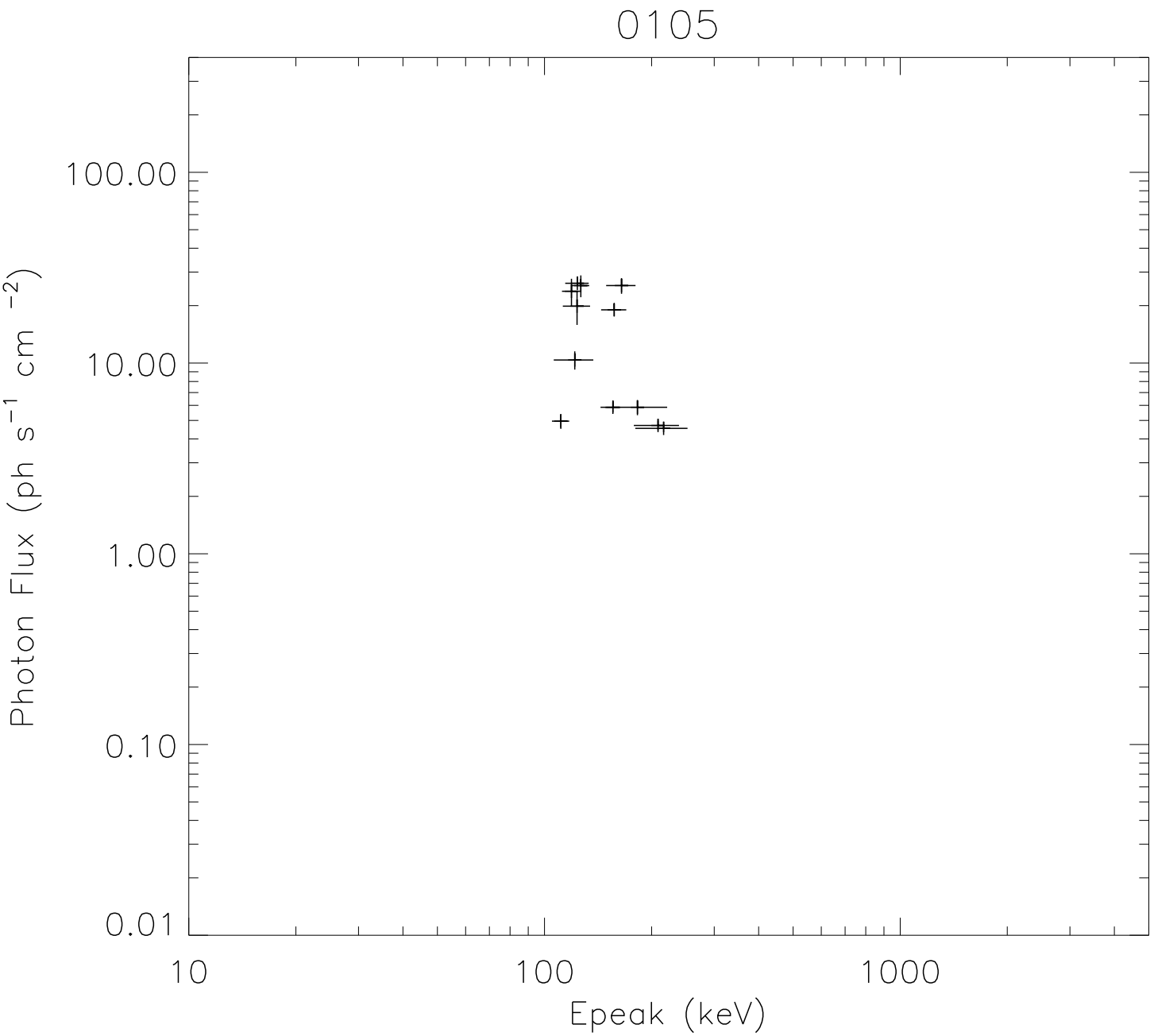
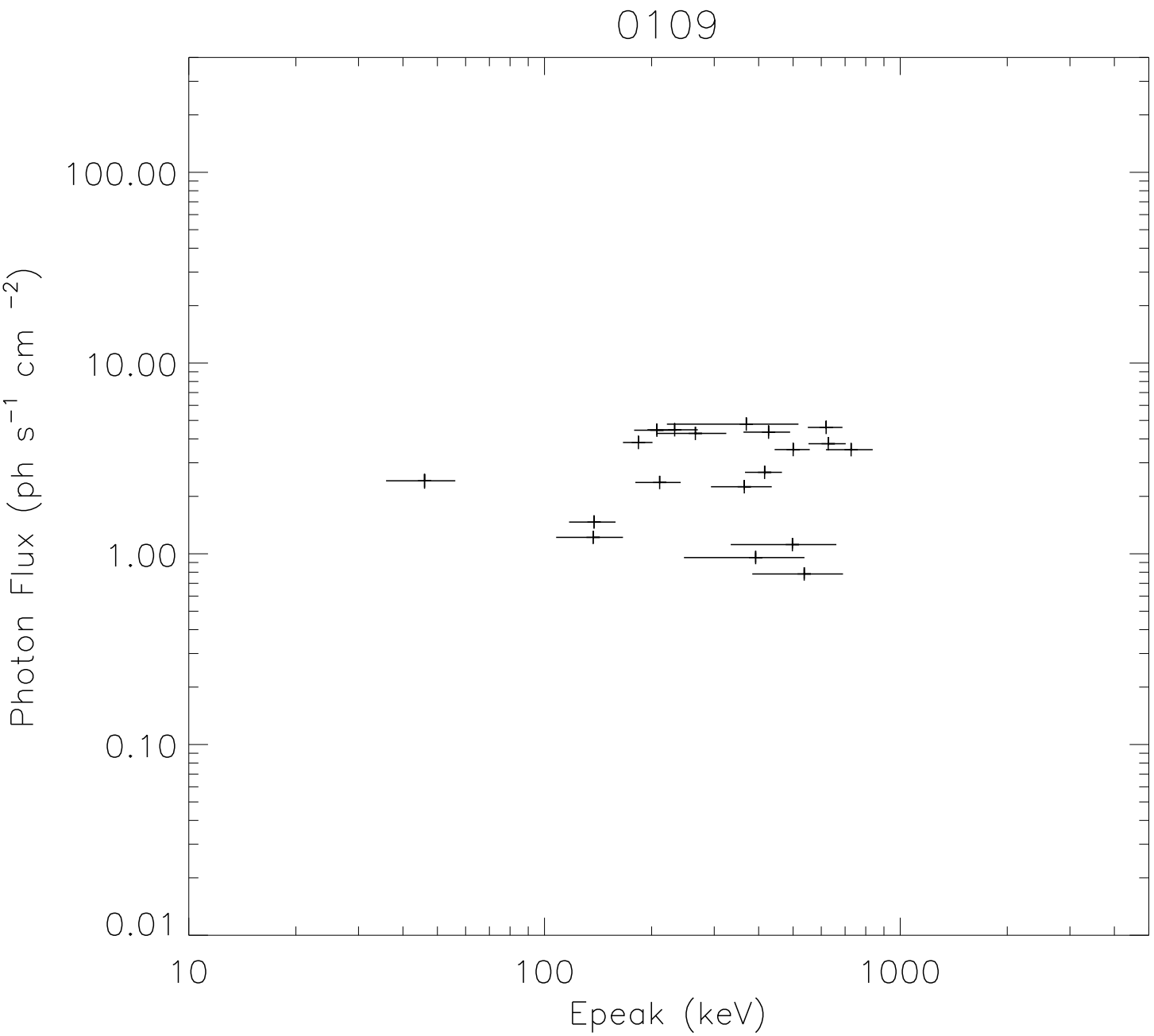
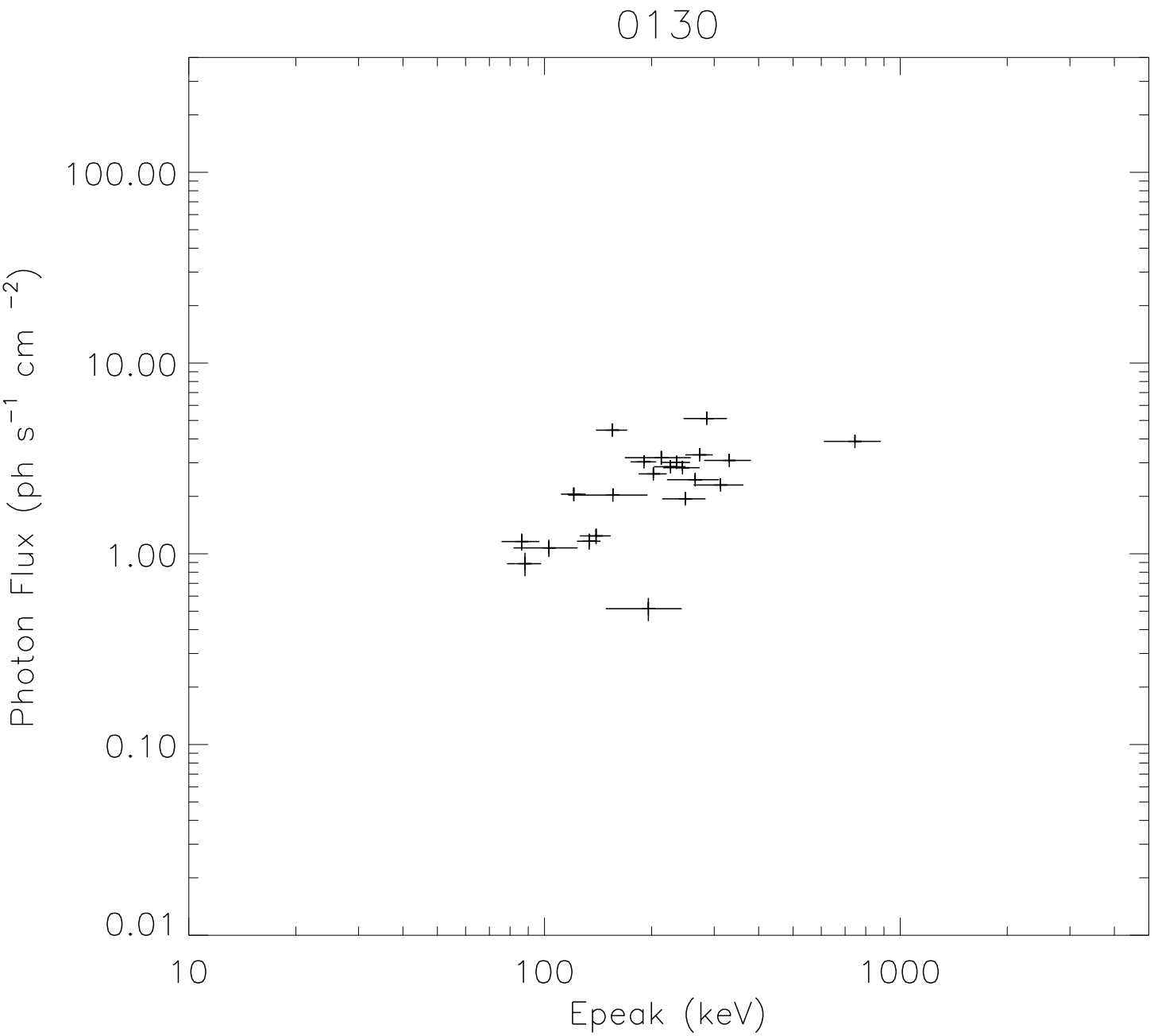
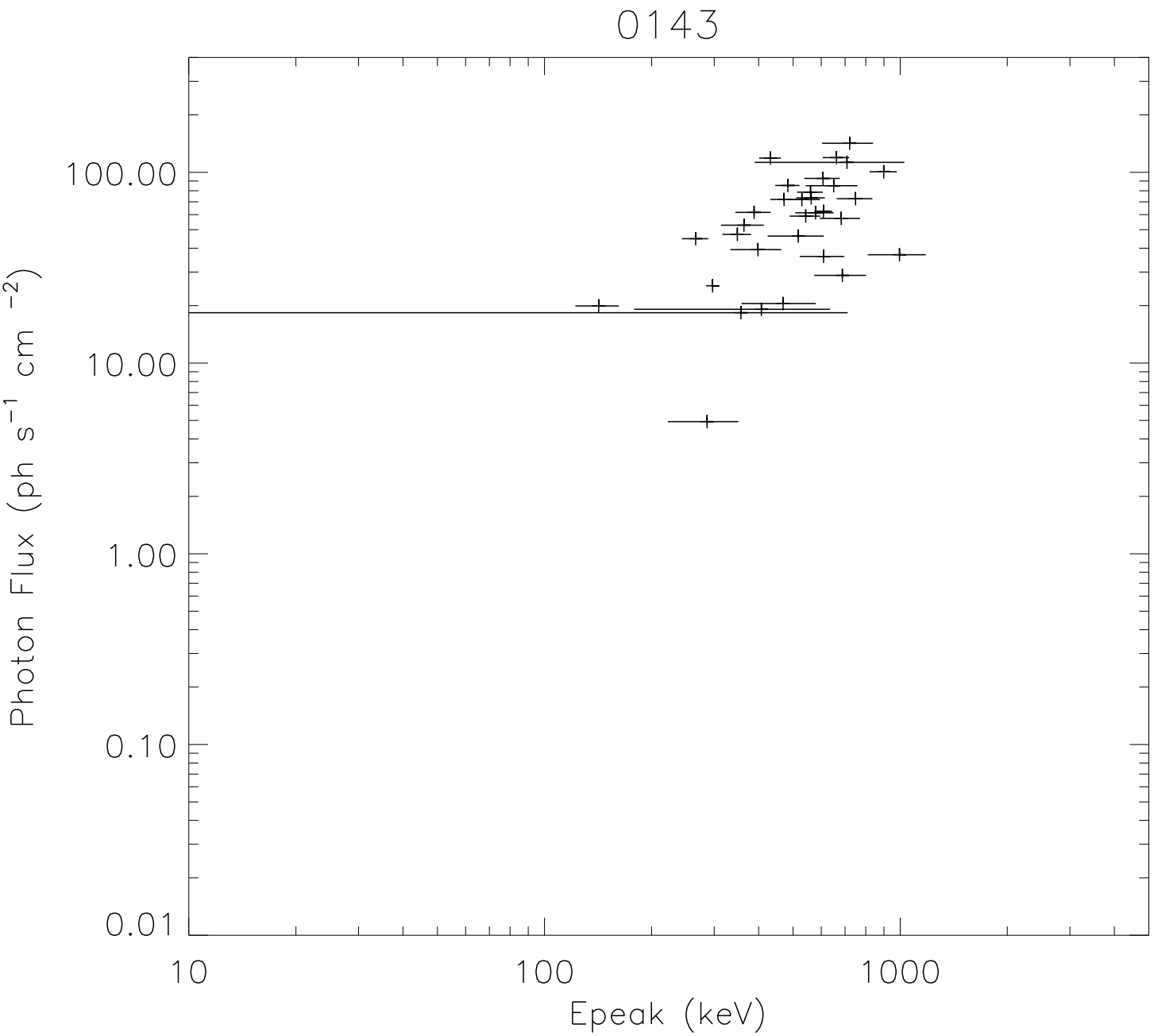
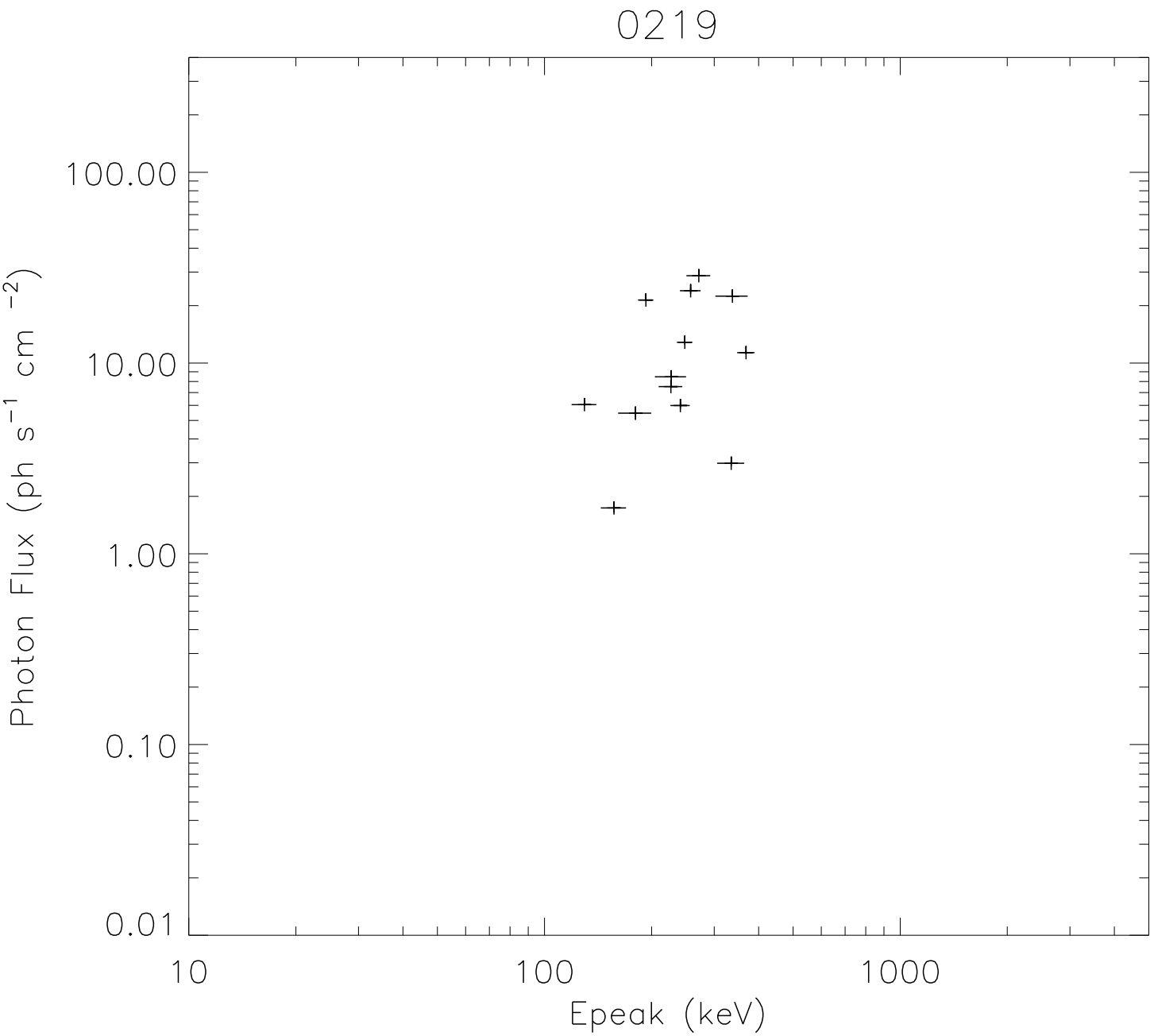
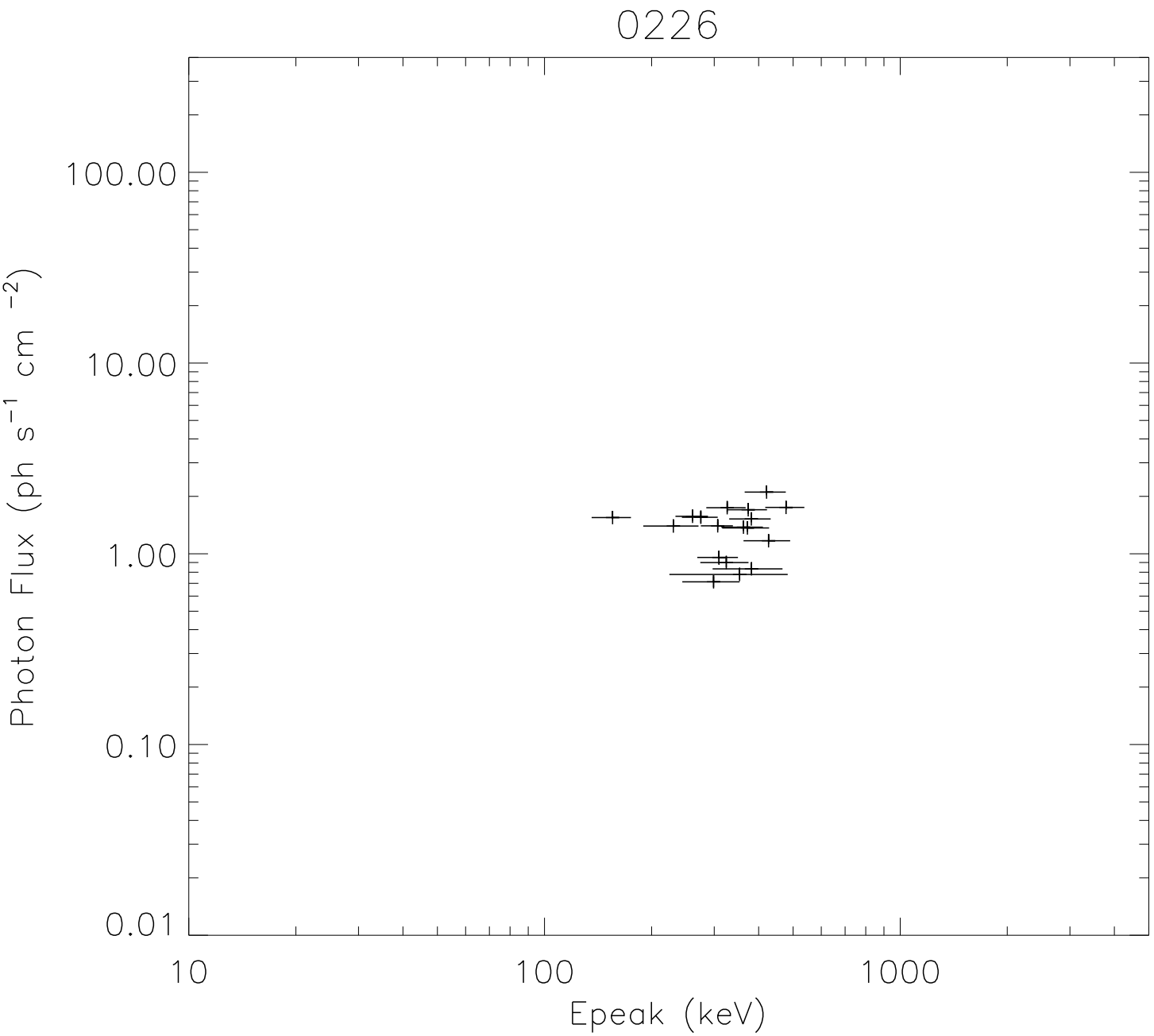

