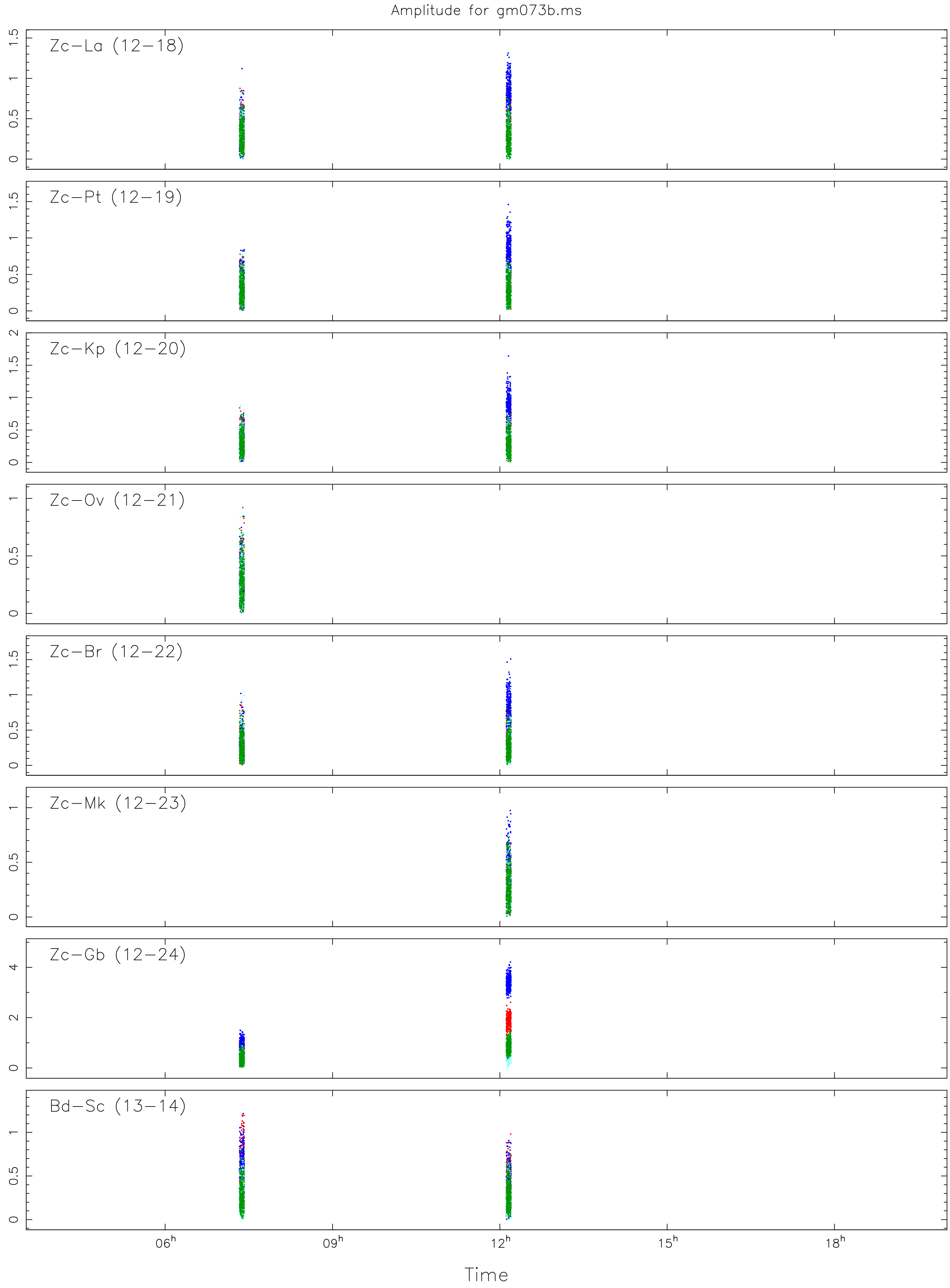
Amplitude for gm073b.ms



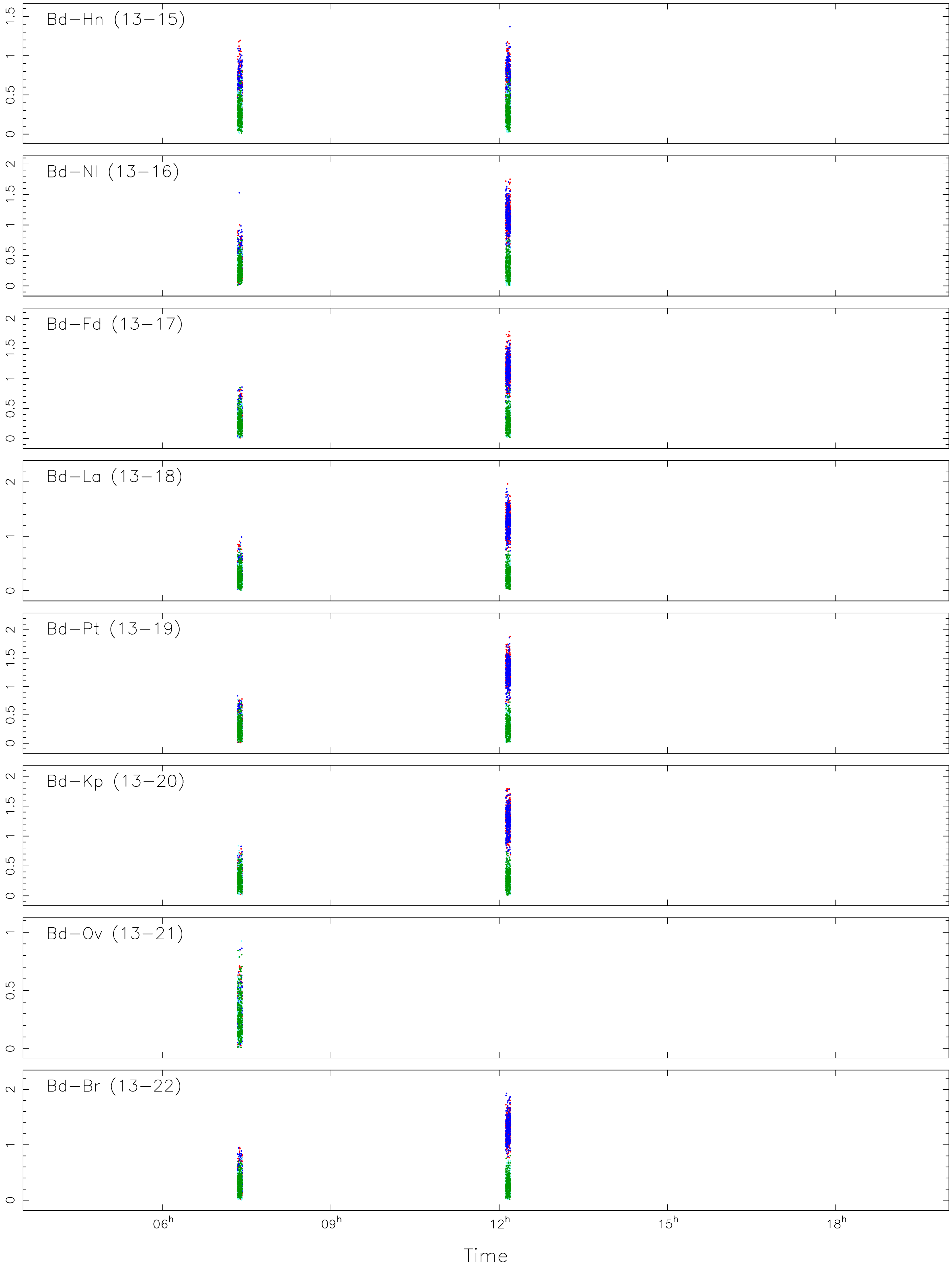

Amplitude for gm073b.ms
T6−La (10−18)
T6−Pt (10−19)
T6−Kp (10−20)
T6−Ov (10−21)
T6−Br (10−22)
T6−Gb (10−24)
Sv−Zc (11−12)
Sv−Bd (11−13)
0
0.5
1
0
2
4
6
0
1
2
3
$06^h$
$09^h$
$12^h$
$15^h$
$18^h$
Time

Amplitude for gm073b.ms
Sv−Sc (11−14)
Sv−Hn (11−15)
Sv−Nl (11−16)
Sv−Fd (11−17)
Sv−La (11−18)
Sv−Pt (11−19)
Sv−Kp (11−20)
Sv−Ov (11−21)
0
0.5
1
1.5
2
06h
09h
12h
15h
18h
Time

