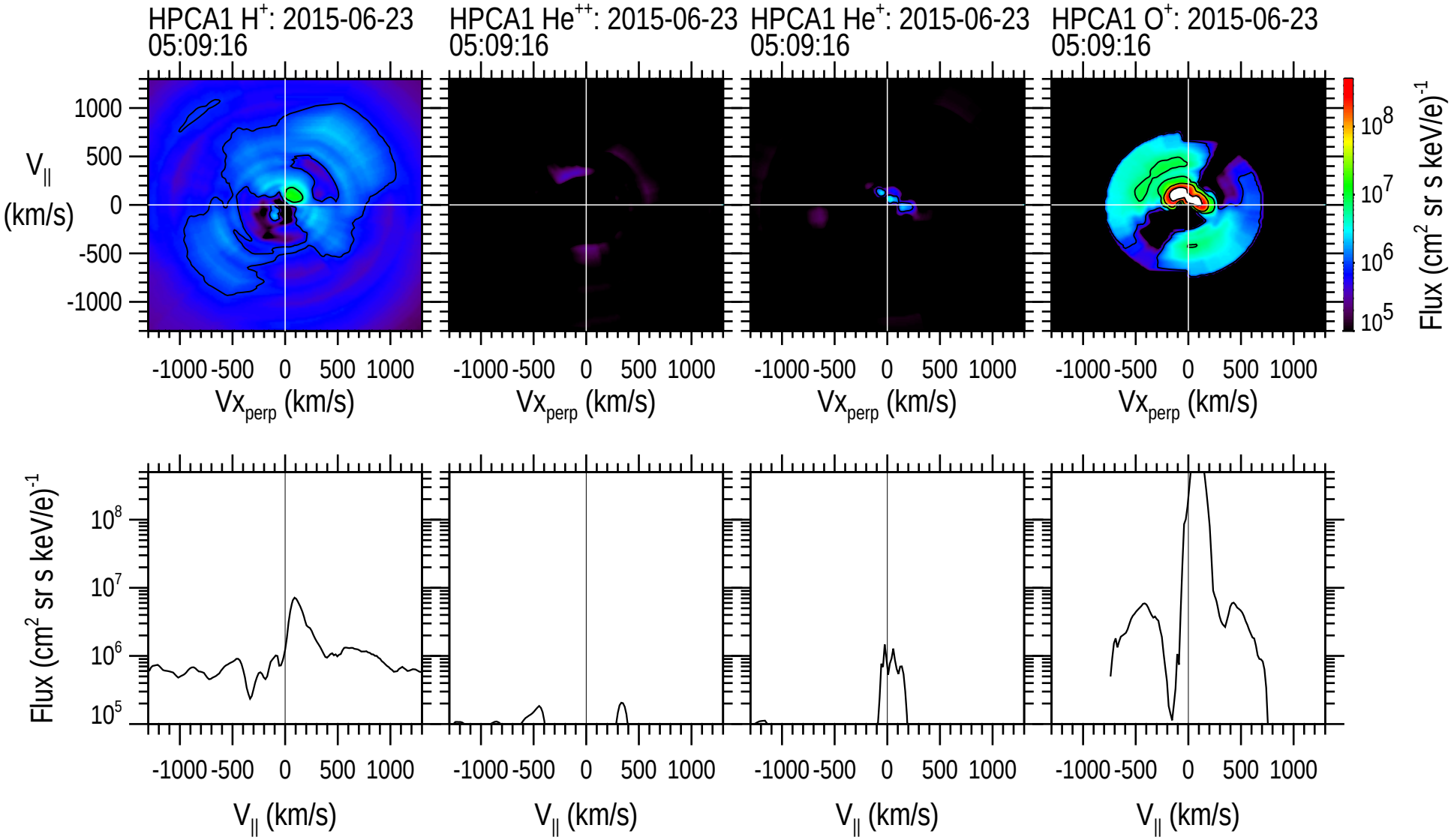
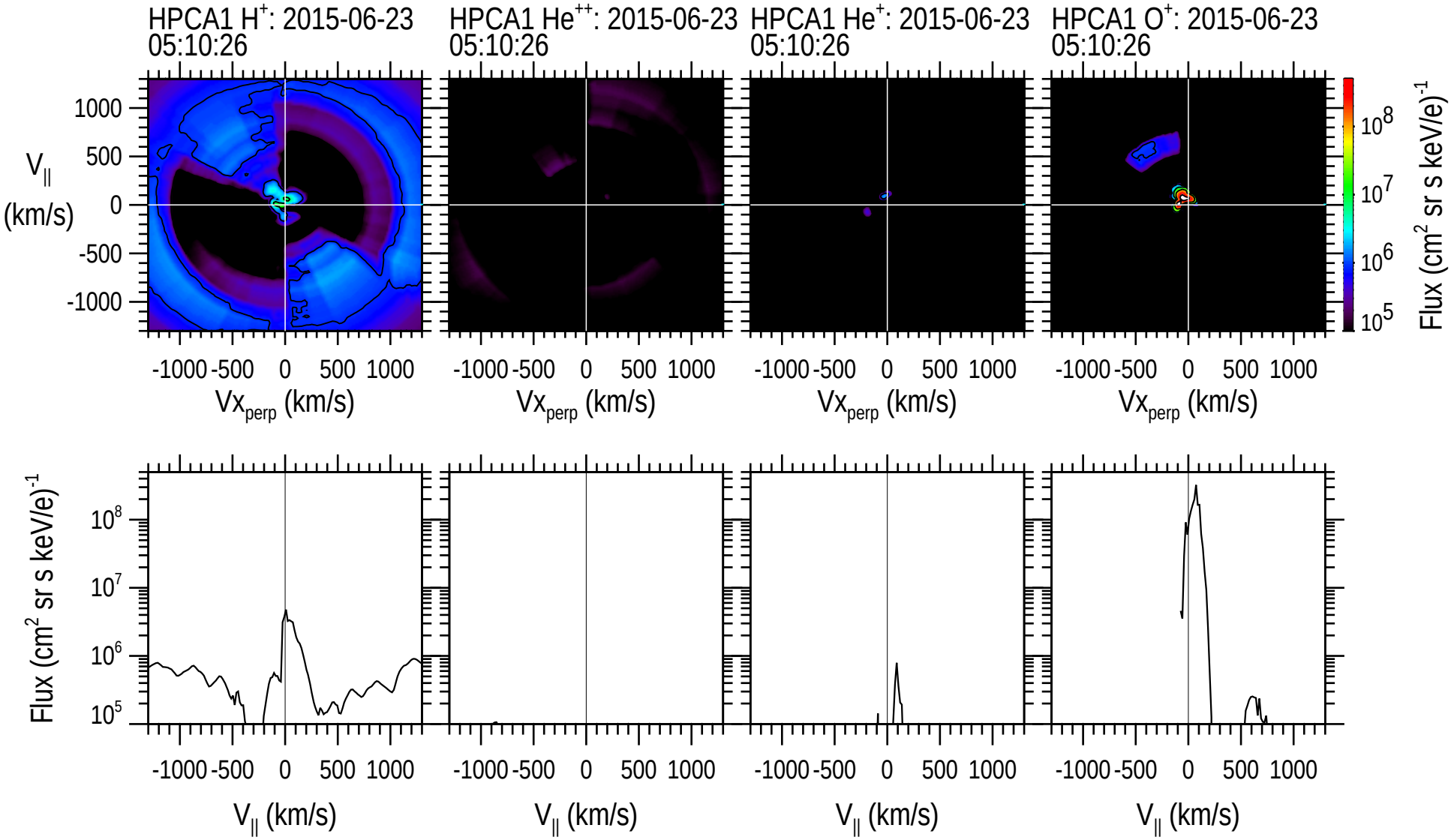
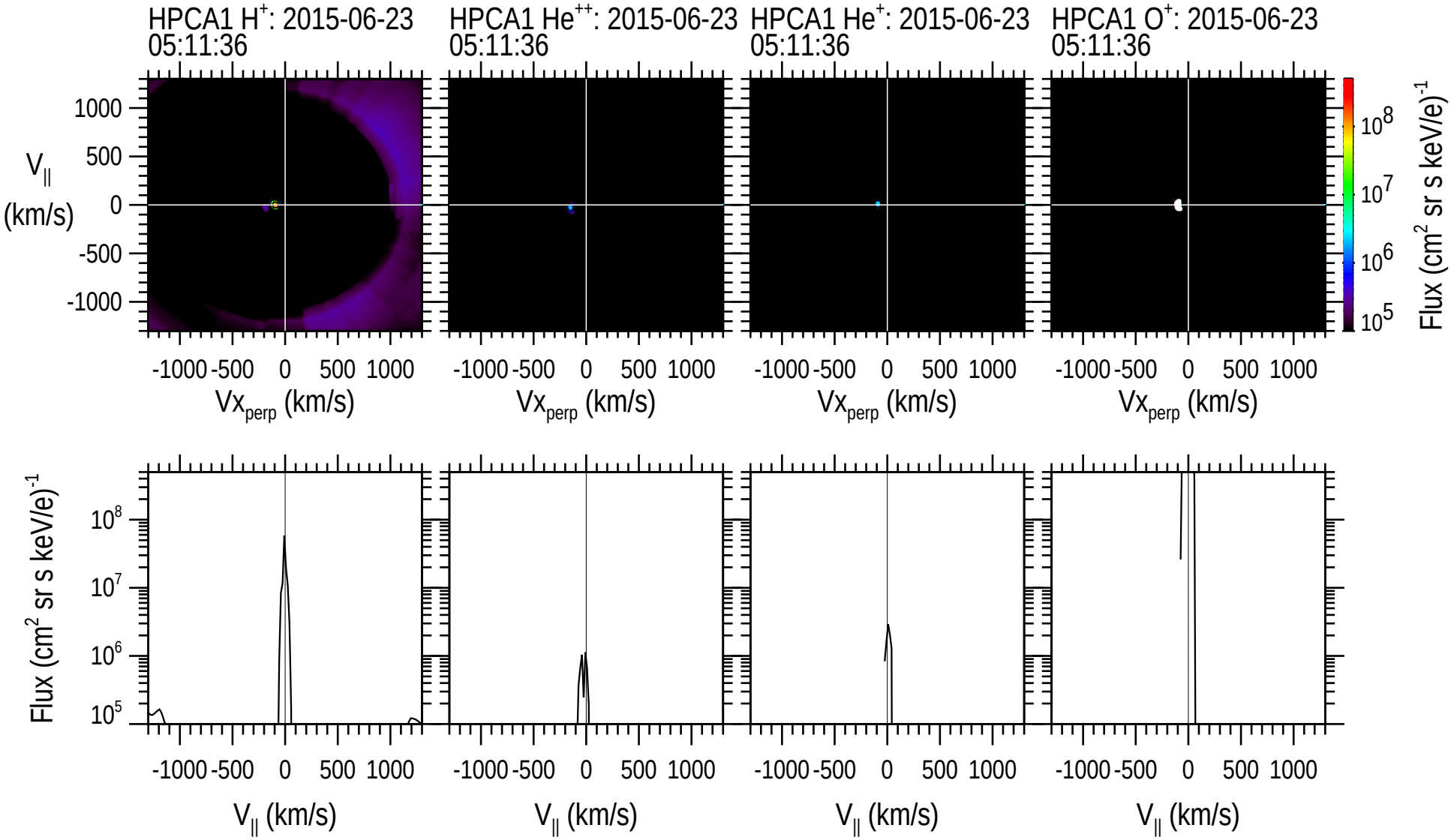
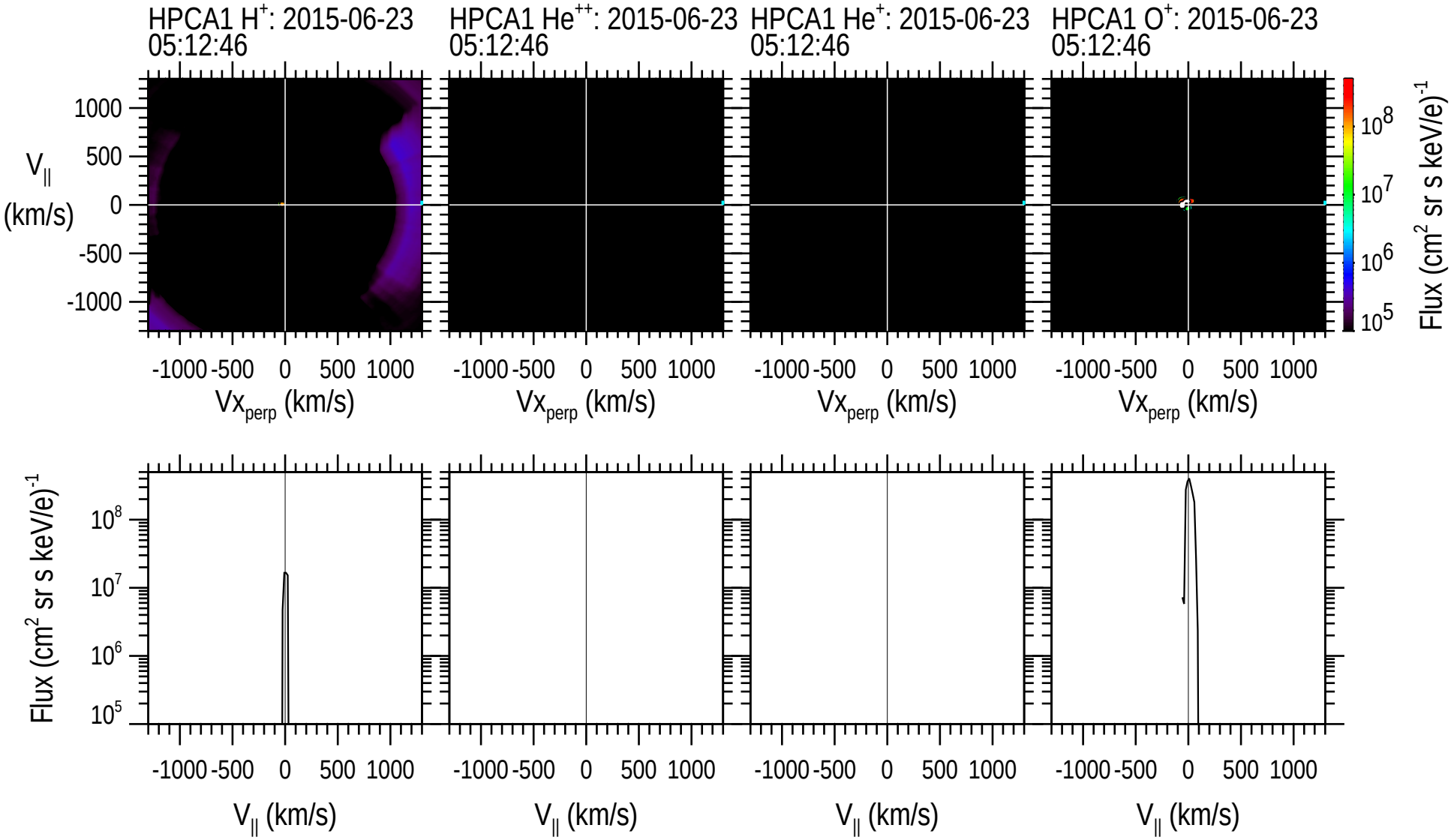
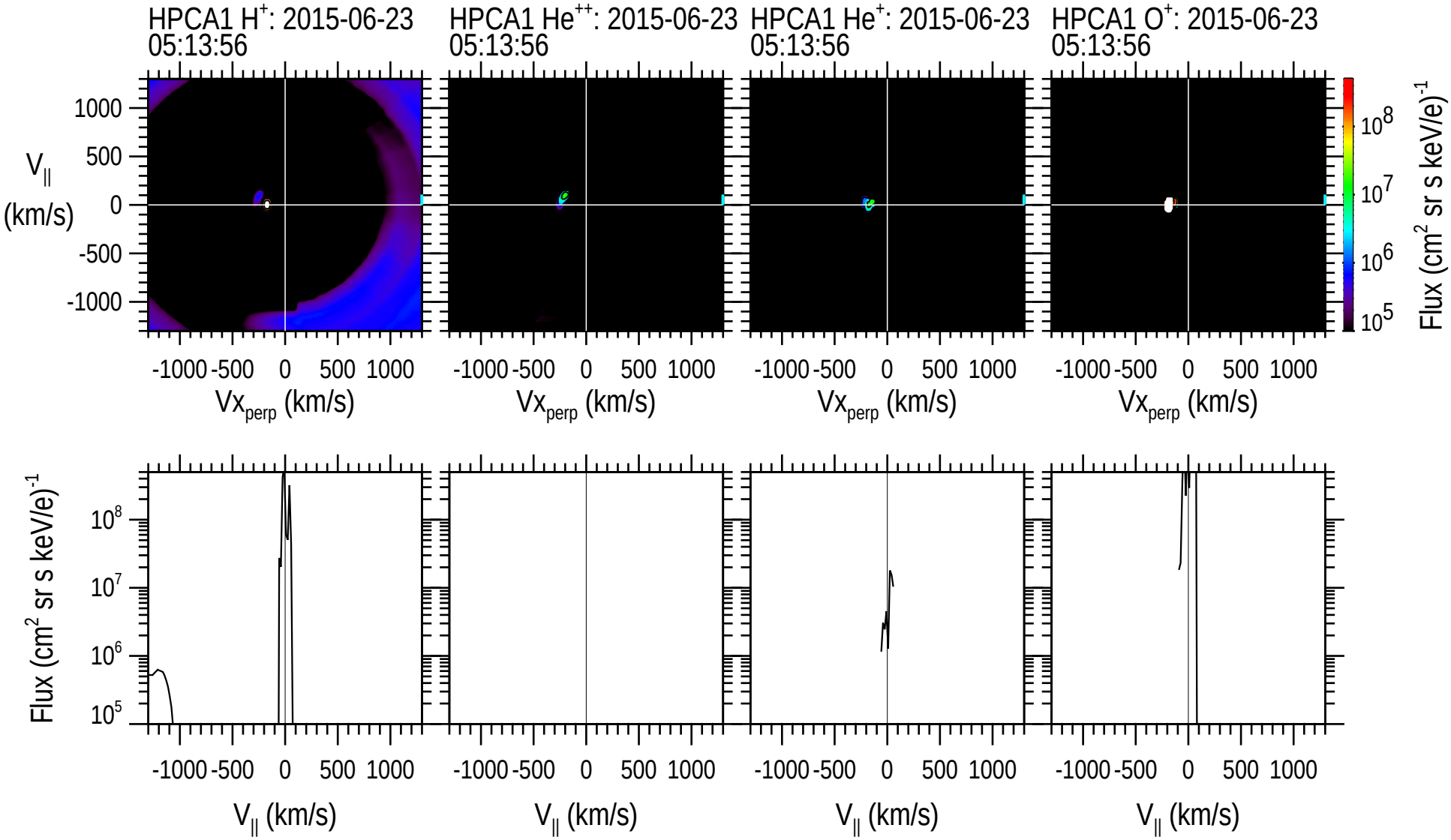
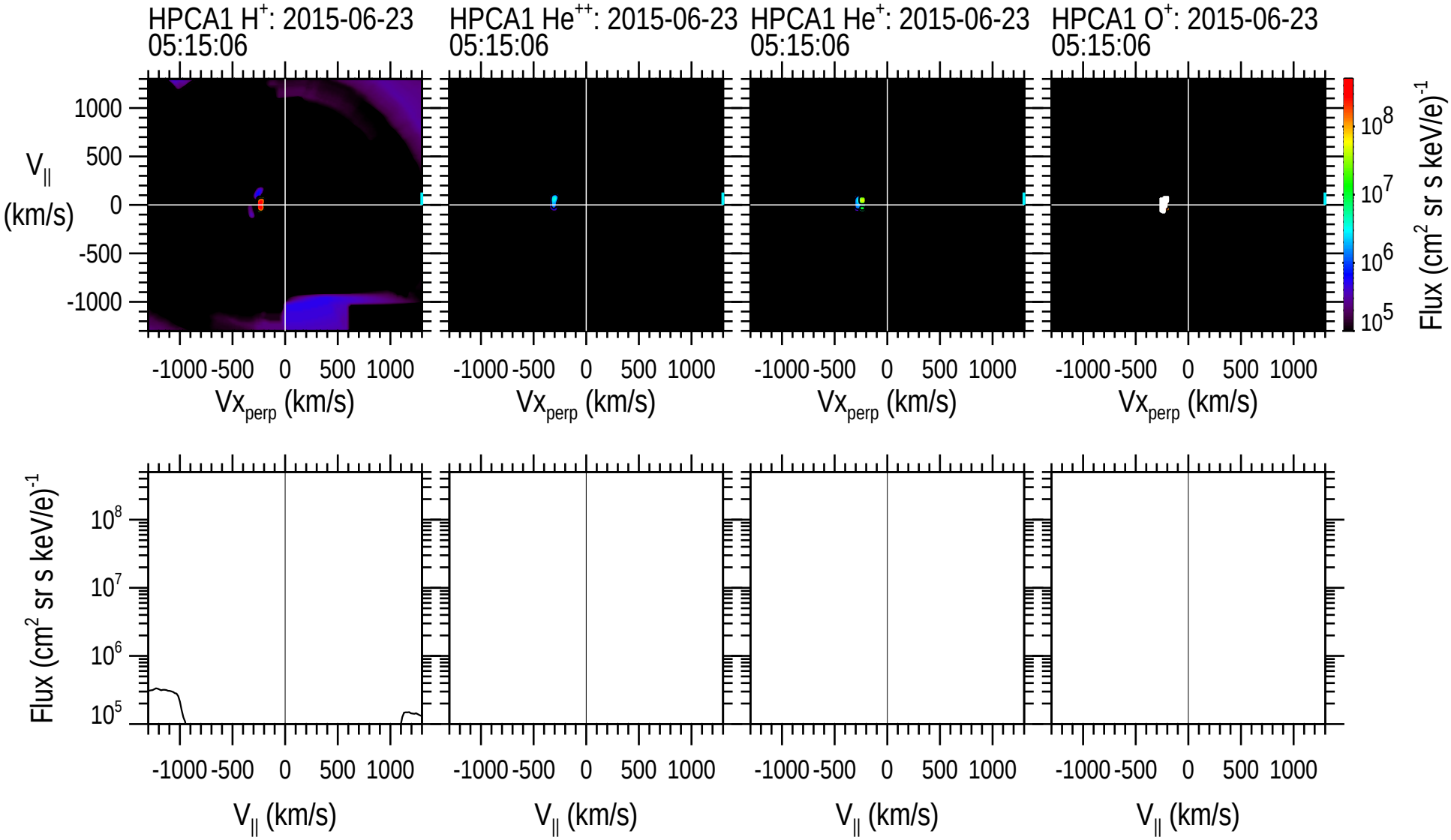

HPCA1 H+: 2015-06-23 05:09:16