0105
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

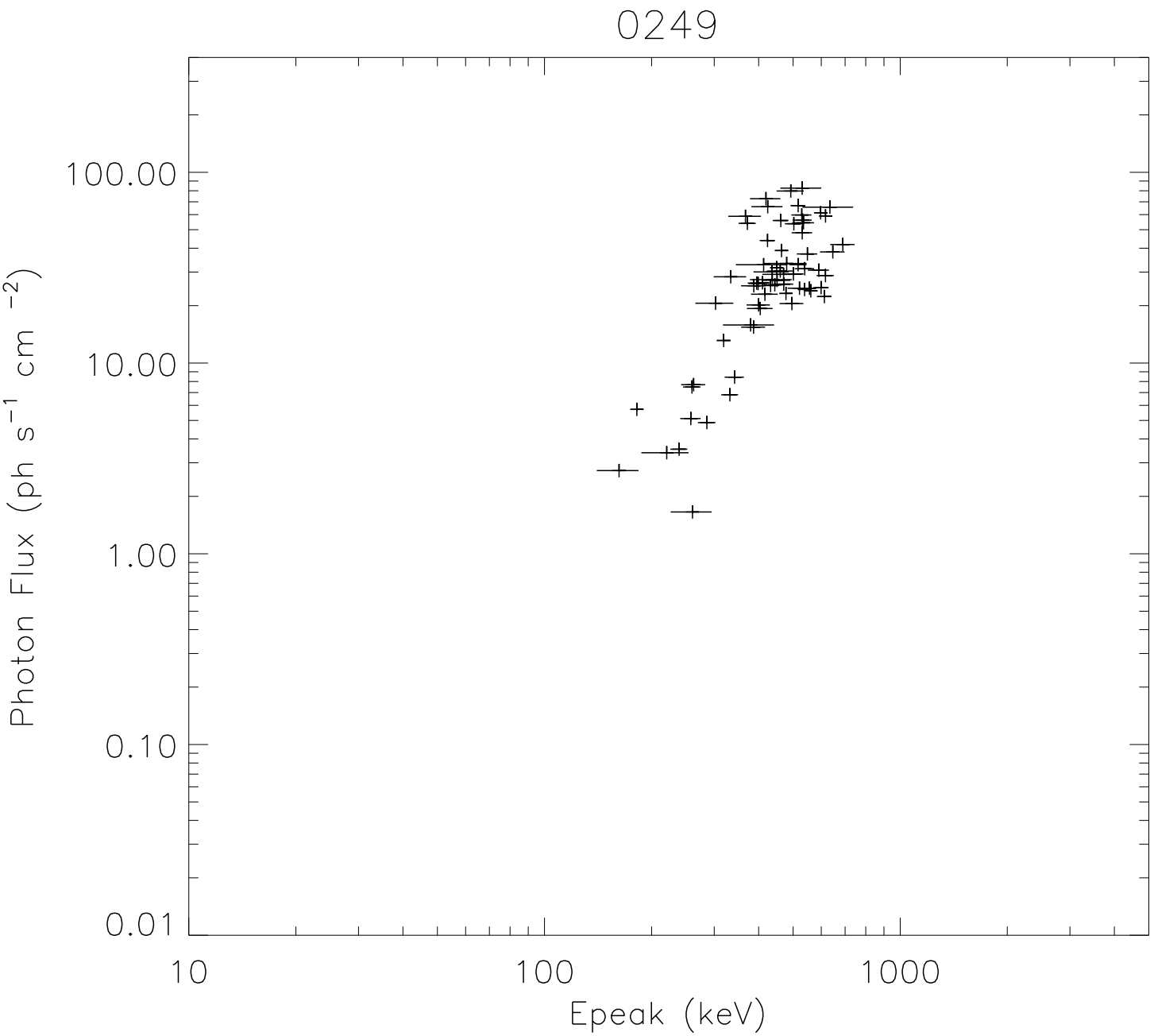

0109
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

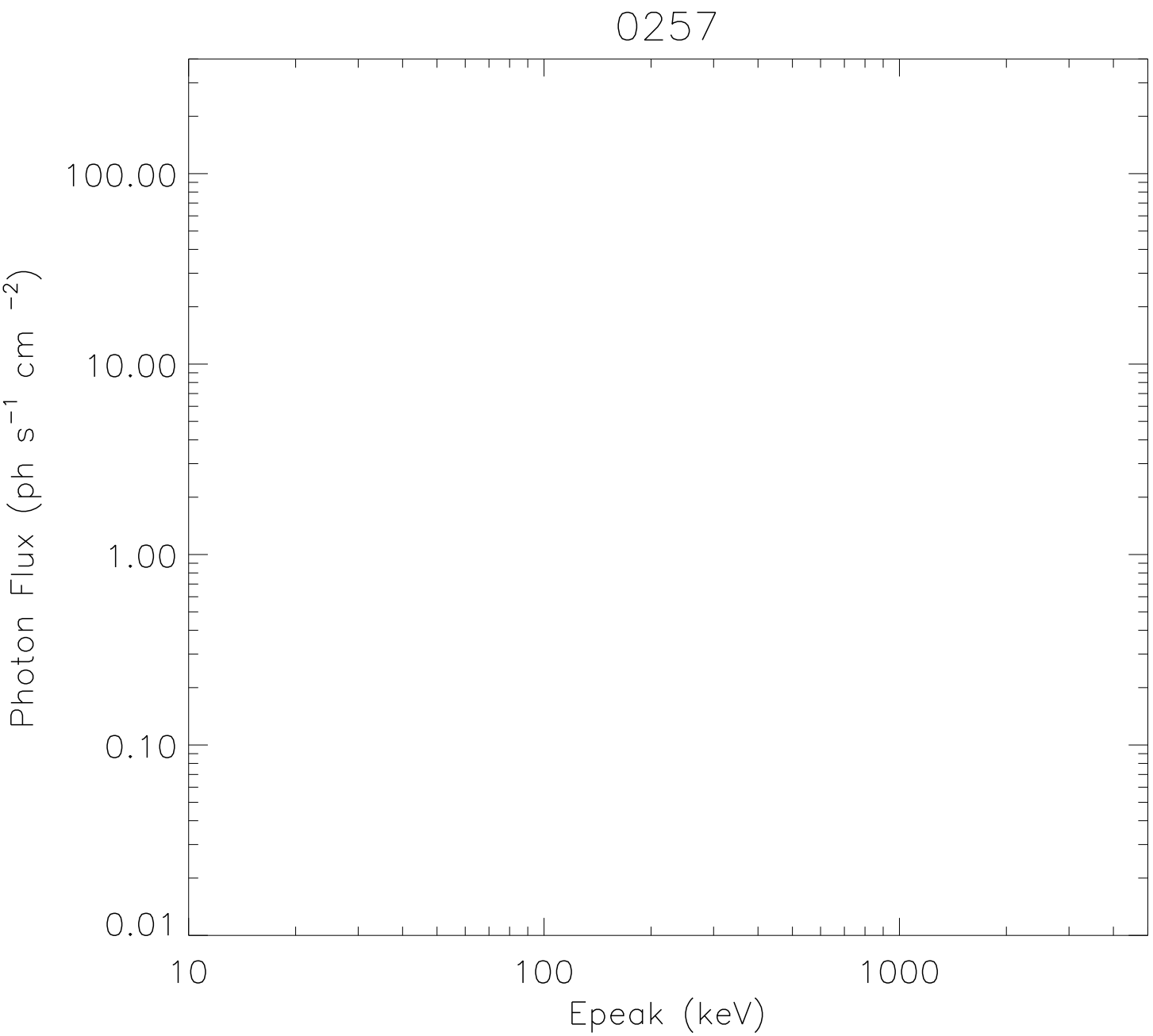

0130
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

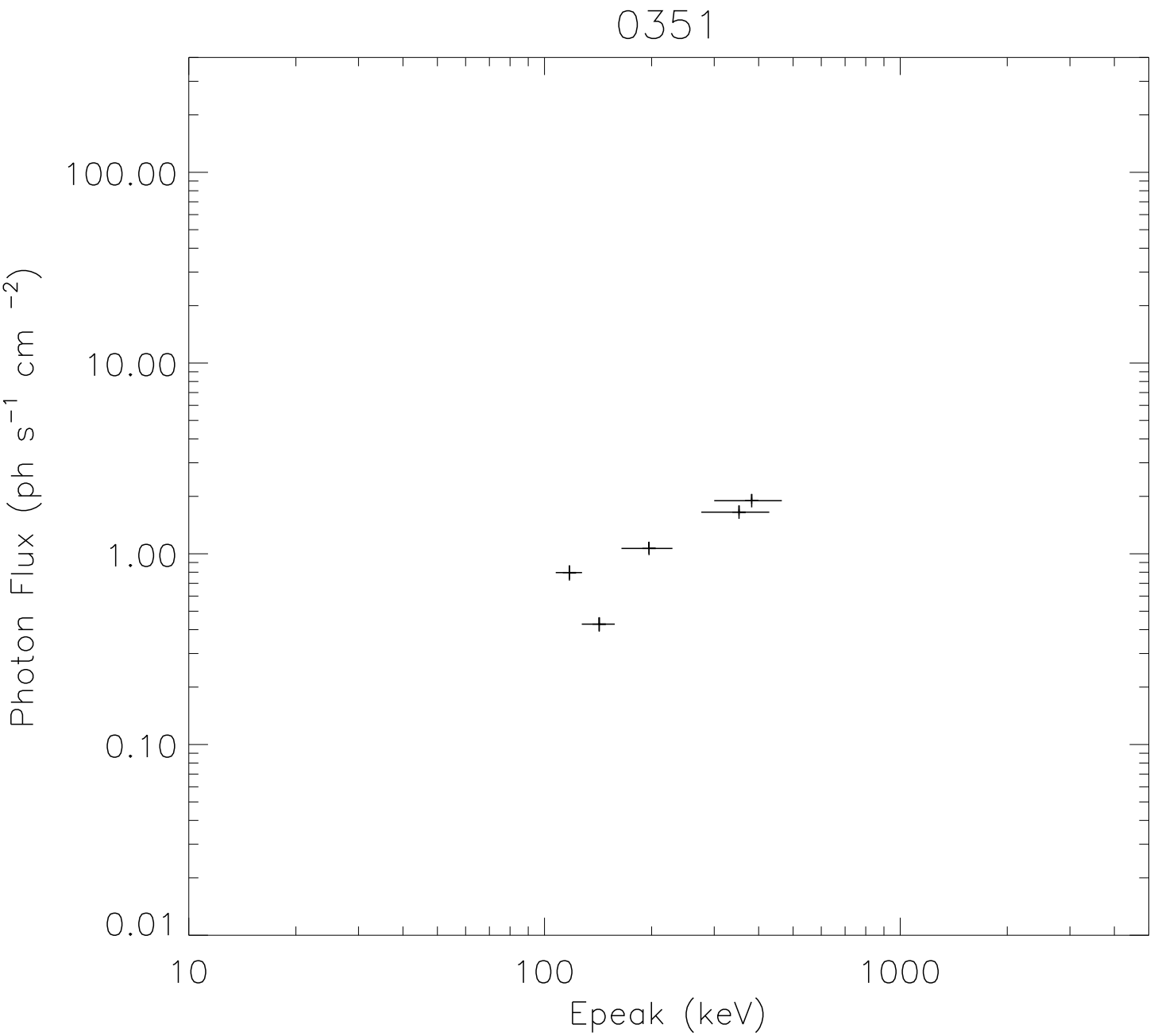

0143
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

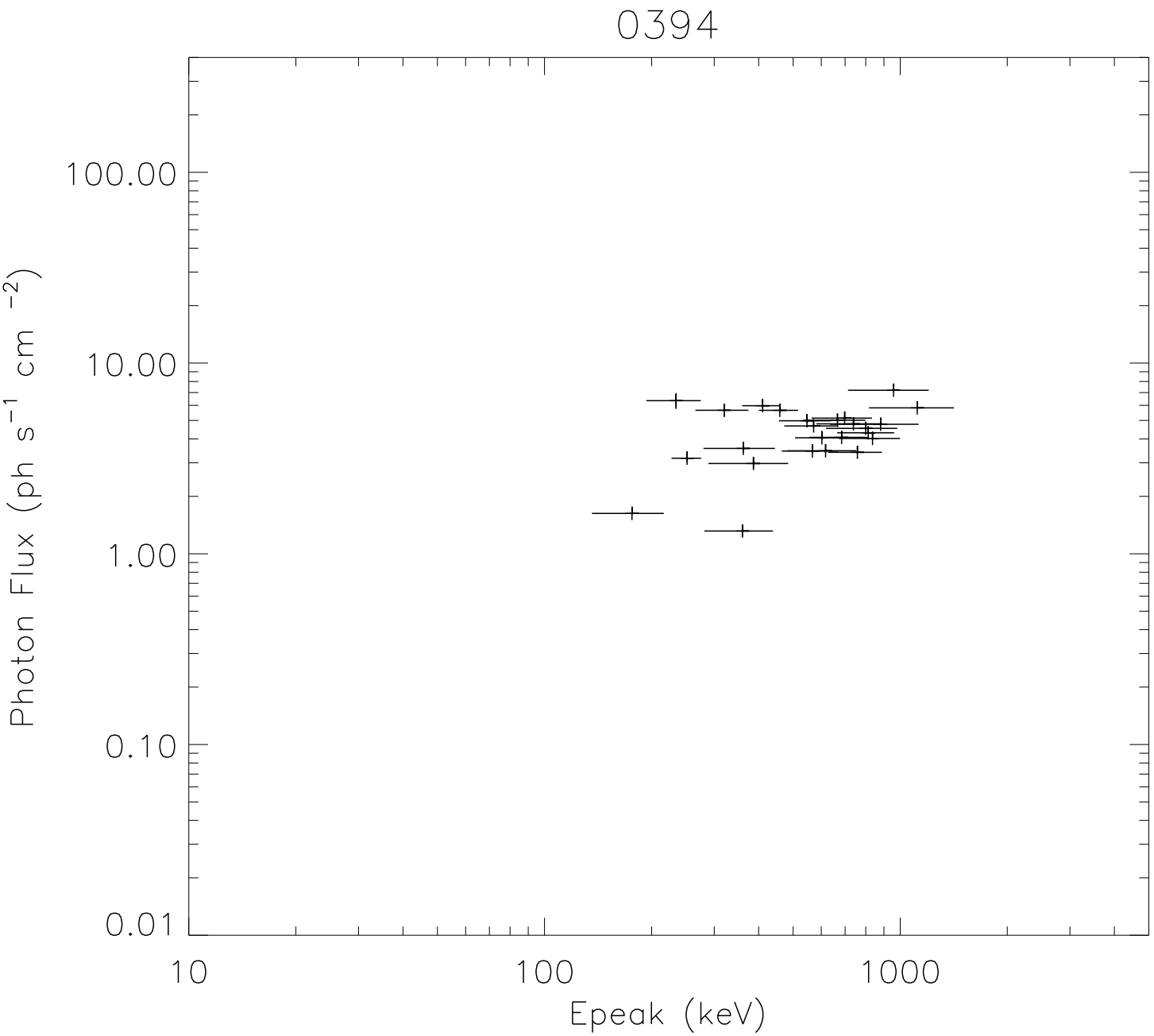

0219
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

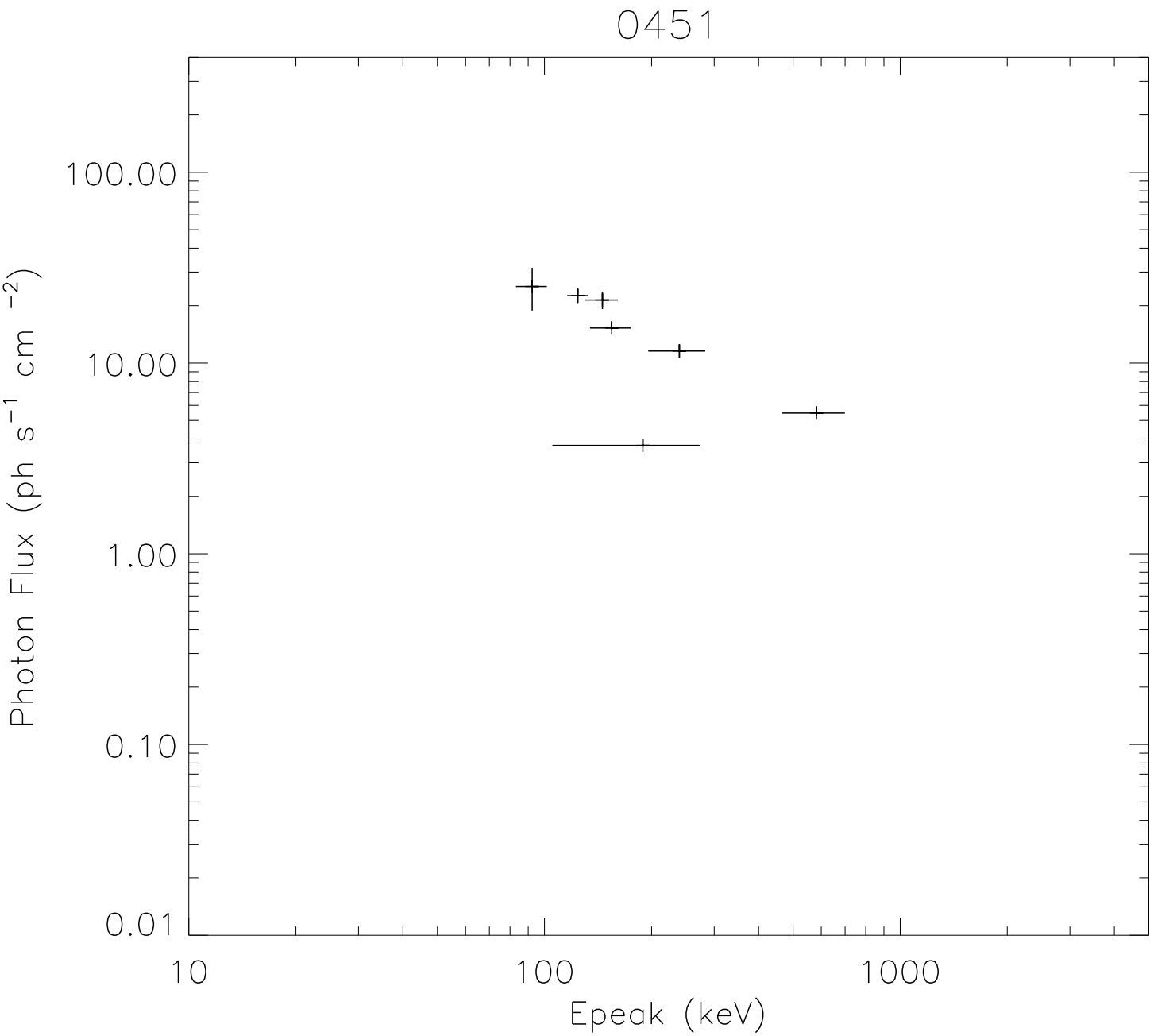

0226
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

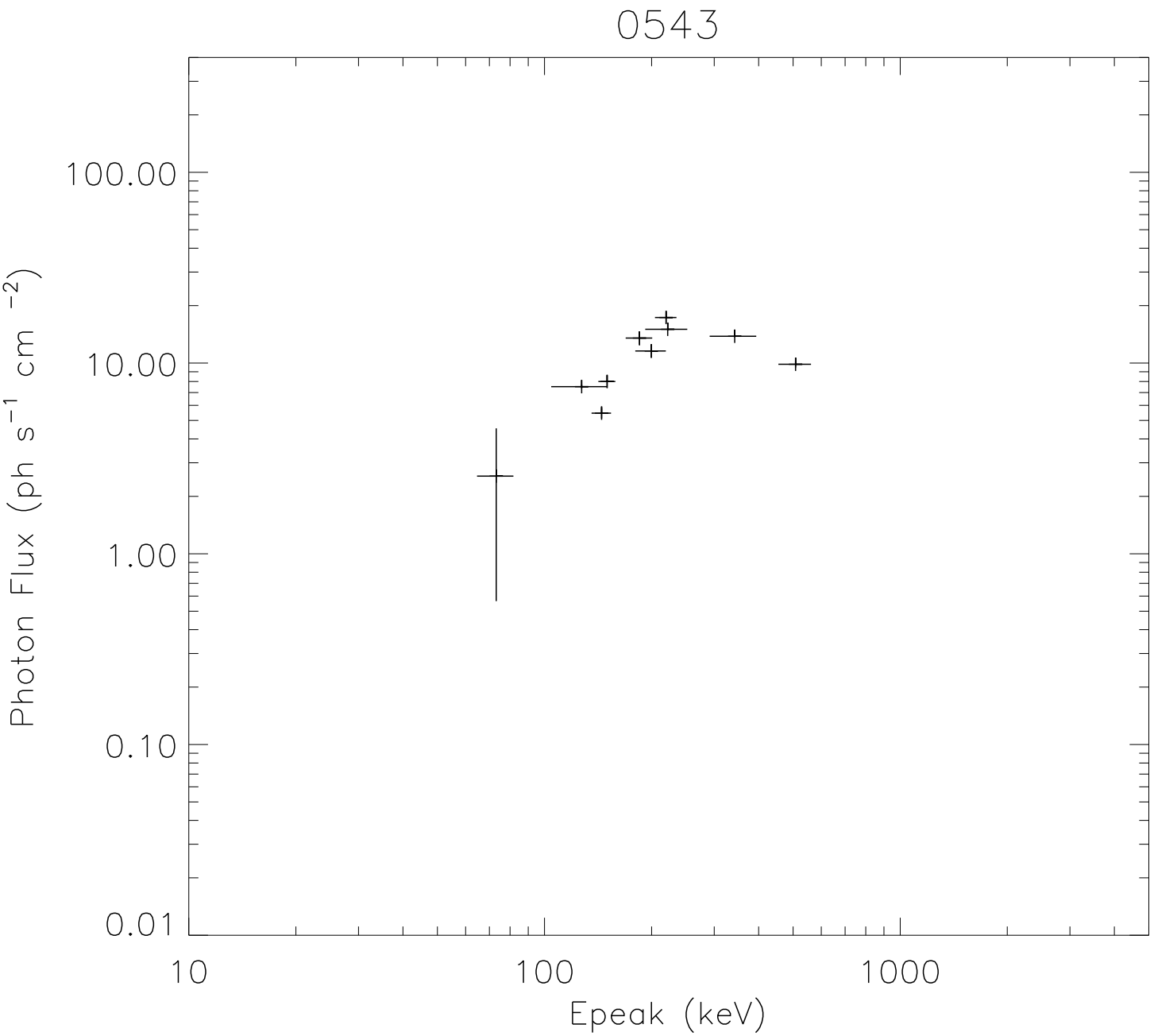

0249
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

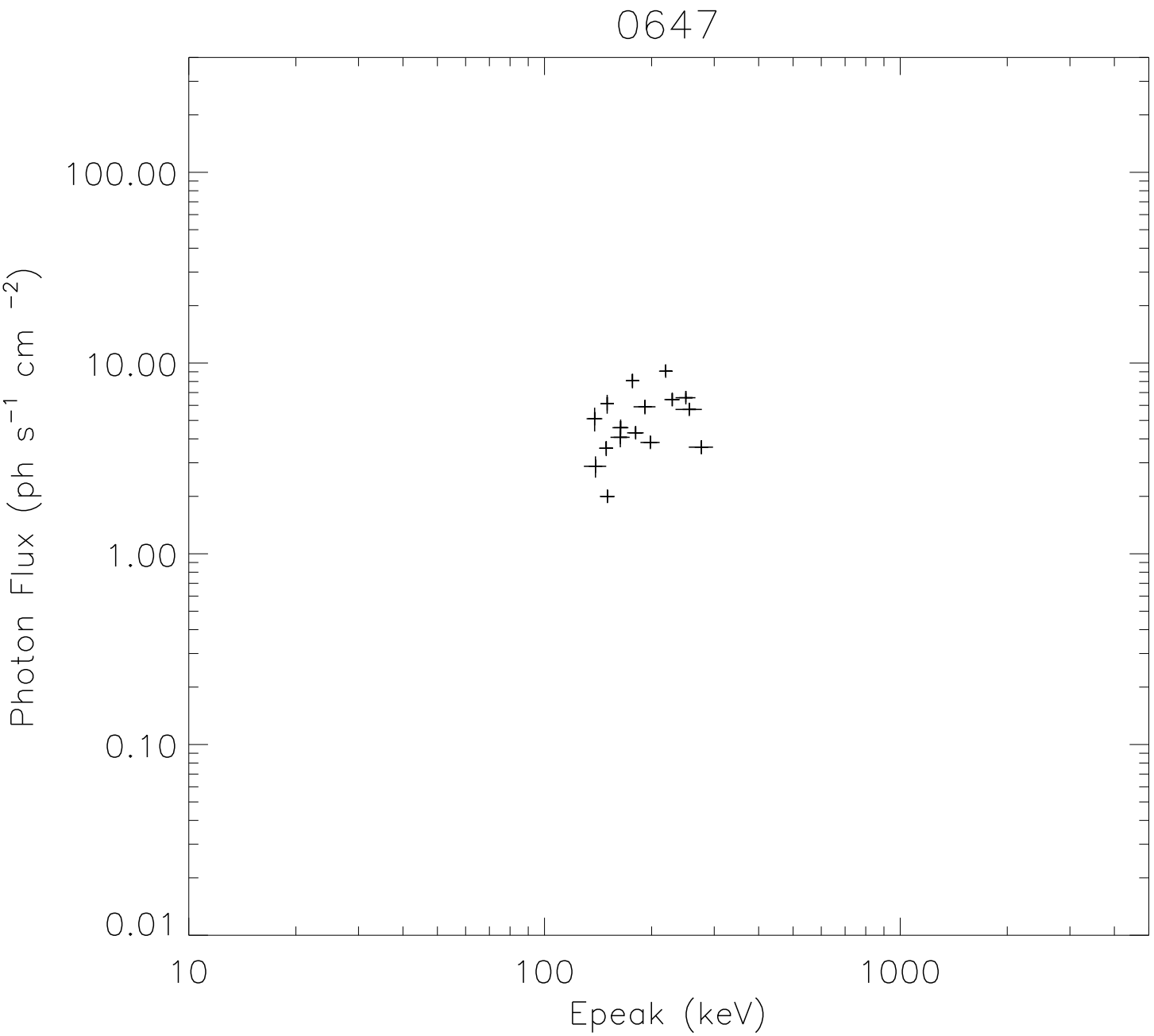

0257
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

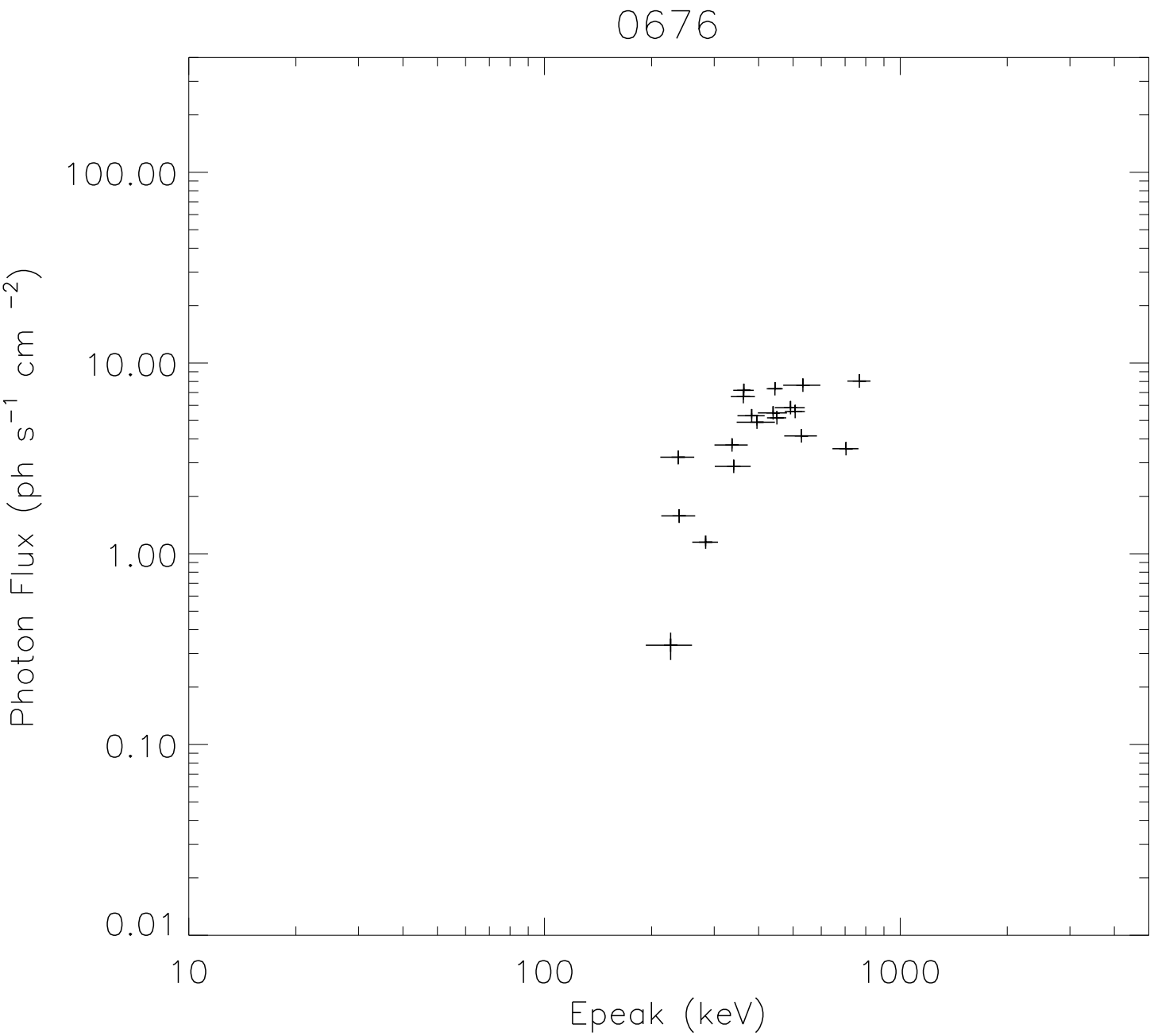

0351
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

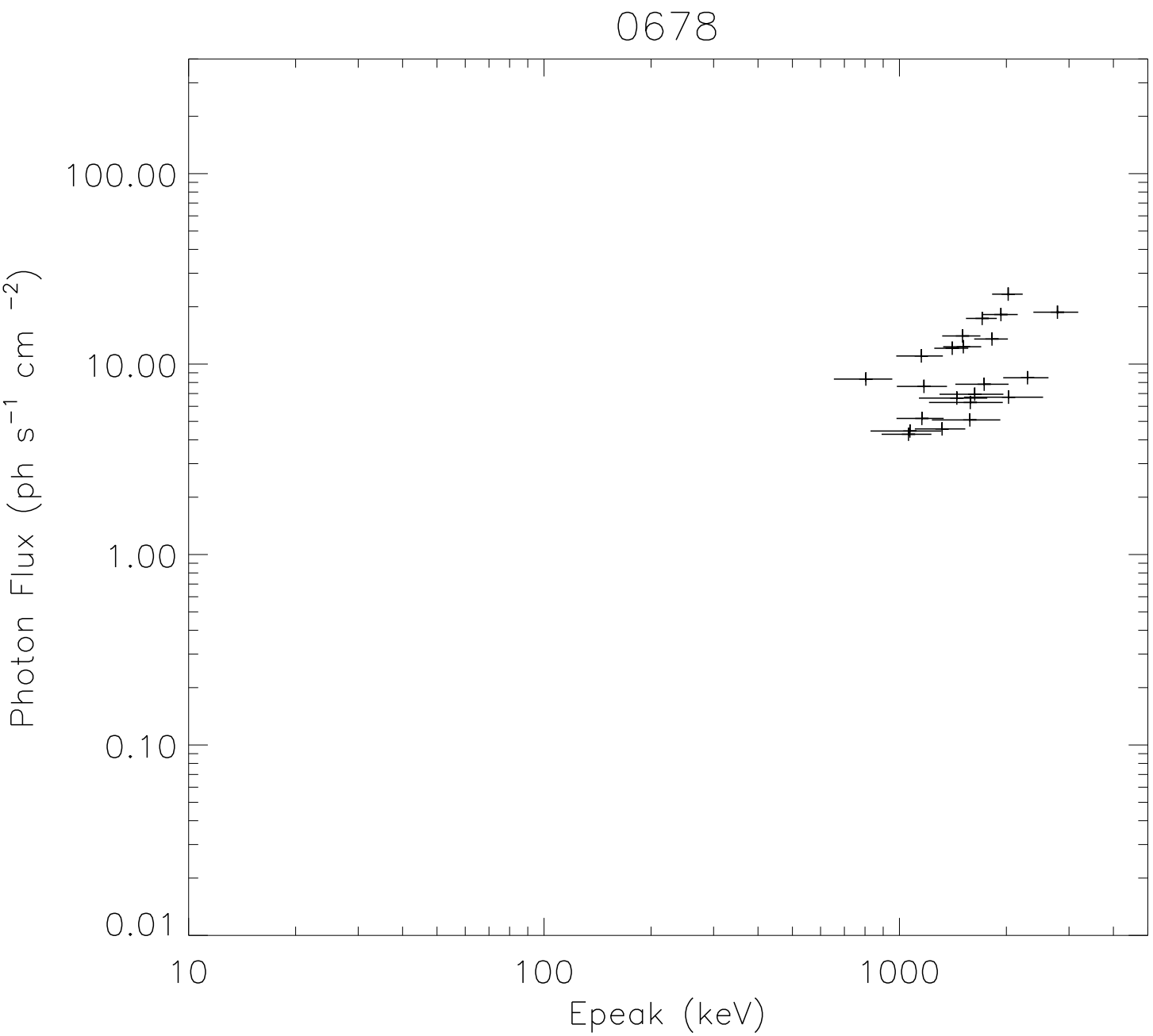

0394
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

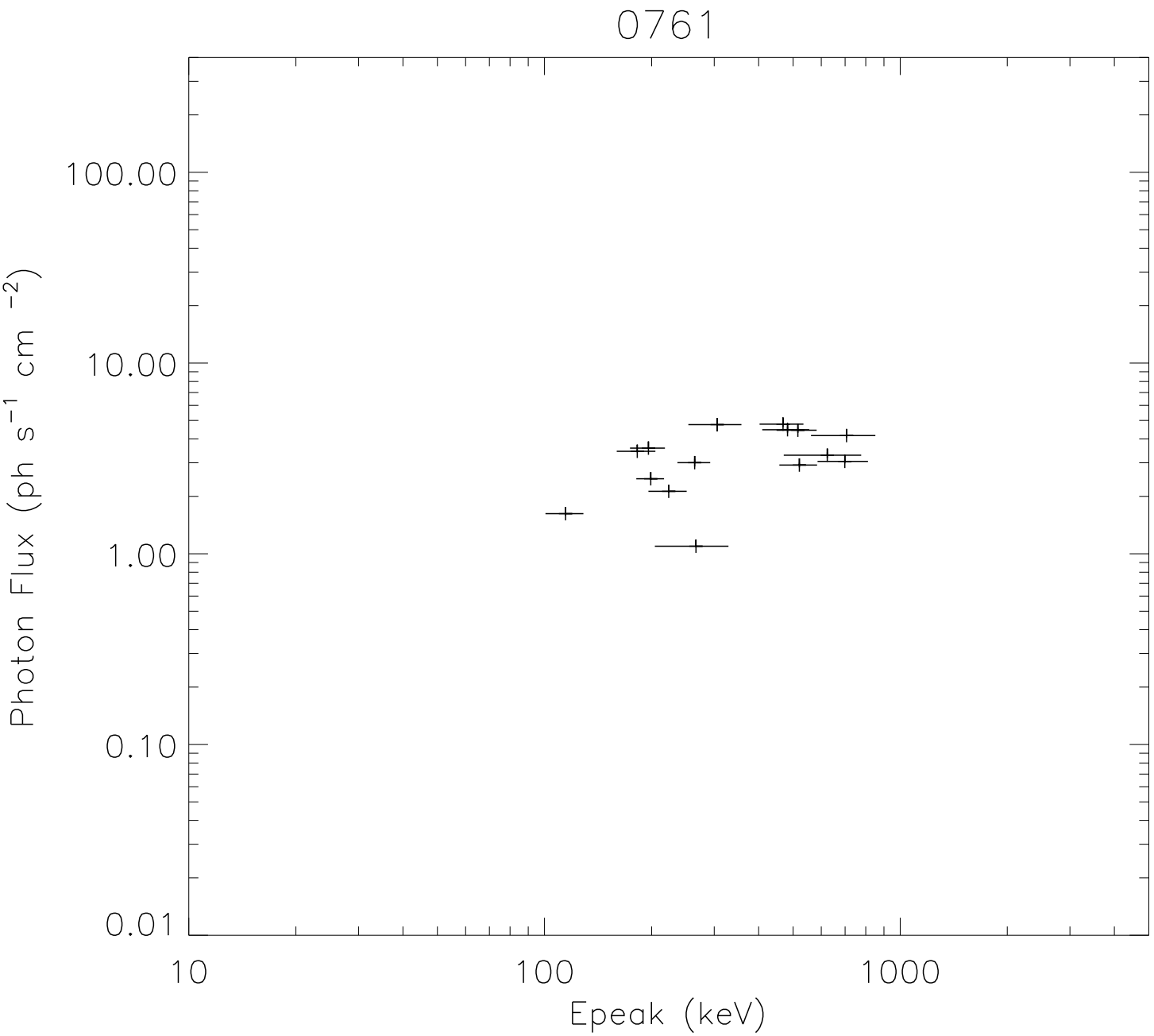

0451
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

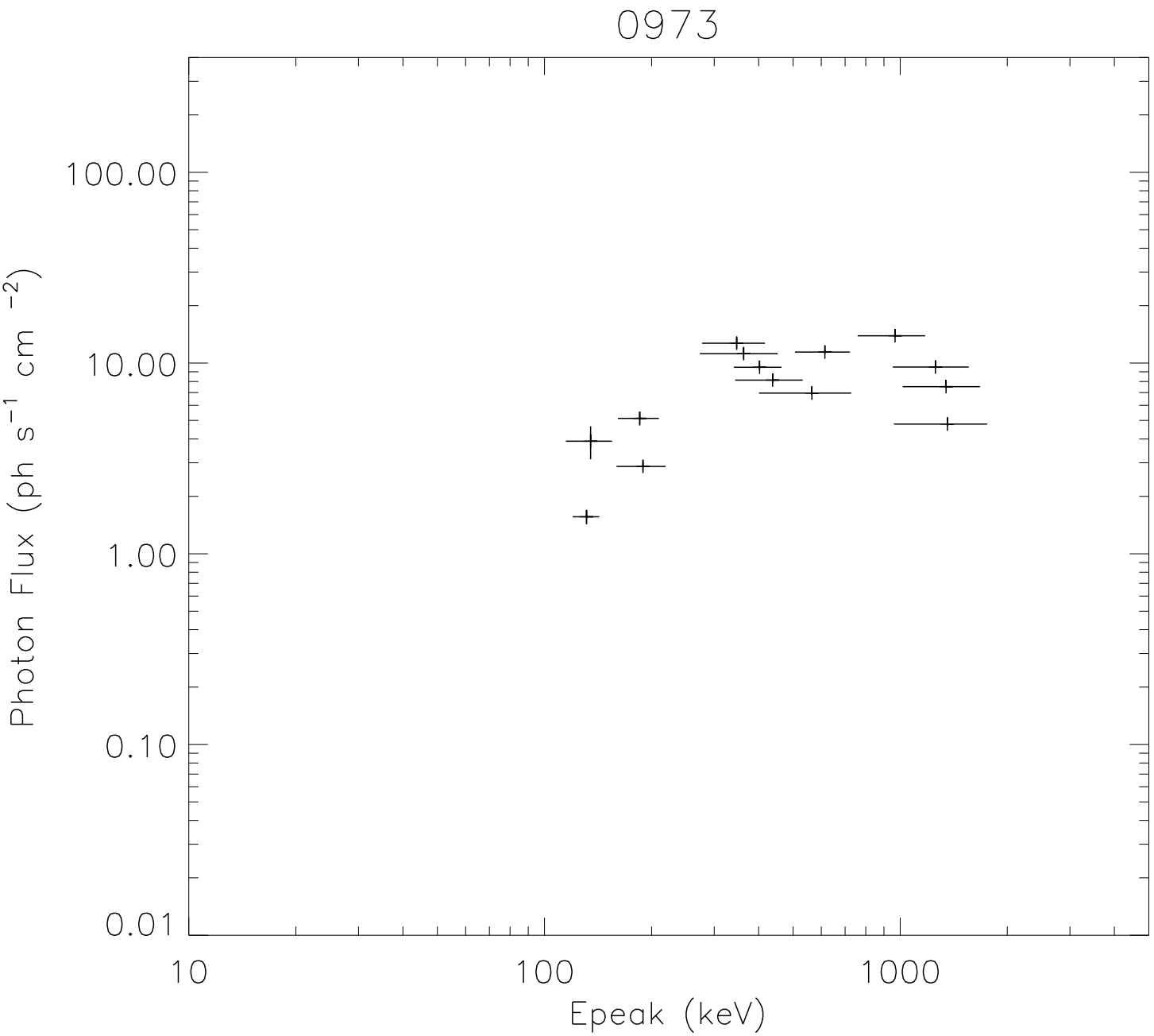

0543
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

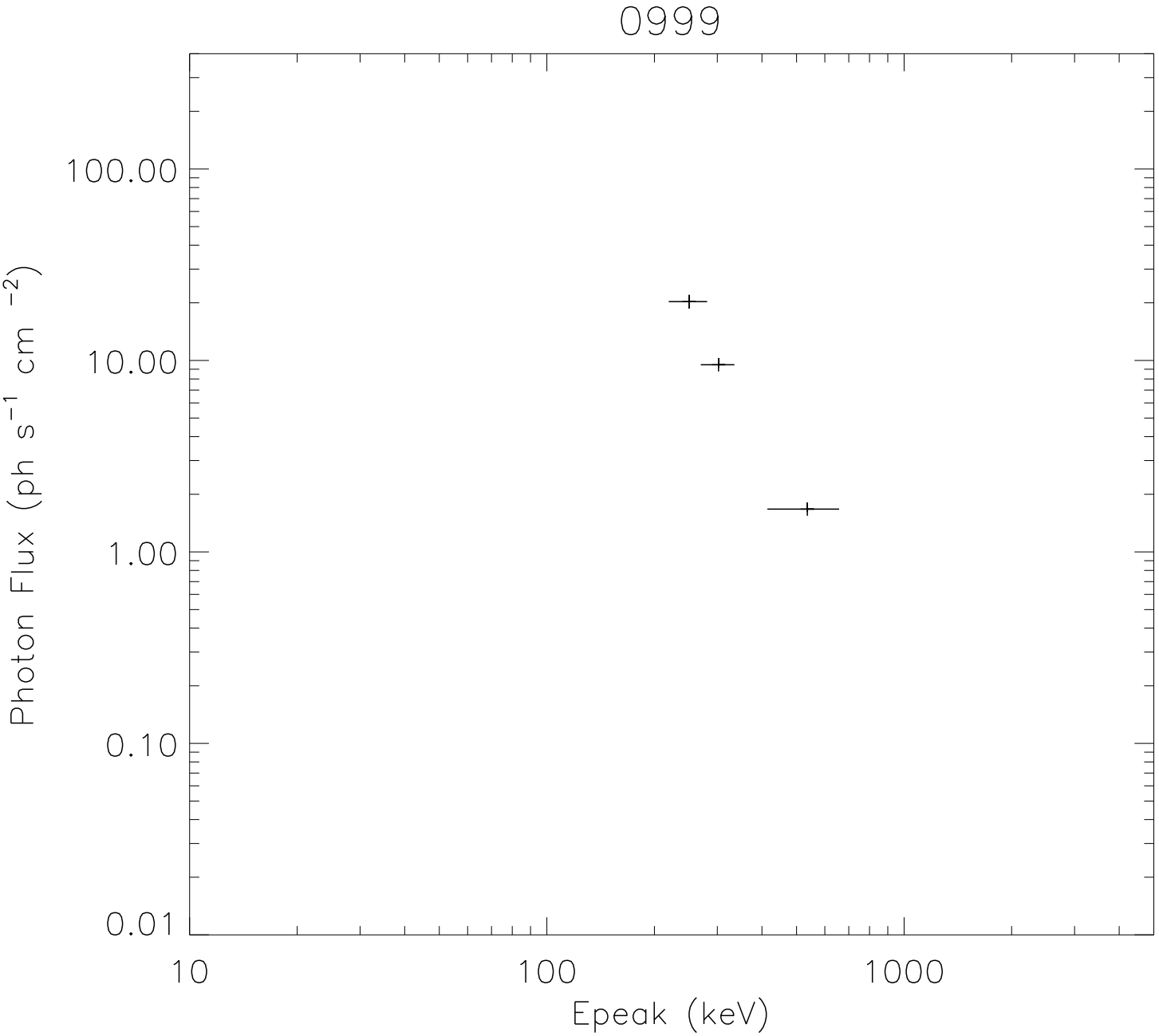

0647