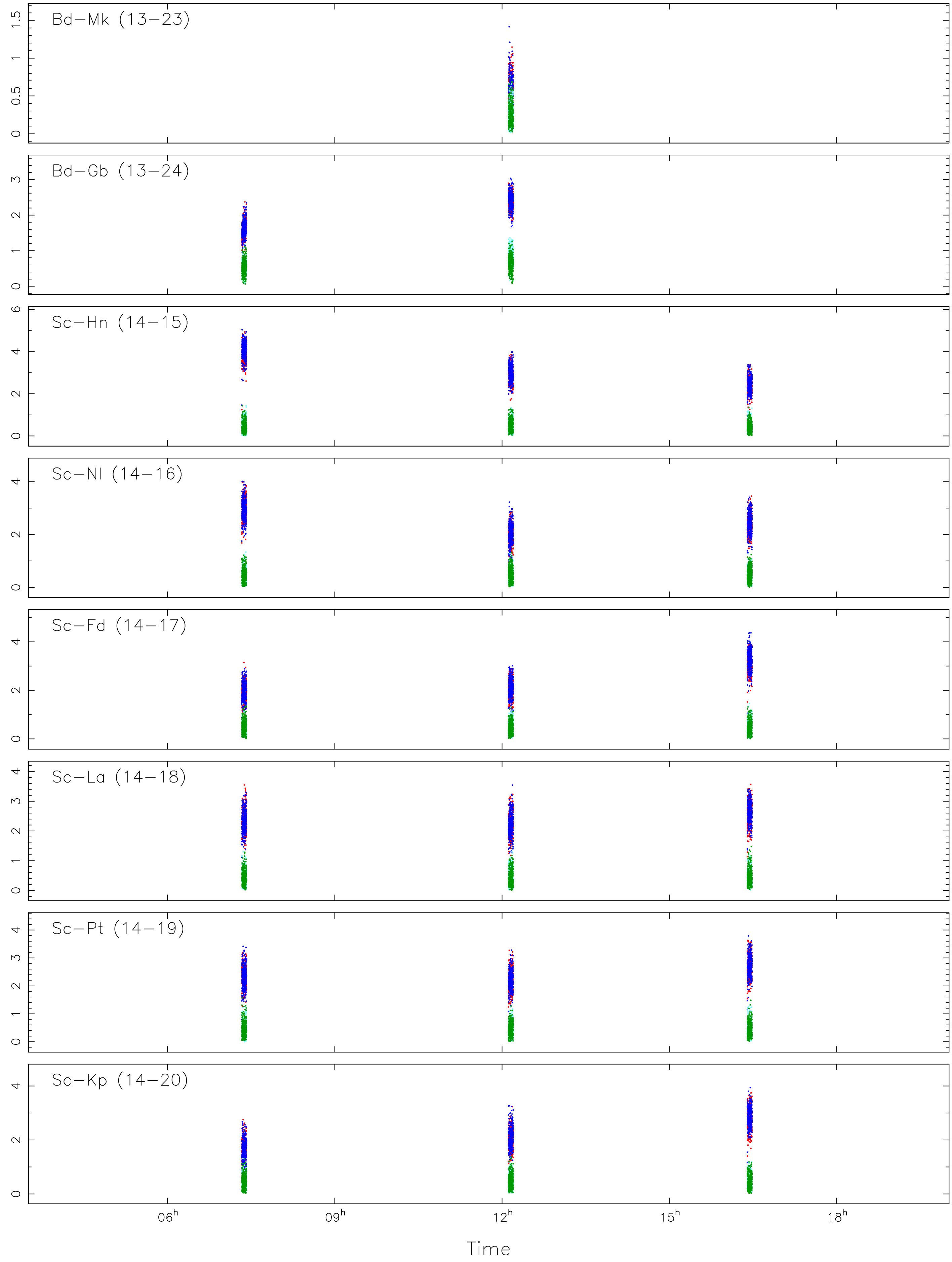

Amplitude for gm073b.ms
Sv−Br (11−22)
Sv−Mk (11−23)
Sv−Gb (11−24)
Zc−Bd (12−13)
Zc−Sc (12−14)
Zc−Hn (12−15)
Zc−Nl (12−16)
Zc−Fd (12−17)
0
0.5
1
1.5
2
3
4
06$^h$
09$^h$
12$^h$
15$^h$
18$^h$
Time