HPCA1 He++: 2015-06-23 05:09:16
HPCA1 He+: 2015-06-23 05:09:16
HPCA1 O+: 2015-06-23 05:09:16
V|| (km/s)
1000
500
0
-500
-1000
Vxperp (km/s)
-1000 -500 0 500 1000
Flux (cm2 sr s keV/e)-1
10^8
10^7
10^6
10^5
V|| (km/s)

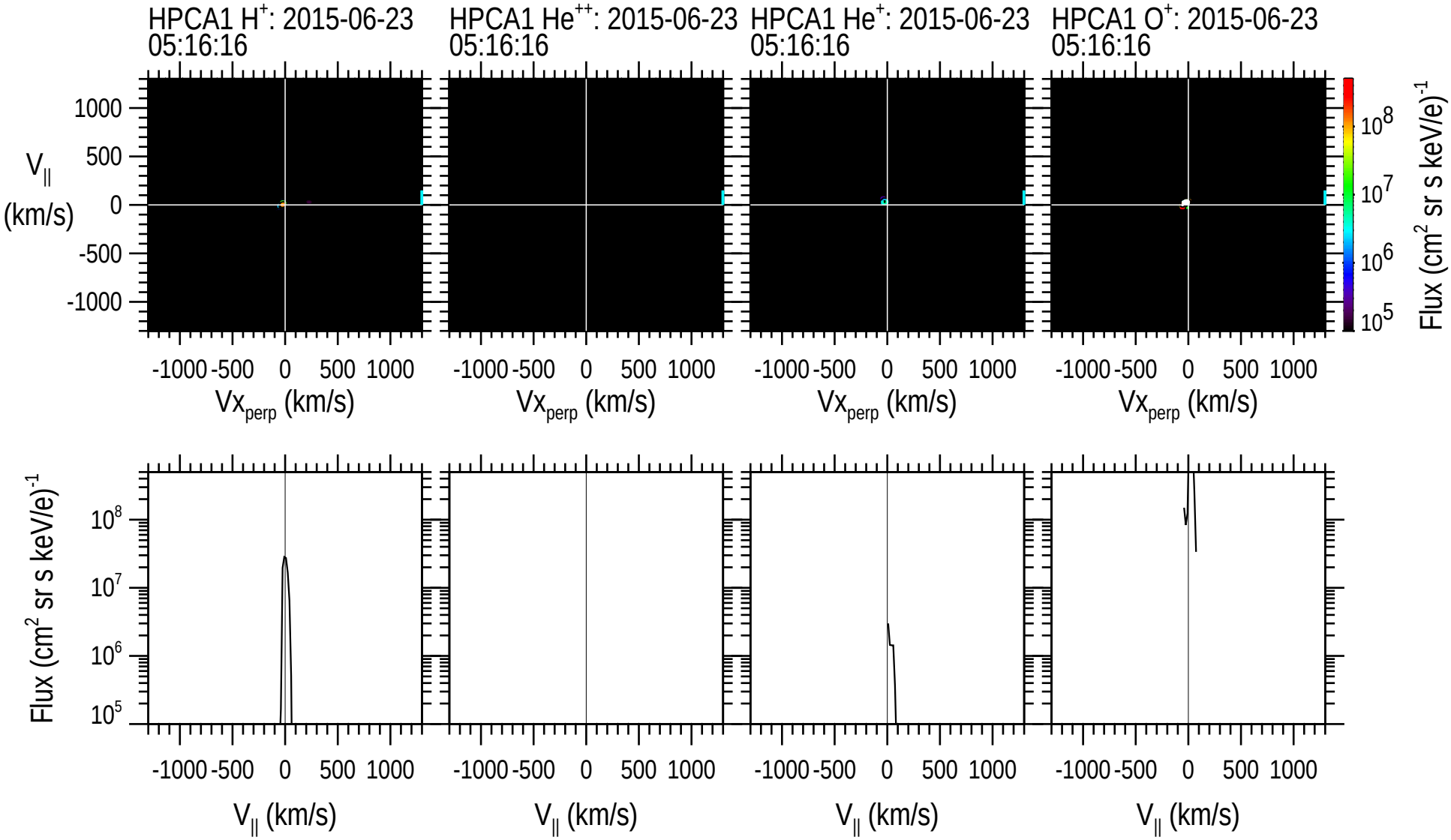

HPCA1 H+: 2015-06-23 05:10:26