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

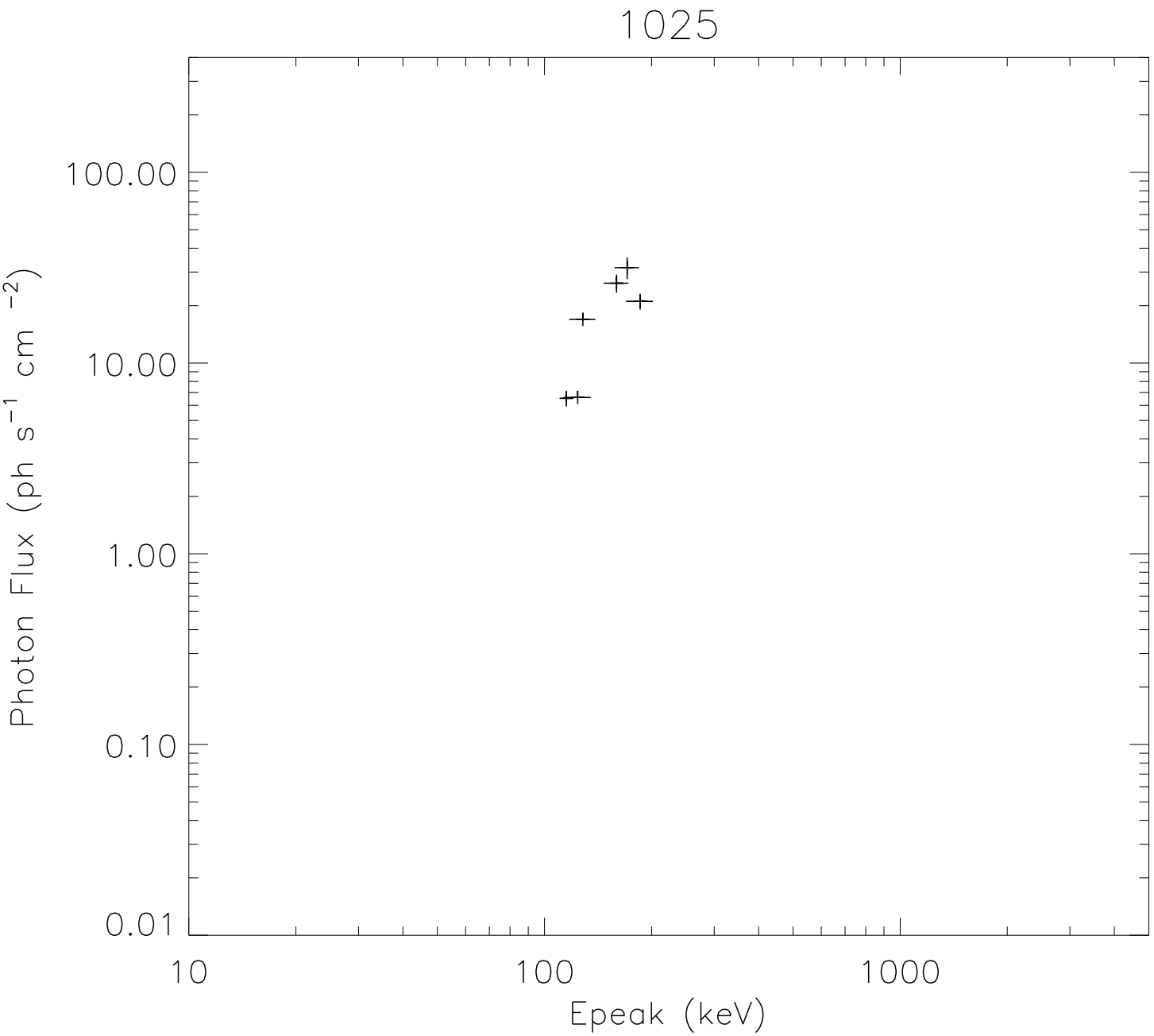

0676
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

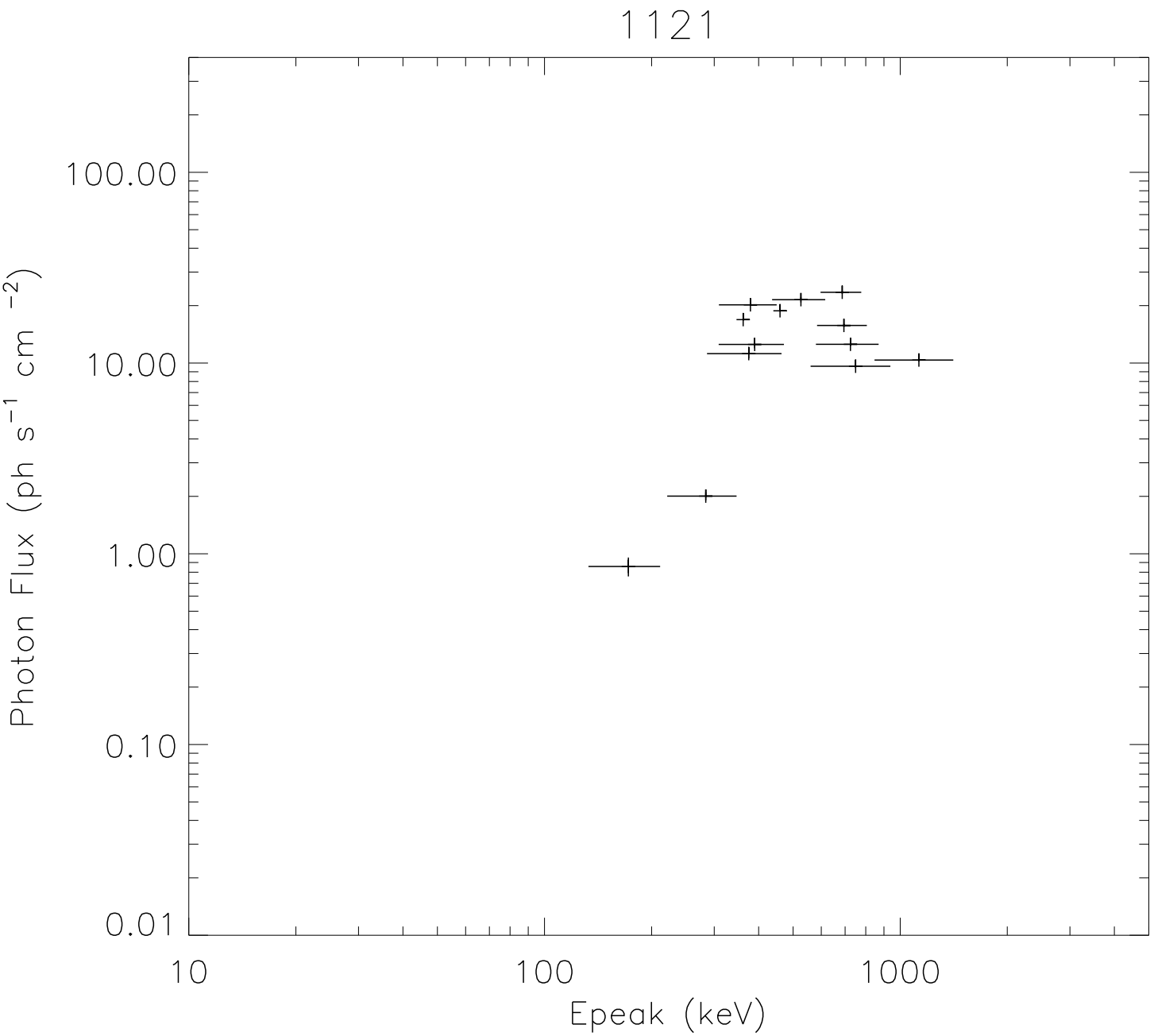

0678
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

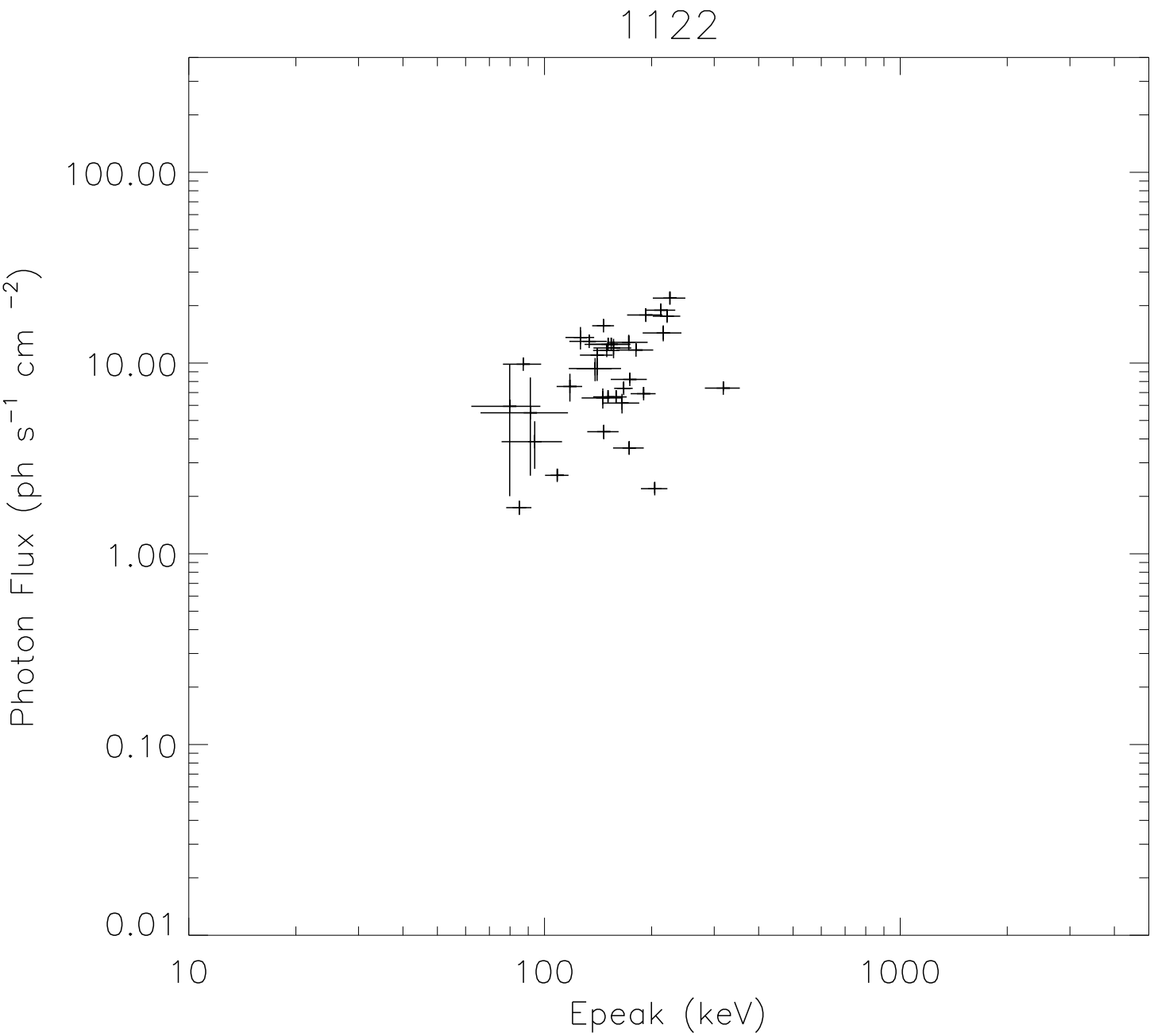

0761
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

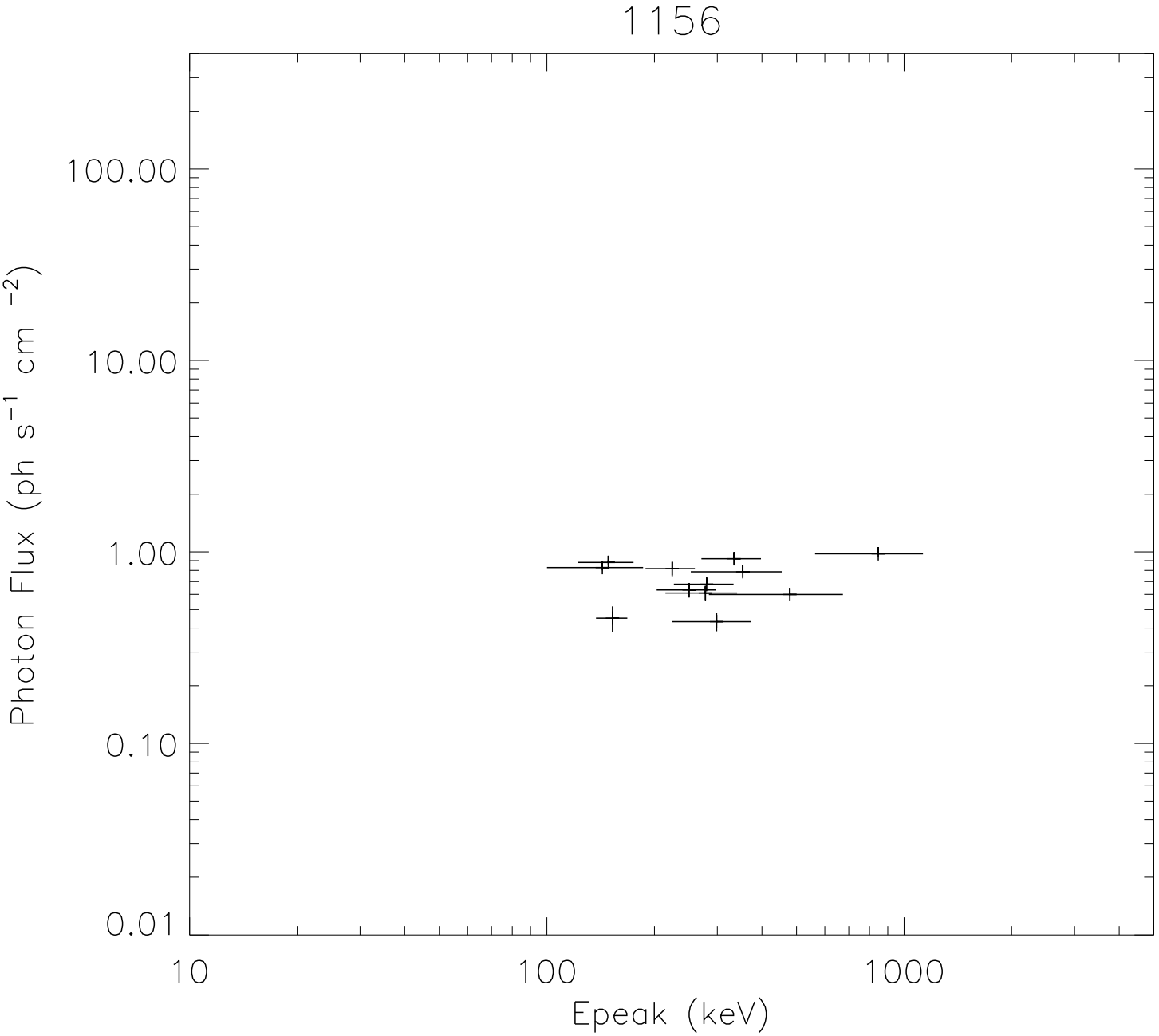

0973
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

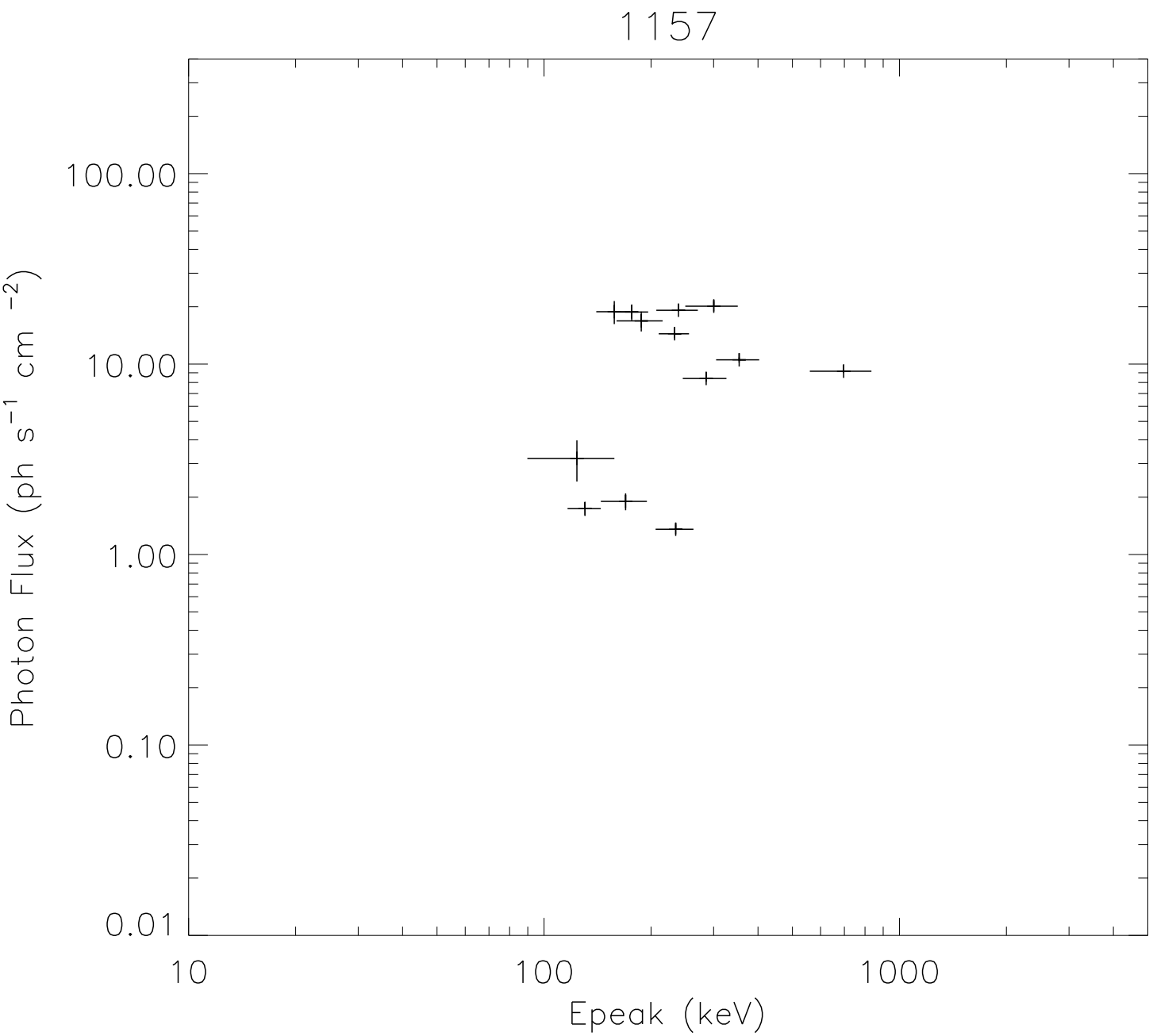

0999
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

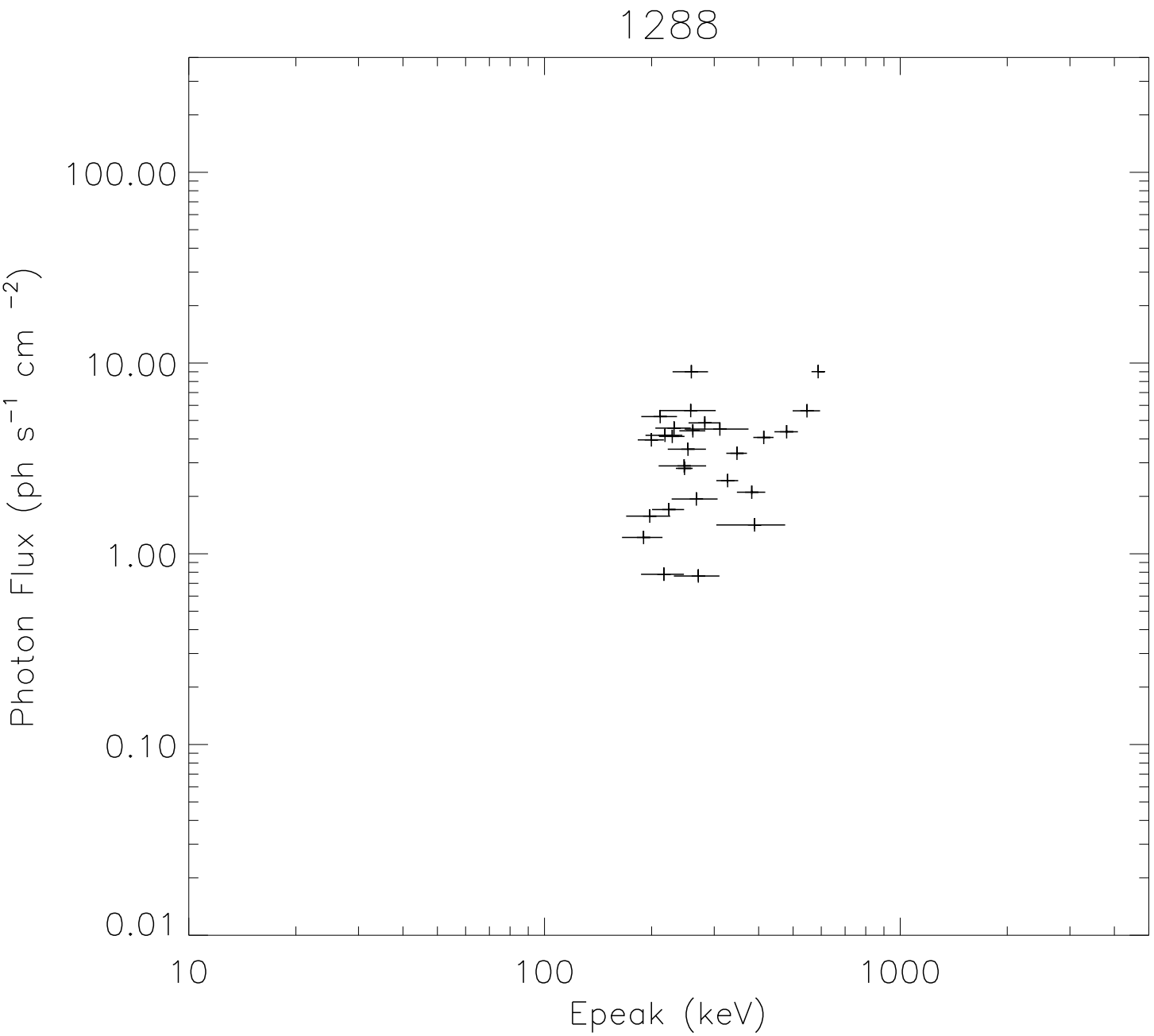

1025
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

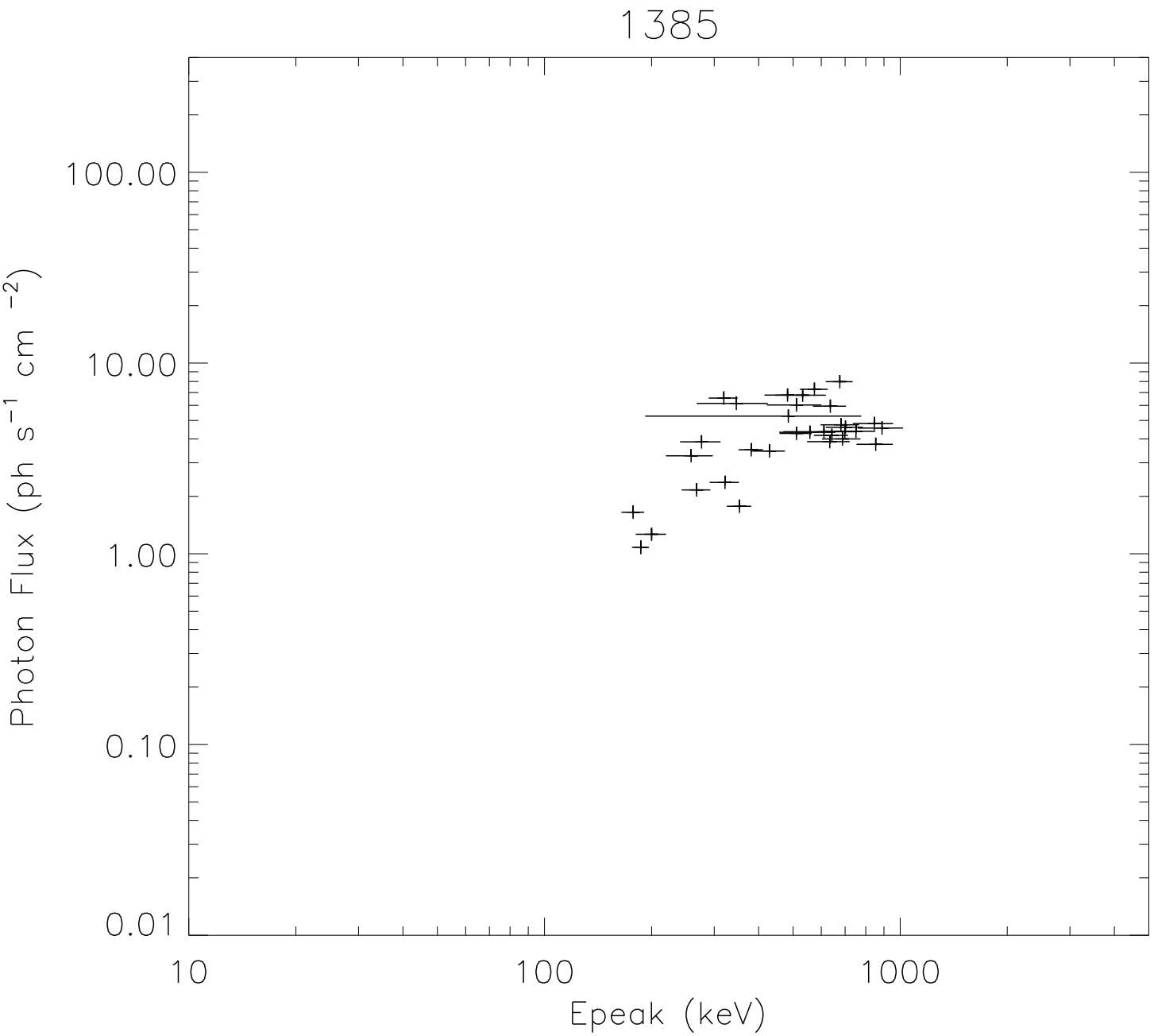

1121
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

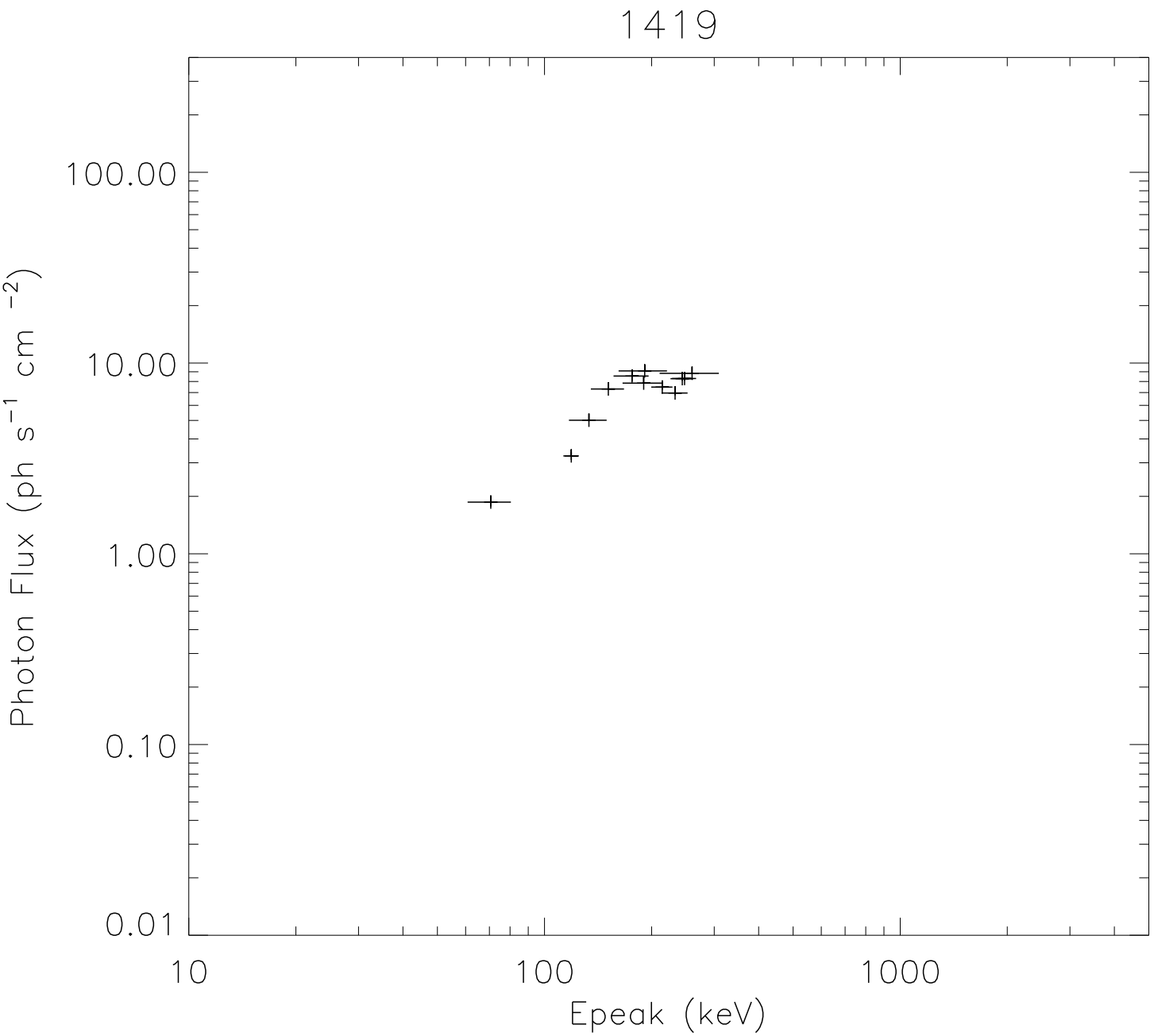

1122
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

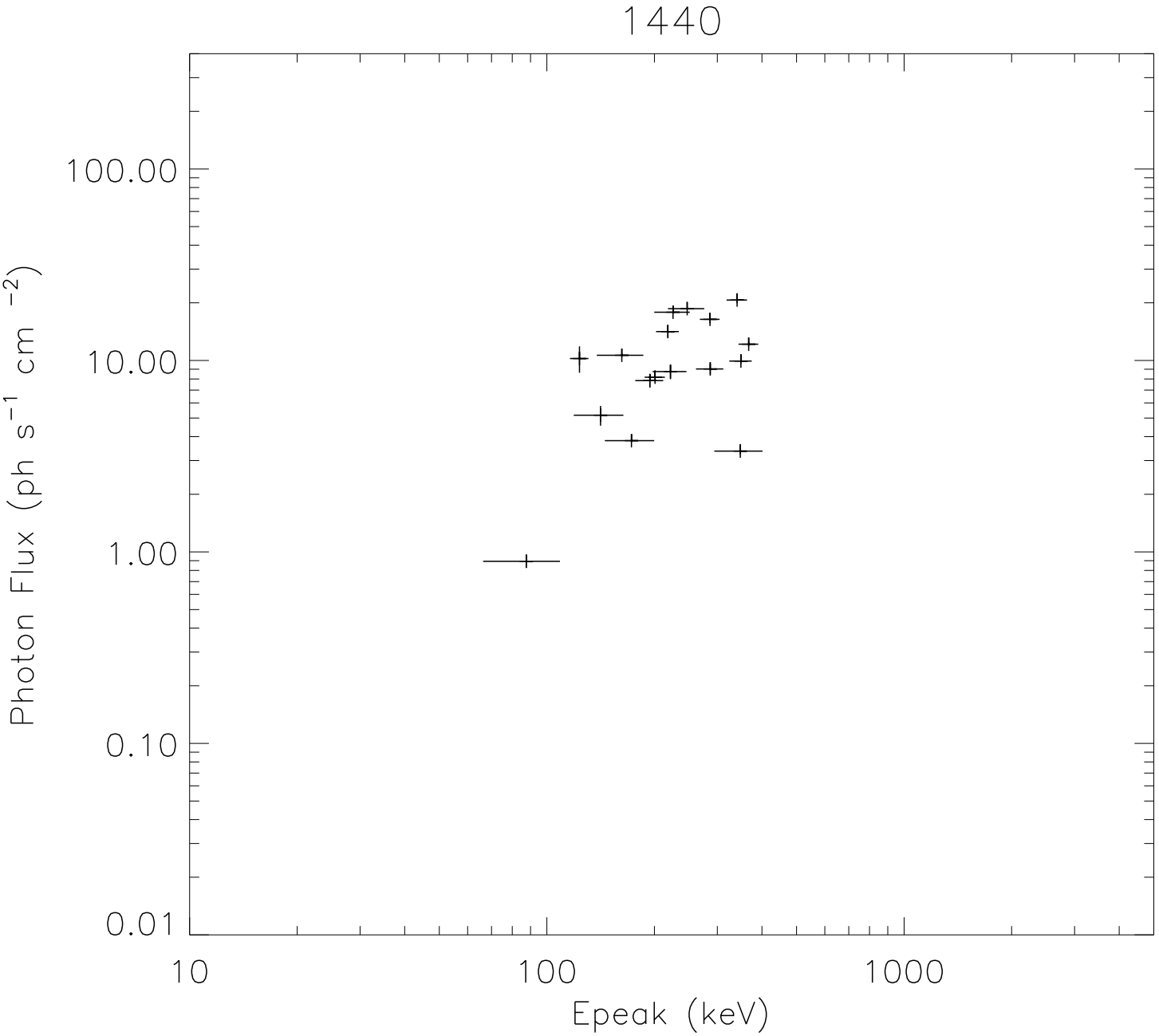

1156
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

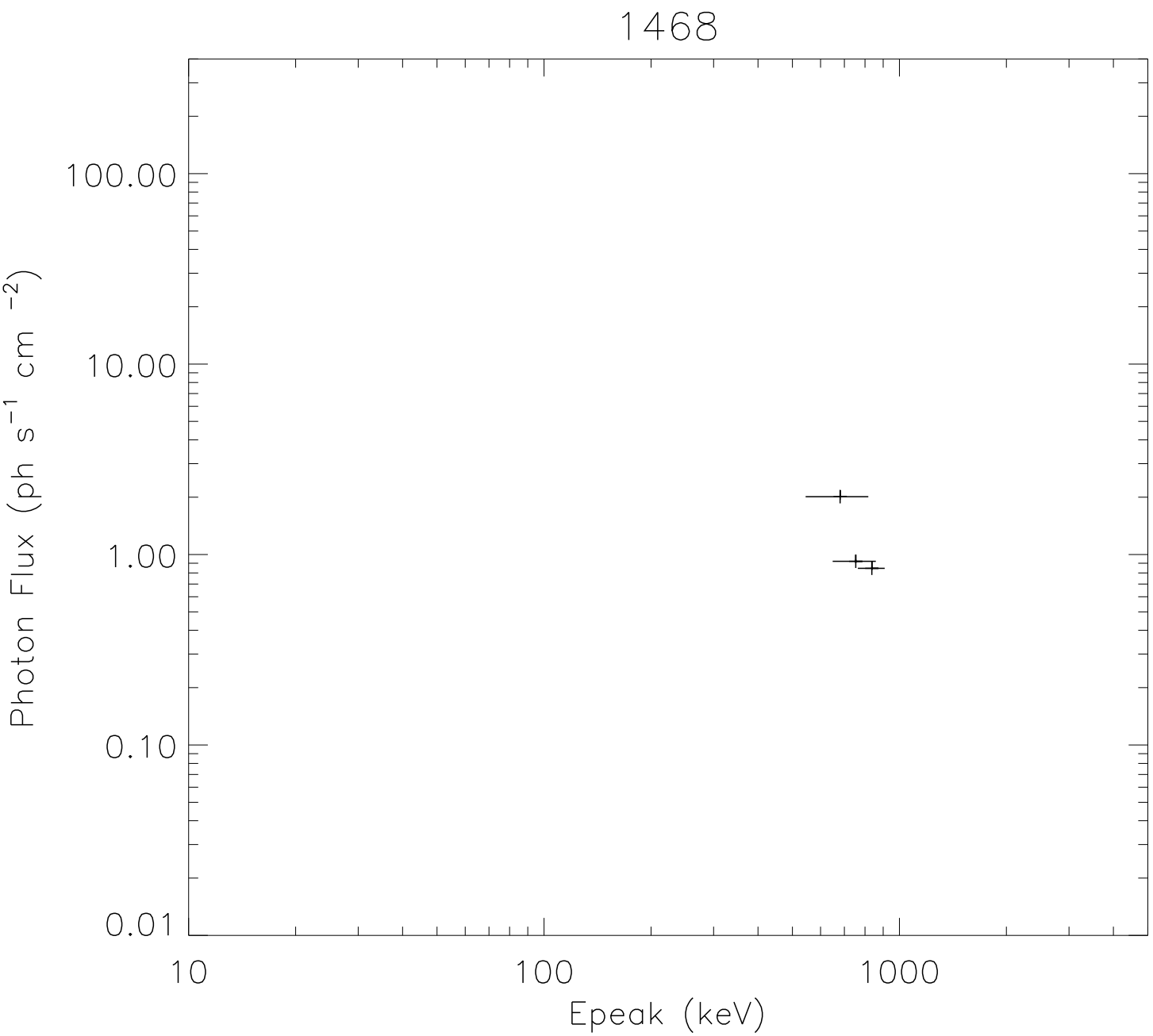

1157
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

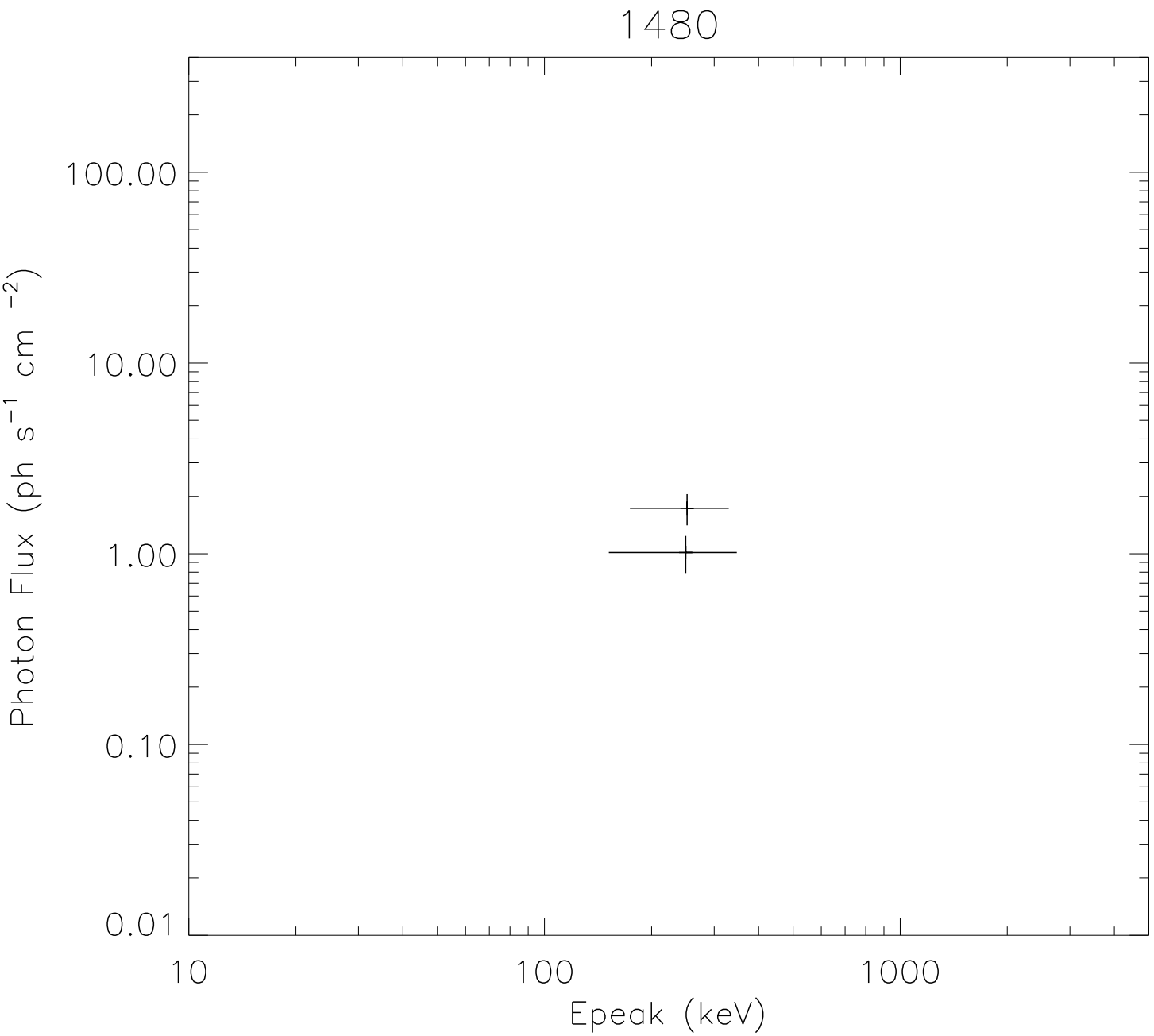

1288
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

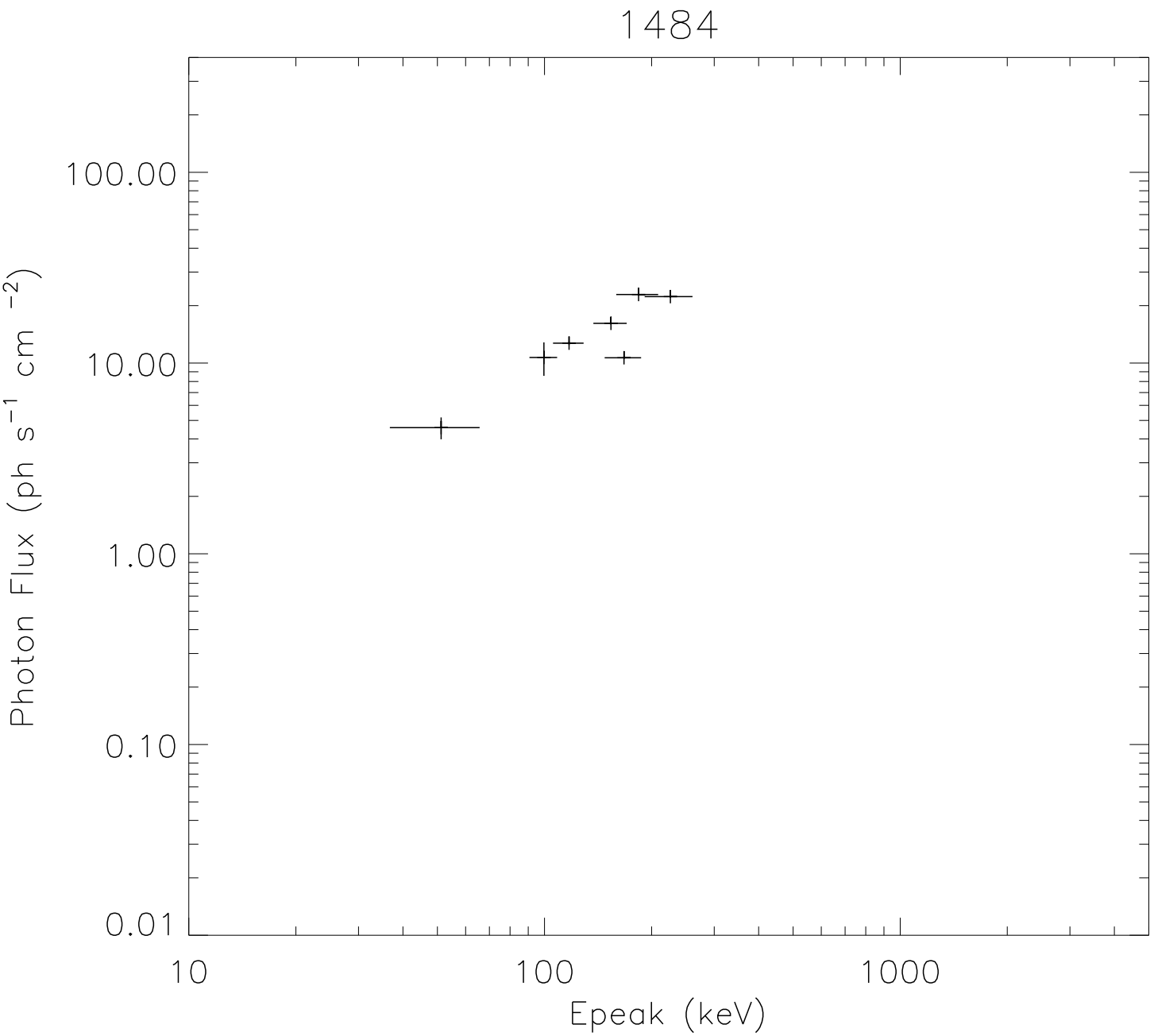

1385
