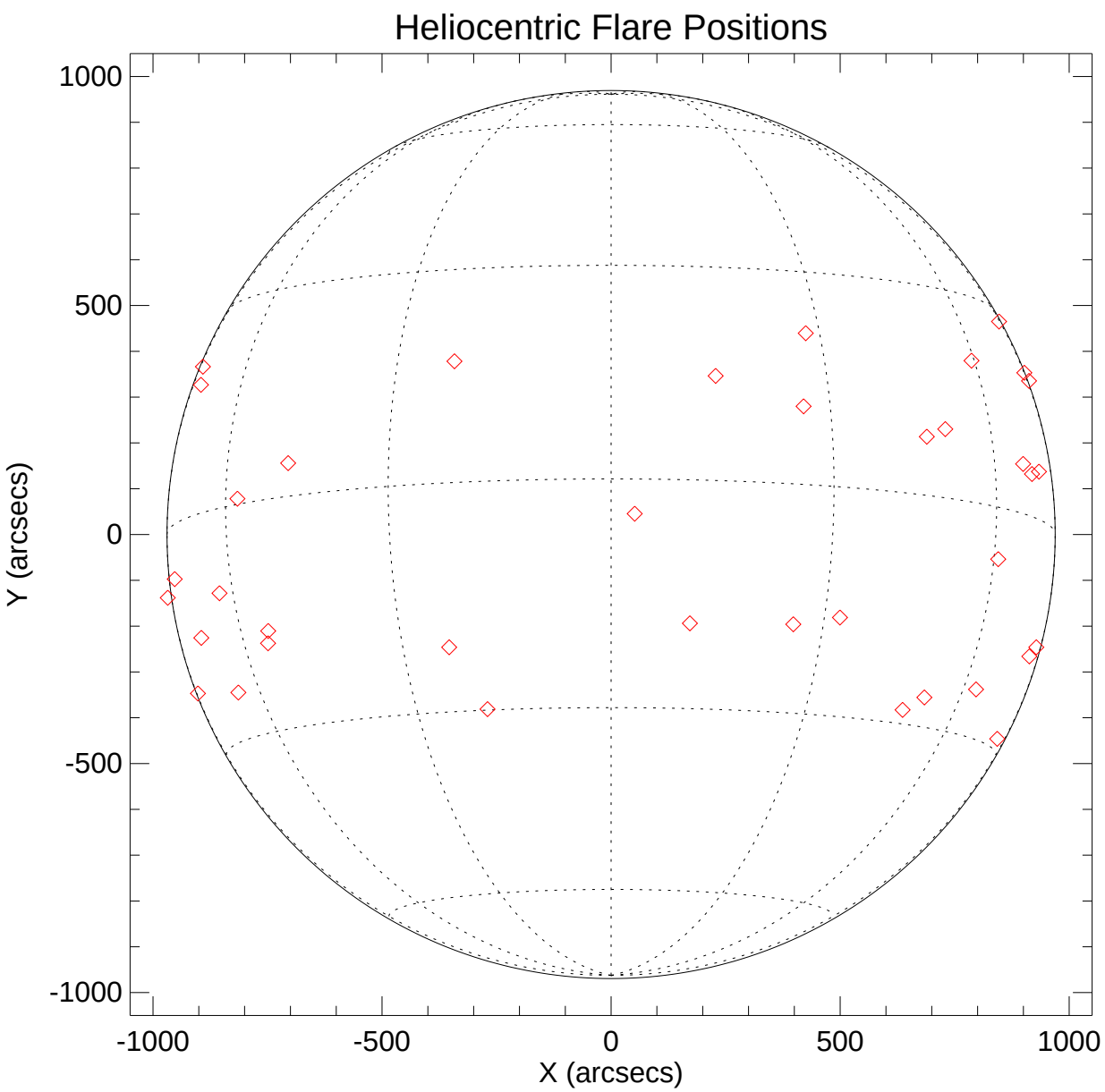
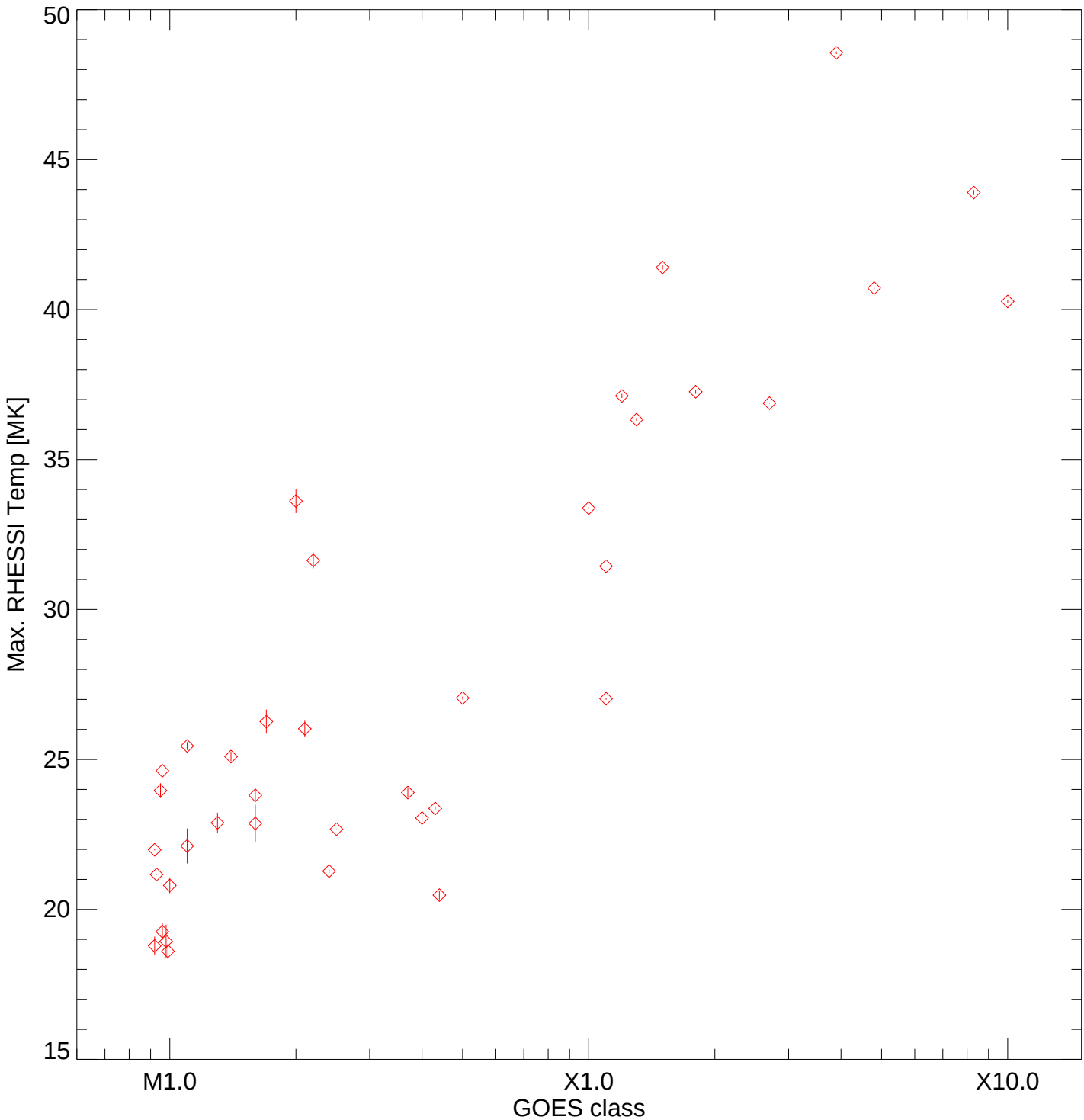
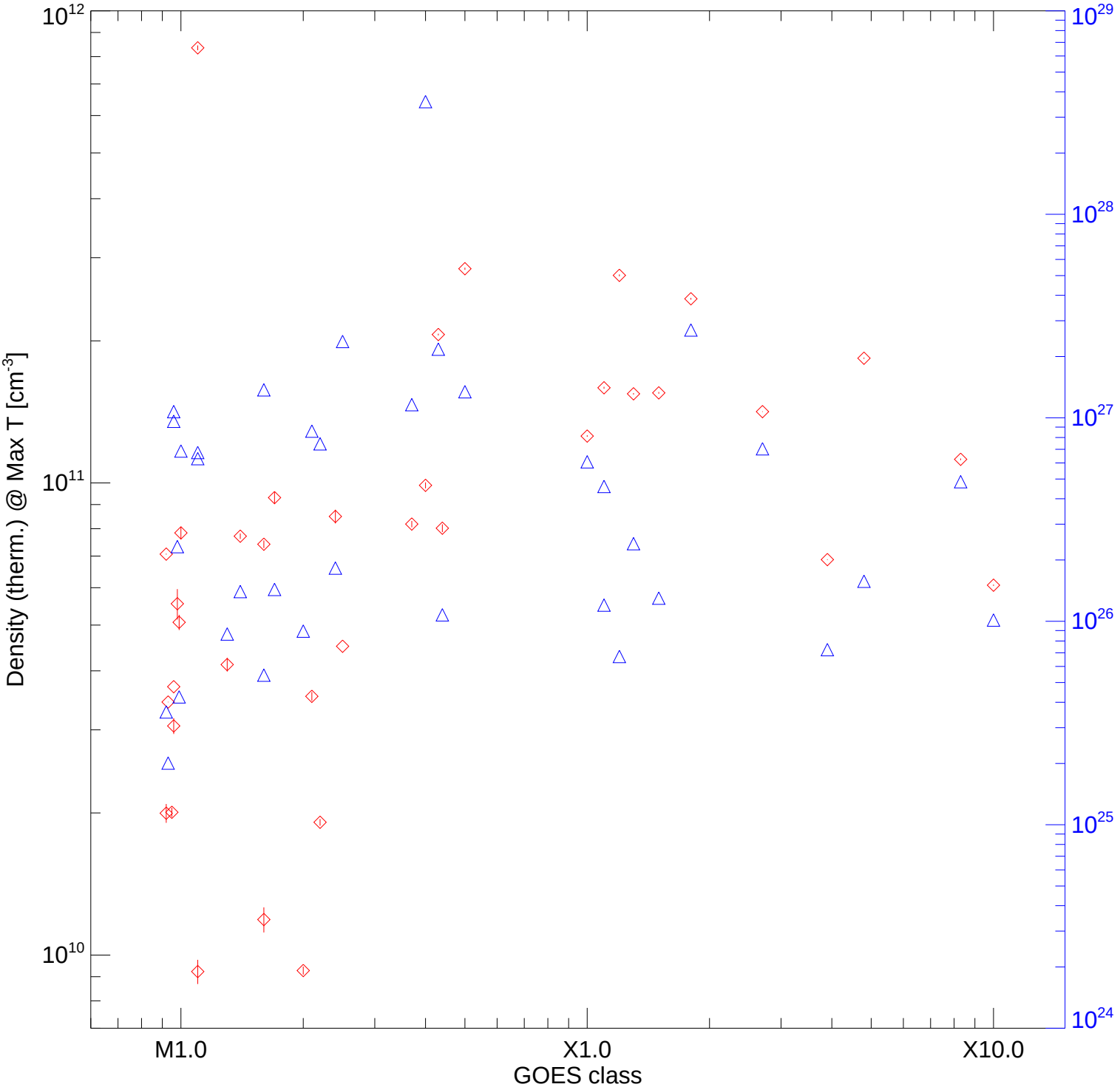
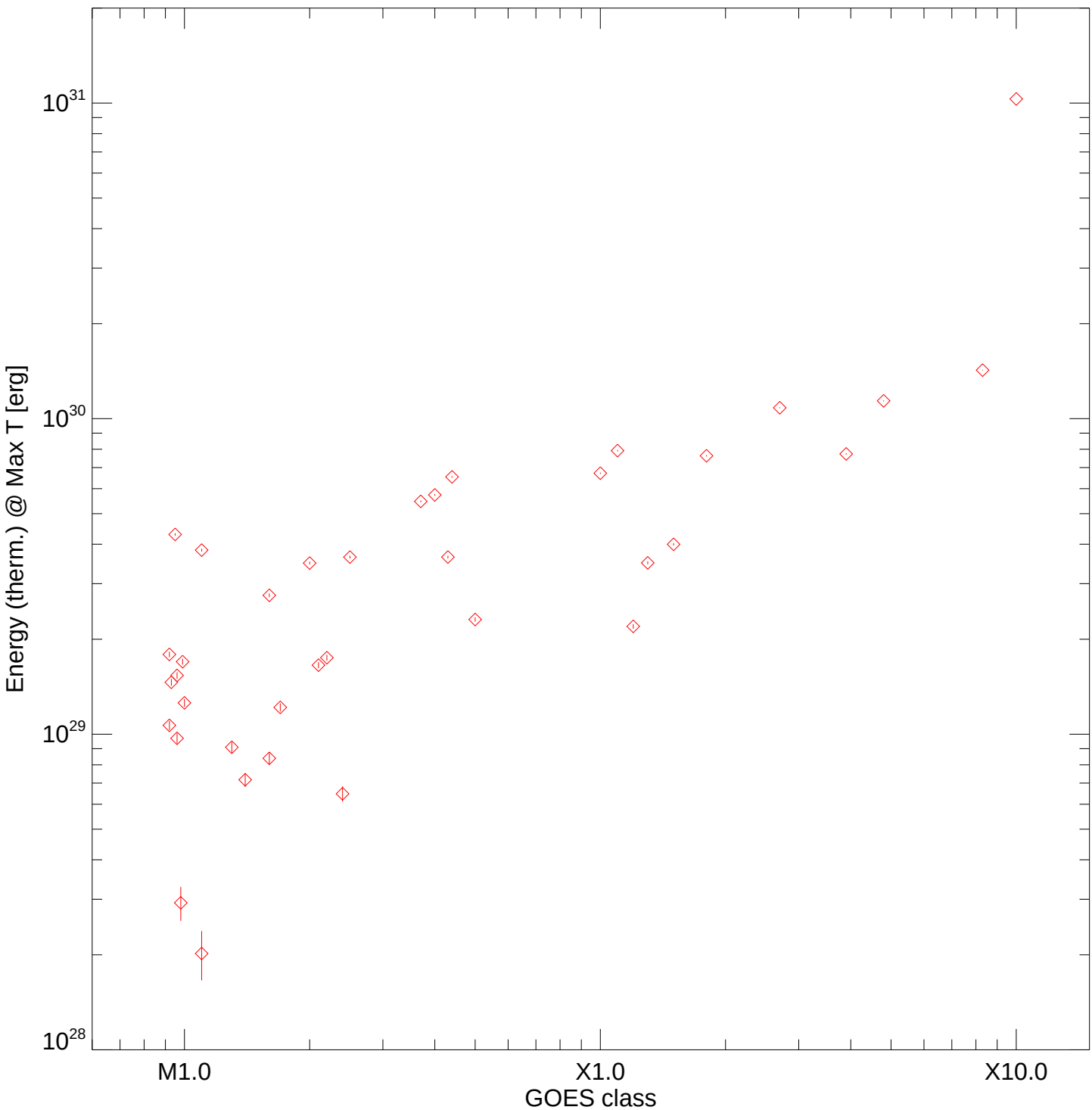