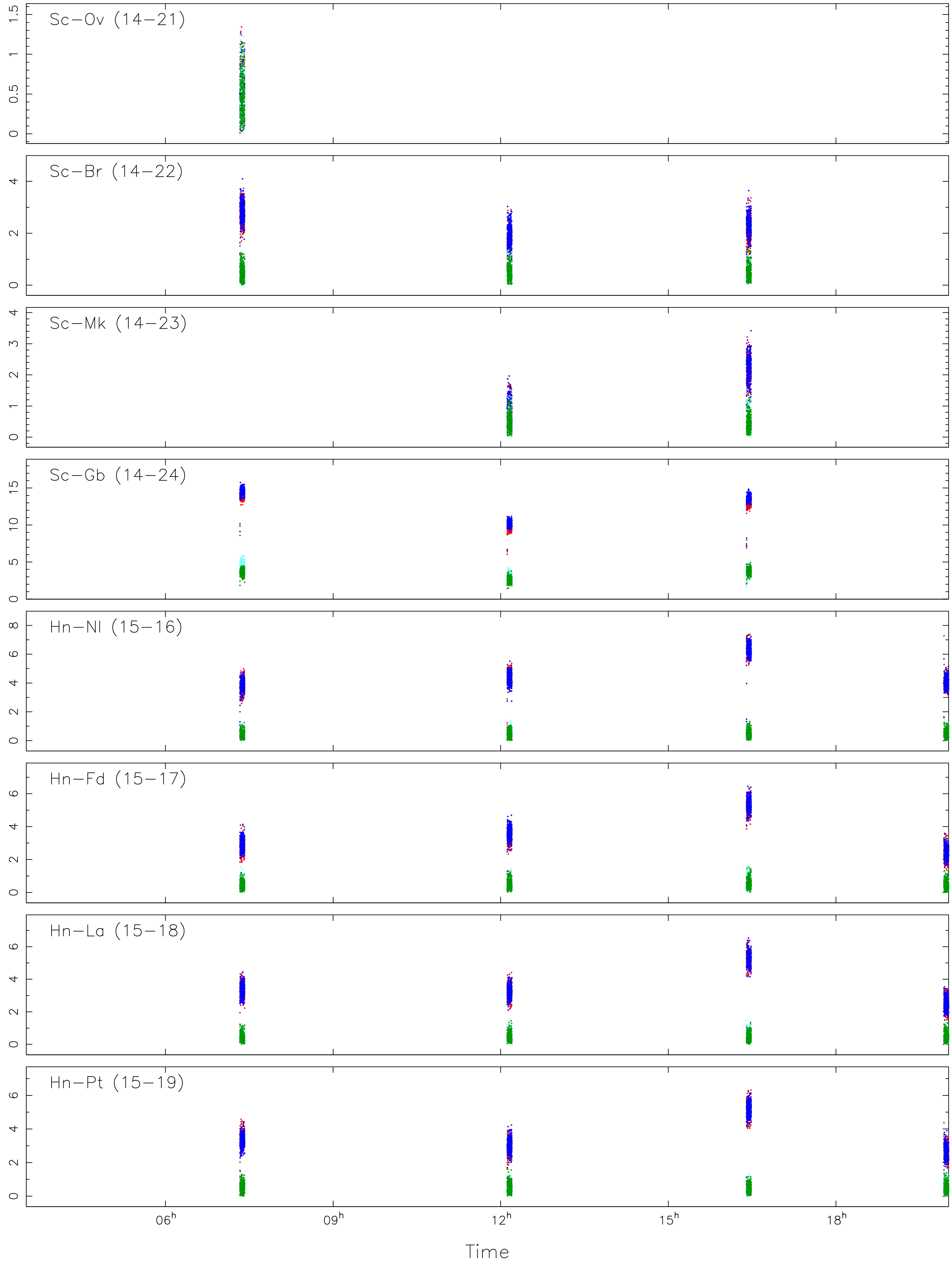

Amplitude for gm073b.ms
Zc−La (12−18)
Zc−Pt (12−19)
Zc−Kp (12−20)
Zc−Ov (12−21)
Zc−Br (12−22)
Zc−Mk (12−23)
Zc−Gb (12−24)
Bd−Sc (13−14)
0
0.5
1
1.5
2
4
06h
09h
12h
15h
18h
Time