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

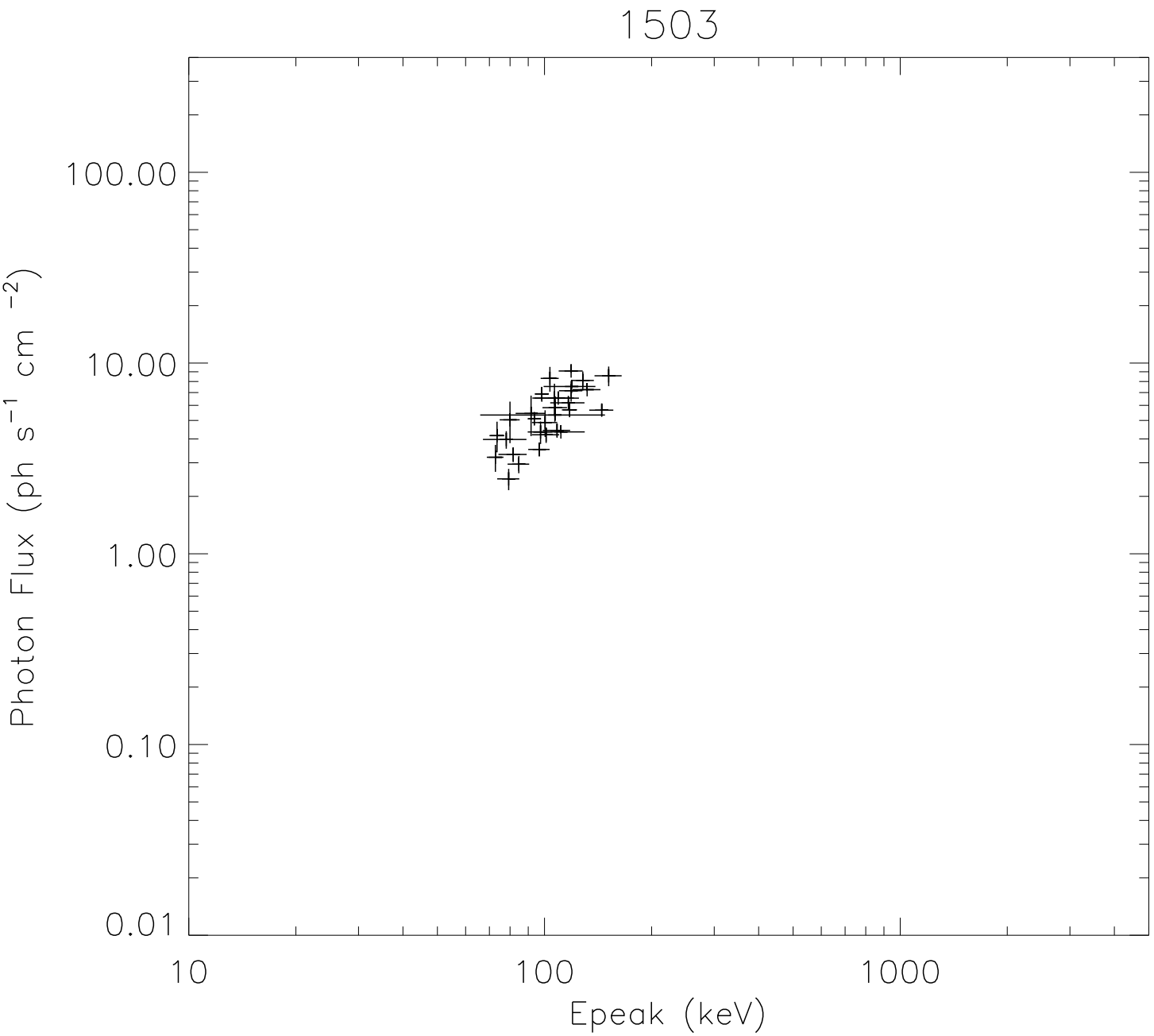

1419
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

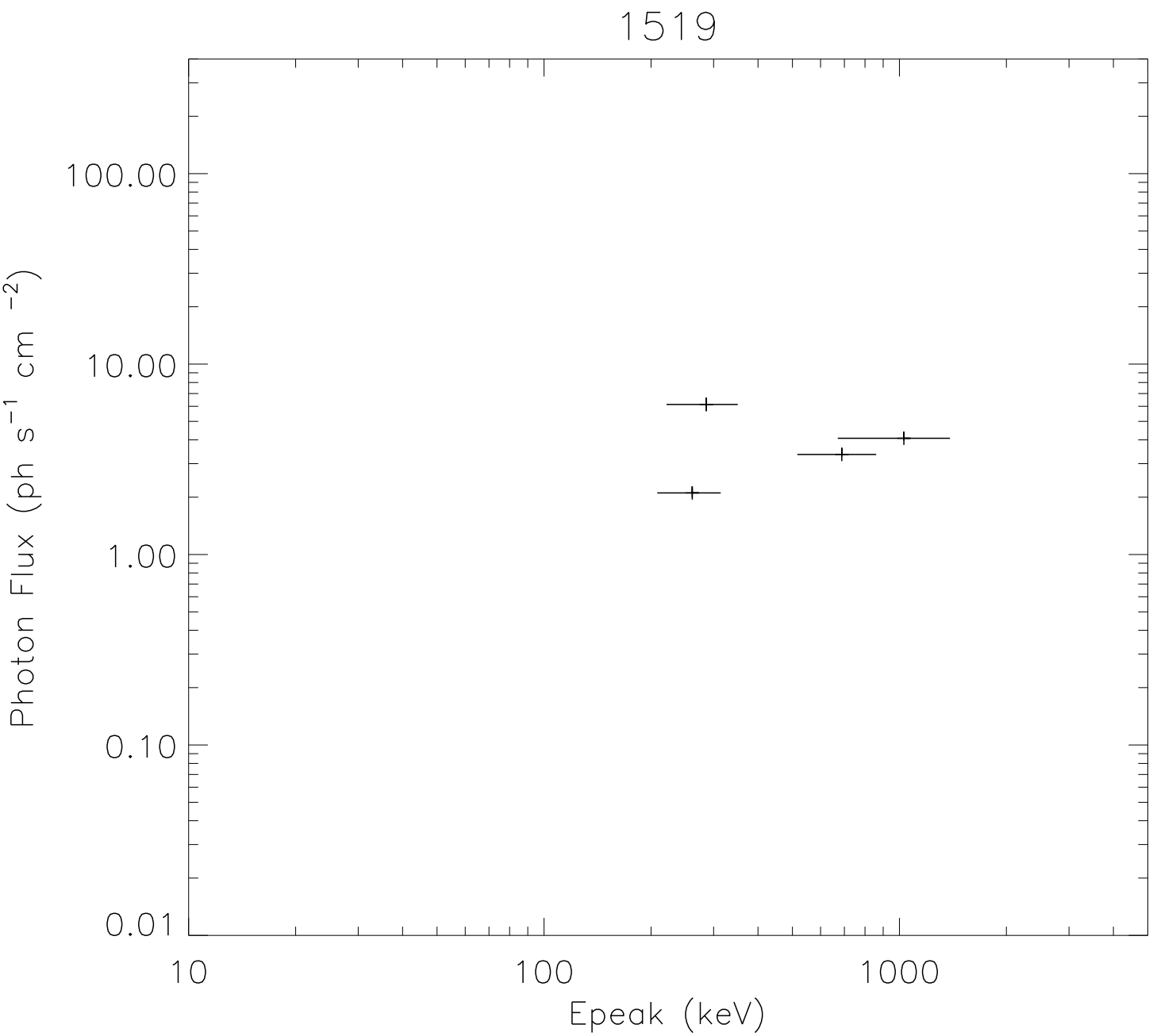

1440
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

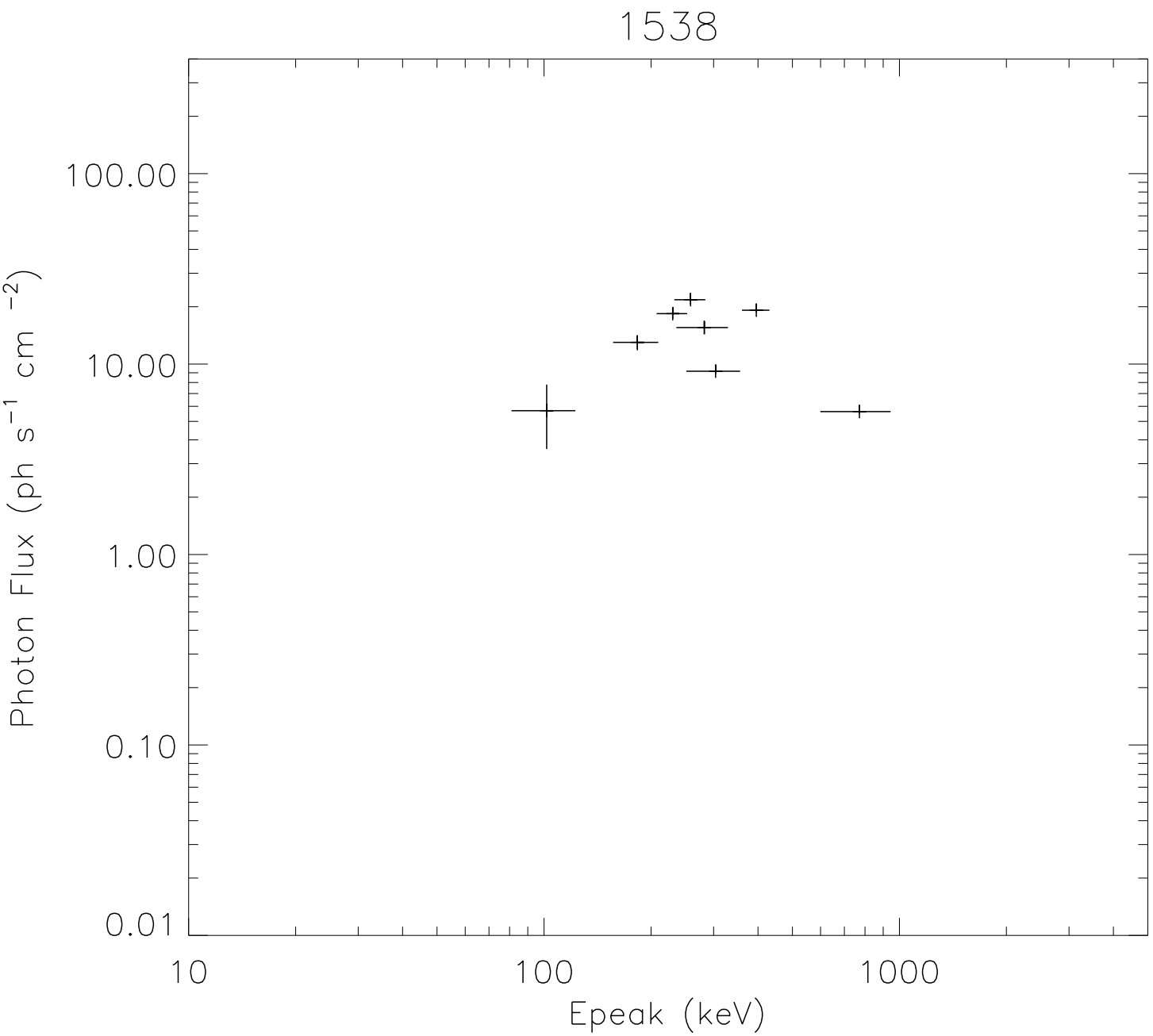

1468
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

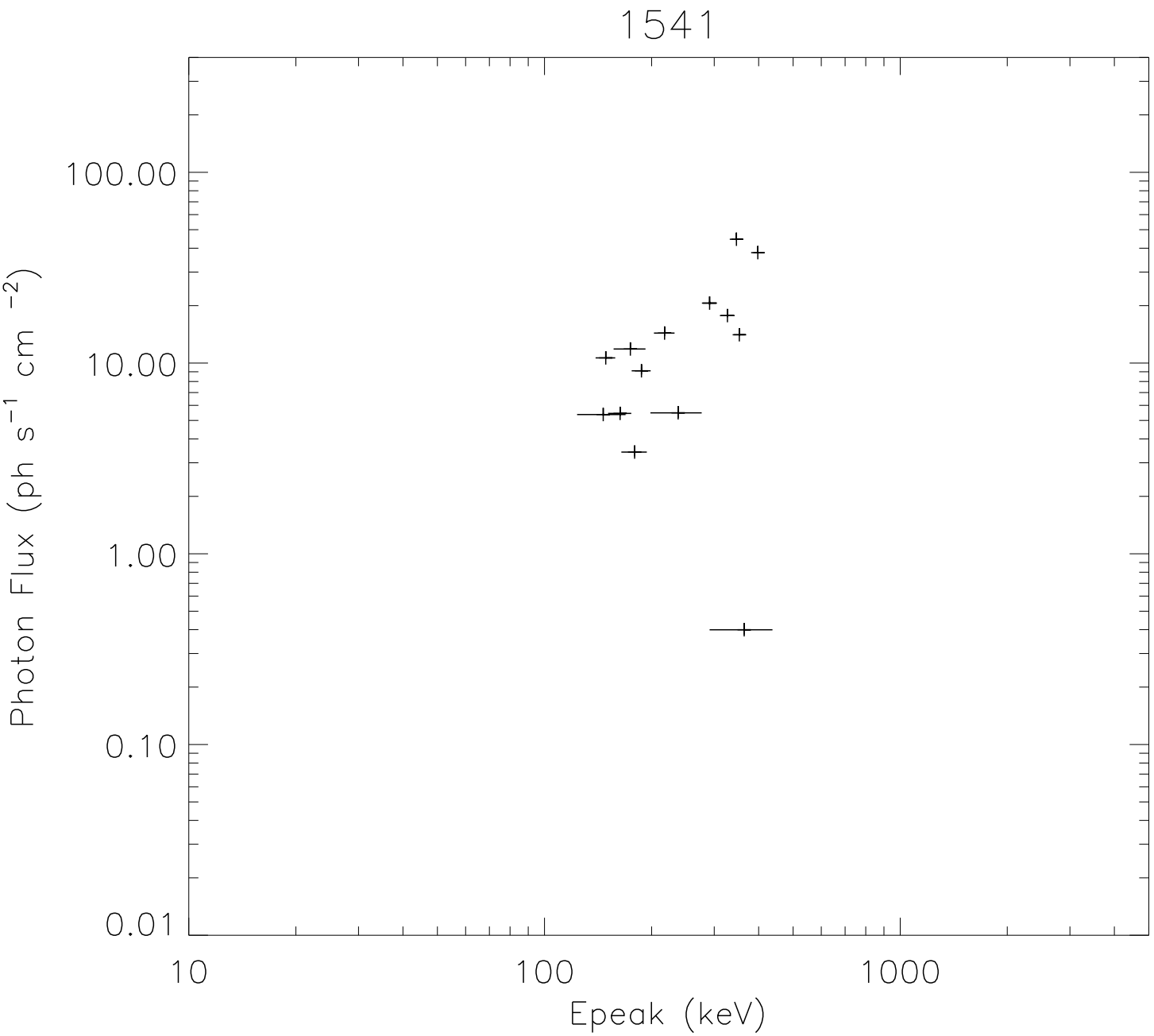

1480
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

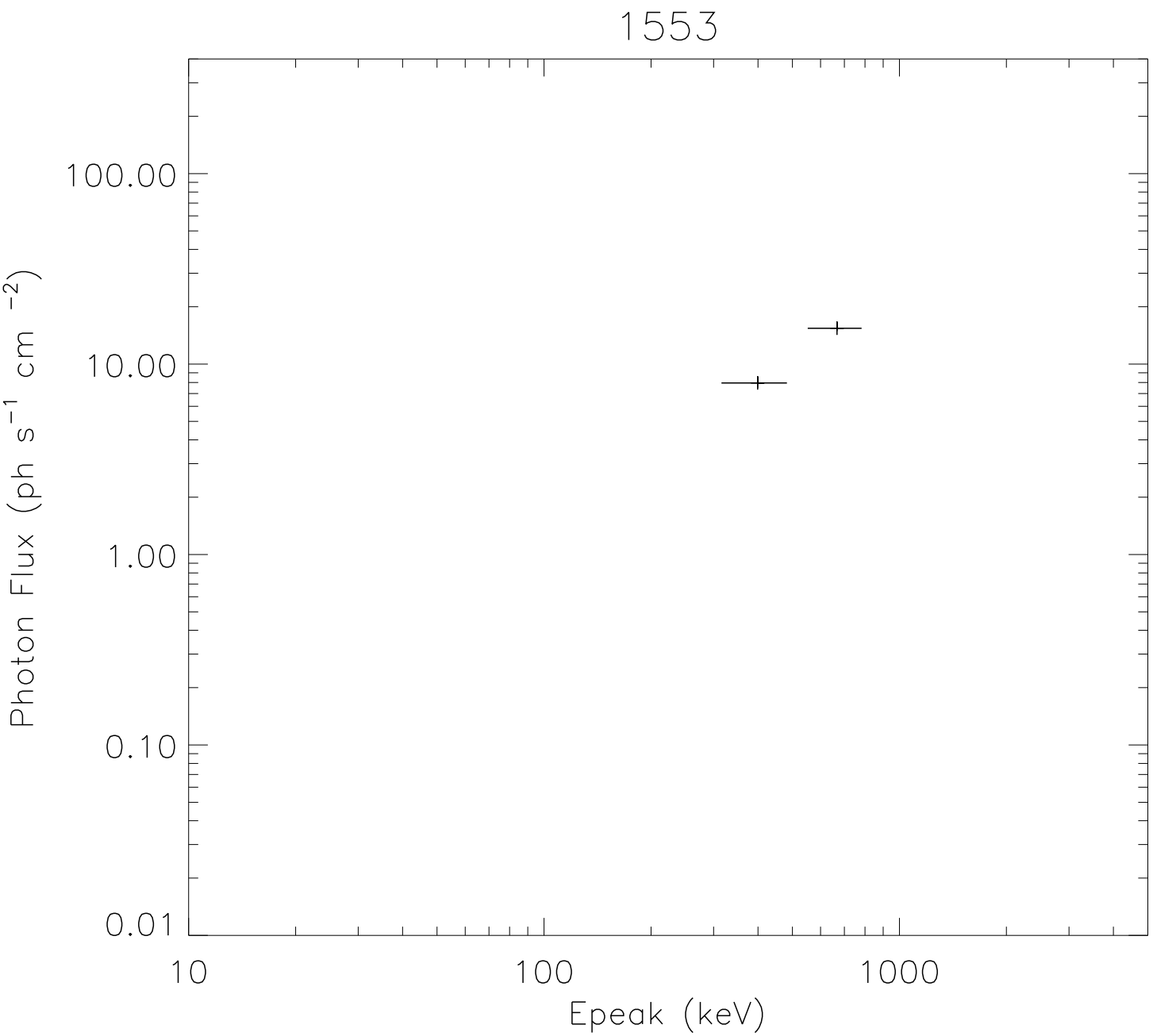

1484
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

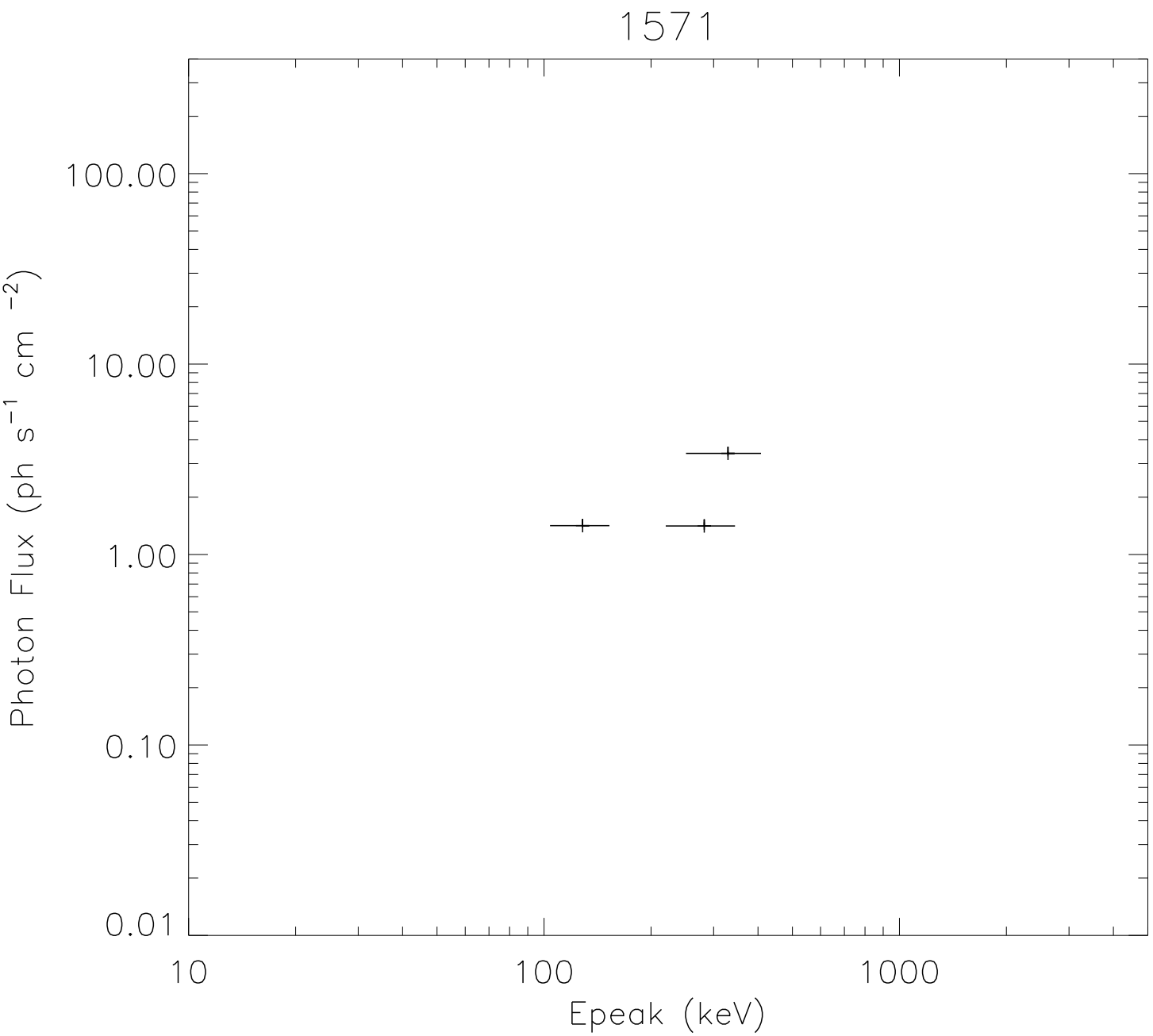

1503
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

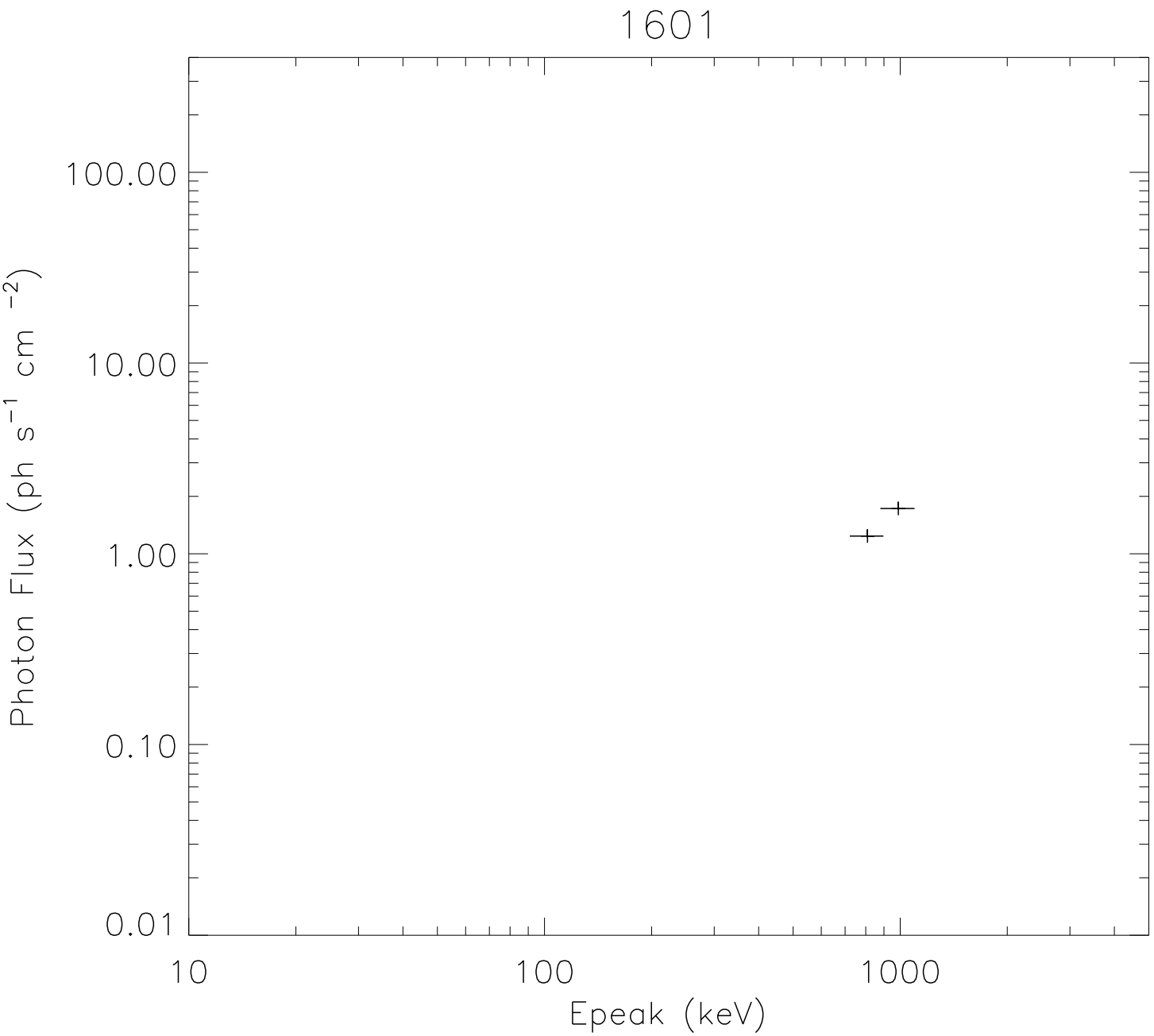

1519
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

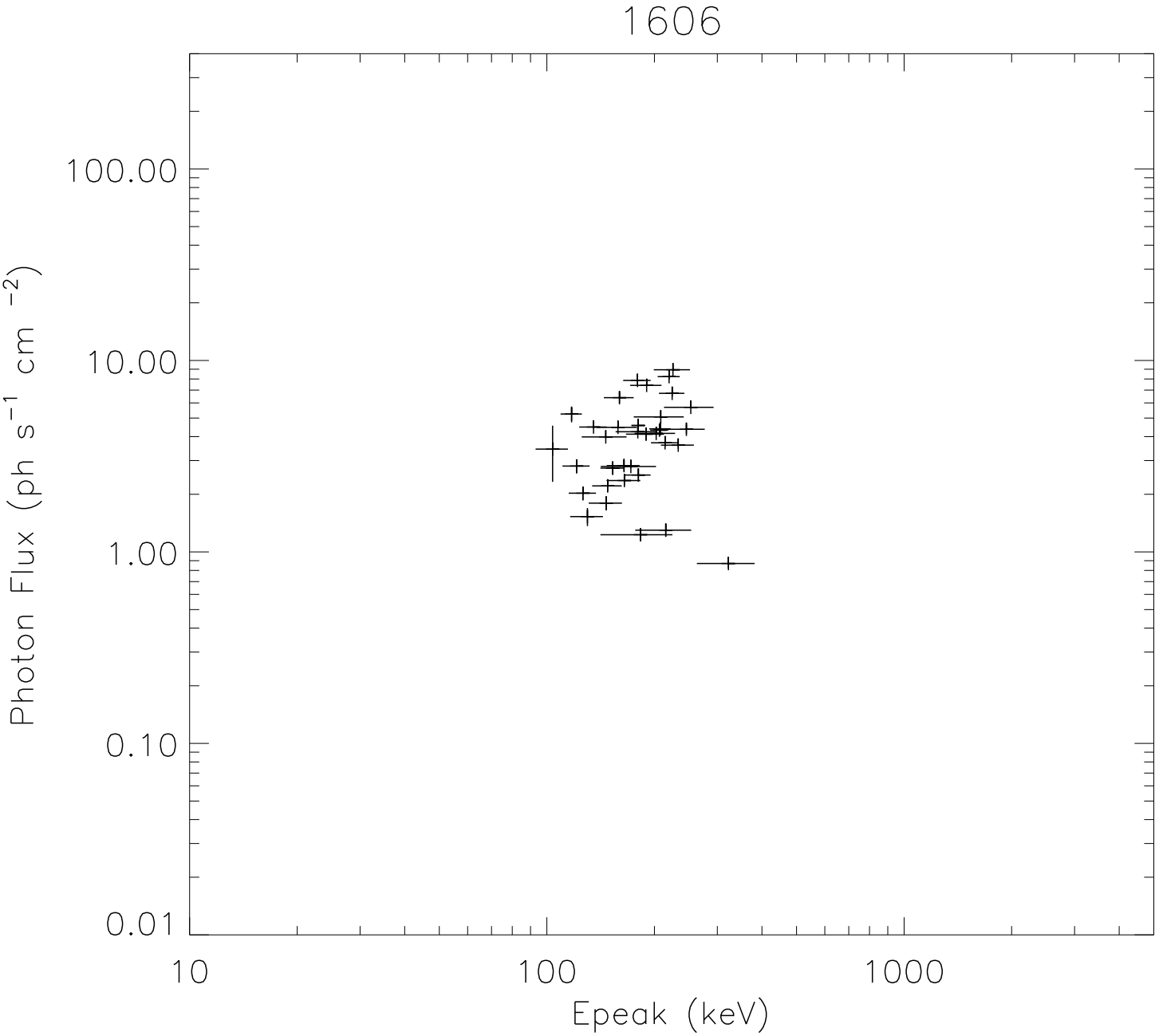

1538
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

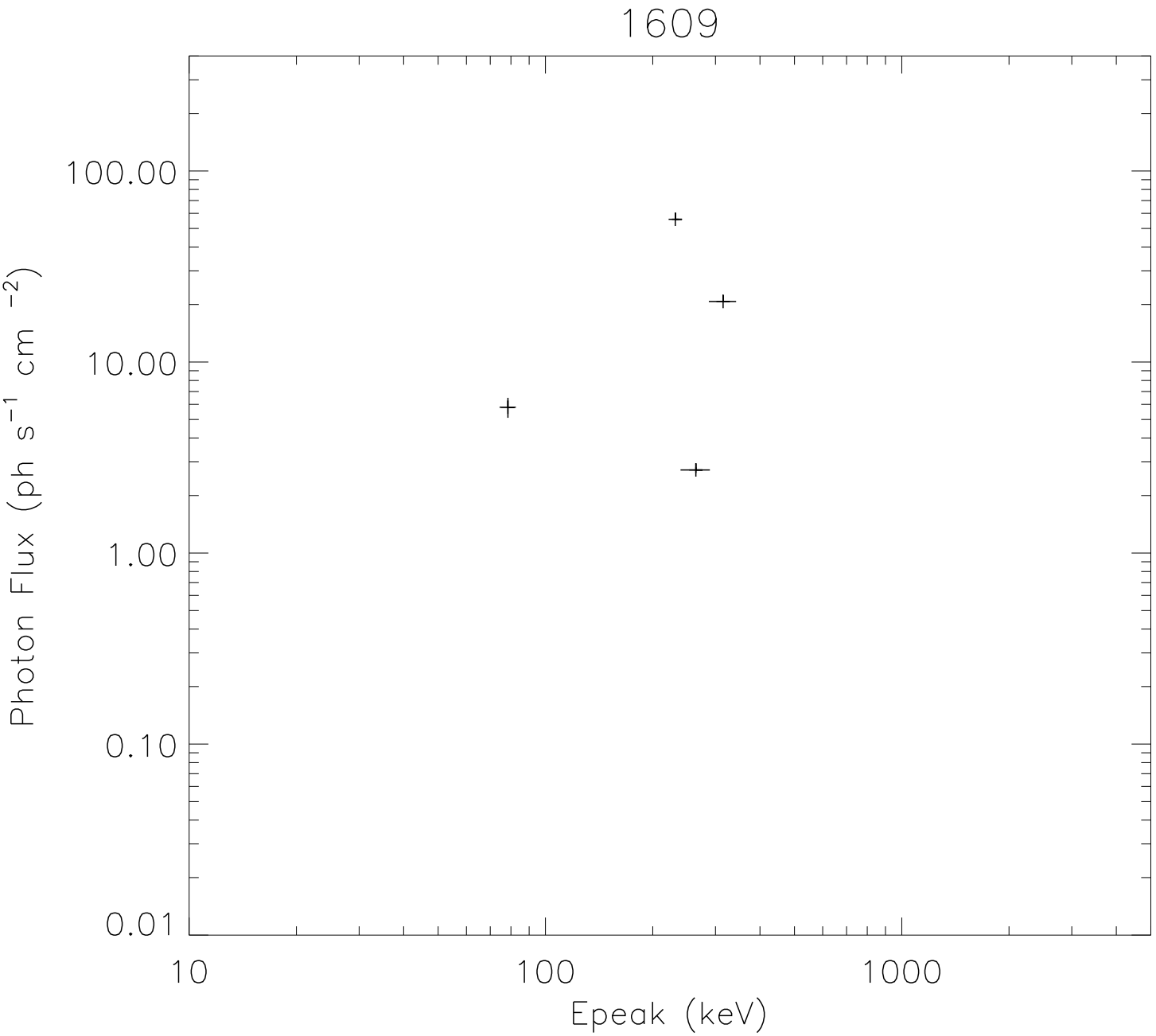

1541
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

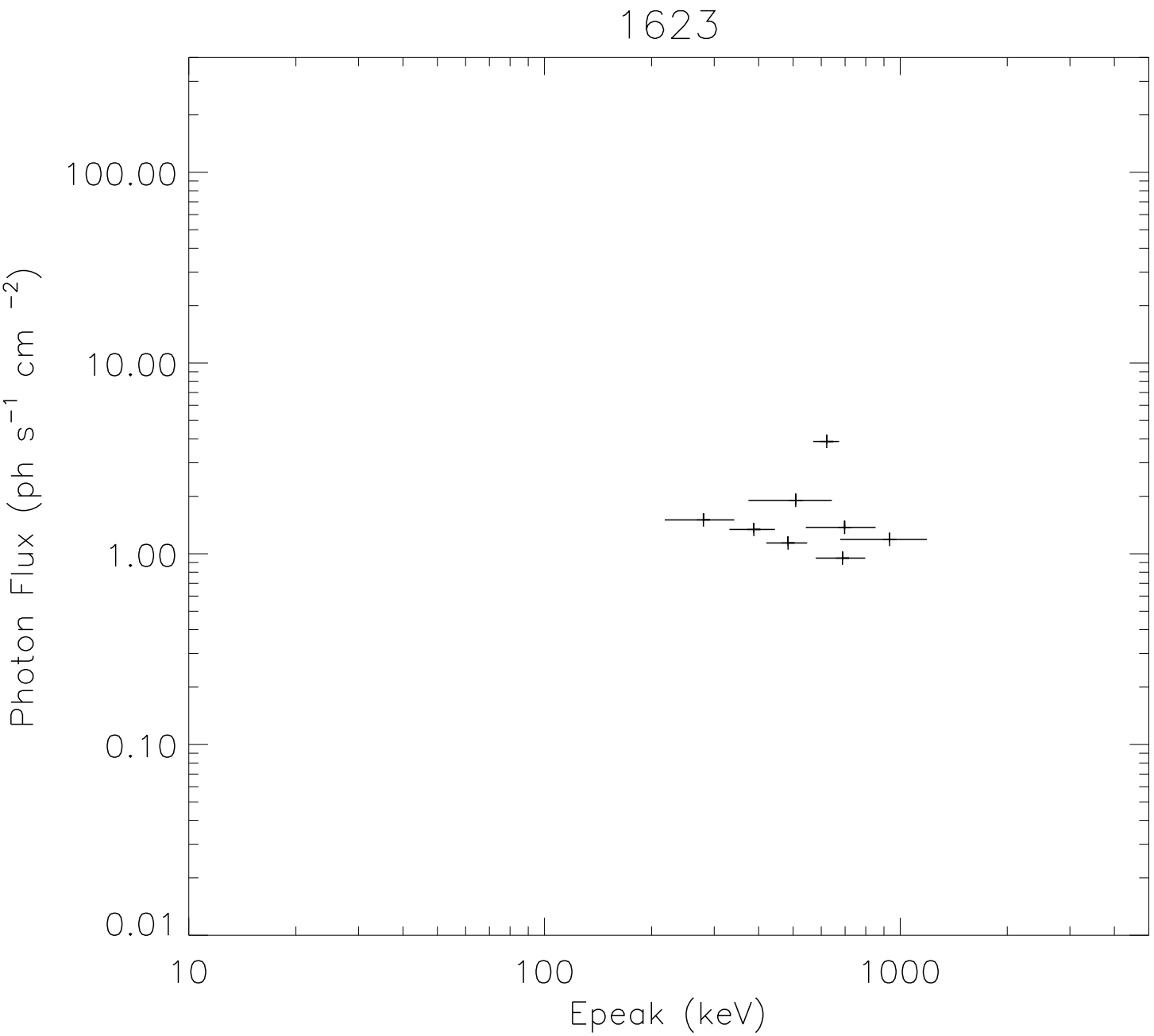

1553
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

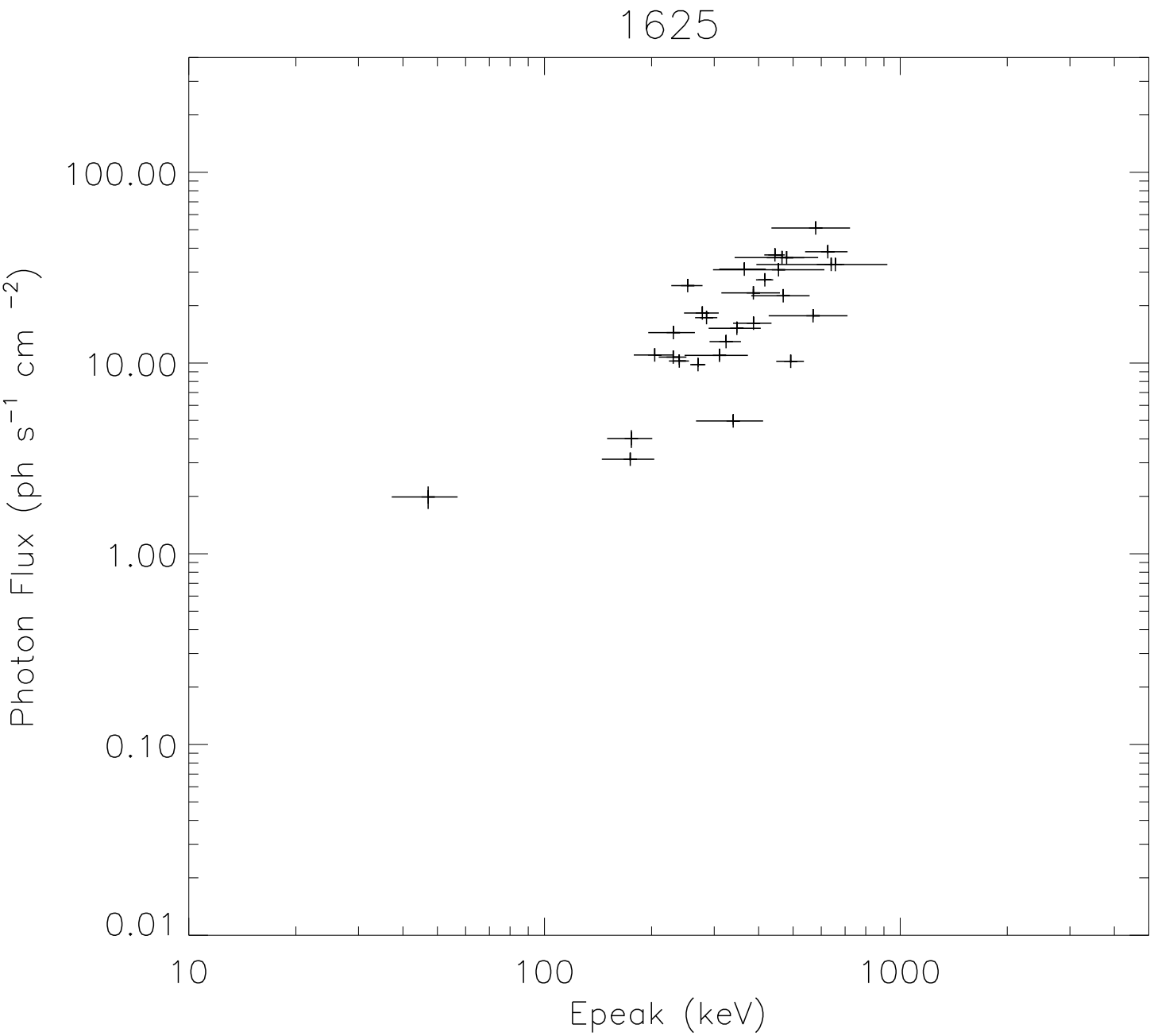

1571
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

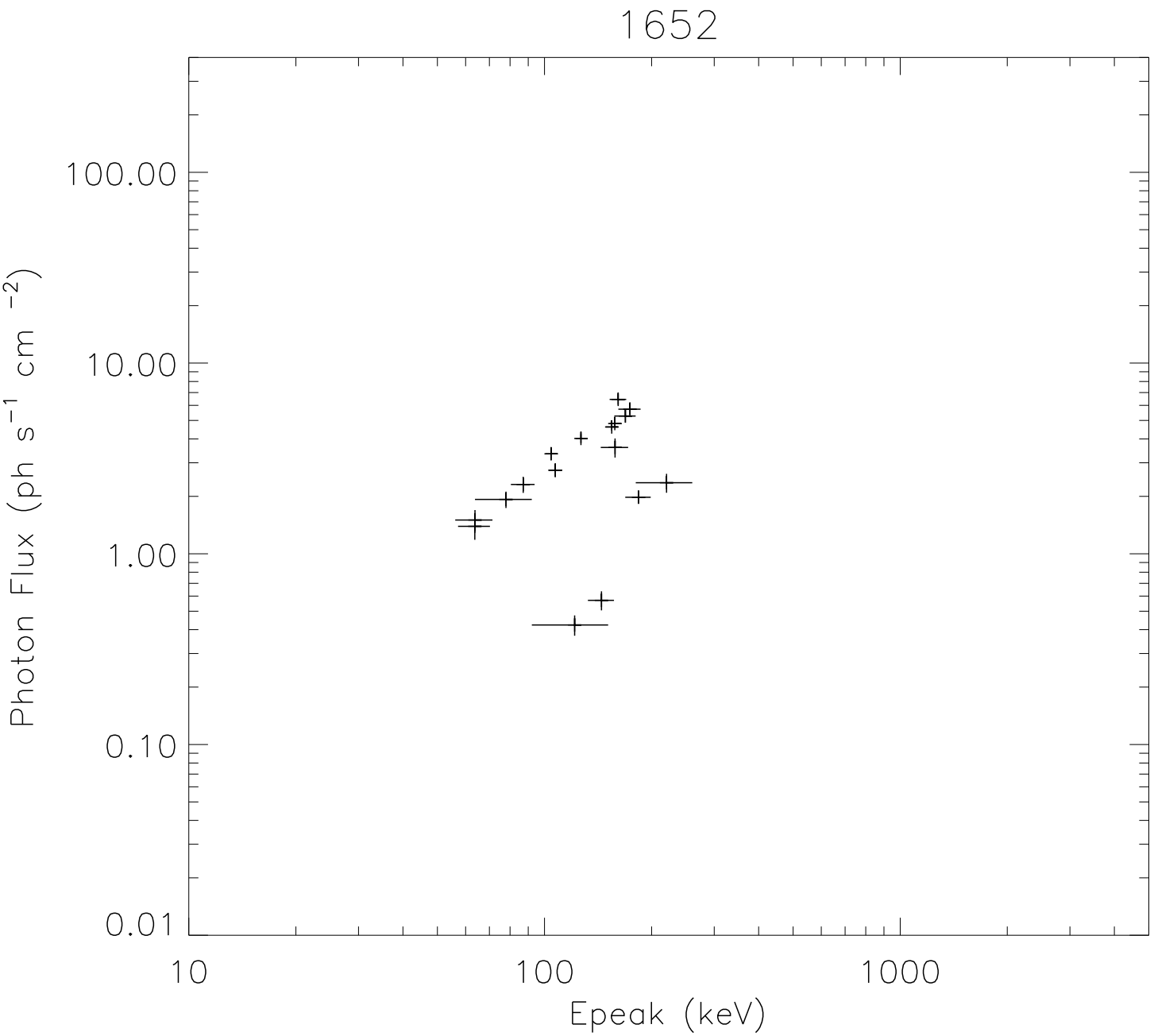

1601