HPCA1 He++: 2015-06-23 05:10:26
HPCA1 He+: 2015-06-23 05:10:26
HPCA1 O+: 2015-06-23 05:10:26
V|| (km/s)
1000
500
0
-500
-1000
Vxperp (km/s)
-1000 -500 0 500 1000
Flux (cm2 sr s keV/e)-1
10^8
10^7
10^6
10^5
V|| (km/s)

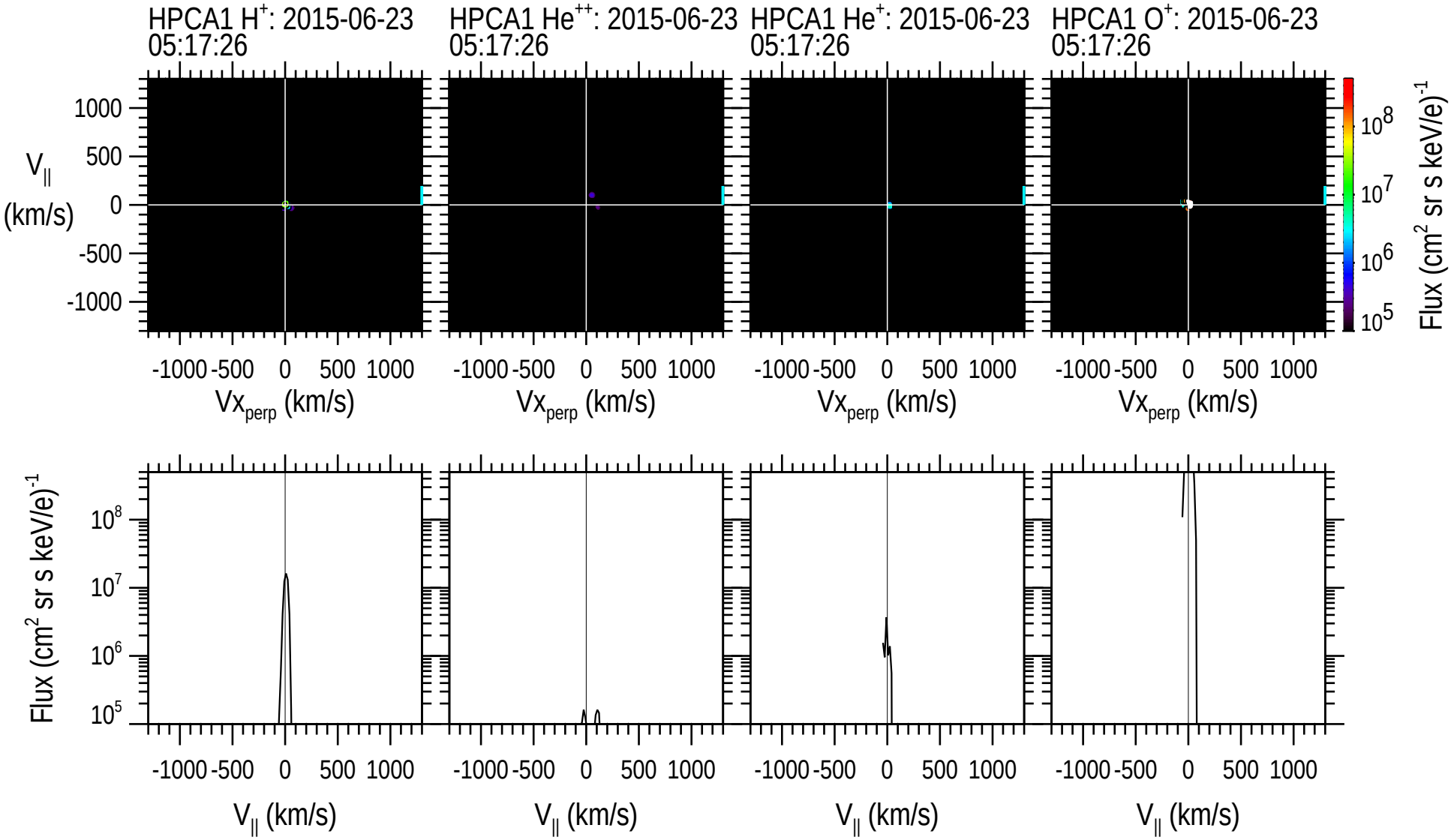

HPCA1 H+: 2015-06-23 05:11:36