Amplitude for gm073b.ms



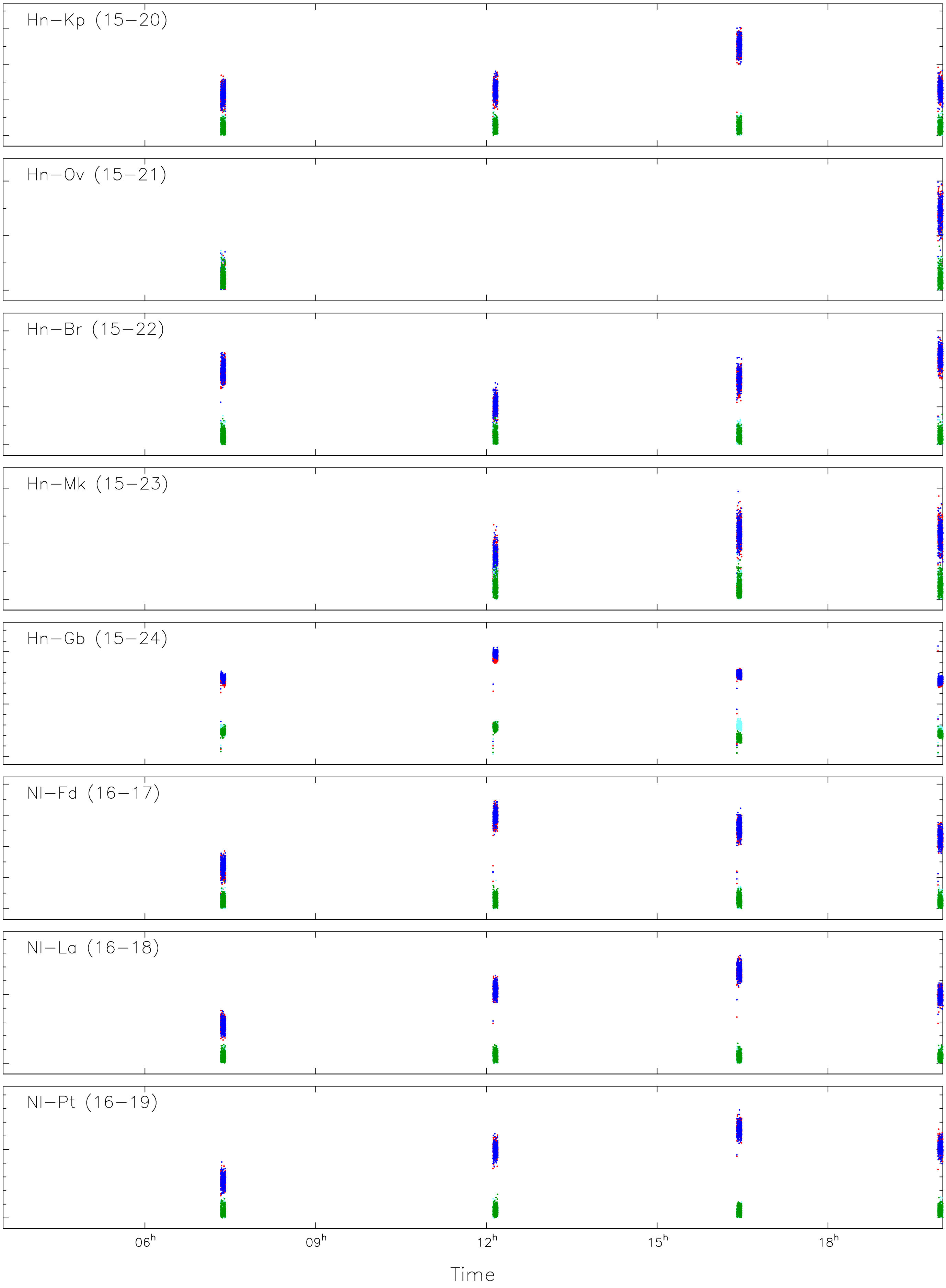
Amplitude for gm073b.ms



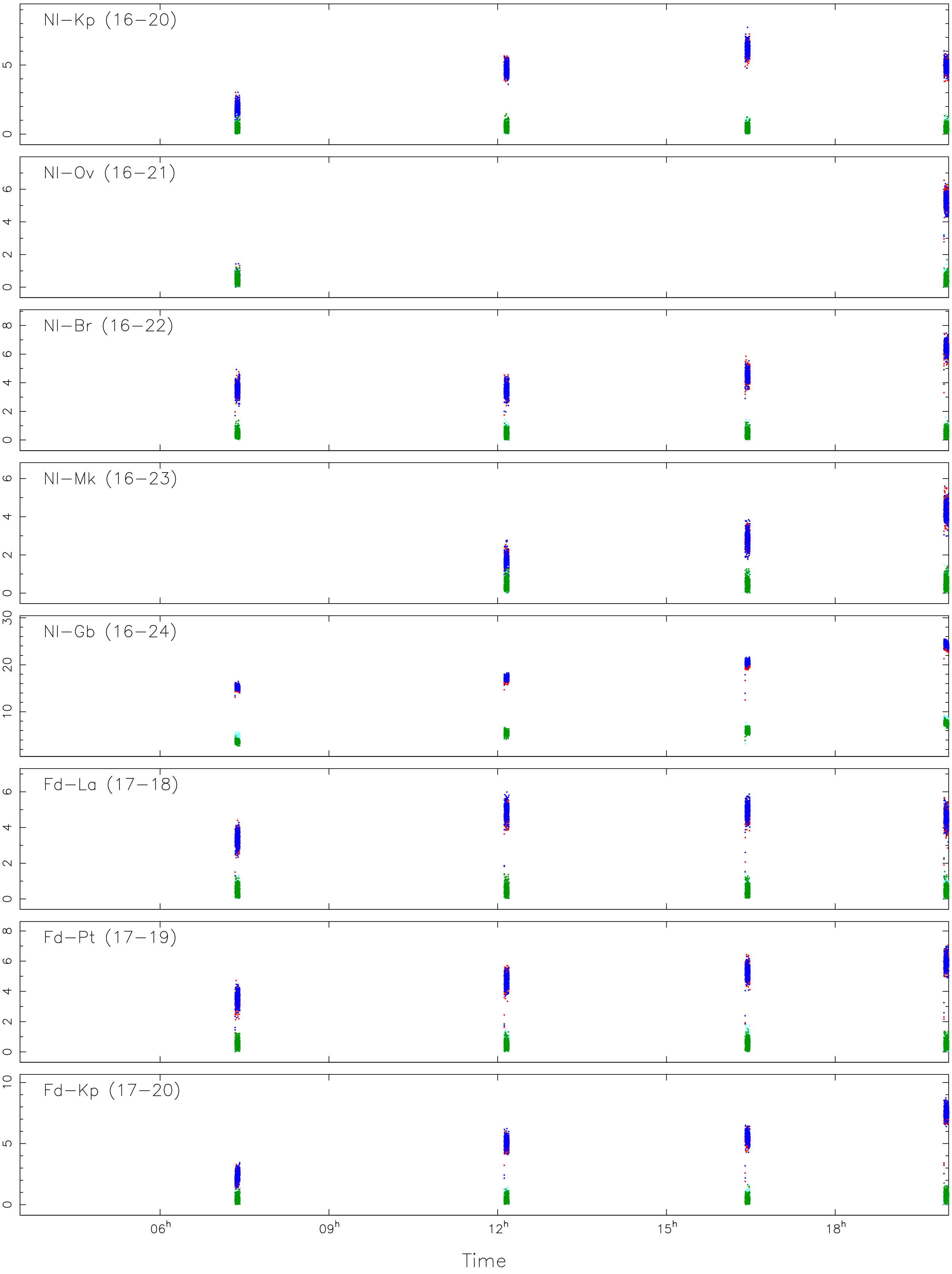


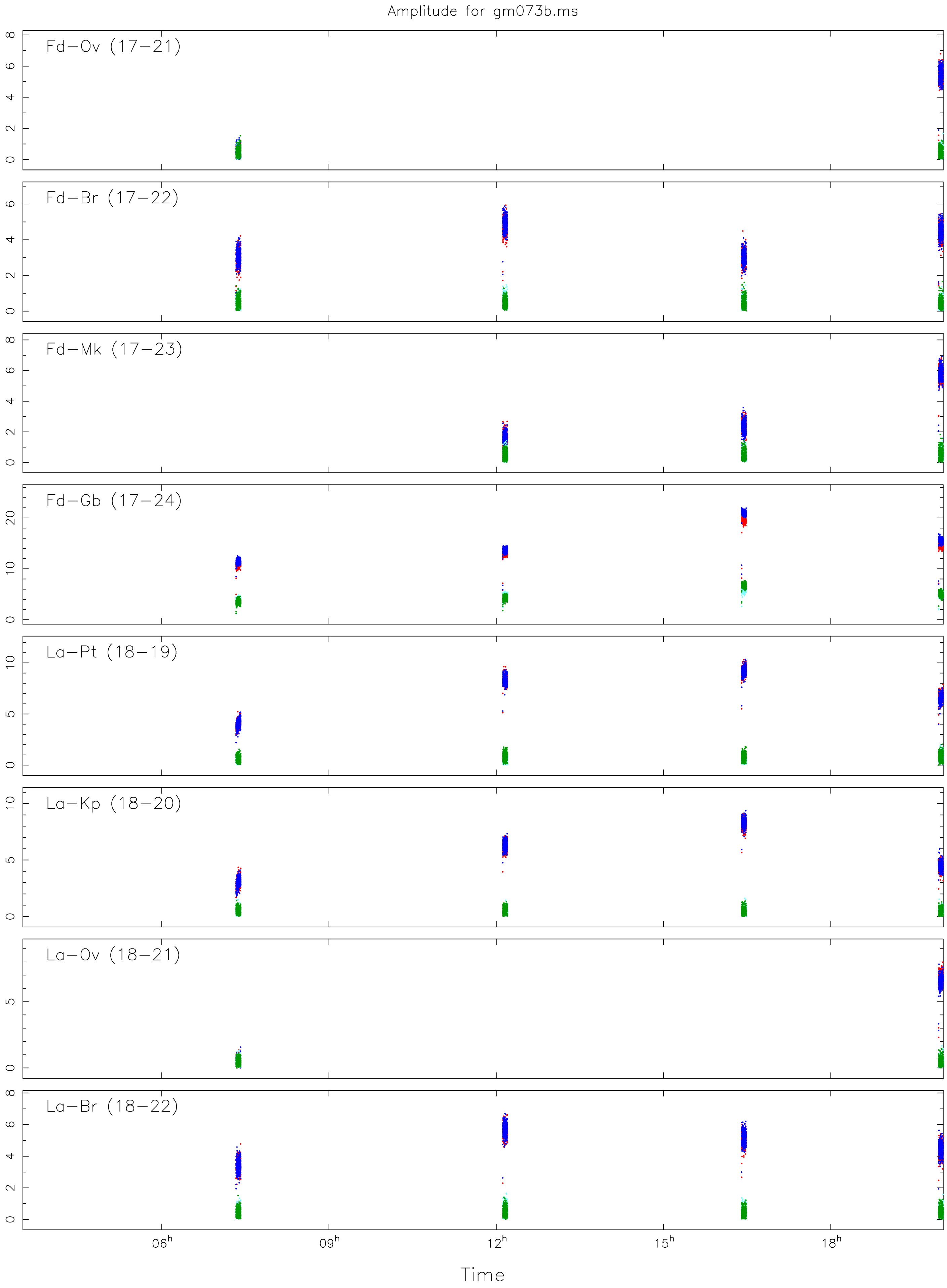
Amplitude for gm073b.ms