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

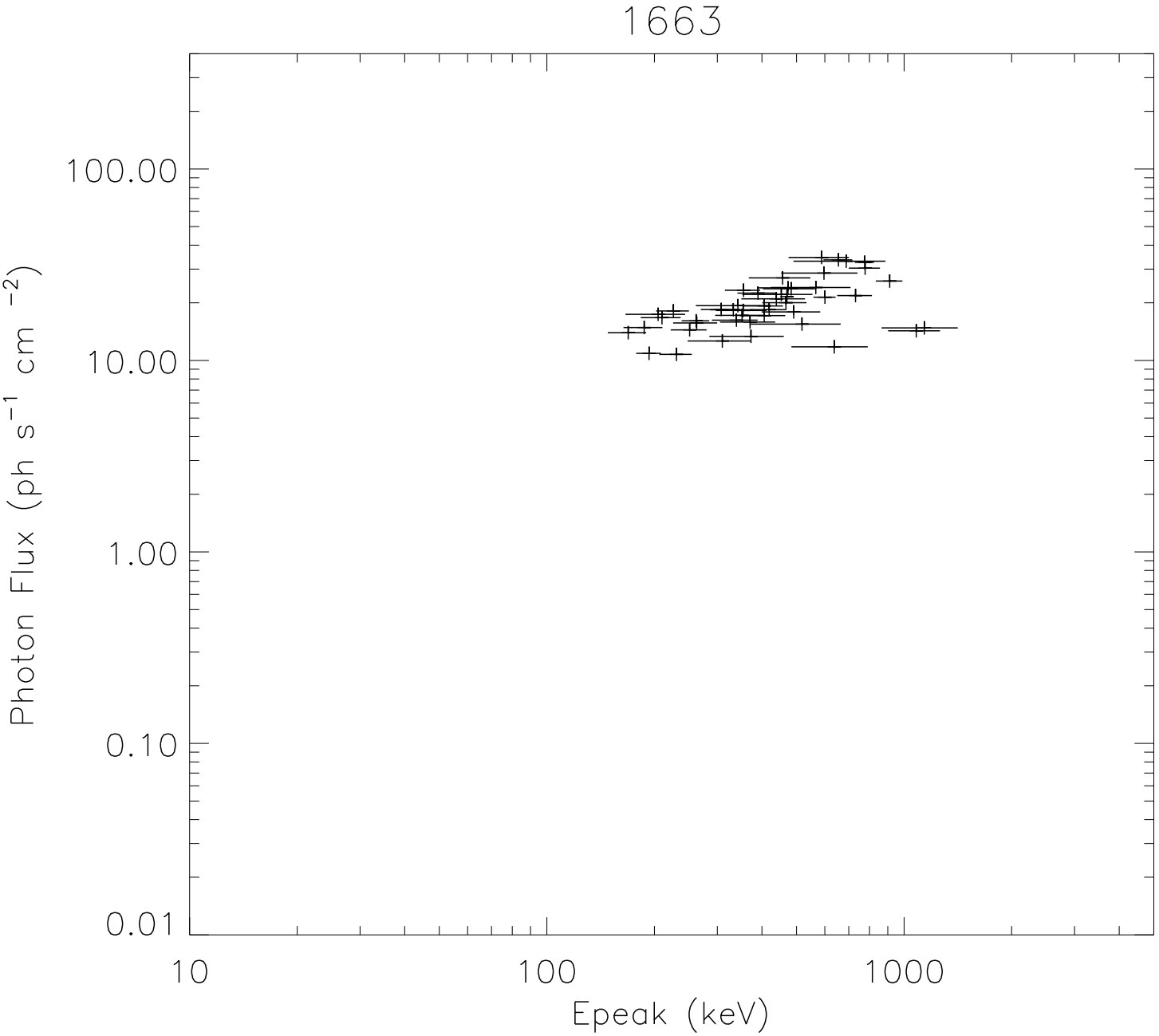

1606
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

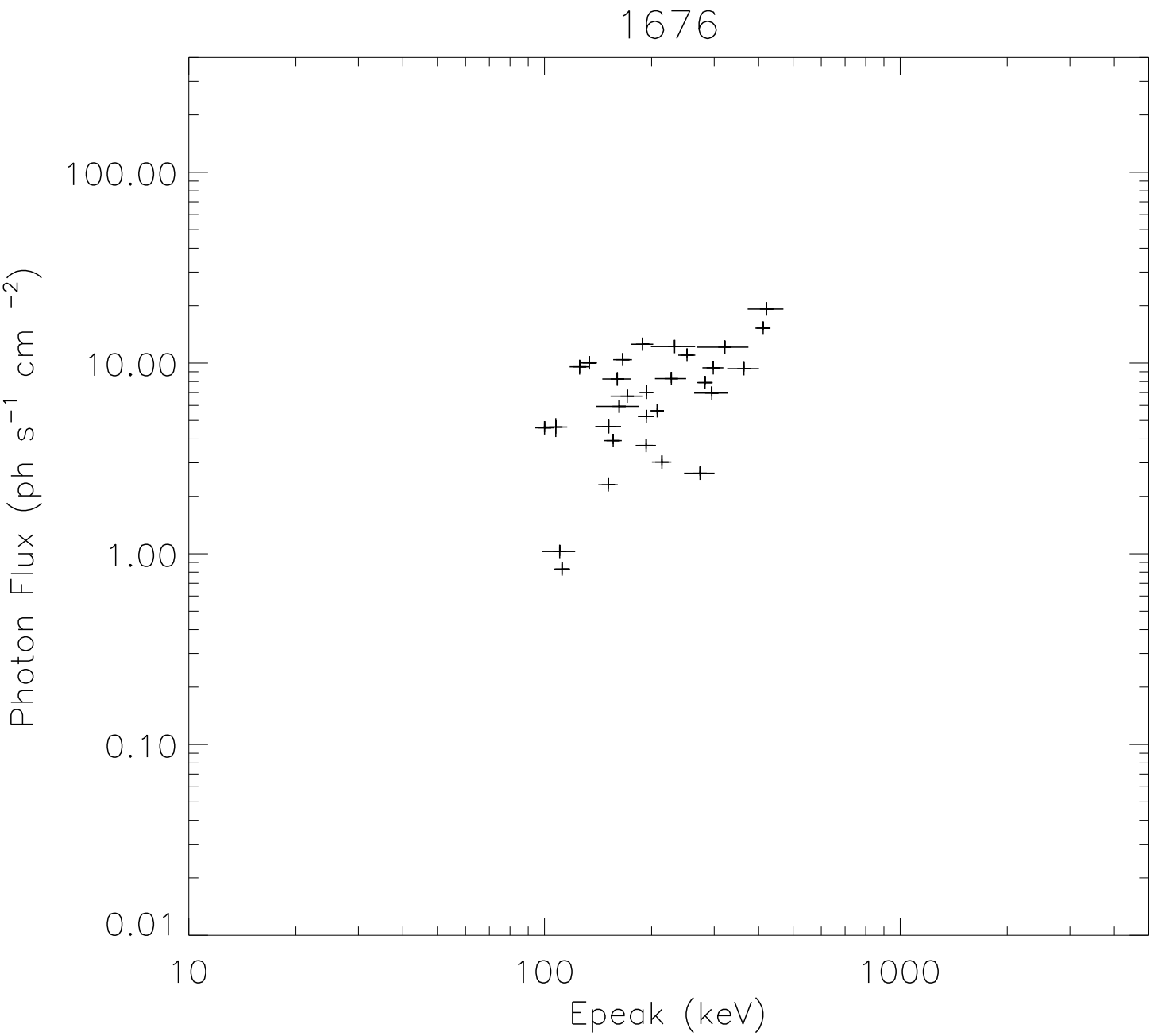

1609
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

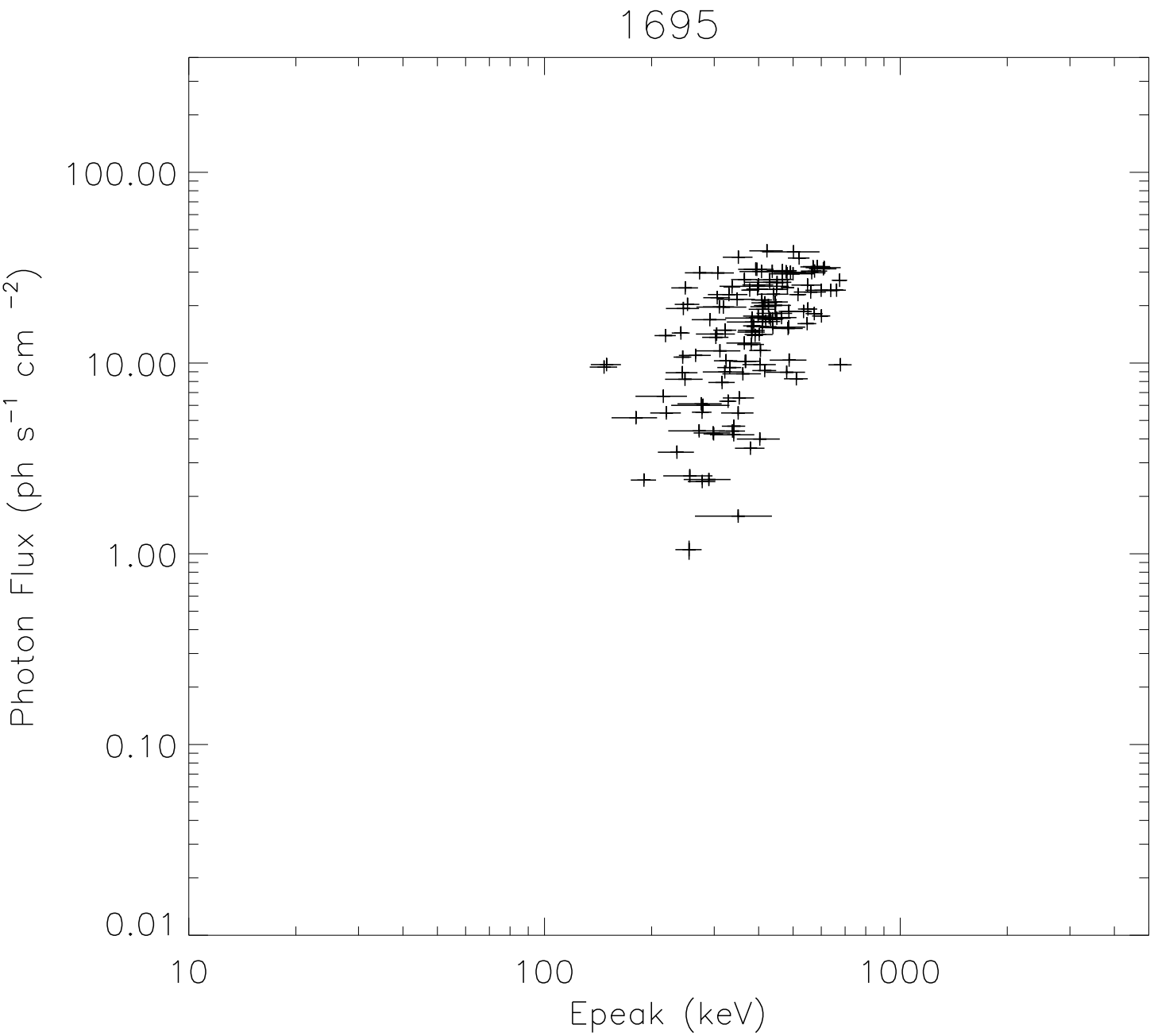

1623
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

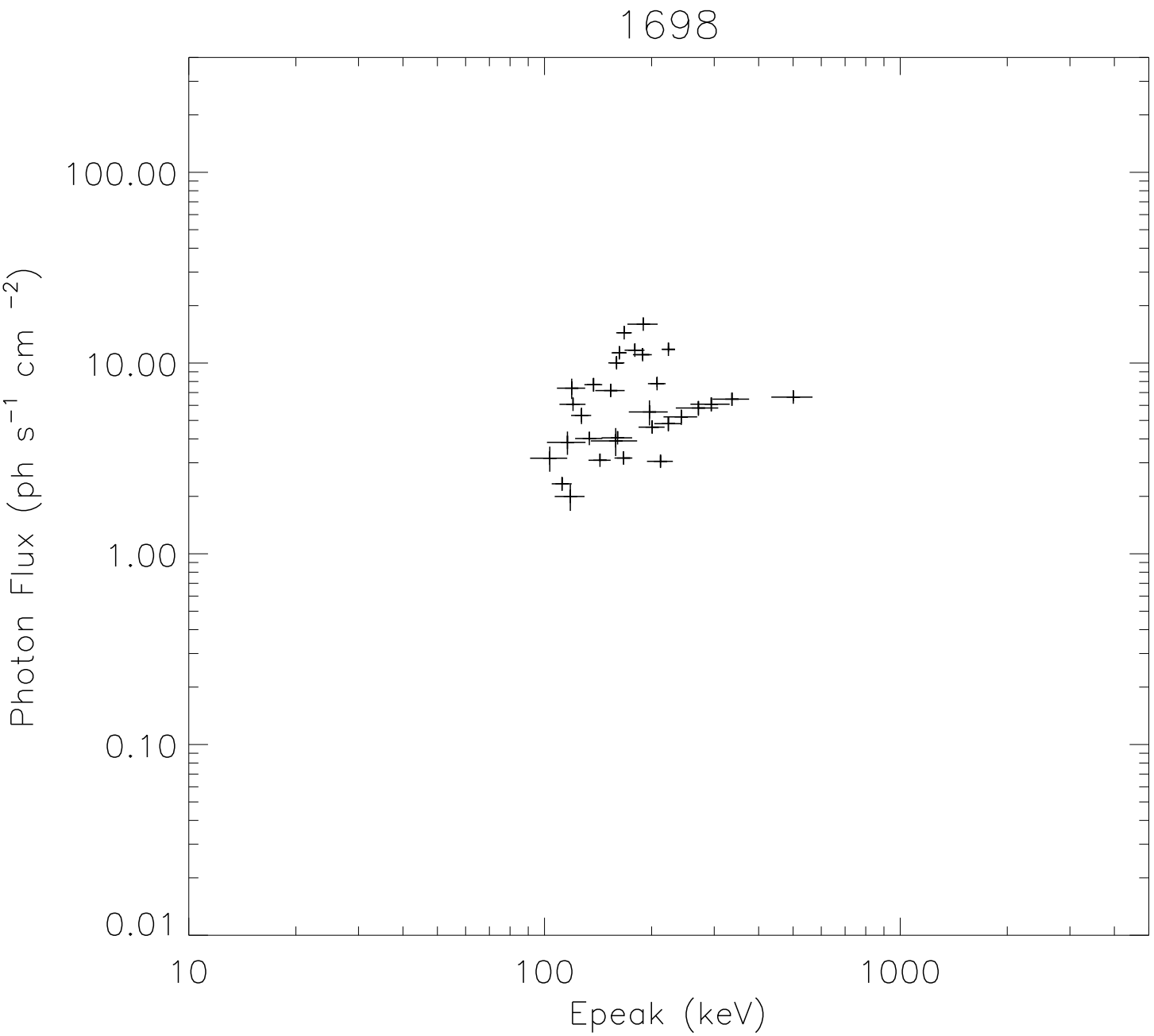

1625
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

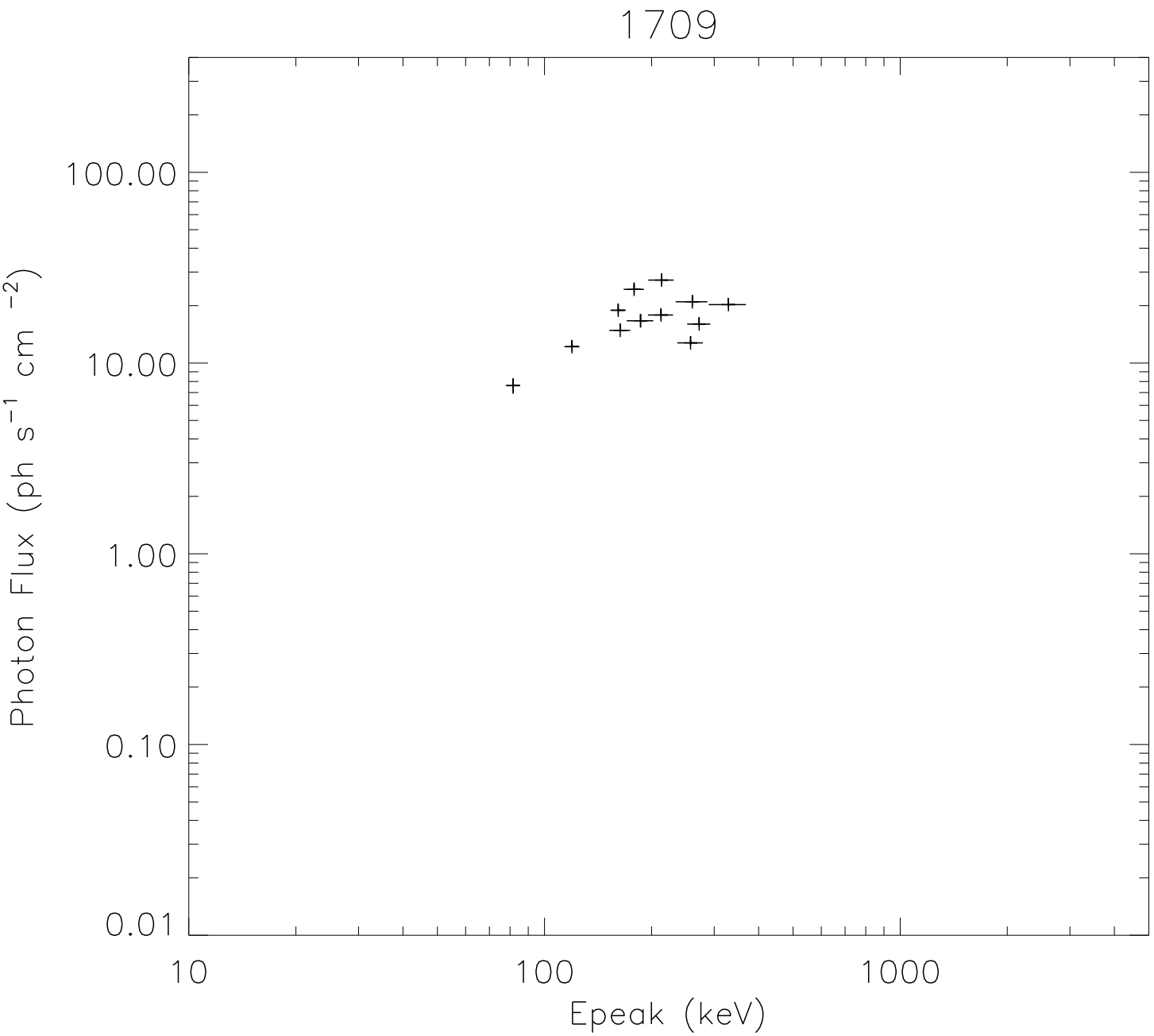

1652
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

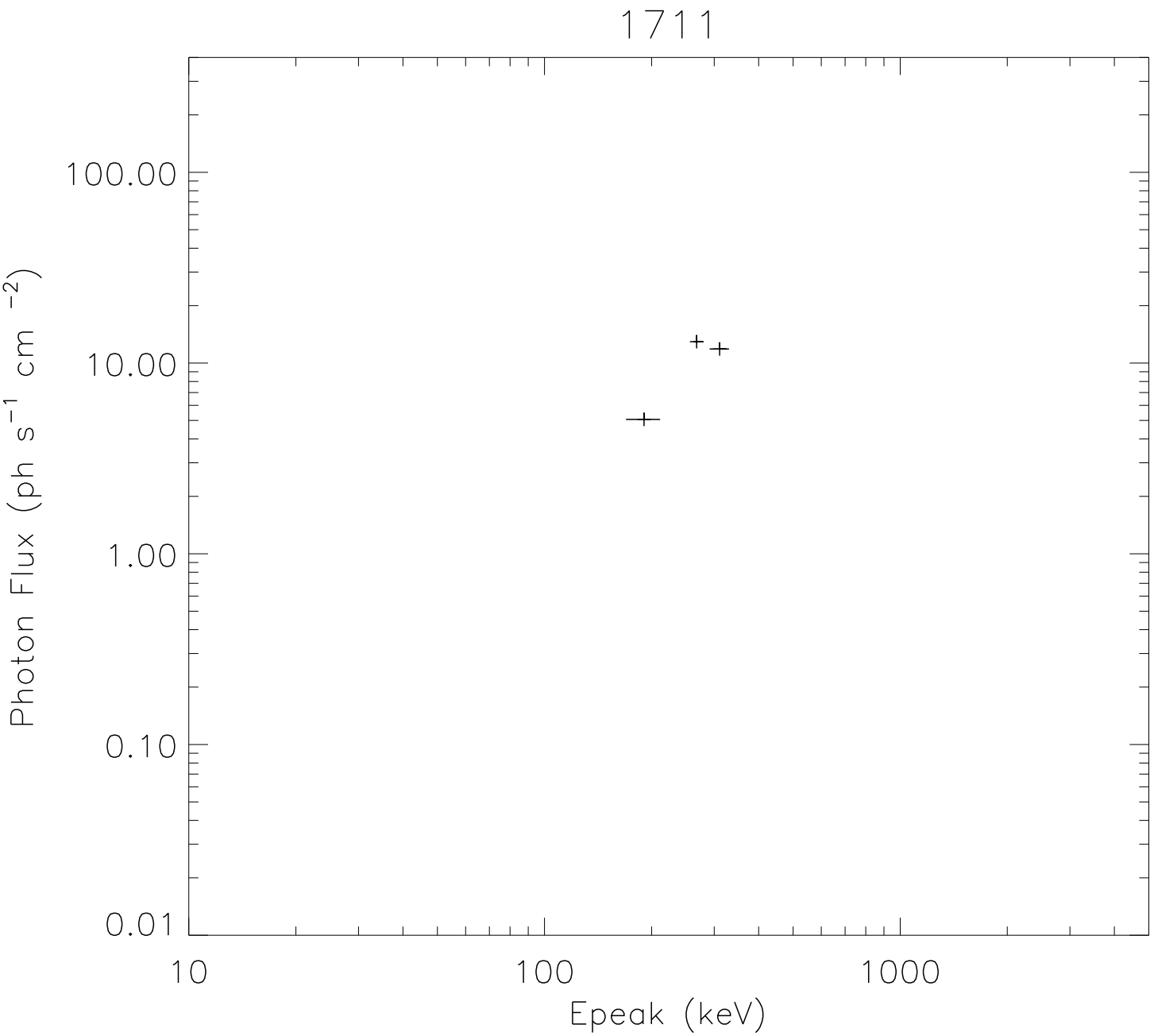

1663
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

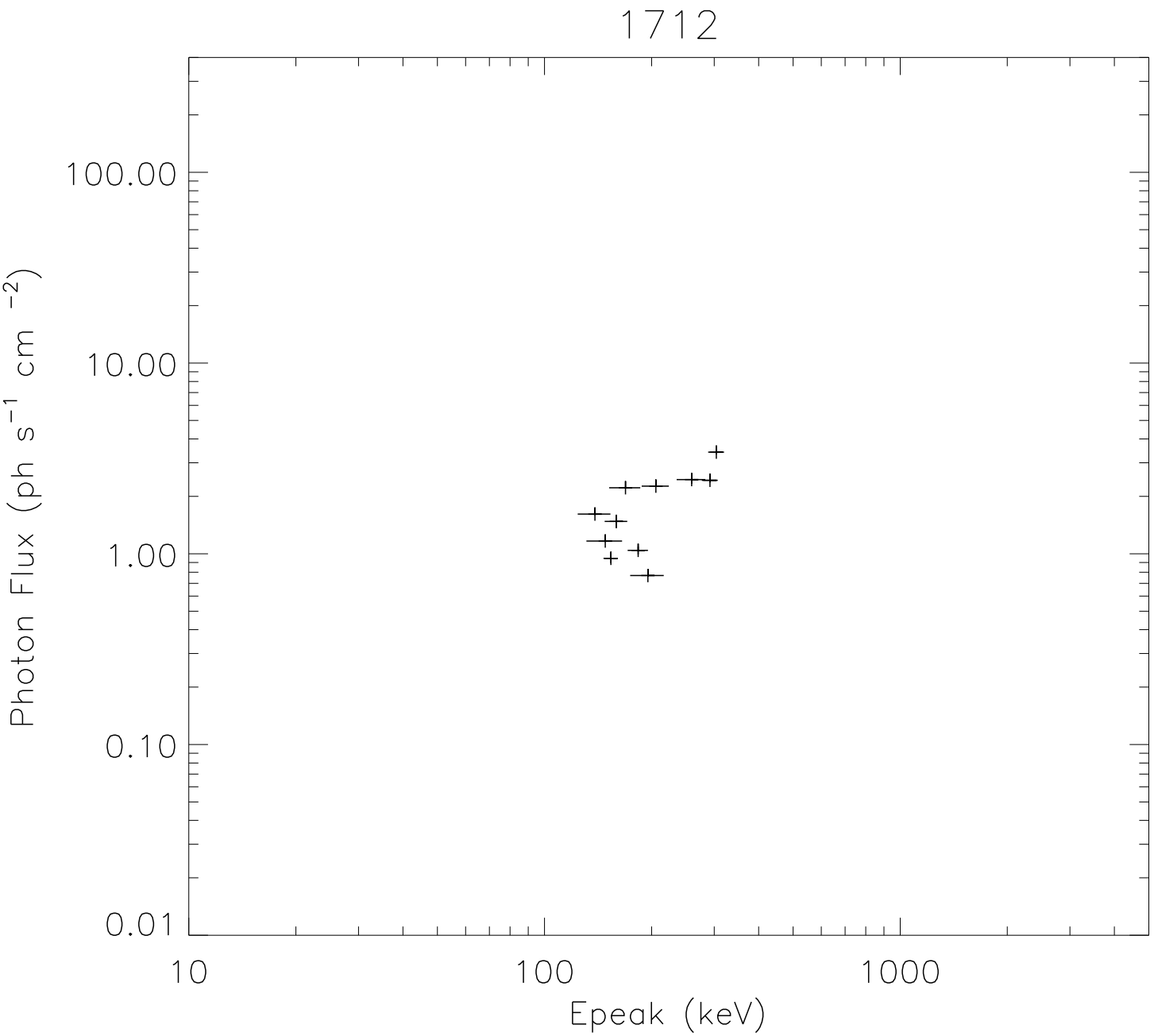

1676
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

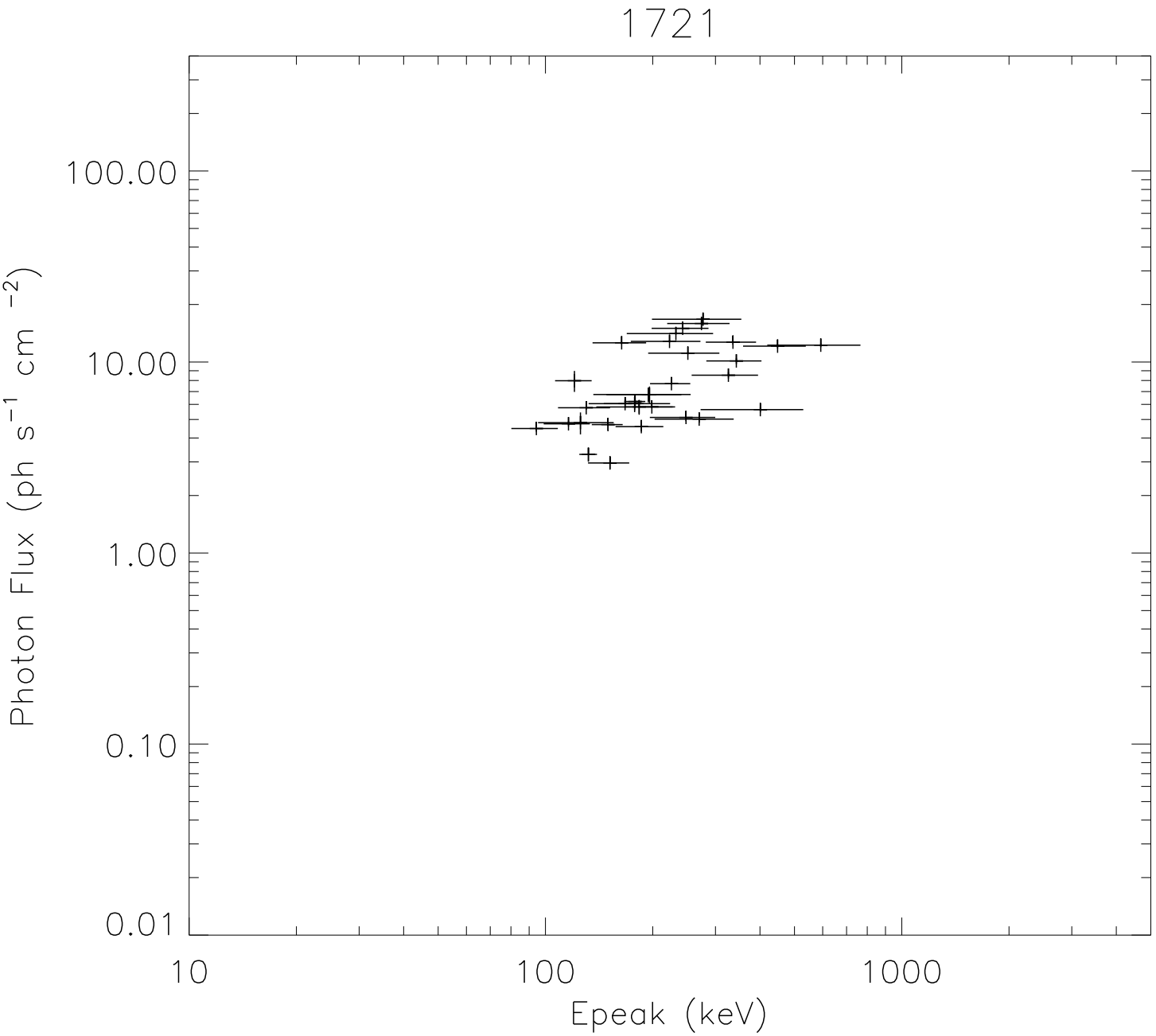

1695
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

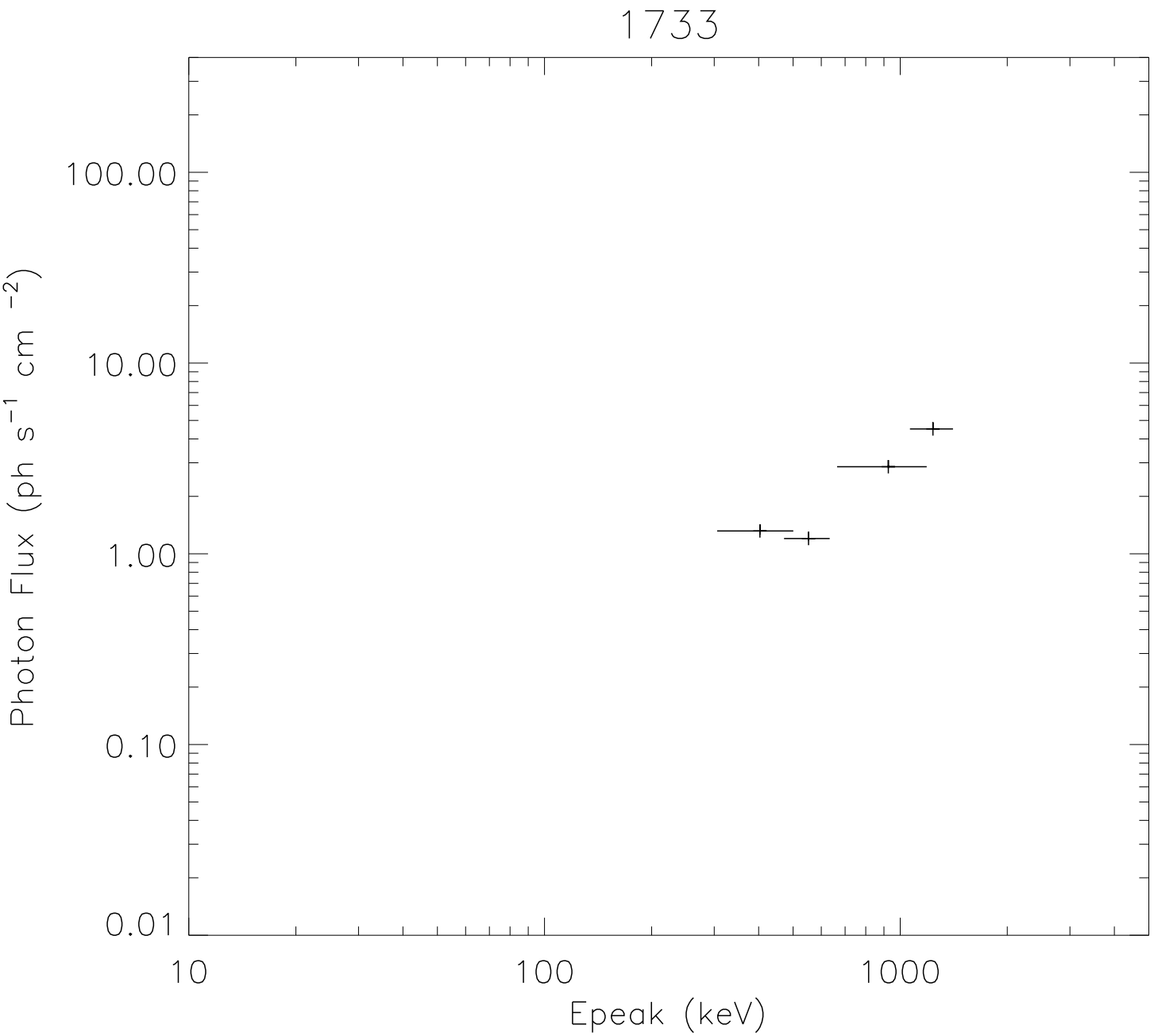

1698
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

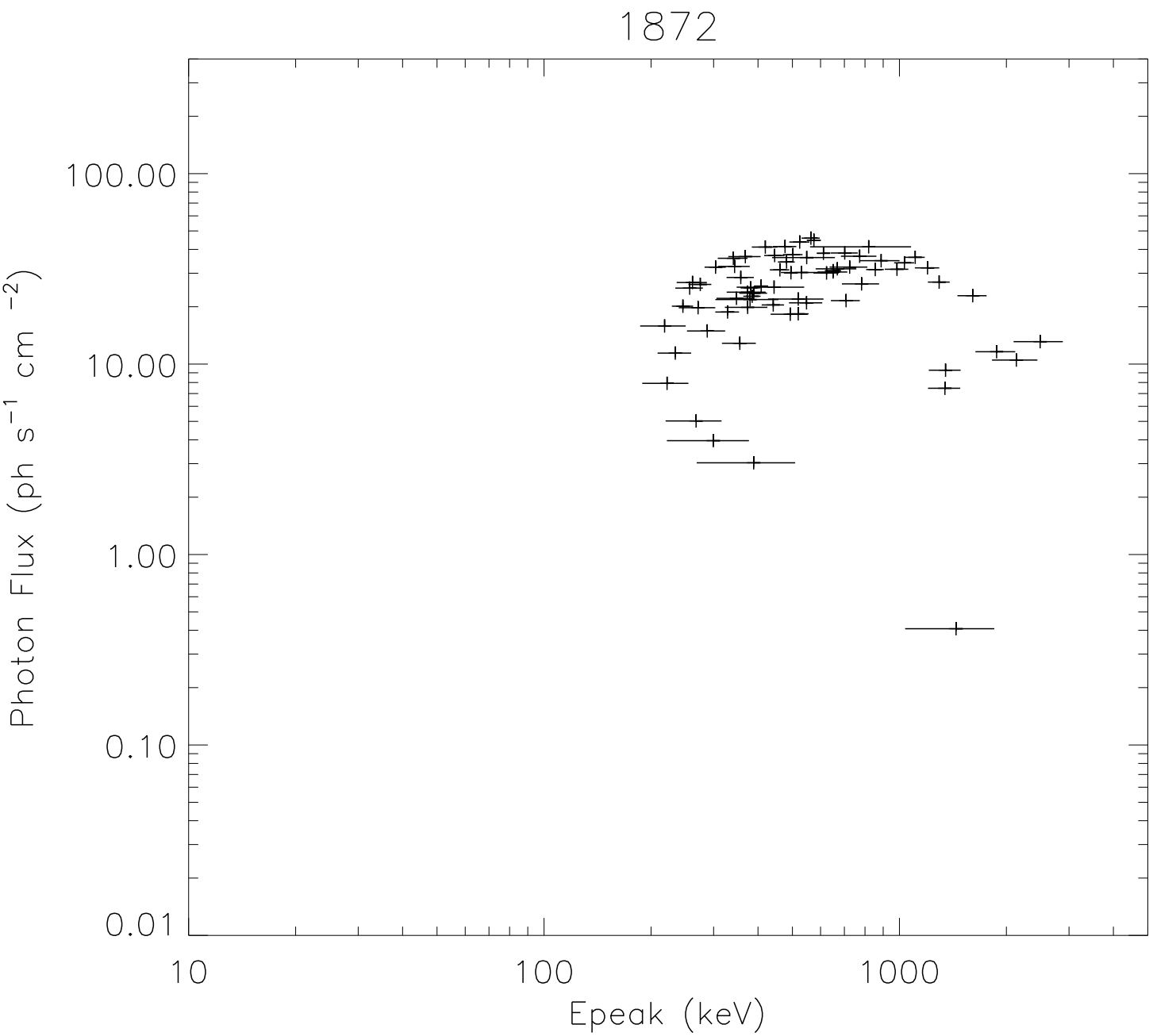

1709
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

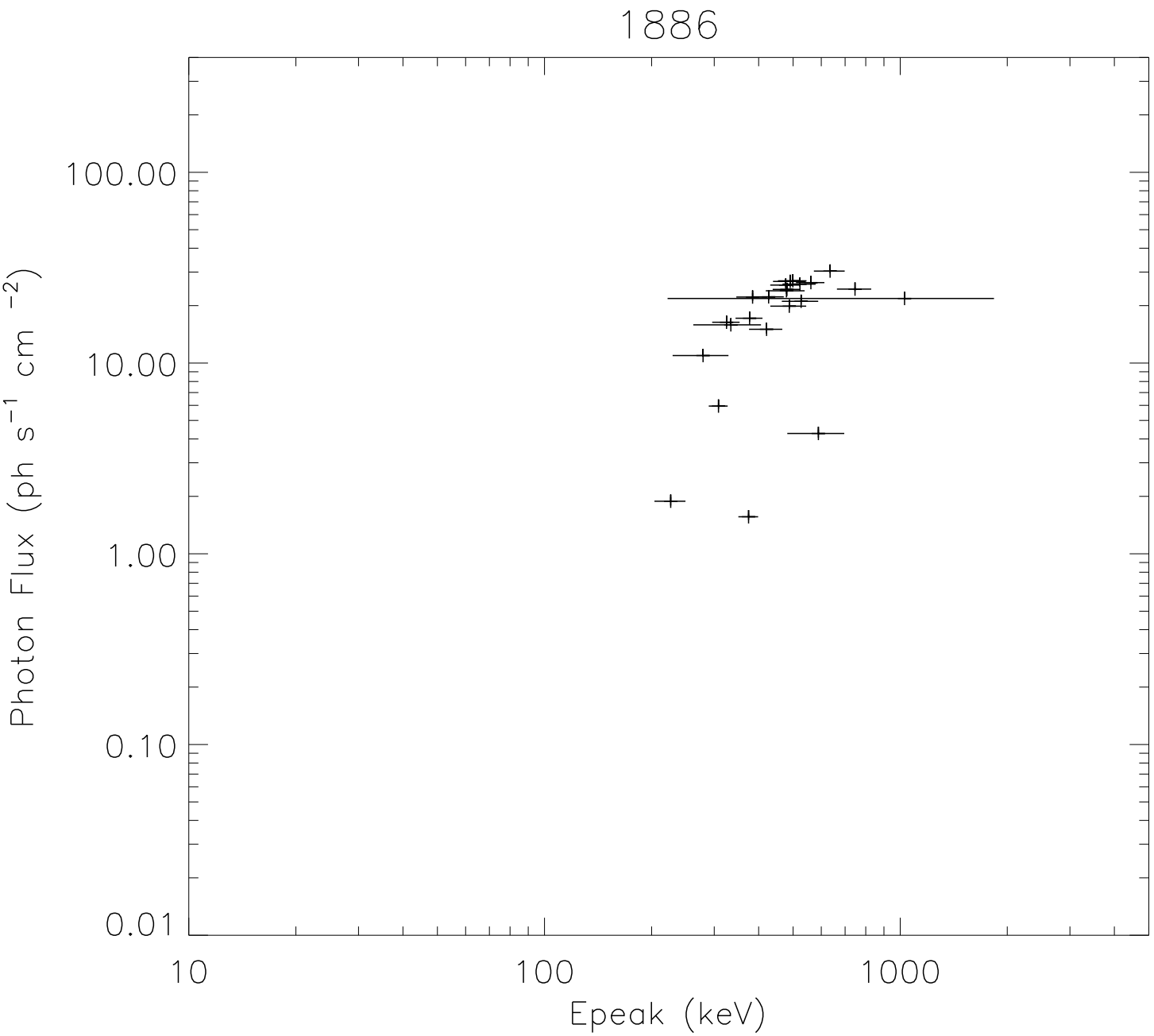

1711
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

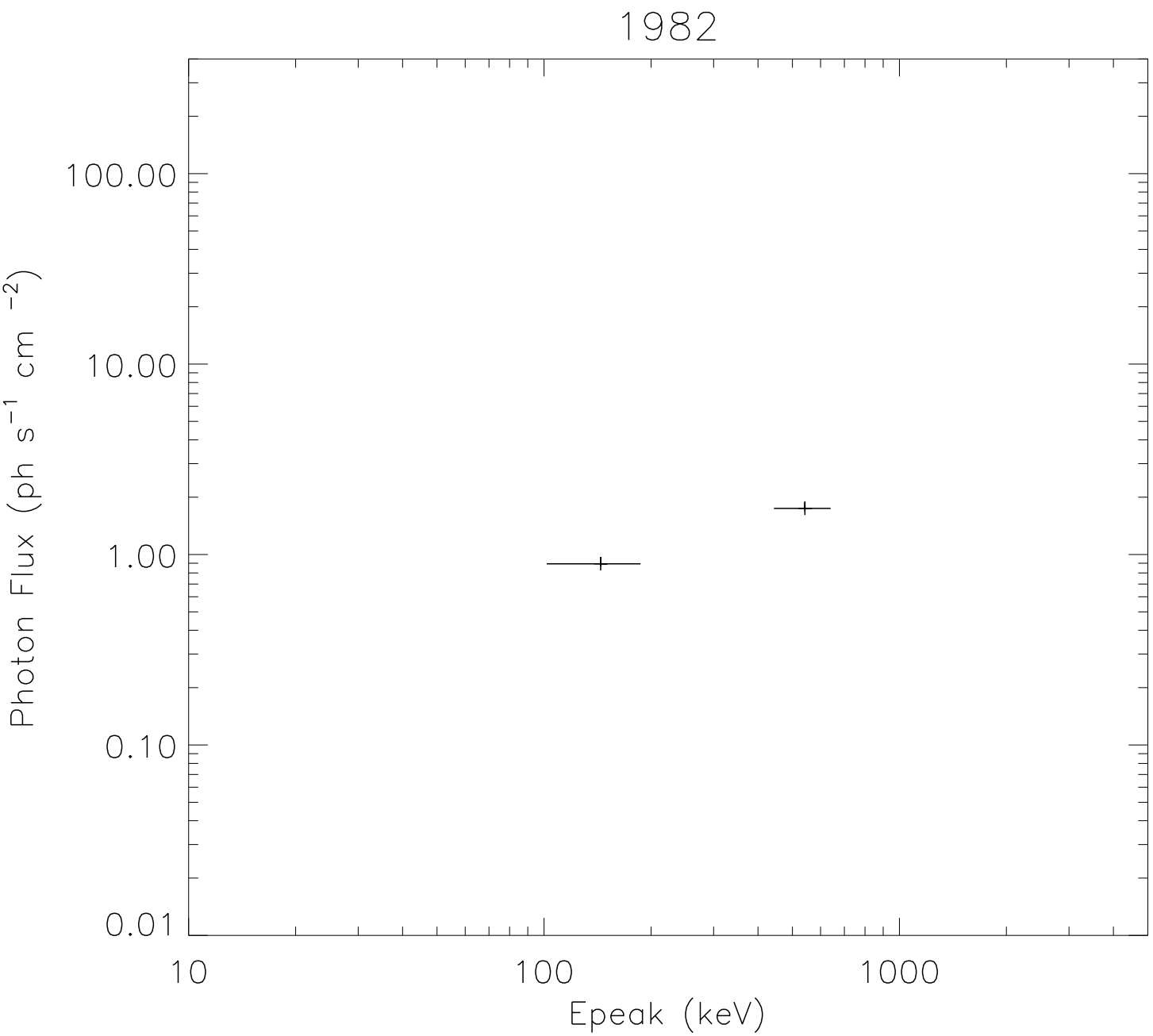

1712
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