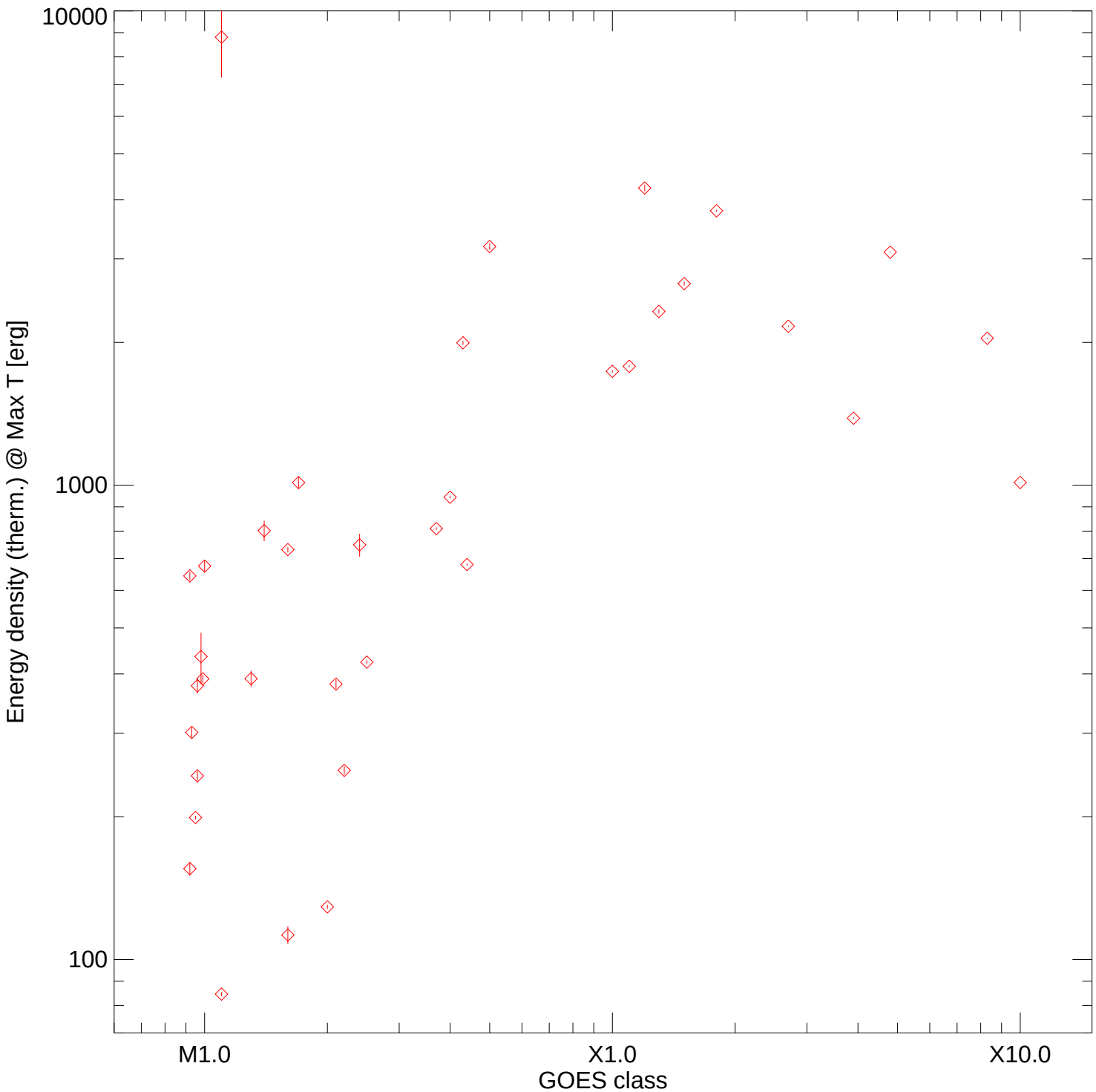
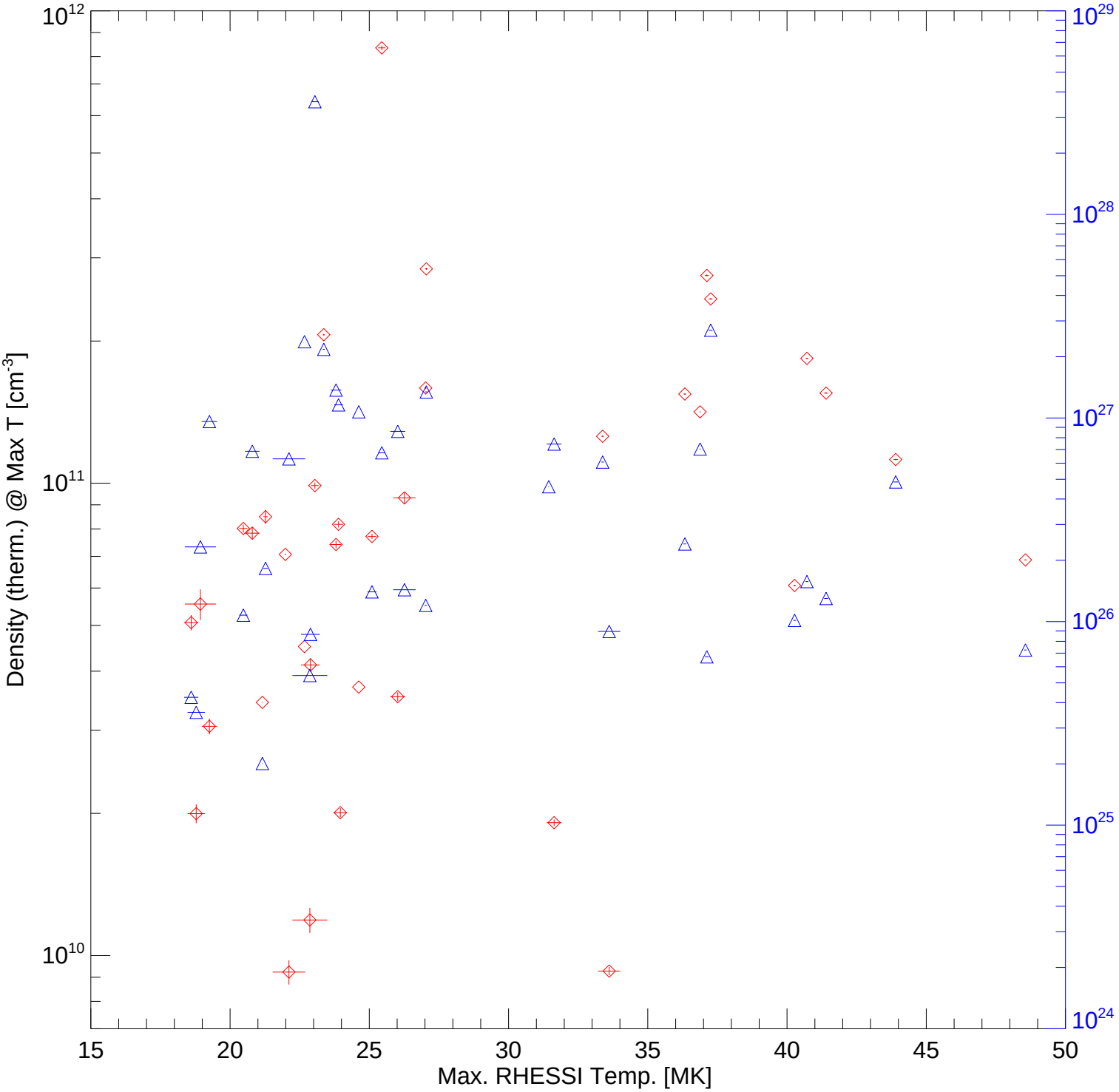

Heliocentric Flare Positions
1000
500
0
-500