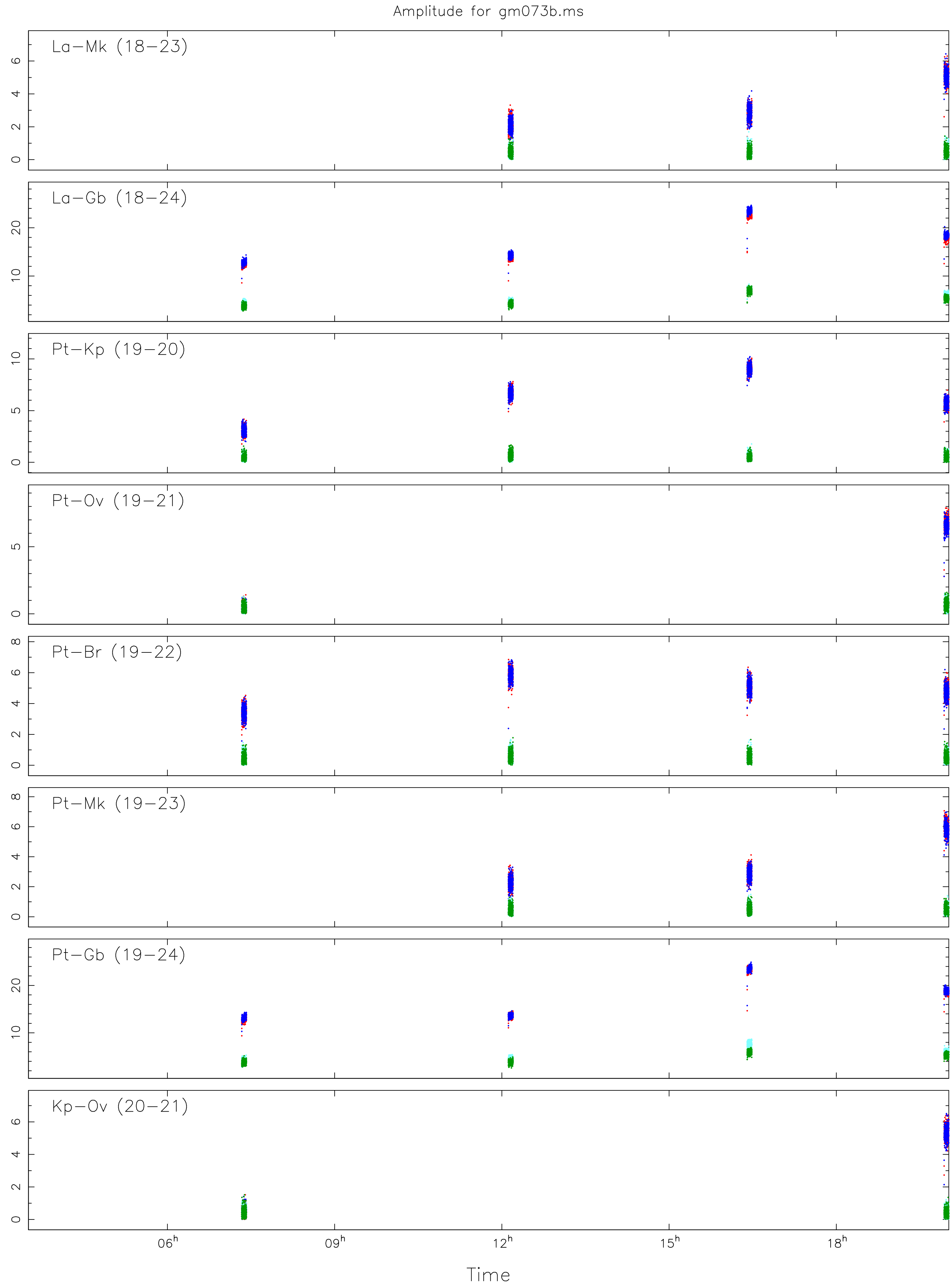
Amplitude for gm073b.ms



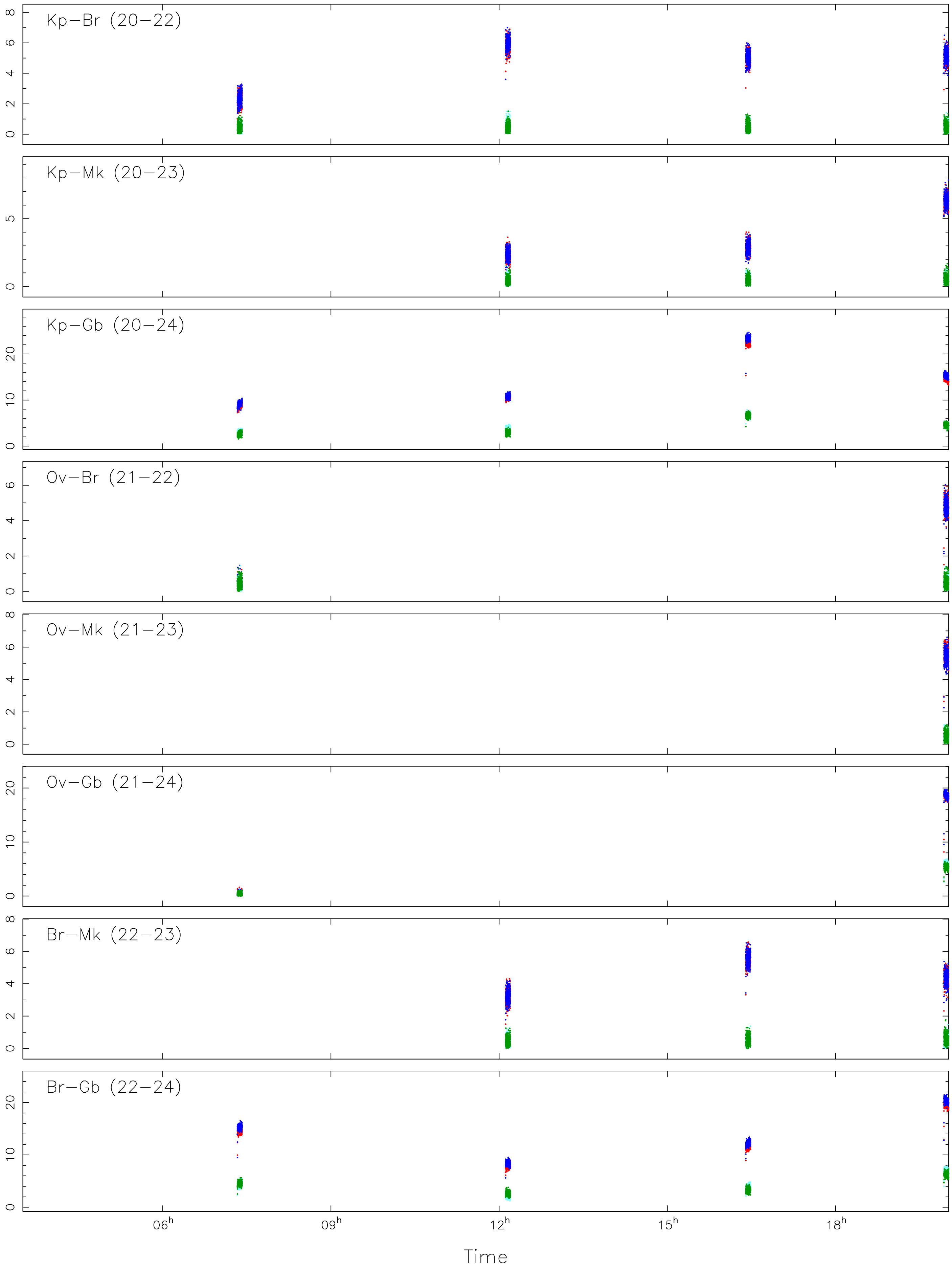
Amplitude for gm073b.ms



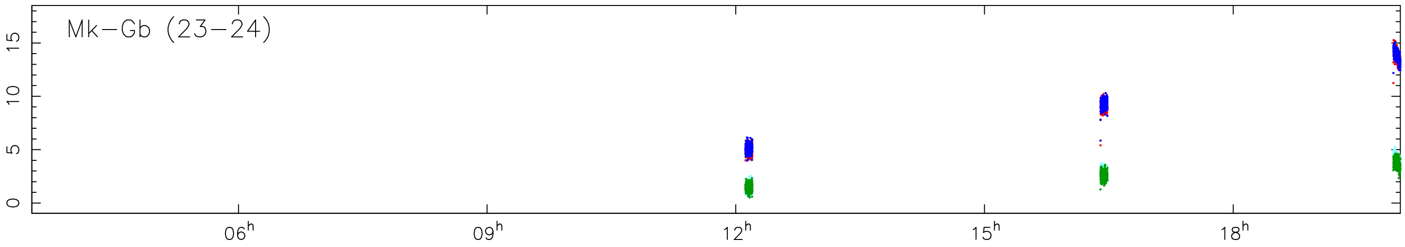

Amplitude for gm073b.ms
Fd−Ov (17−21)
0
2
4
6
8
Fd−Br (17−22)
0
2
4
6
Fd−Mk (17−23)
0
2
4
6
8
Fd−Gb (17−24)
0
10
20
La−Pt (18−19)
0
5
10
La−Kp (18−20)
0
5
10
La−Ov (18−21)
0
5
La−Br (18−22)
0
2
4
6
8
06h
09h
12h
15h
18h
Time


Amplitude for gm073b.ms
La–Mk (18–23)
La–Gb (18–24)
Pt–Kp (19–20)
Pt–Ov (19–21)
Pt–Br (19–22)
Pt–Mk (19–23)
Pt–Gb (19–24)
Kp–Ov (20–21)
0
2
4
6
8
10
20
5
$06^h$
$09^h$
$12^h$
$15^h$
$18^h$
Time

Amplitude for gm073b.ms



Amplitude for gm073b.ms



Time