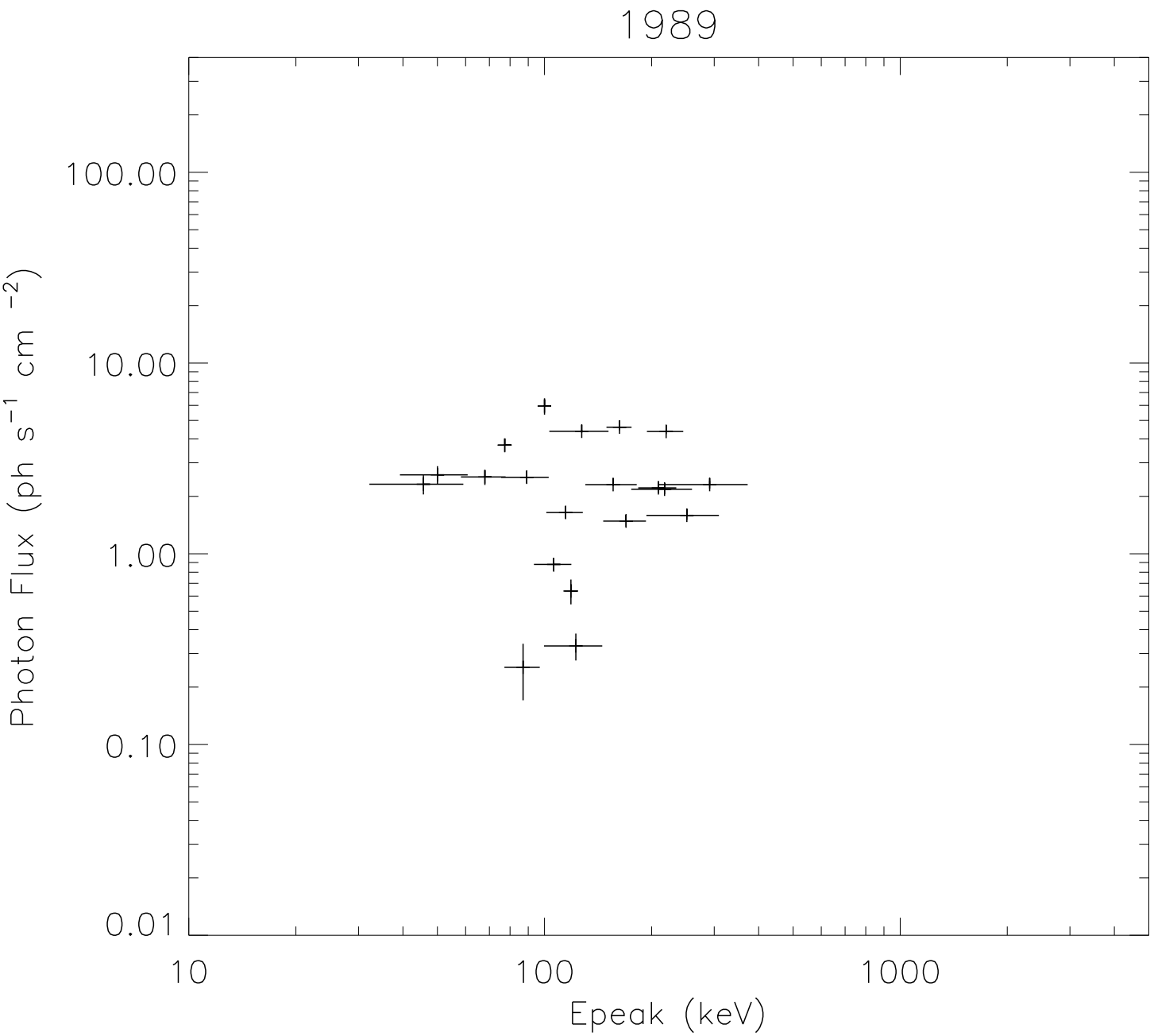

1721
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

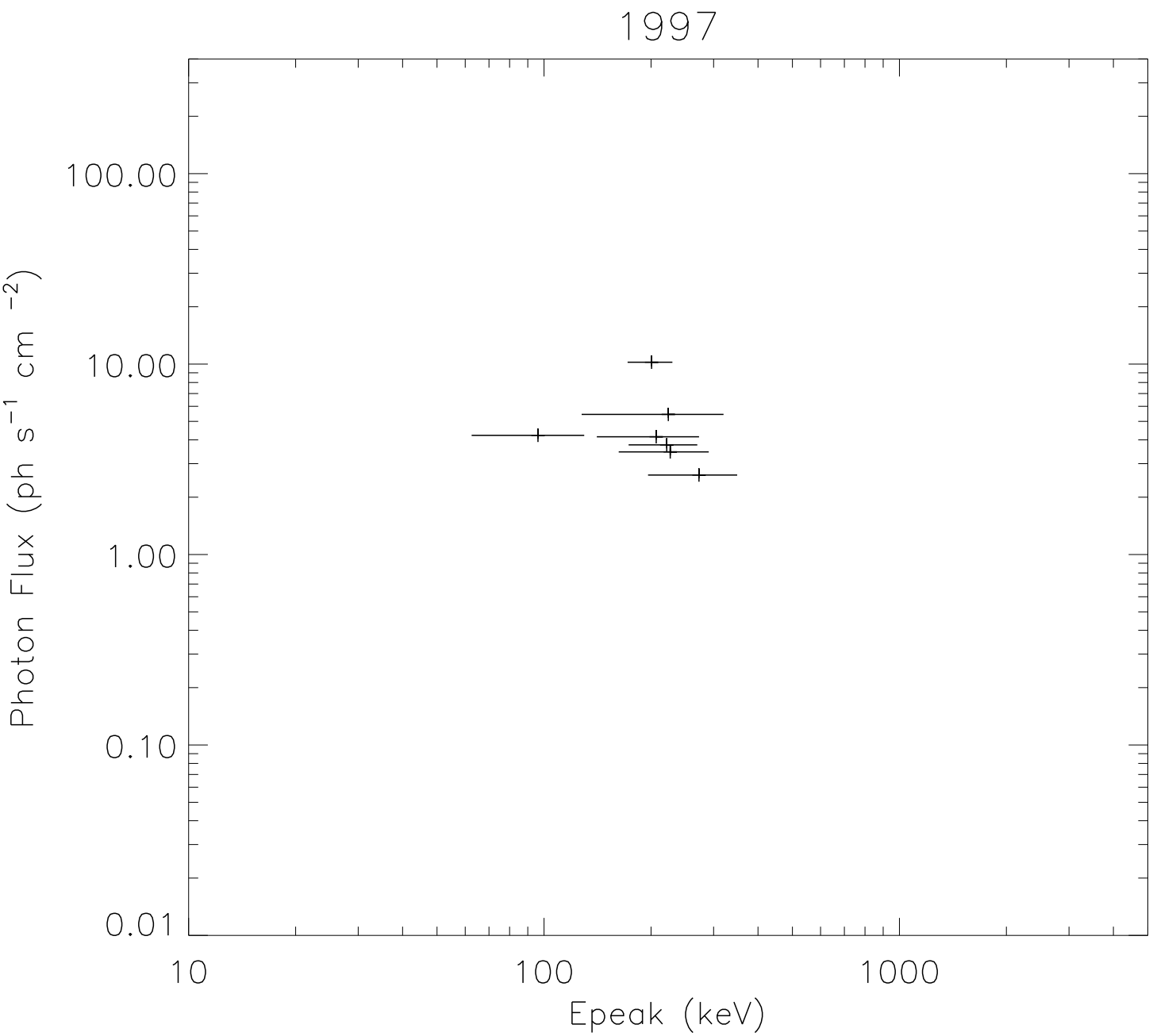

1733
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

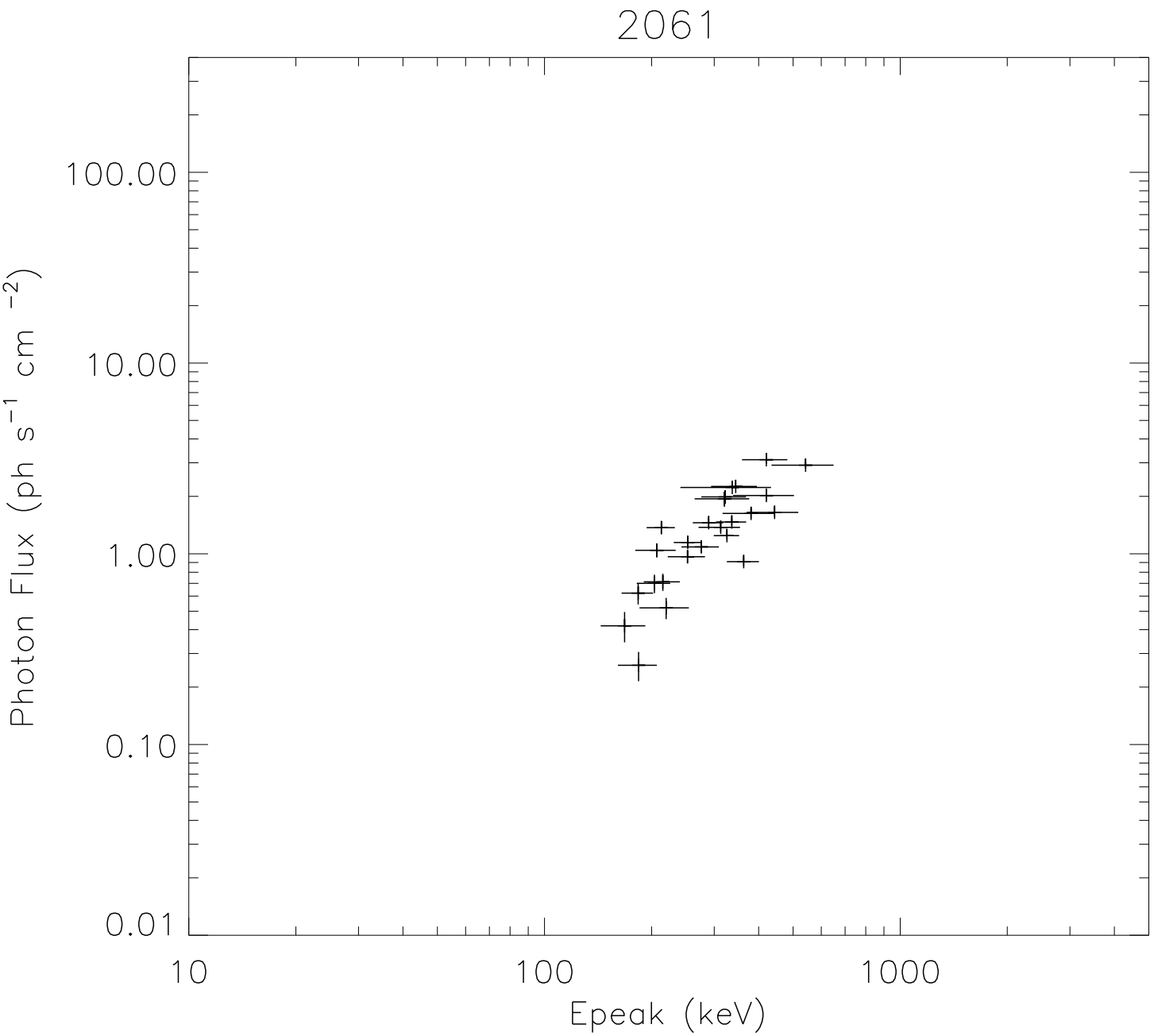

1872
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

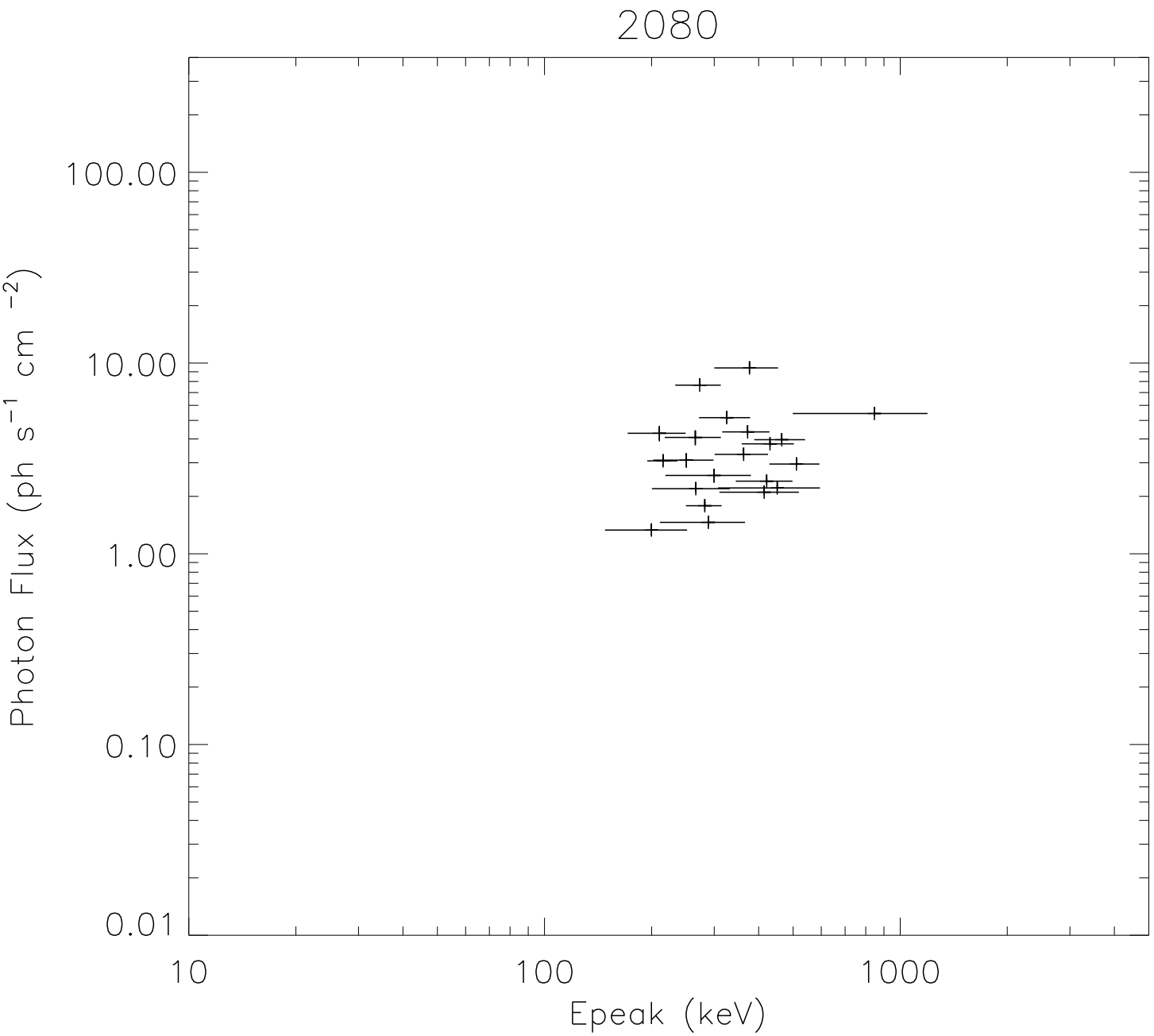

1886
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

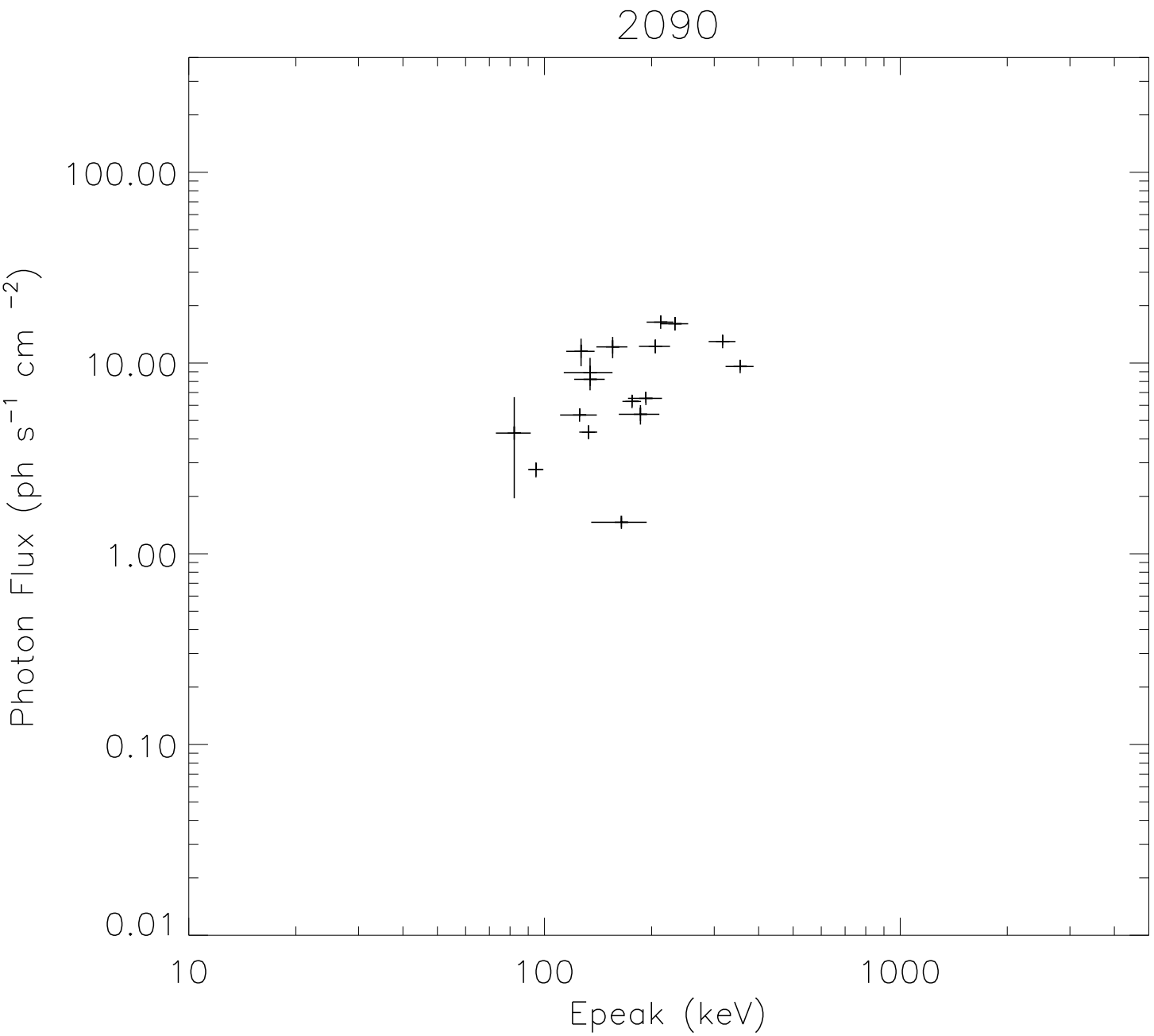

1982
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

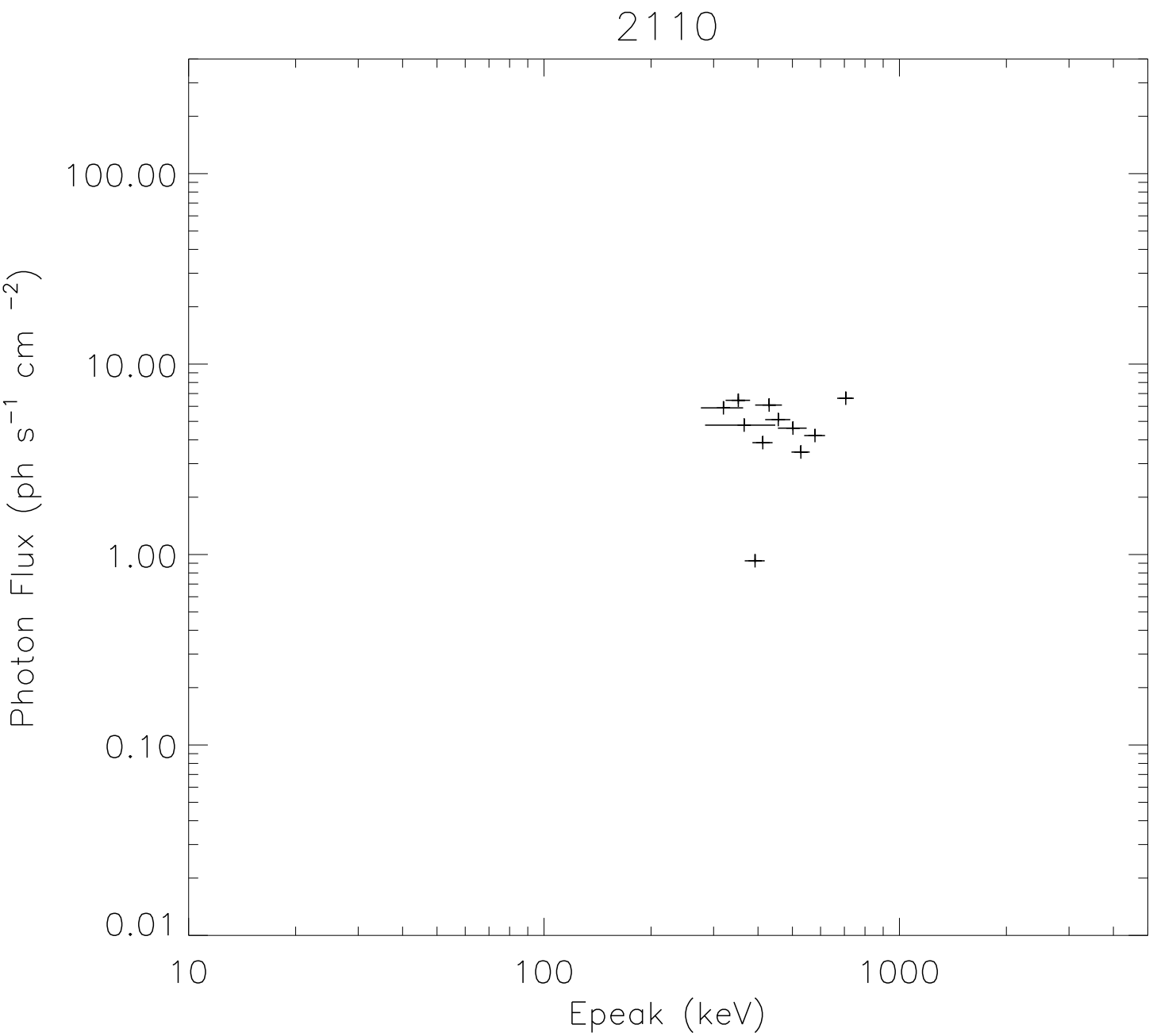

1989
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

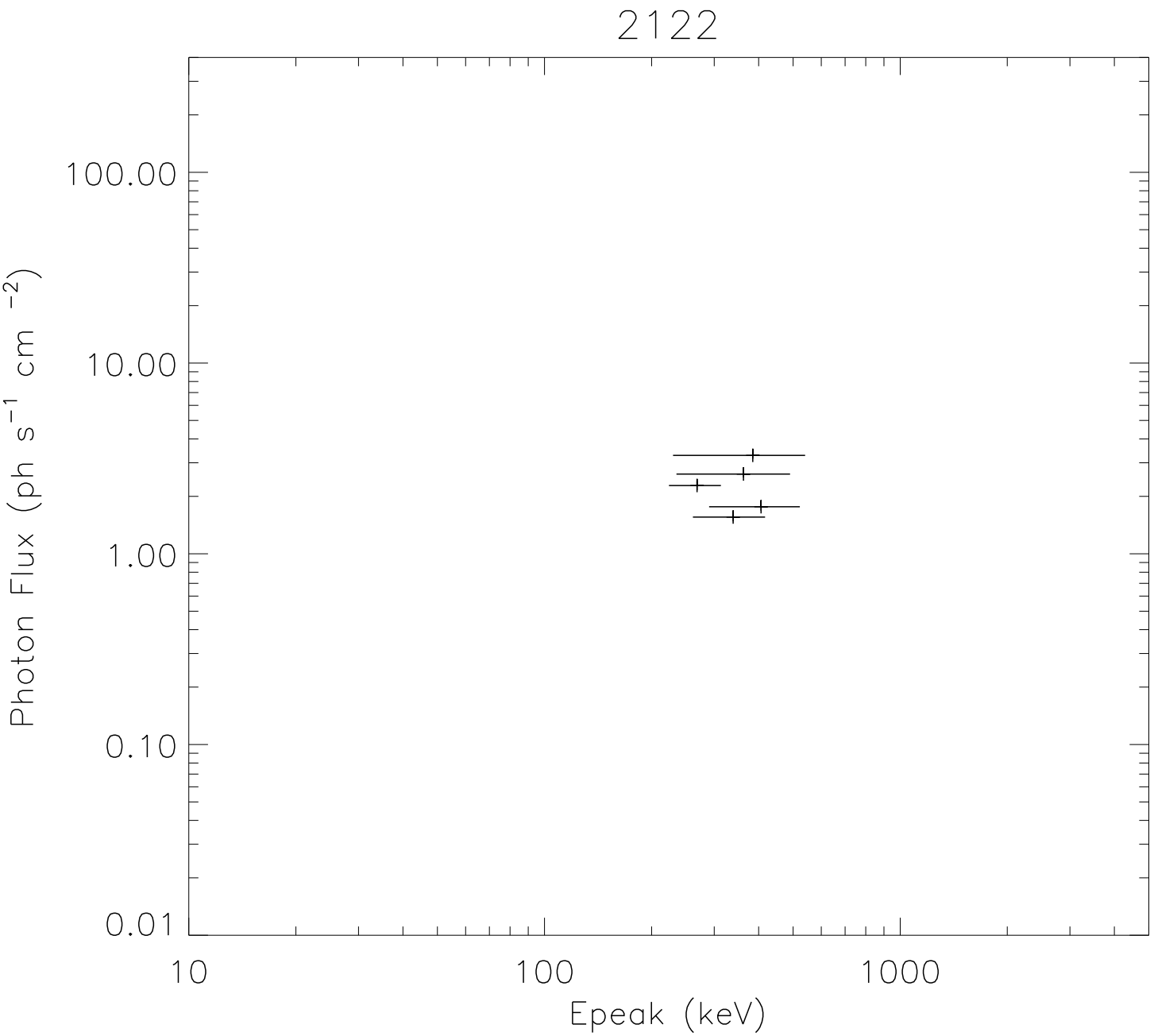

1997
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

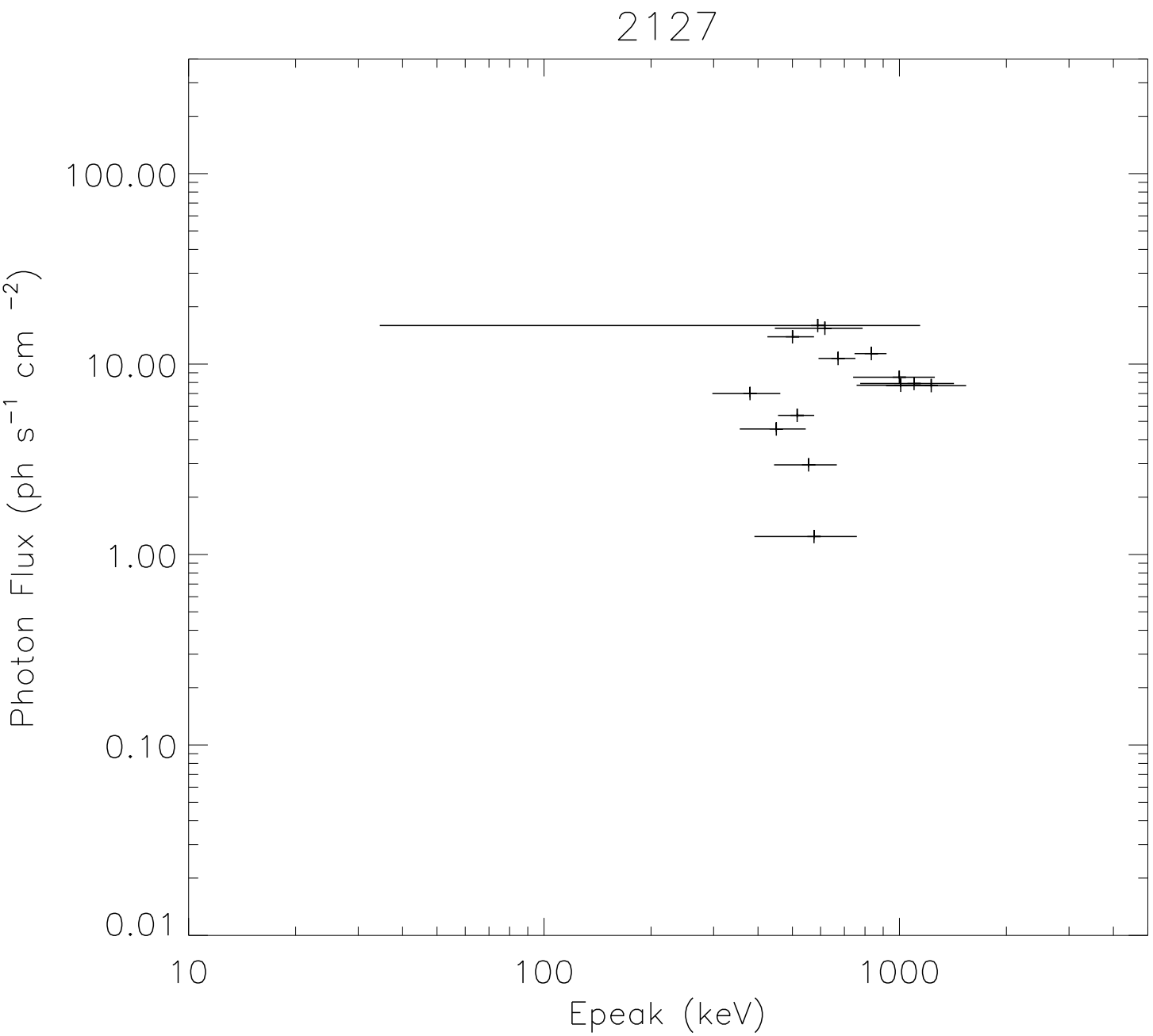

2061
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

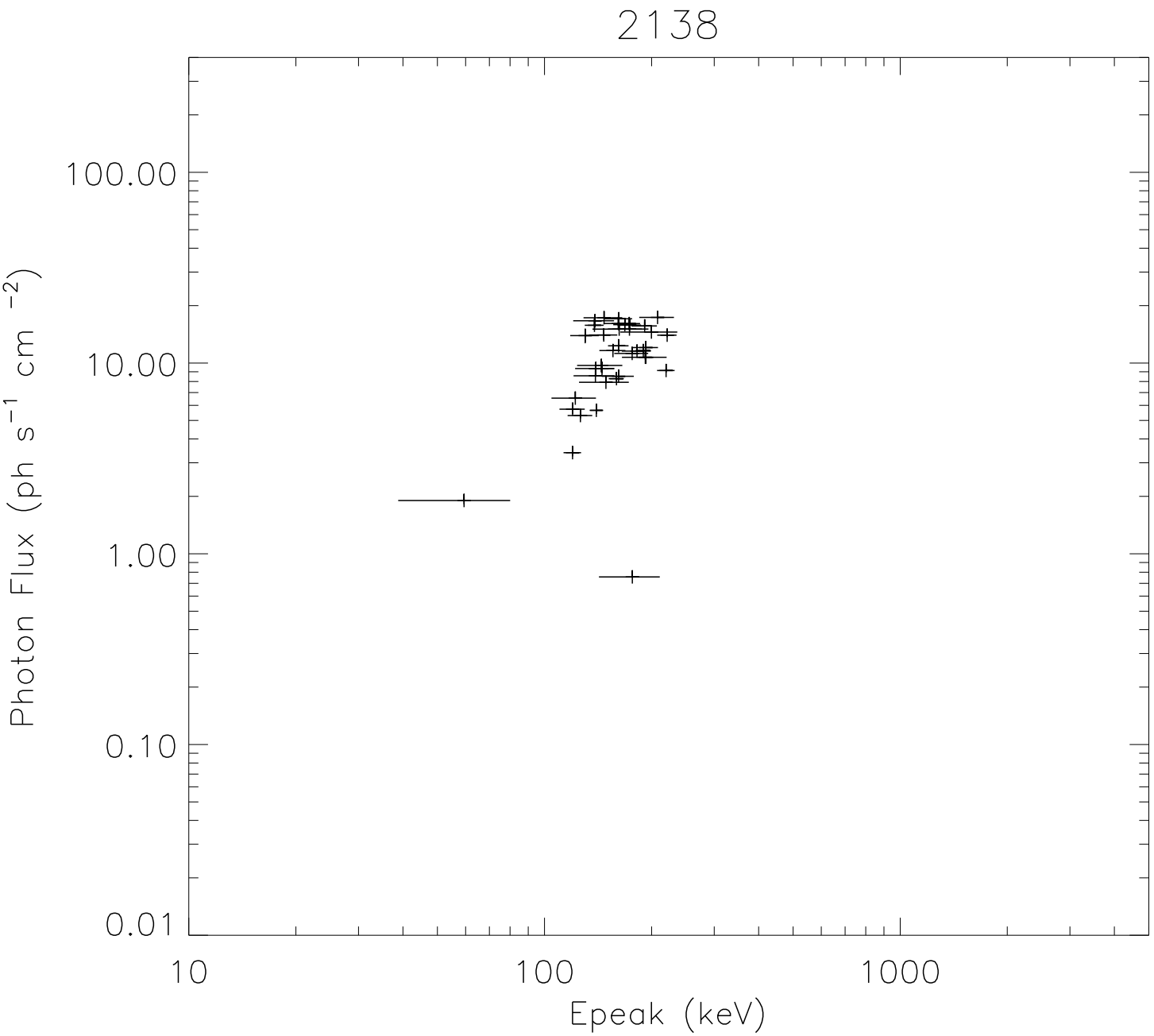

2080
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

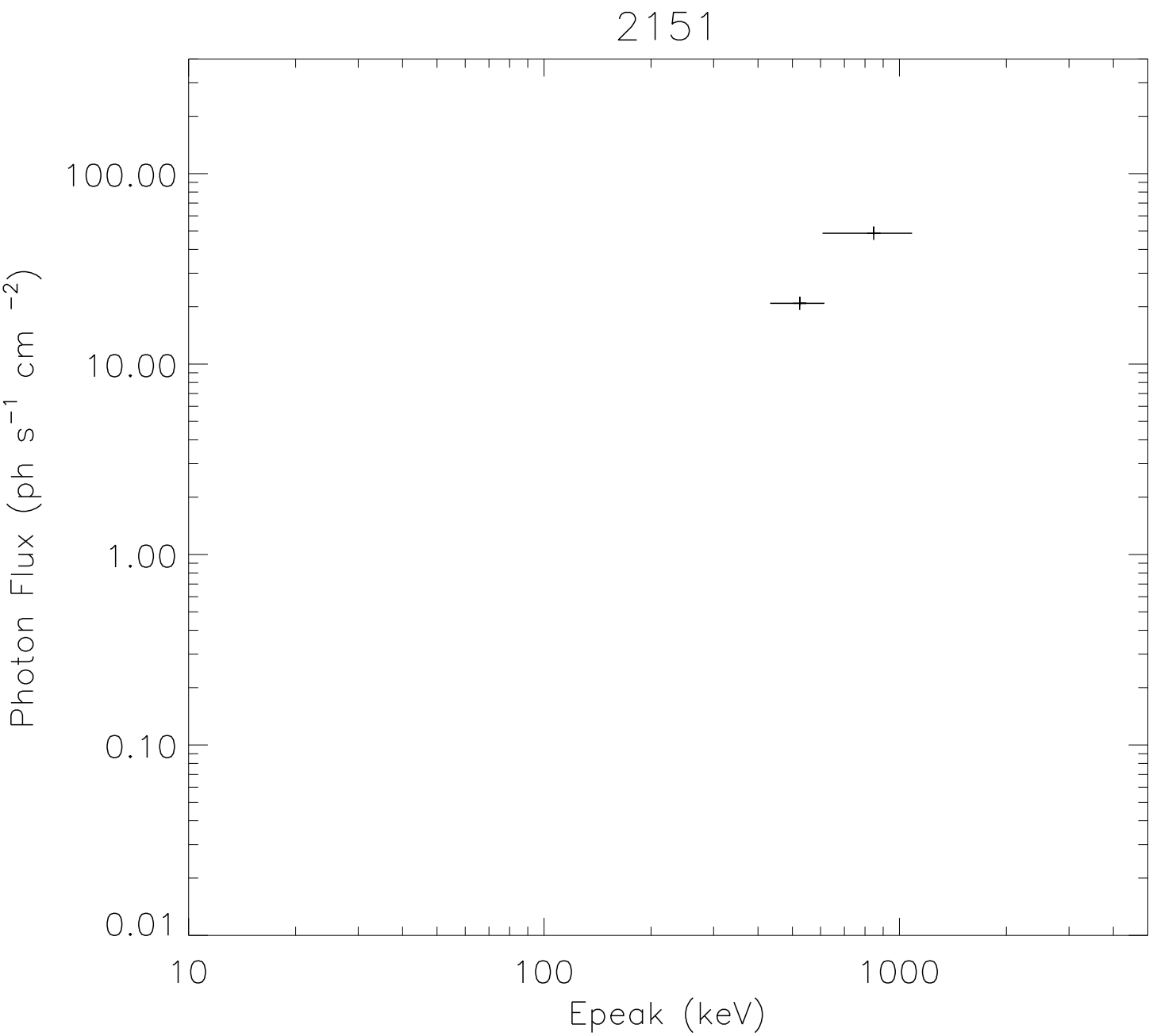

2090
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

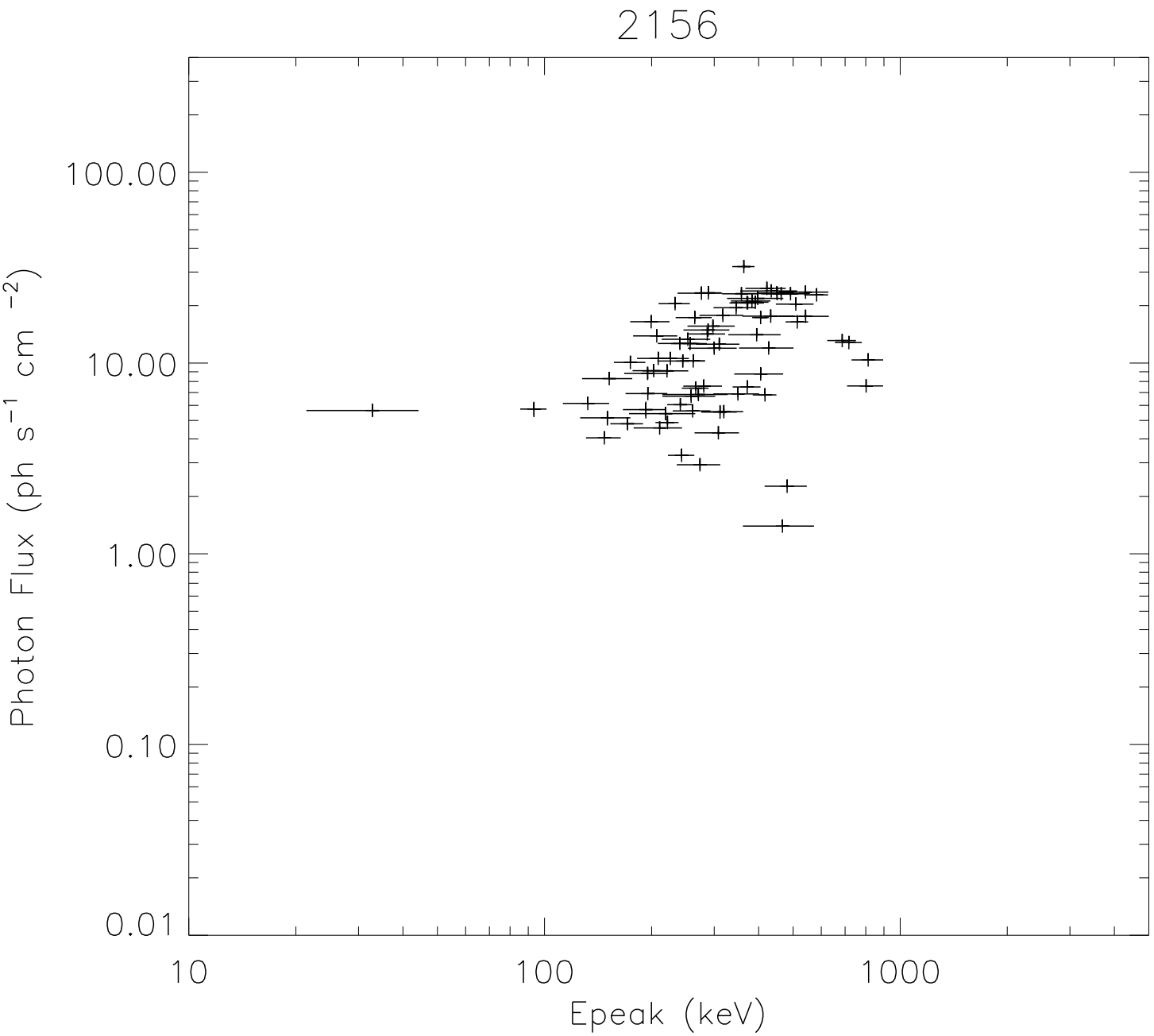

2110
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

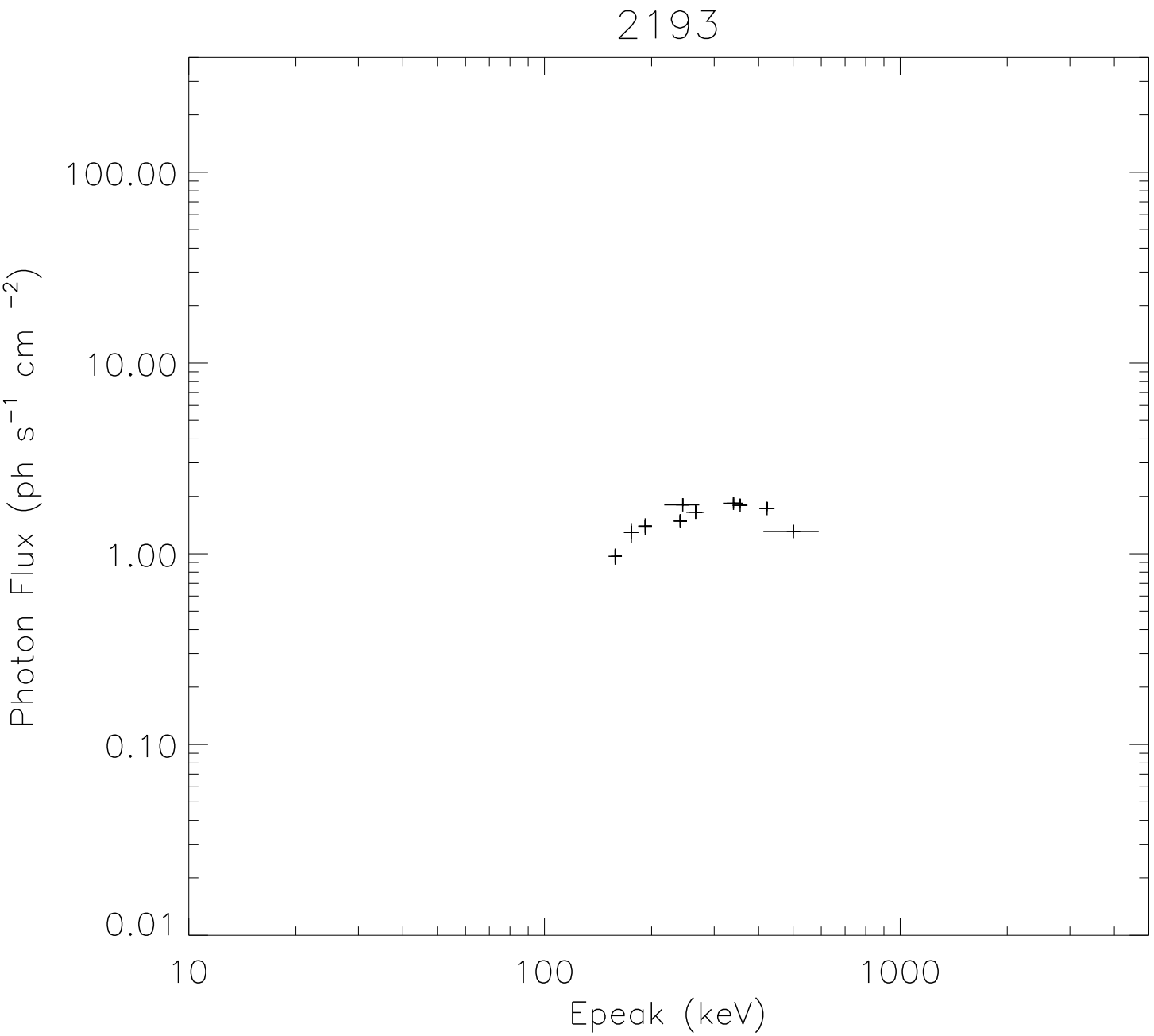

2122
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