-1000
Y (arcsecs)
-1000
-500
0
500
1000
X (arcsecs)

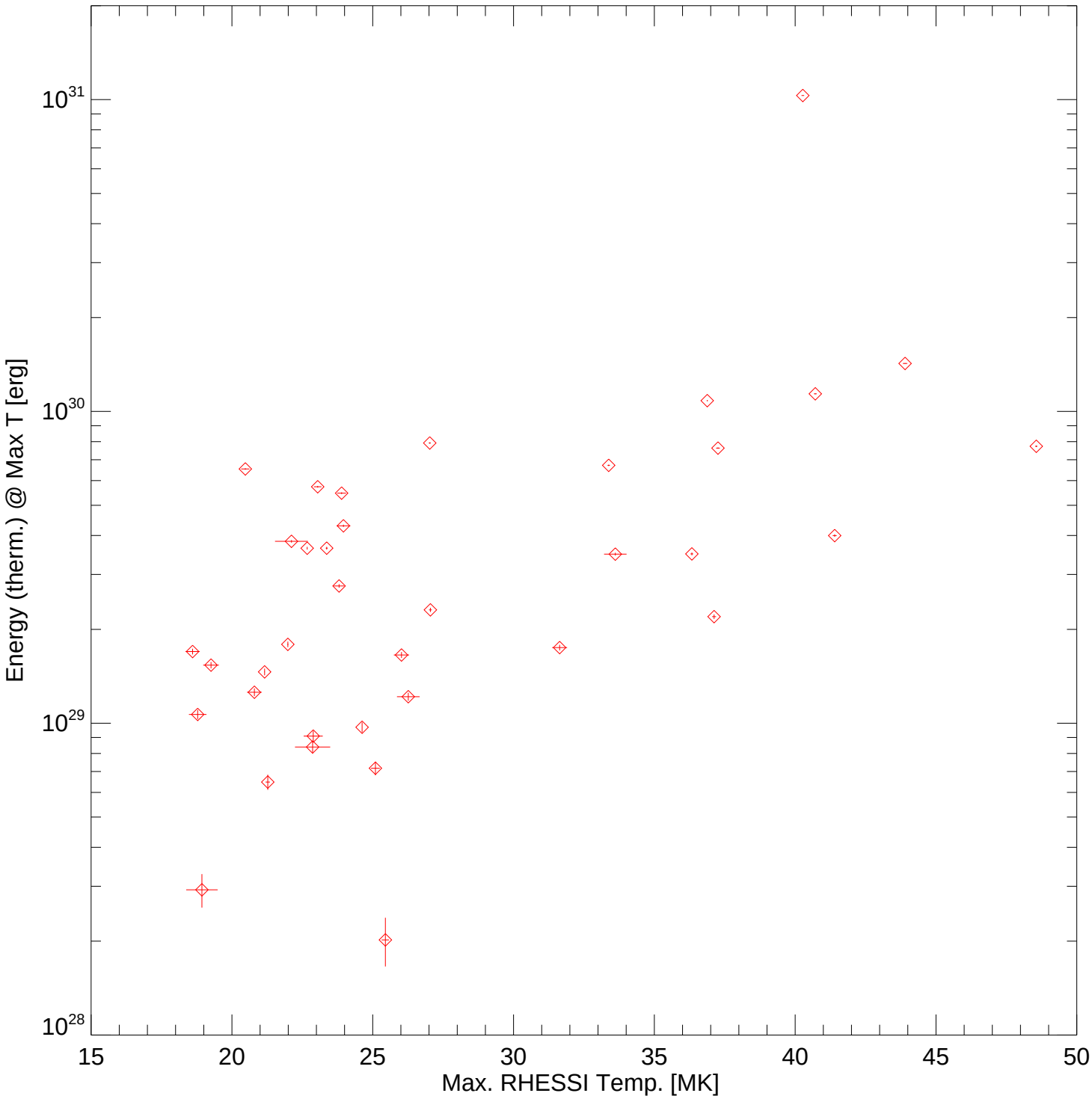

50
45
40
35
30
25
20
15
Max. RHESSI Temp [MK]
M1.0