HPCA1 He++: 2015-06-23 05:11:36
HPCA1 He+: 2015-06-23 05:11:36
HPCA1 O+: 2015-06-23 05:11:36
V|| (km/s)
1000
500
0
-500
-1000
Vxperp (km/s)
-1000 -500 0 500 1000
Flux (cm2 sr s keV/e)-1
10^8
10^7
10^6
10^5
V|| (km/s)


HPCA1 H+: 2015-06-23 05:12:46
HPCA1 He++: 2015-06-23 05:12:46
HPCA1 He+: 2015-06-23 05:12:46
HPCA1 O+: 2015-06-23 05:12:46
V|| (km/s)
1000
500
0
-500
-1000
Vxperp (km/s)
-1000 -500 0 500 1000
Flux (cm2 sr s keV/e)-1
10^8
10^7
10^6
10^5
V|| (km/s)


HPCA1 H+: 2015-06-23 05:13:56
HPCA1 He++: 2015-06-23 05:13:56
HPCA1 He+: 2015-06-23 05:13:56
HPCA1 O+: 2015-06-23 05:13:56
V|| (km/s)
1000
500
0
-500
-1000
Vxperp (km/s)
-1000 -500 0 500 1000
Flux (cm2 sr s keV/e)-1
10^8
10^7
10^6
10^5
V|| (km/s)


HPCA1 H+: 2015-06-23 05:15:06
HPCA1 He++: 2015-06-23 05:15:06
HPCA1 He+: 2015-06-23 05:15:06
HPCA1 O+: 2015-06-23 05:15:06
V|| (km/s)
1000
500
0
-500
-1000
Vxperp (km/s)
-1000 -500 0 500 1000
Flux (cm2 sr s keV/e)-1
10^8
10^7
10^6
10^5
V|| (km/s)


HPCA1 H+: 2015-06-23 05:16:16
HPCA1 He++: 2015-06-23 05:16:16
HPCA1 He+: 2015-06-23 05:16:16
HPCA1 O+: 2015-06-23 05:16:16
V|| (km/s)
1000
500
0
-500
-1000
Vxperp (km/s)
-1000 -500 0 500 1000
Flux (cm2 sr s keV/e)-1
10^8
10^7
10^6
10^5
V|| (km/s)


HPCA1 H+: 2015-06-23 05:17:26
HPCA1 He++: 2015-06-23 05:17:26
HPCA1 He+: 2015-06-23 05:17:26
HPCA1 O+: 2015-06-23 05:17:26
V|| (km/s)
1000
500
0
-500
-1000
Vxperp (km/s)
-1000 -500 0 500 1000
Flux (cm2 sr s keV/e)-1
10^8
10^7
10^6
10^5
V|| (km/s)