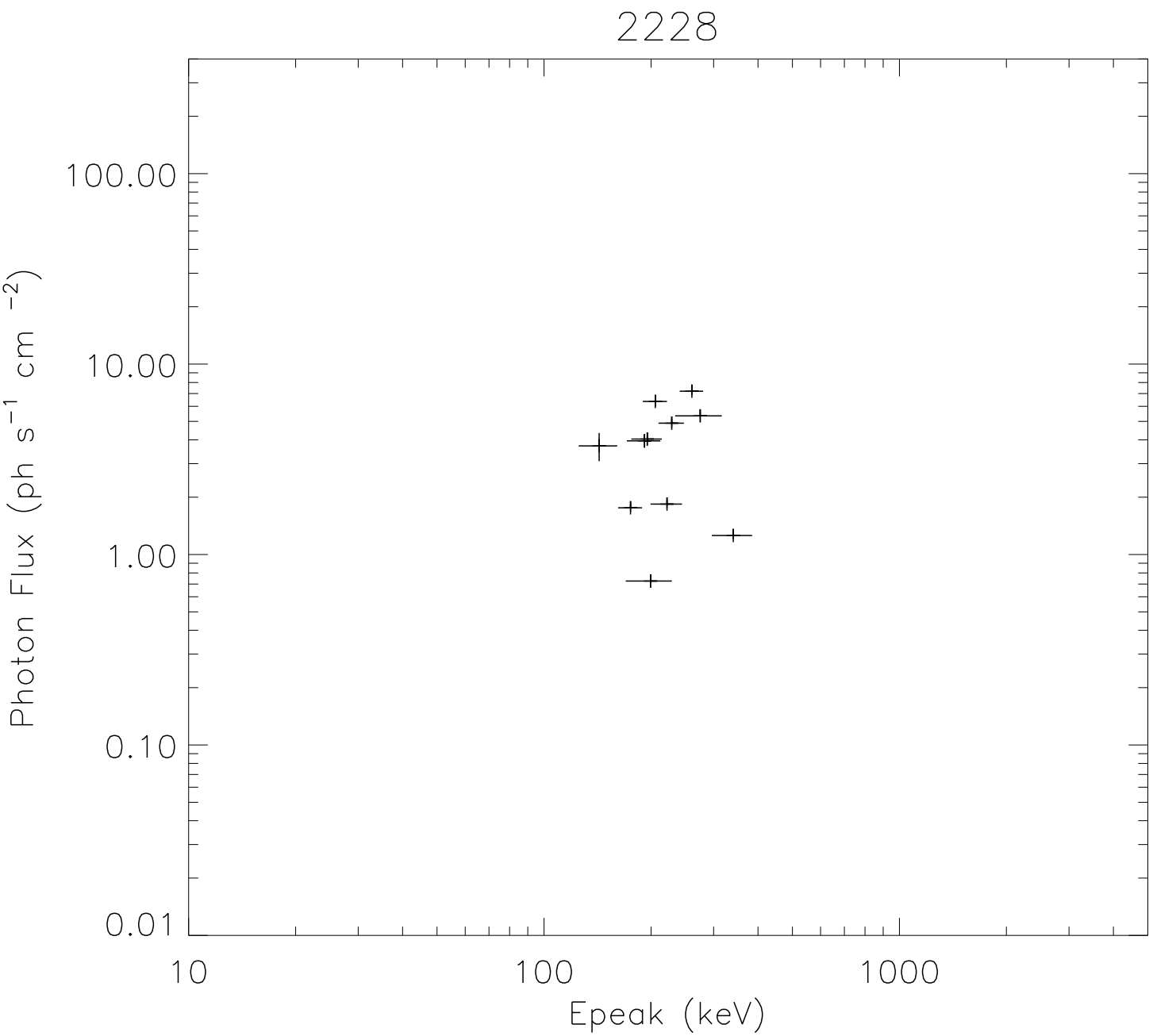

2127
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

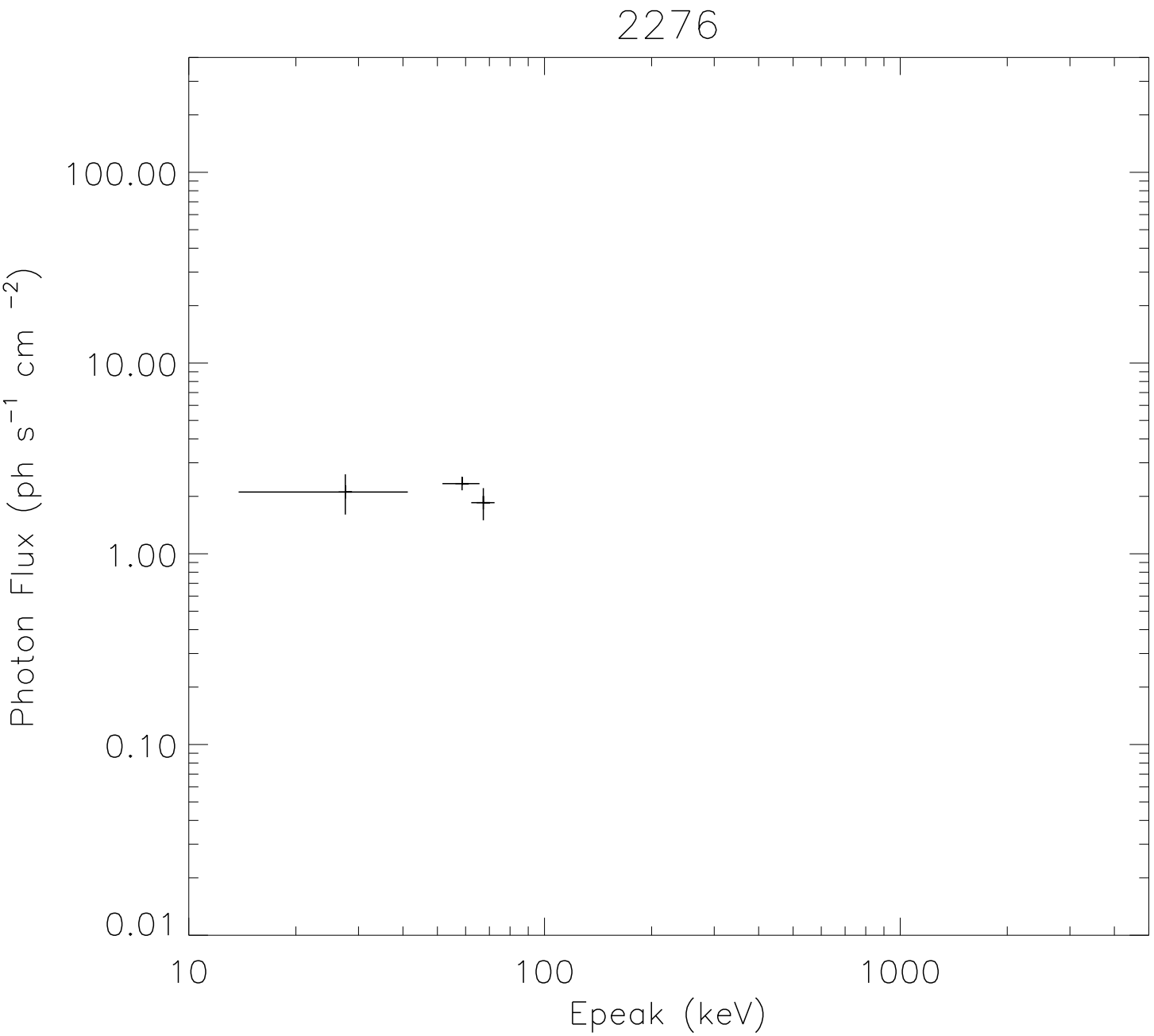

2138
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

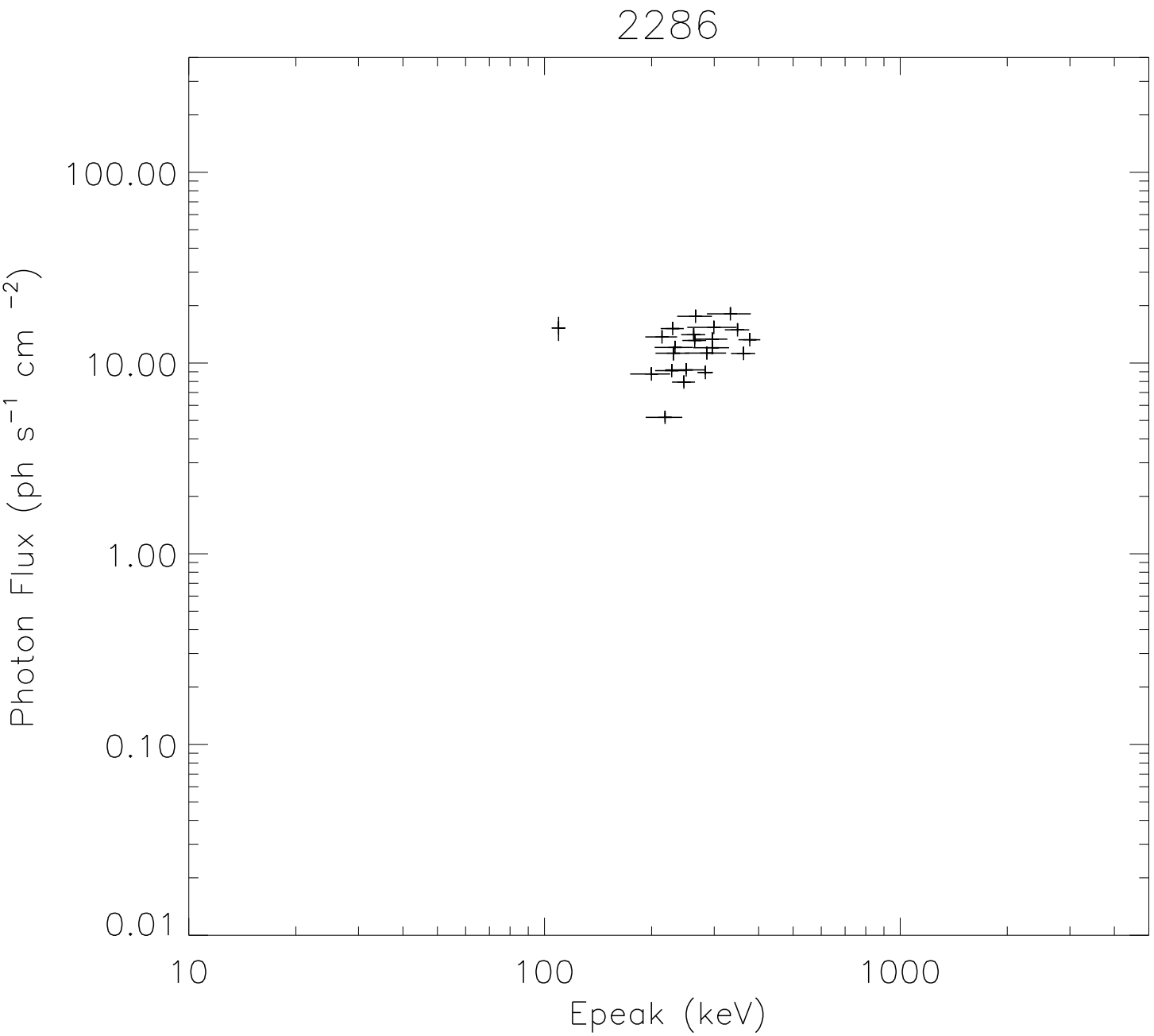

2151
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

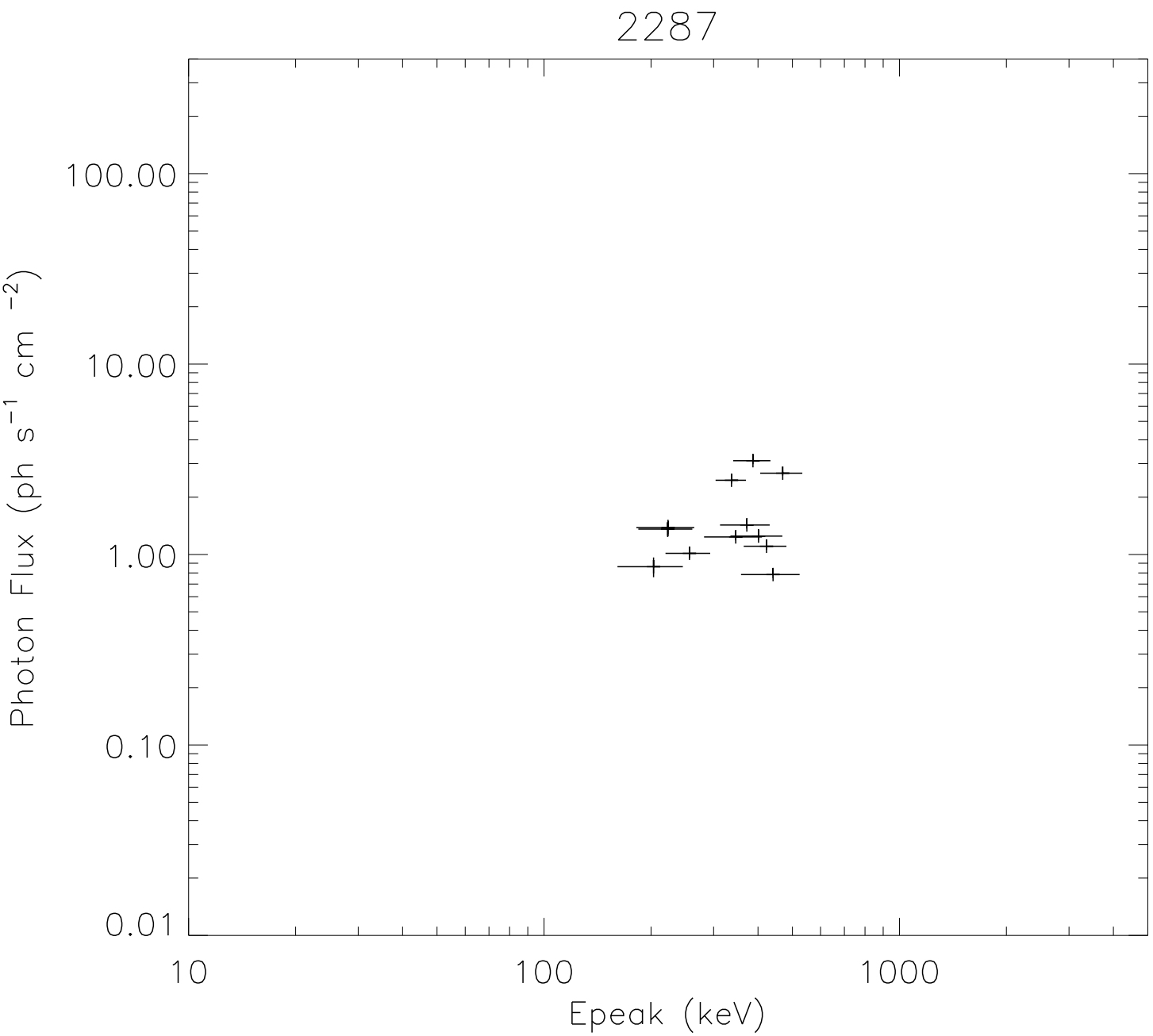

2156
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

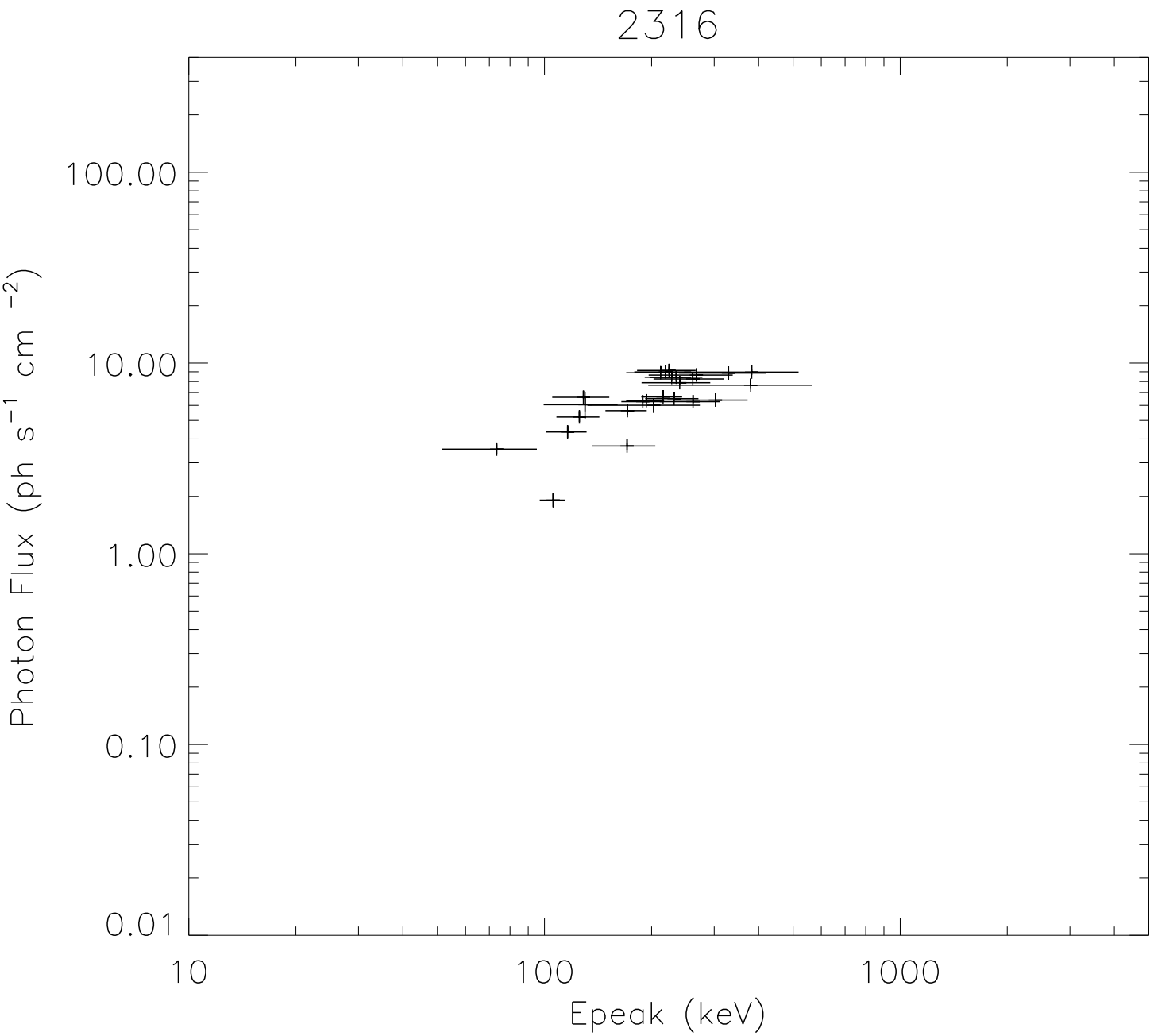

2193
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

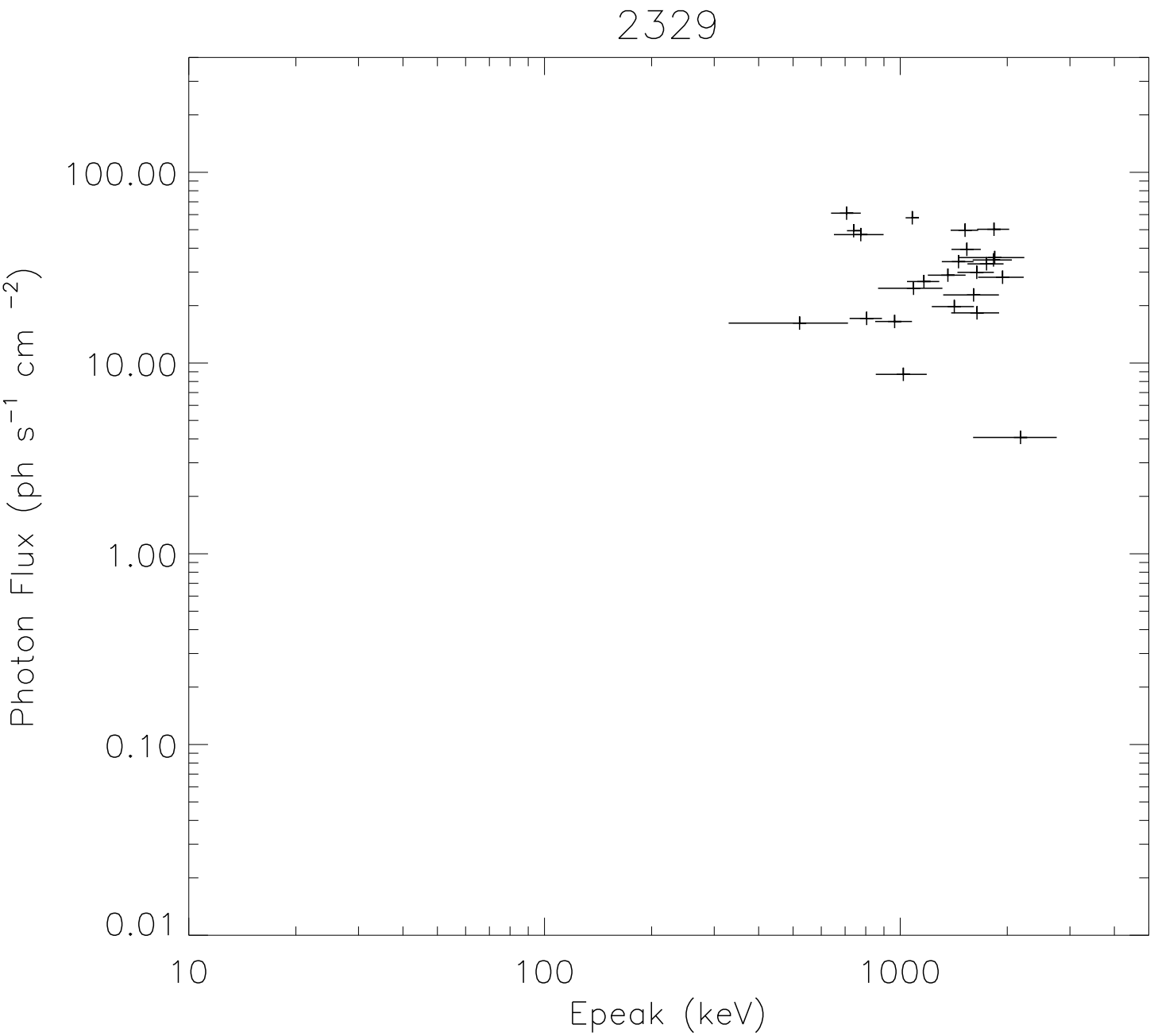

2228
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

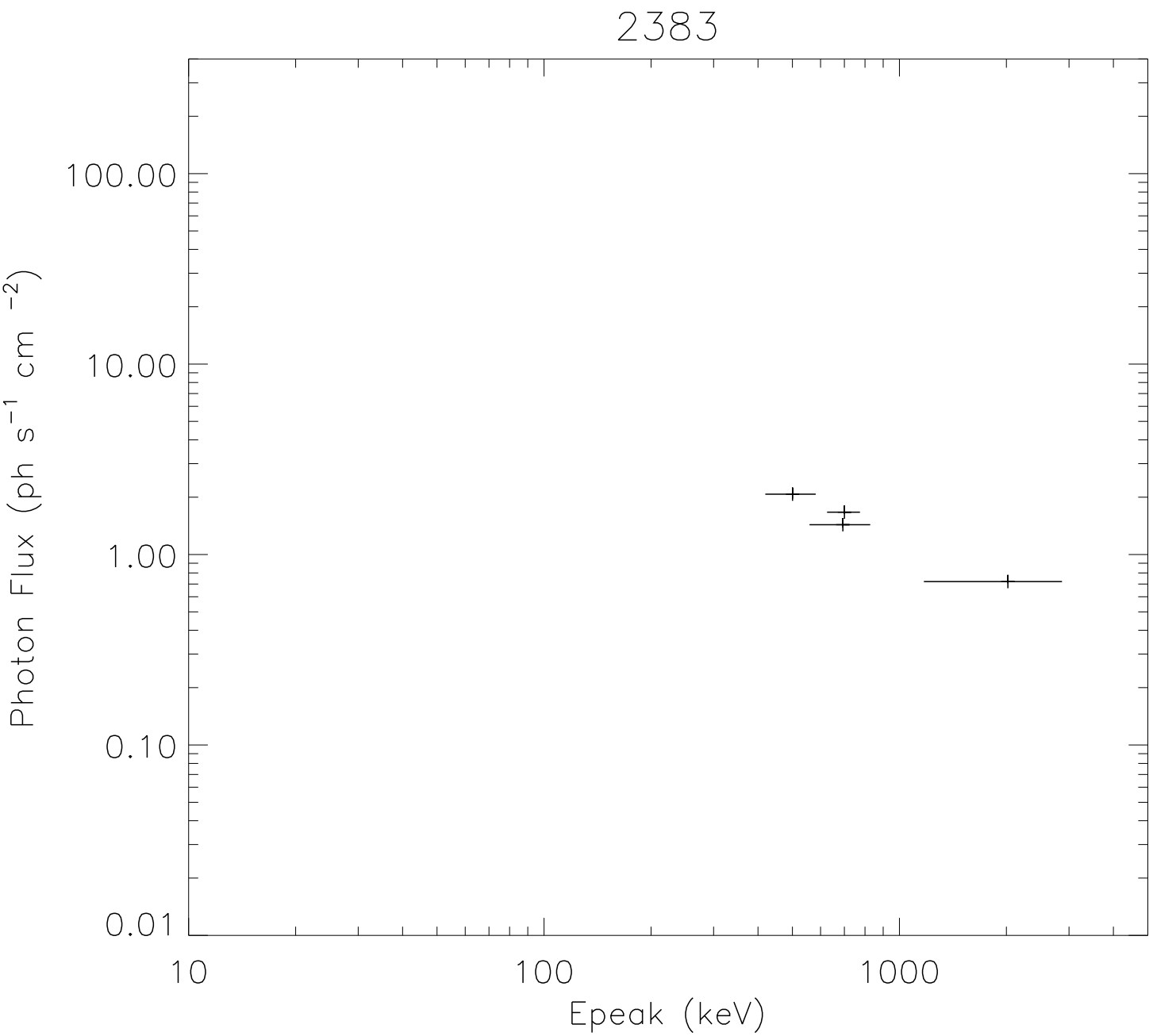

2276
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

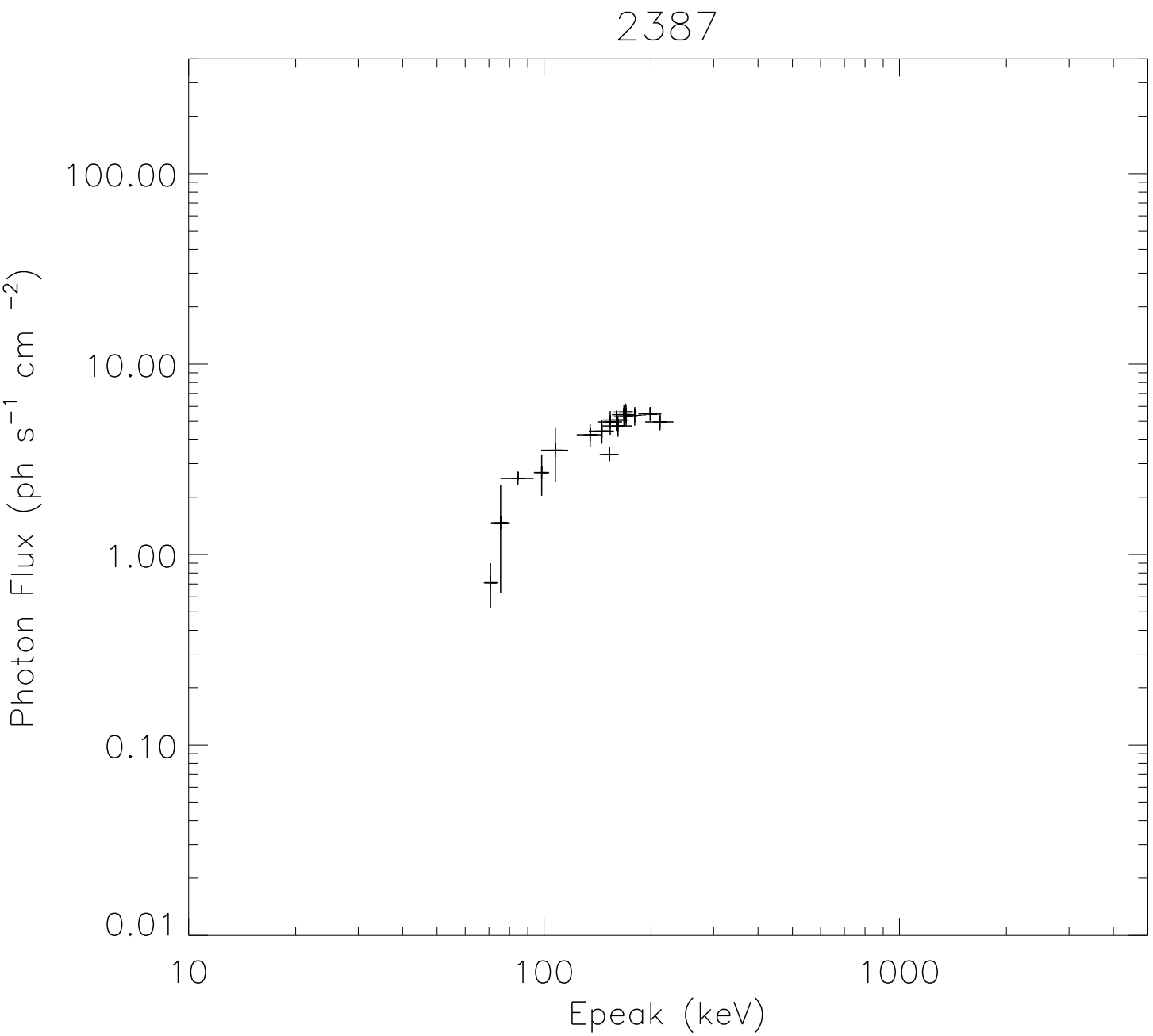

2286
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

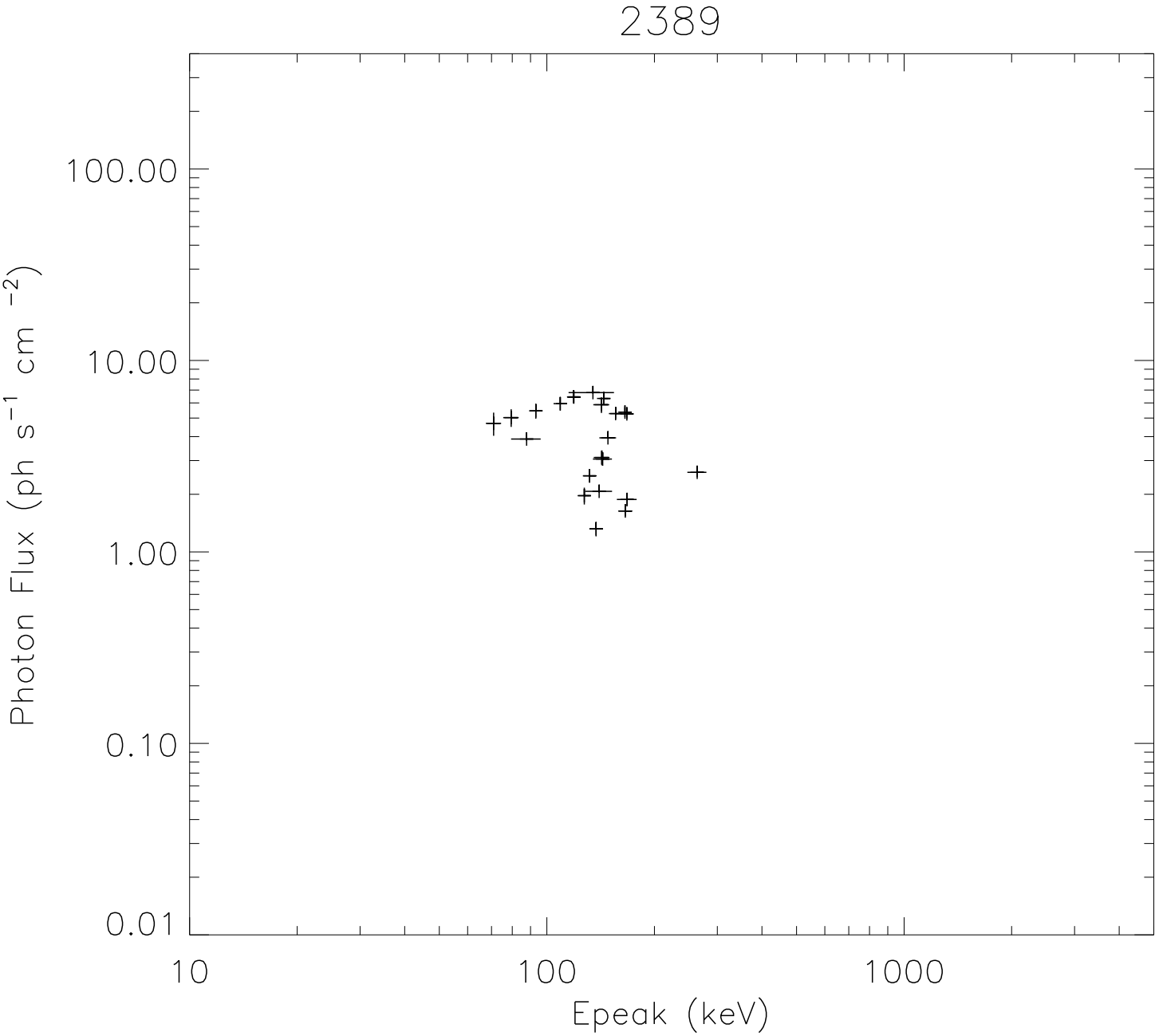

2287
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

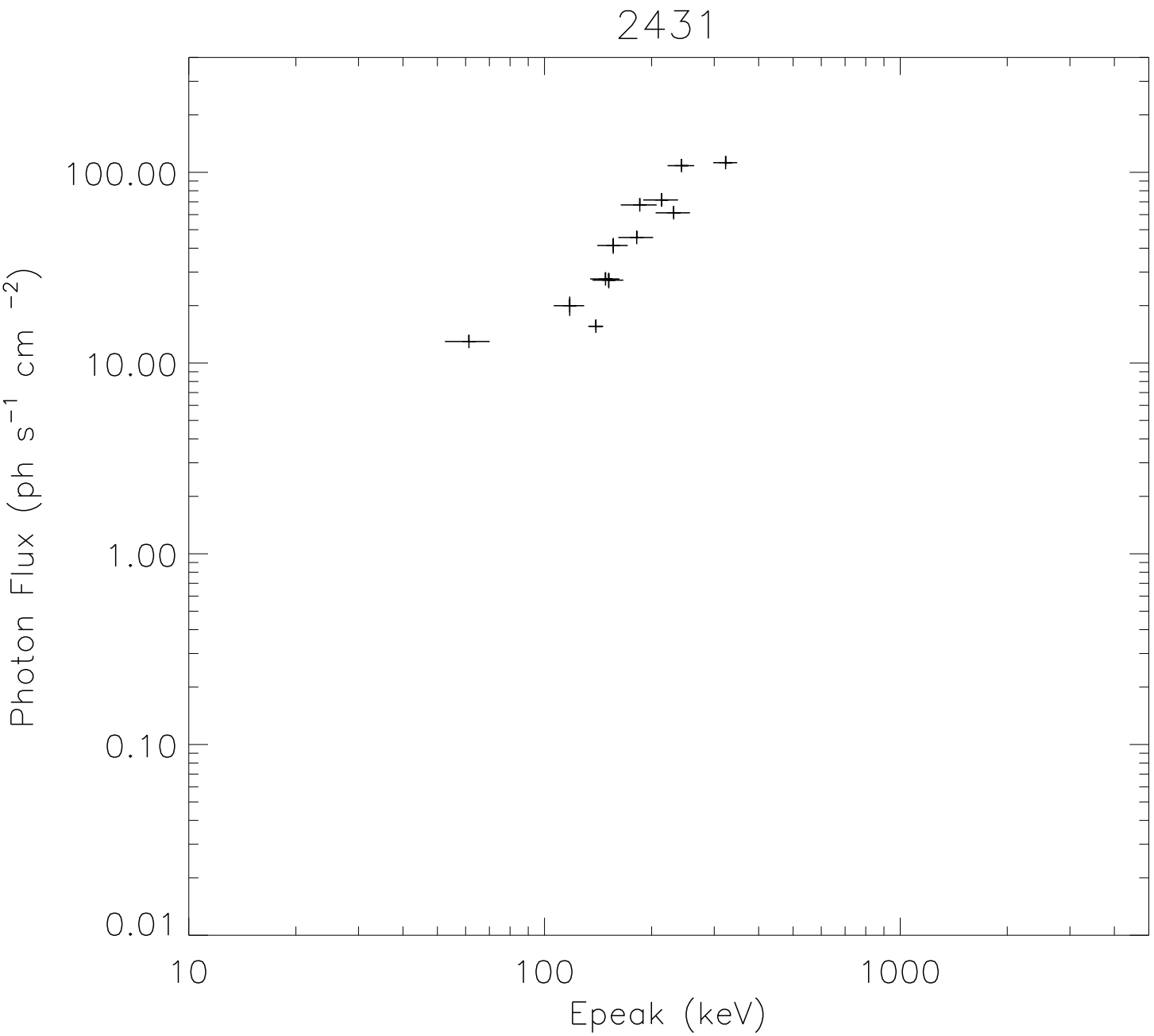

2316
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

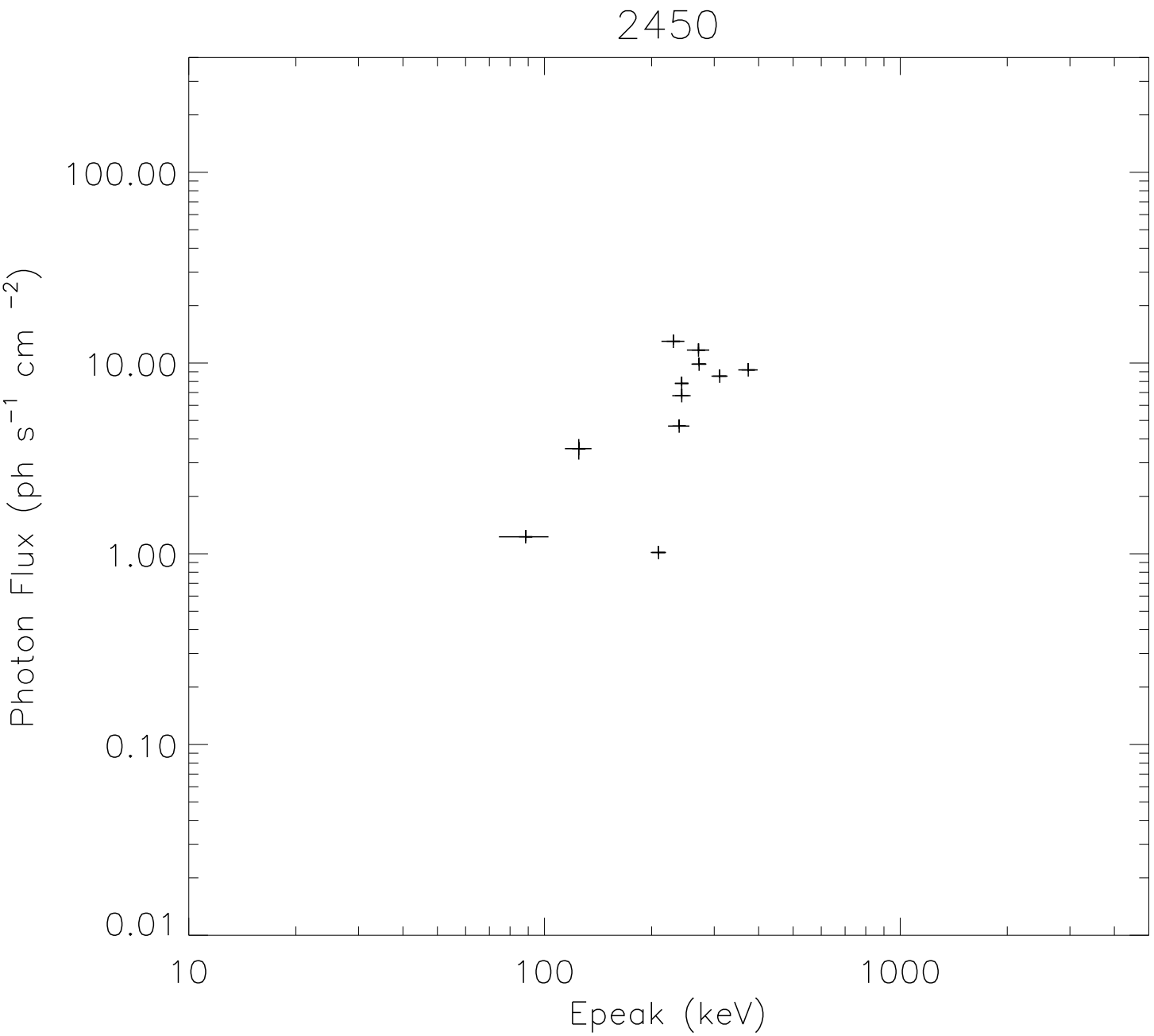

2329
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

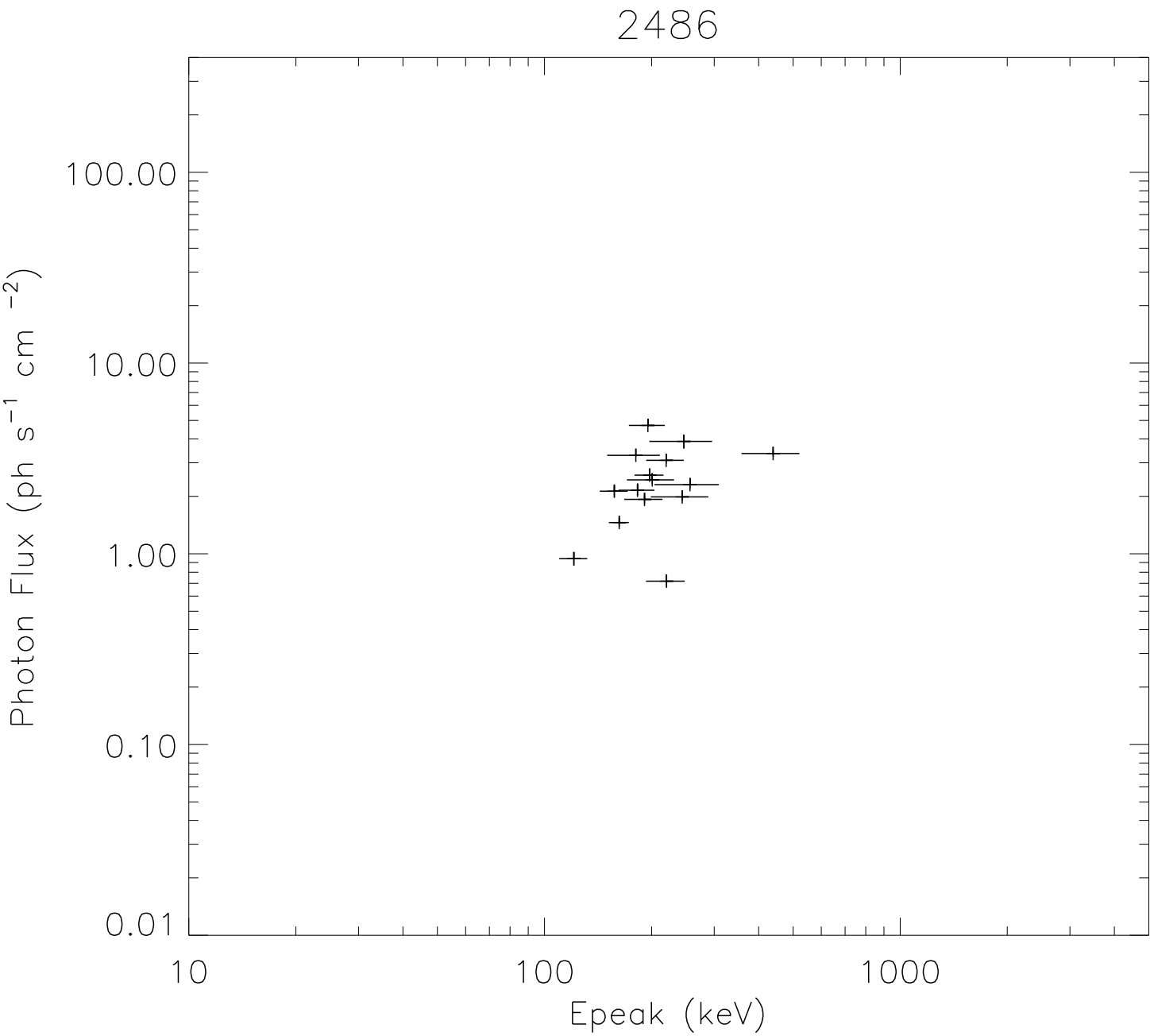

2383
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