X1.0
X10.0
GOES class

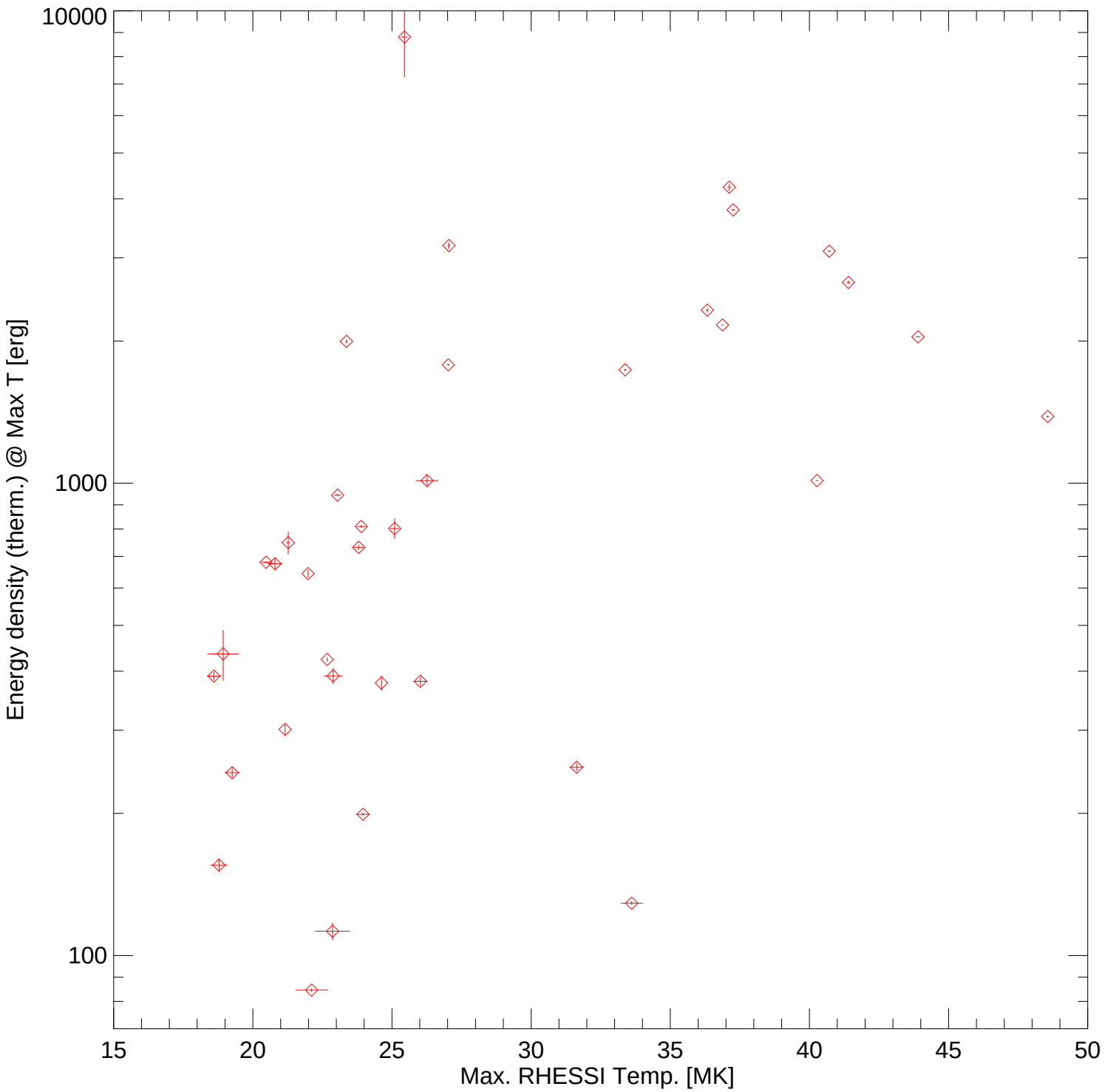

10^{12}
10^{11}
10^{10}
10^{29}
10^{28}
10^{27}
10^{26}
10^{25}
10^{24}
Density (therm.) @ Max T [cm^{-3}]
M1.0
X1.0
X10.0
GOES class


Energy (therm.) @ Max T [erg]
10^31
10^30
10^29
10^28
M1.0
X1.0
X10.0
GOES class


10000
1000
100
Energy density (therm.) @ Max T [erg]
M1.0
X1.0
X10.0
GOES class


10^{12}
10^{11}
10^{10}
10^{29}
10^{28}
10^{27}
10^{26}
10^{25}
10^{24}
Density (therm.) @ Max T [cm^{-3}]
15
20
25
30
35
40
45
50
Max. RHESSI Temp. [MK]


Energy (therm.) @ Max T [erg]
10^31
10^30
10^29
10^28
15
20
25
30
35
40
45
50
Max. RHESSI Temp. [MK]


10000
1000
100
Energy density (therm.) @ Max T [erg]
15
20
25
30
35
40
45
50
Max. RHESSI Temp. [MK]