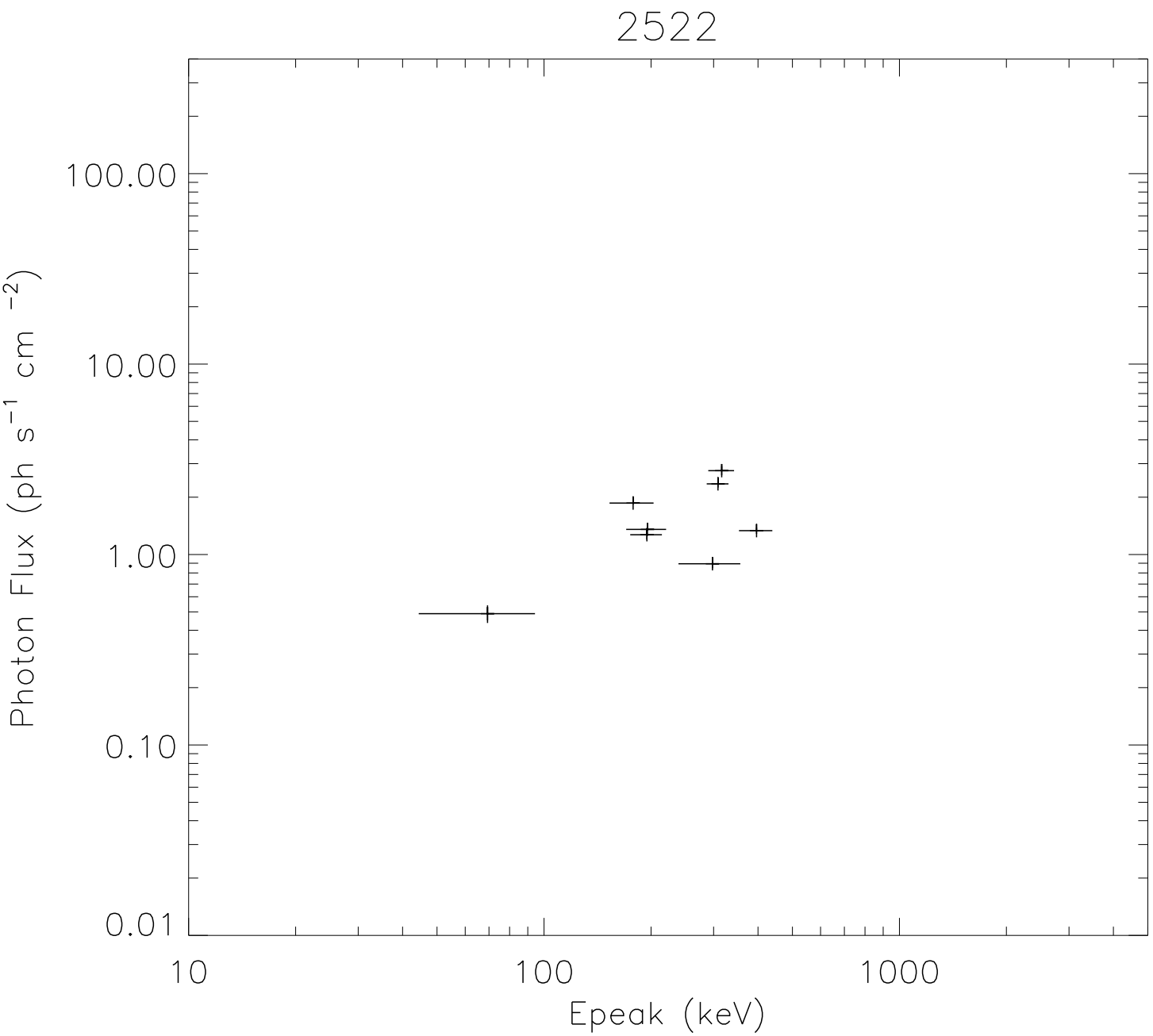

2387
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

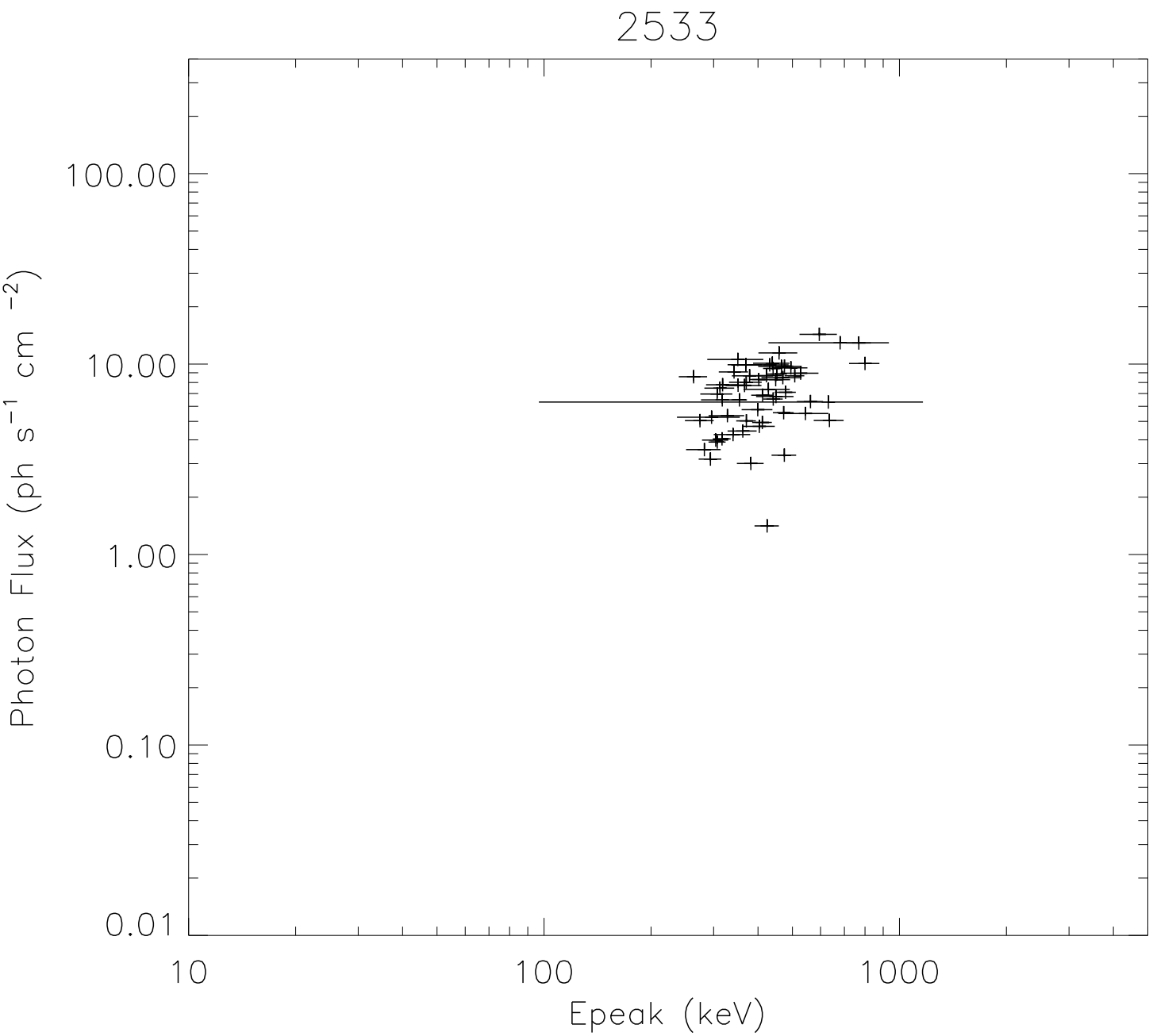

2389
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

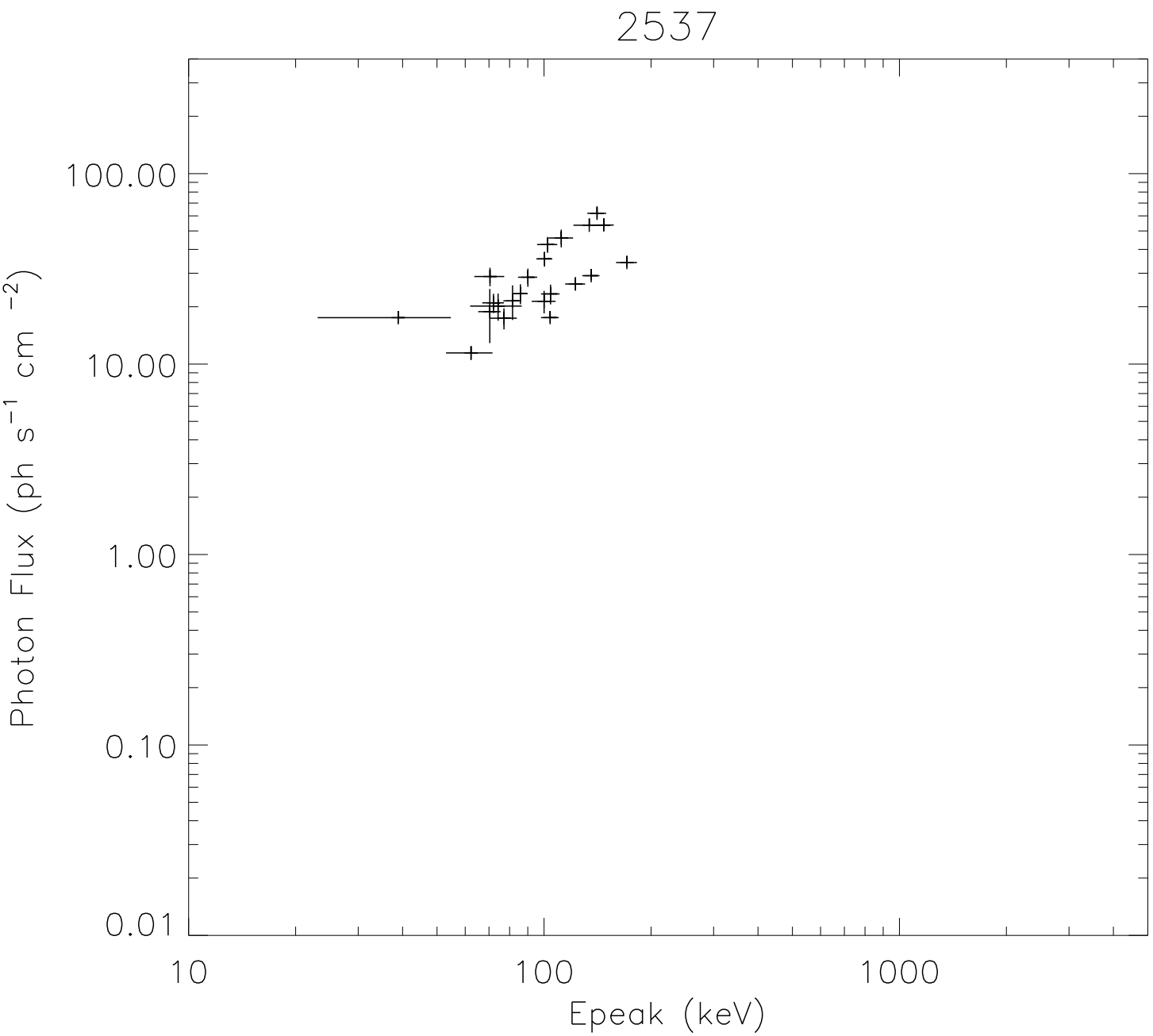

2431
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

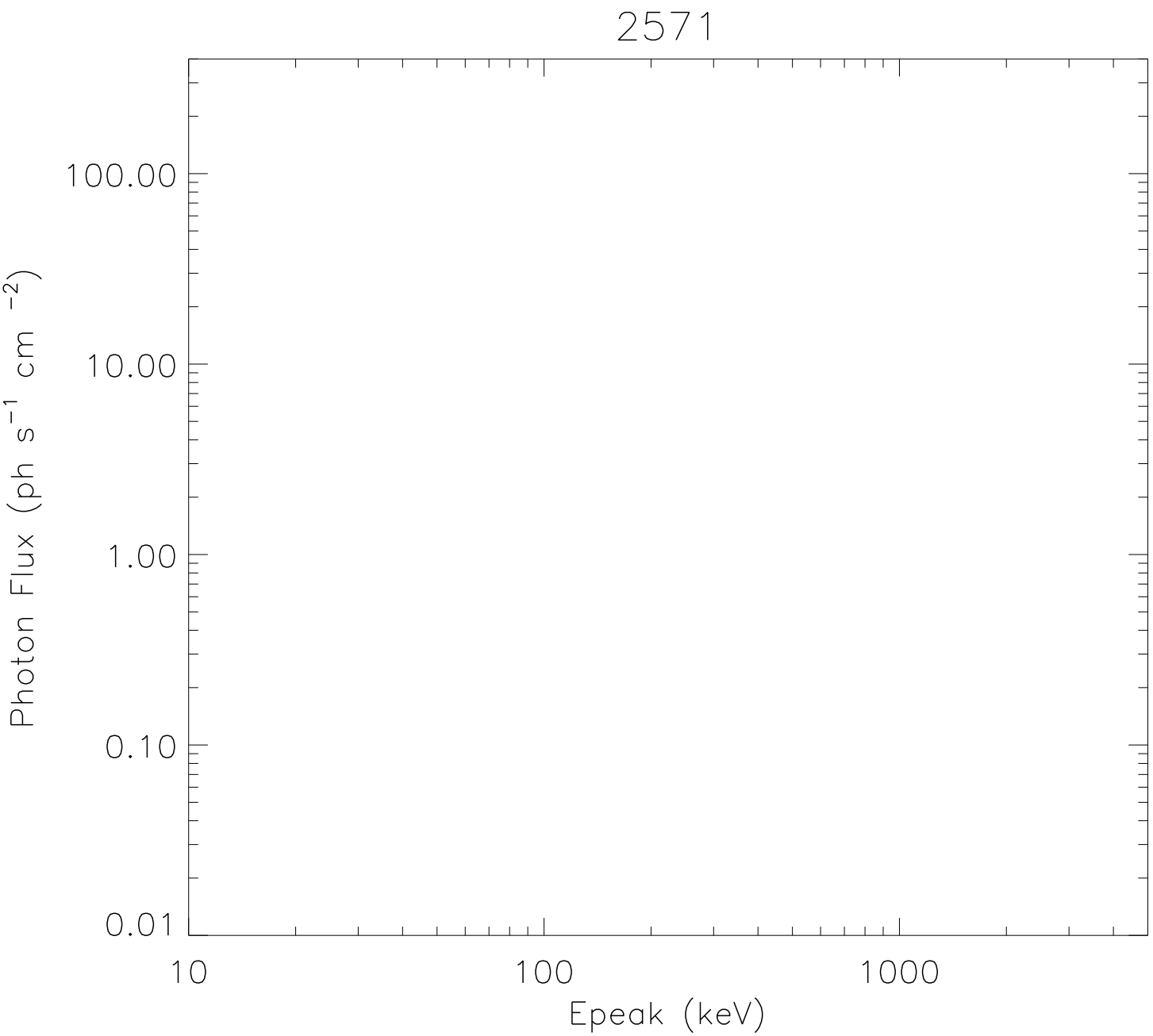

2450
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

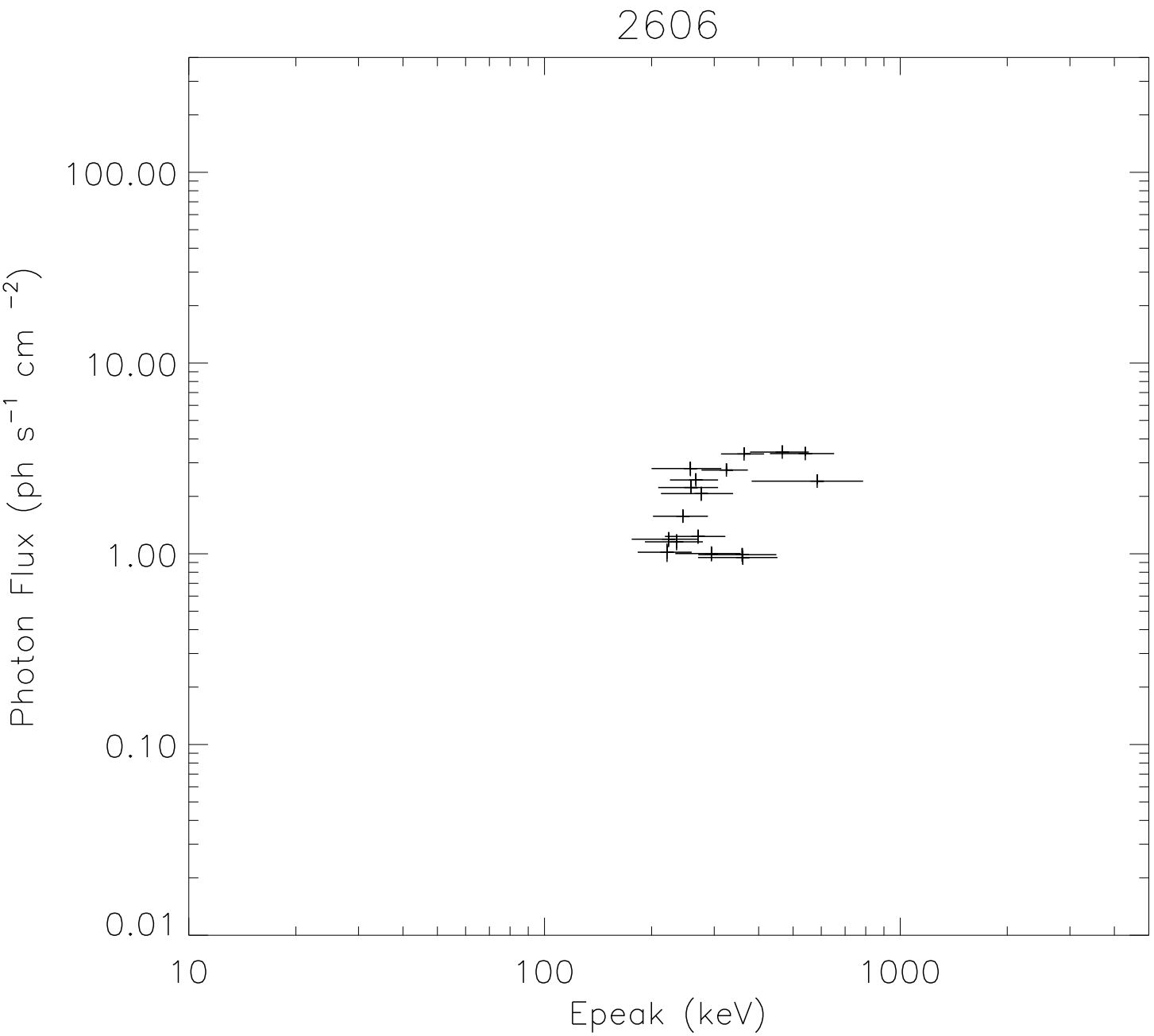

2486
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

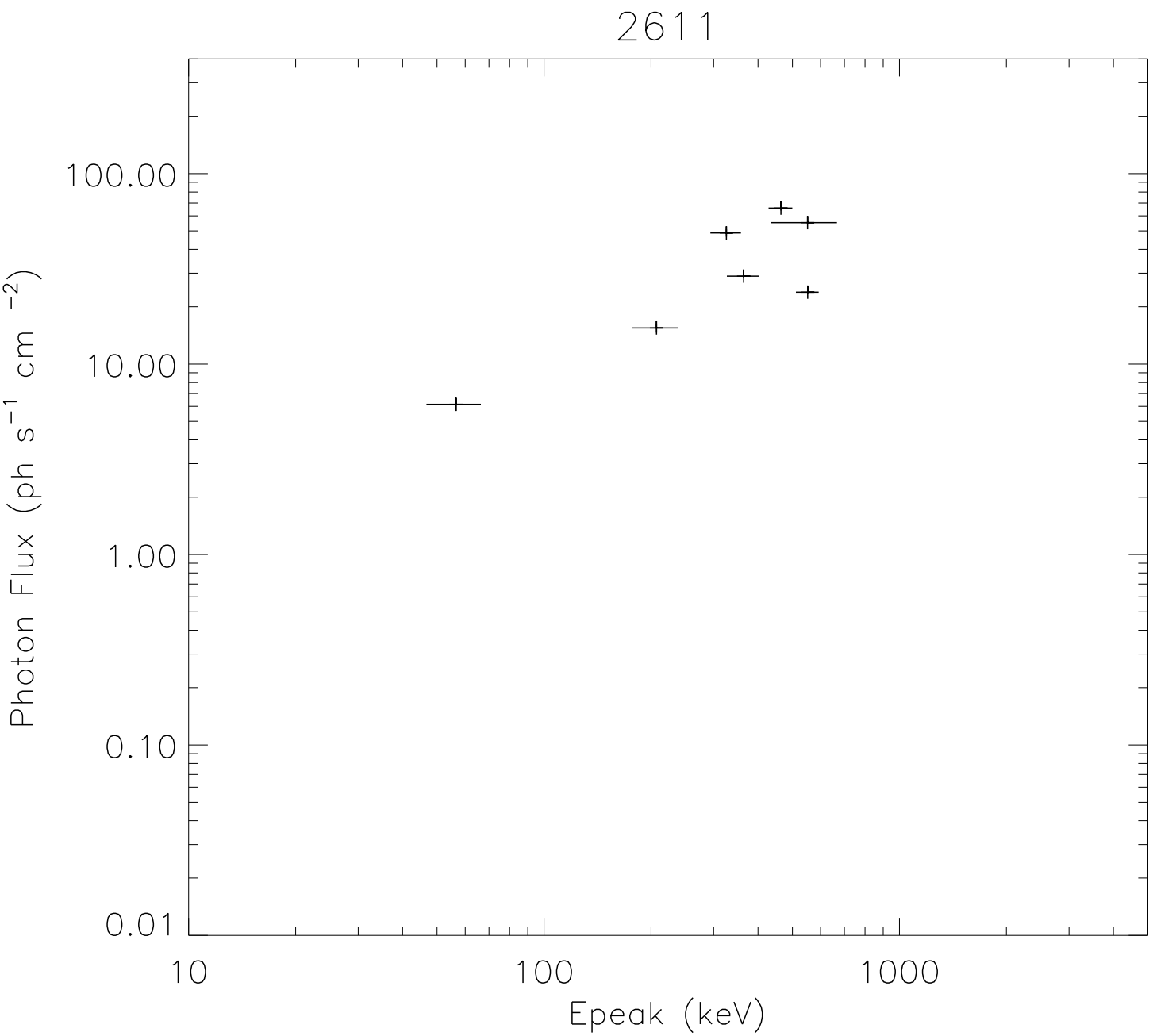

2522
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

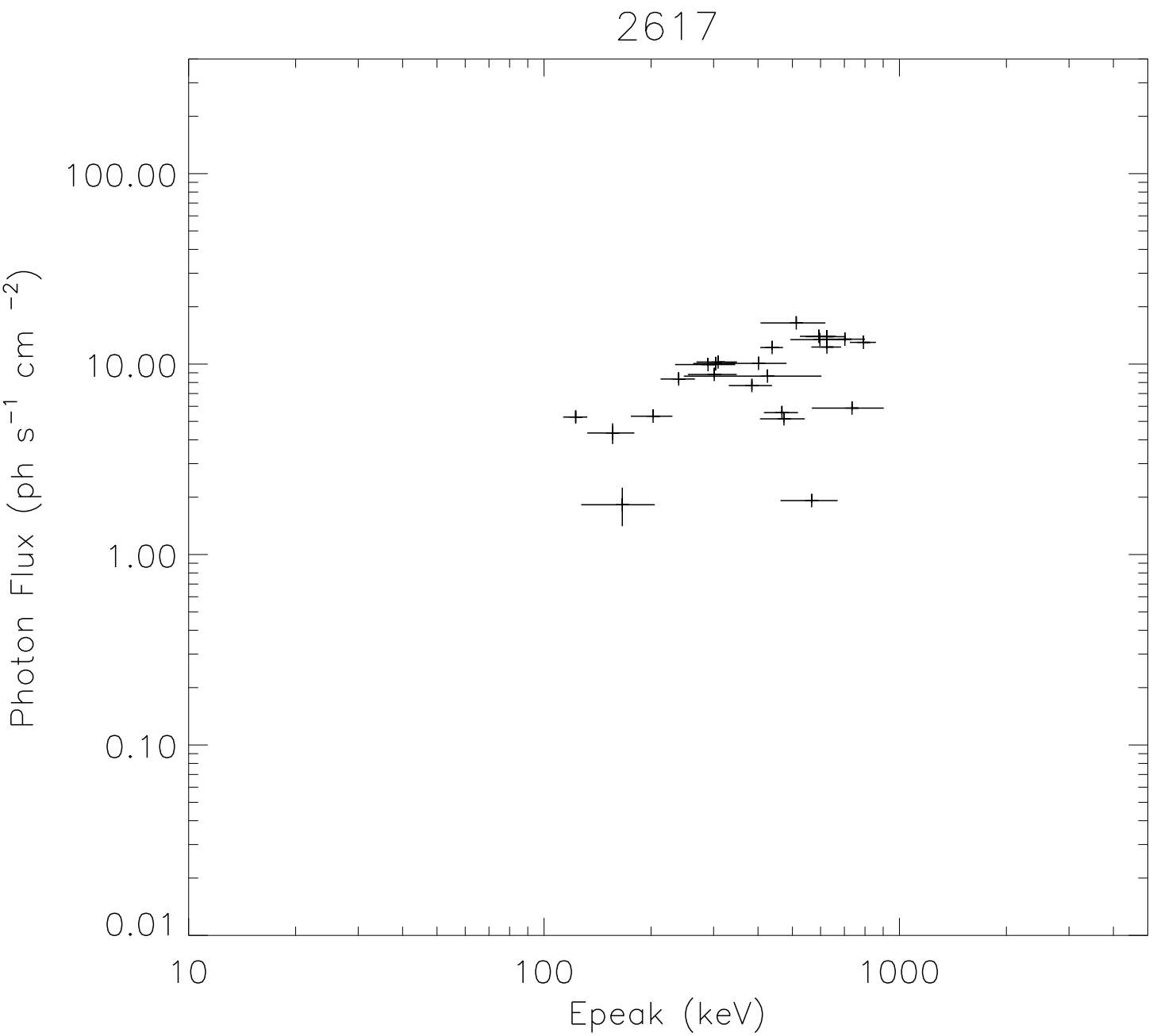

2533
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

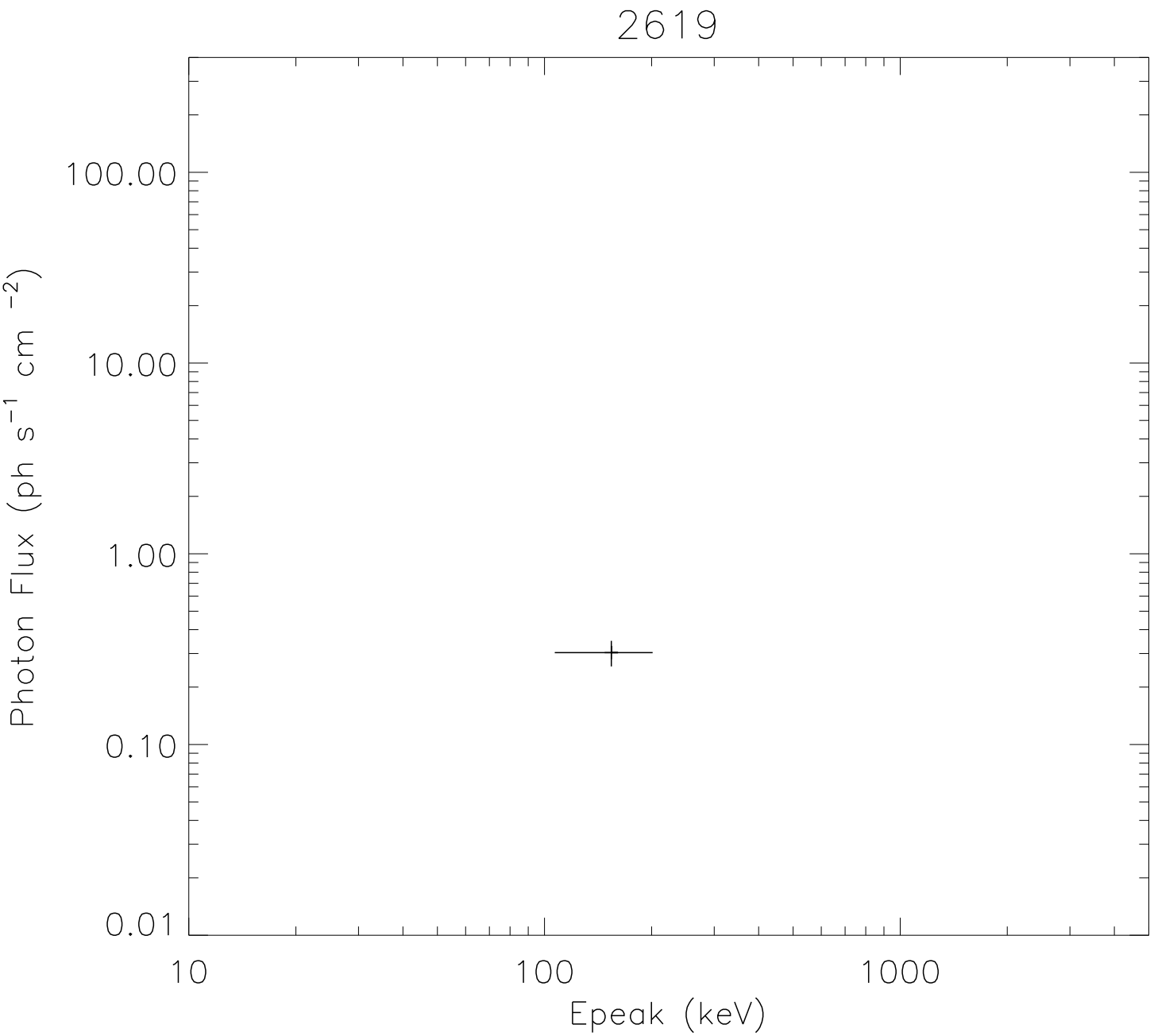

2537
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

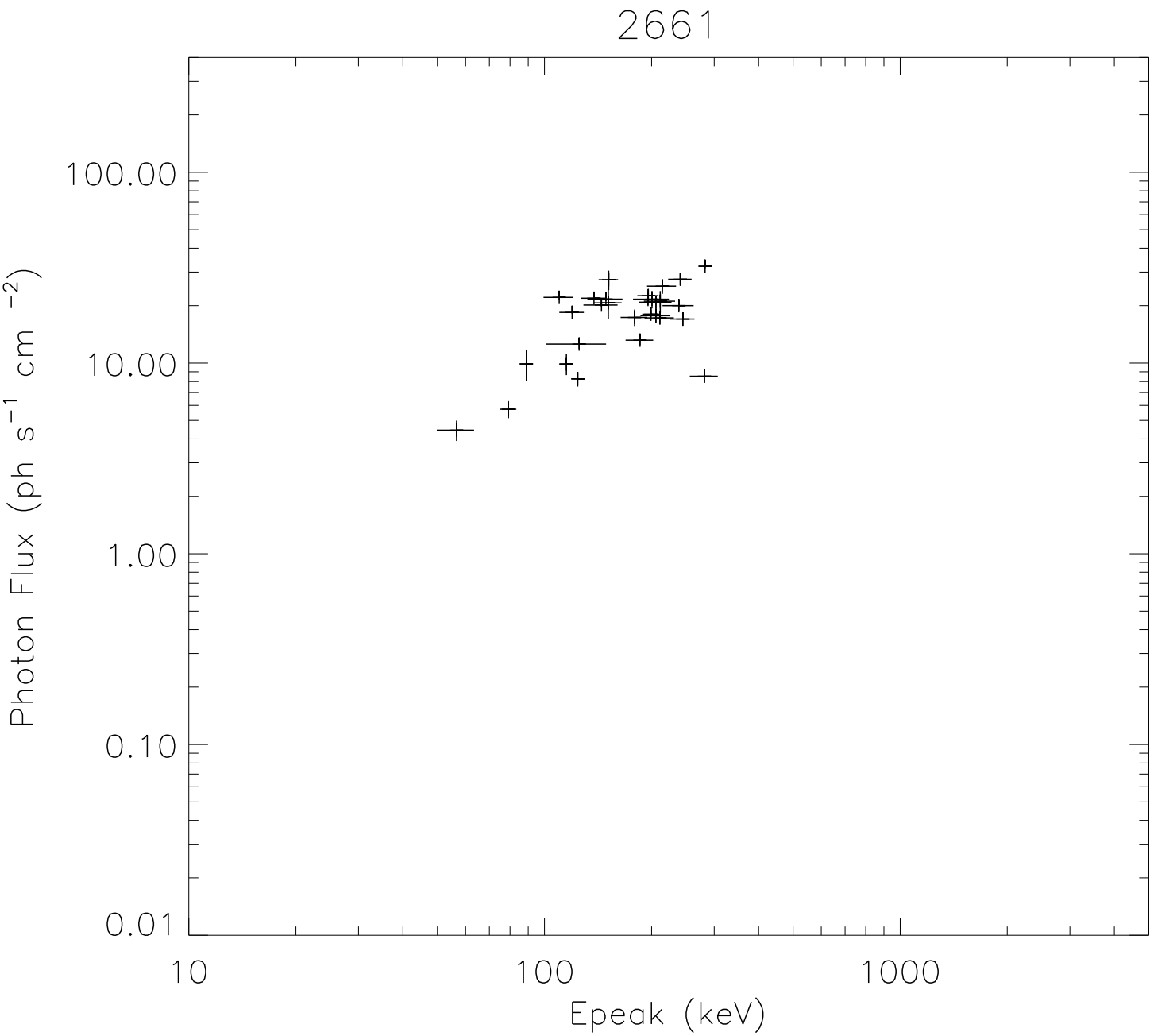

2571
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

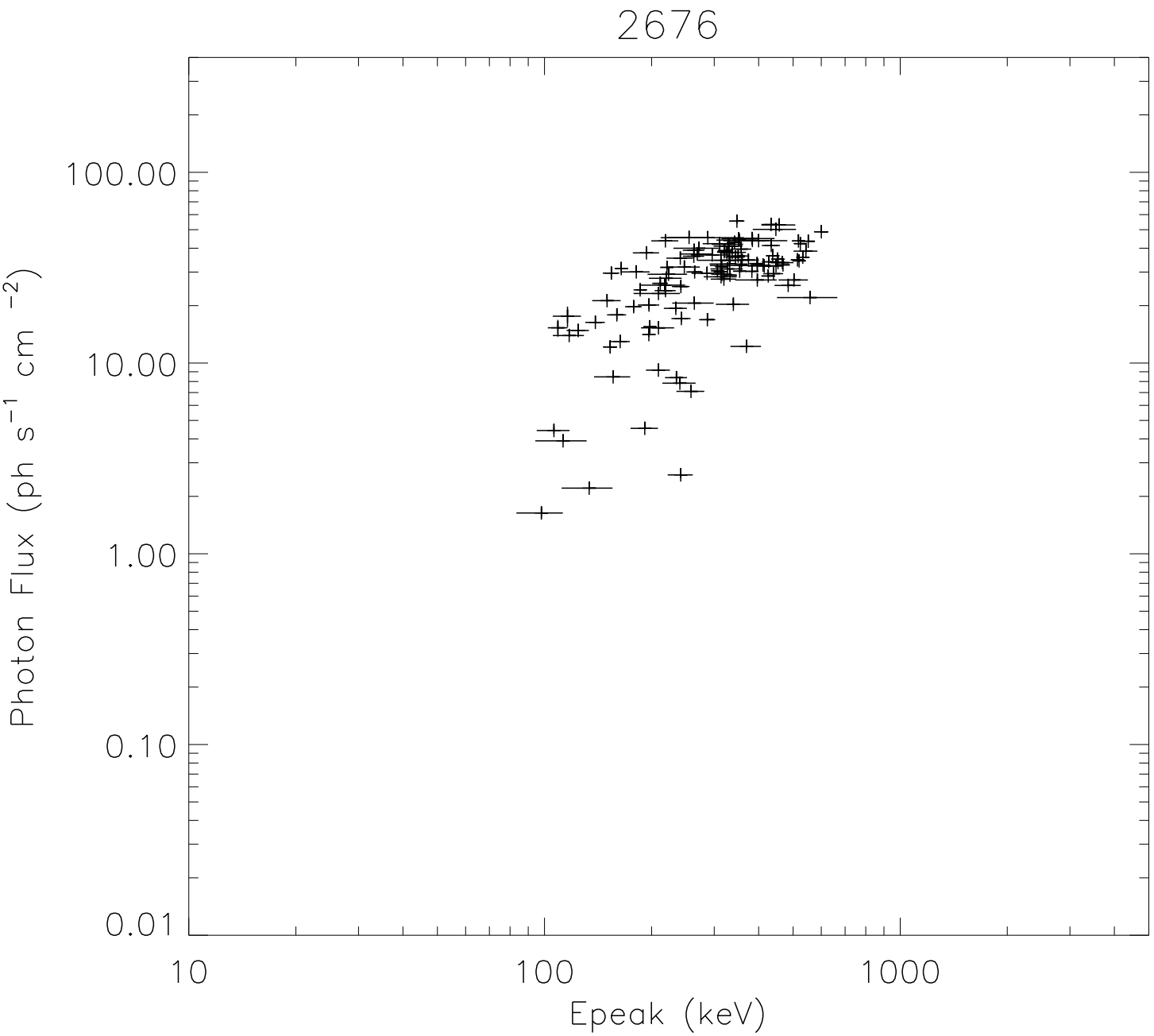

2606
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

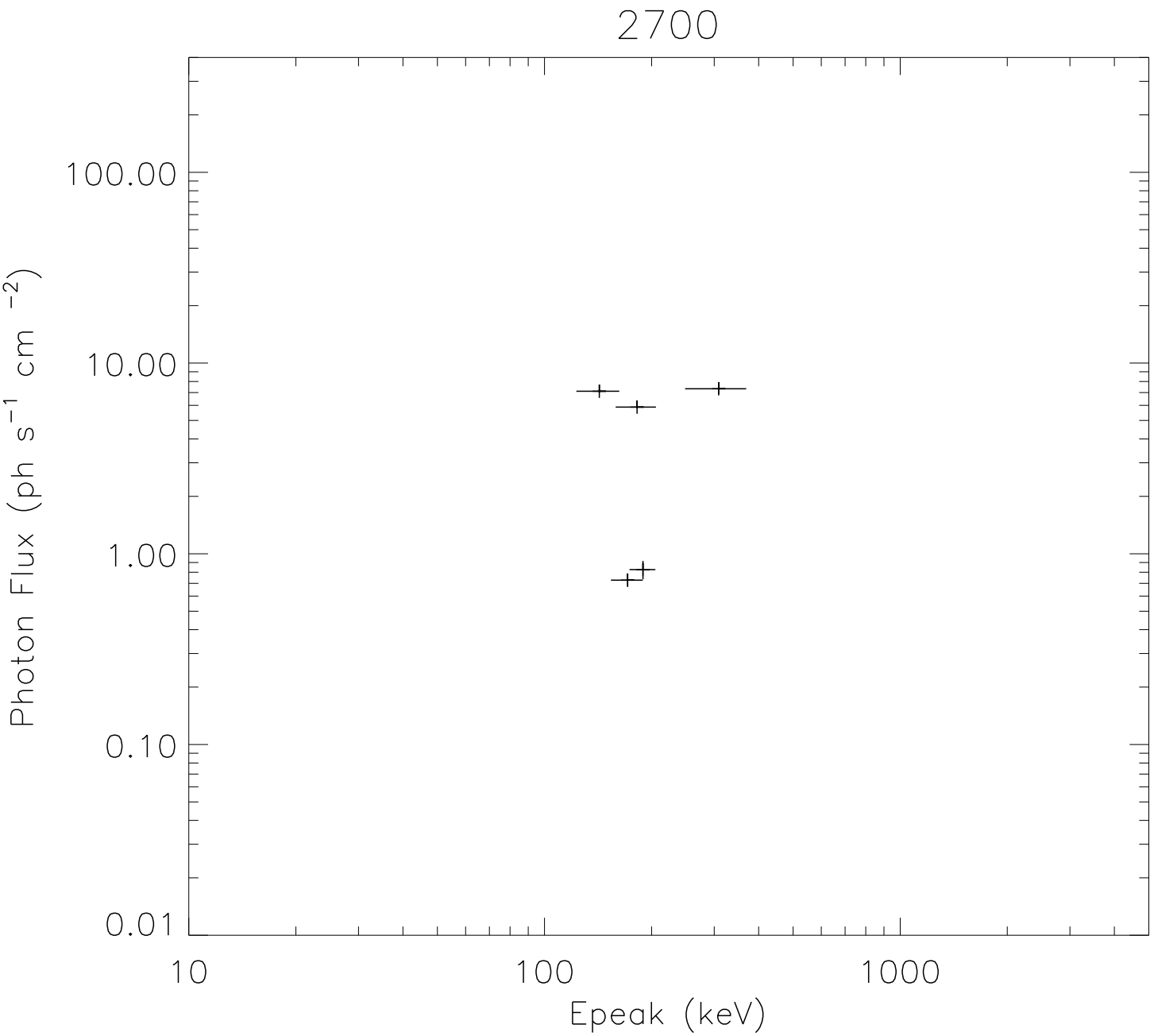

2611
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

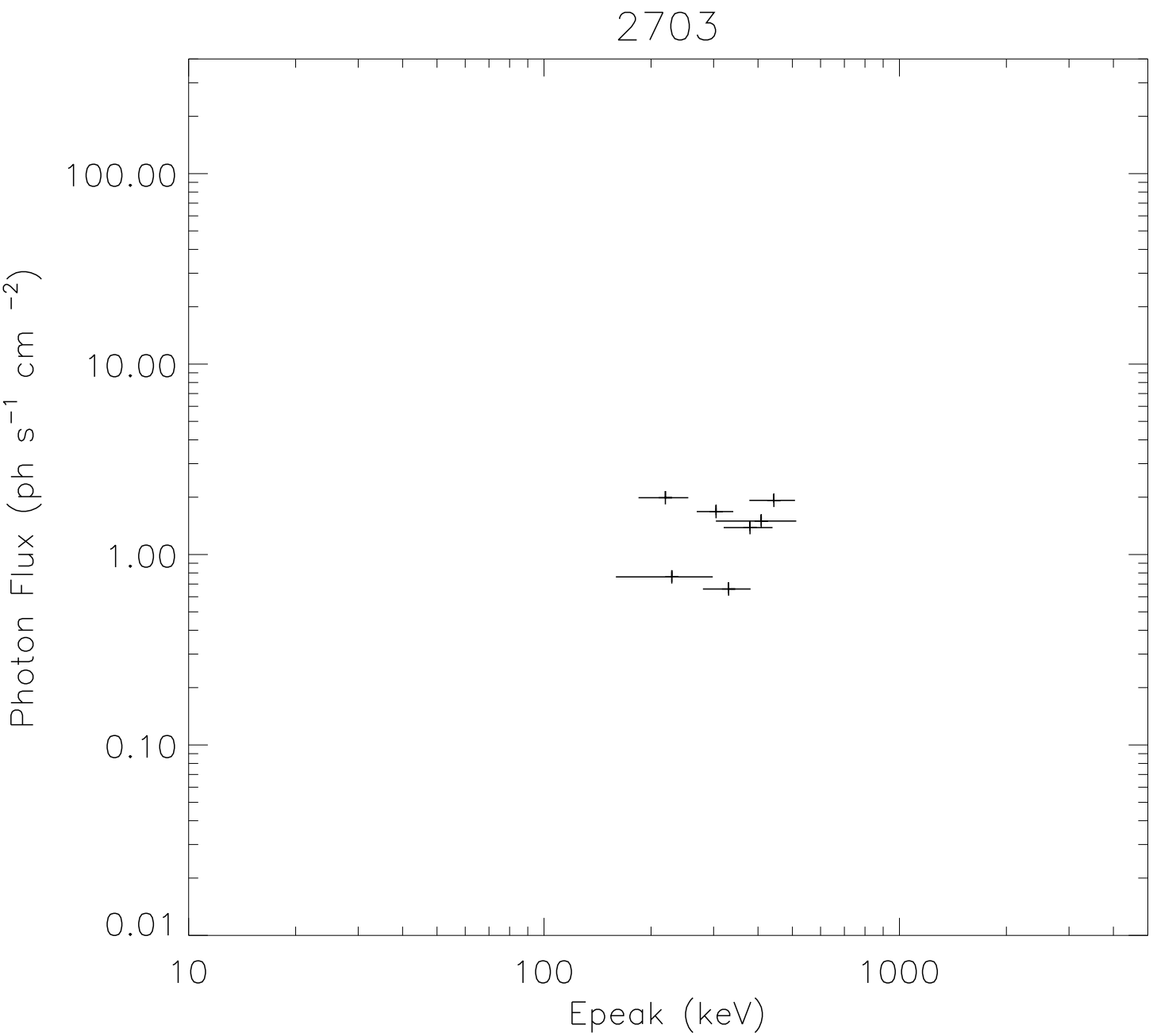

2617
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

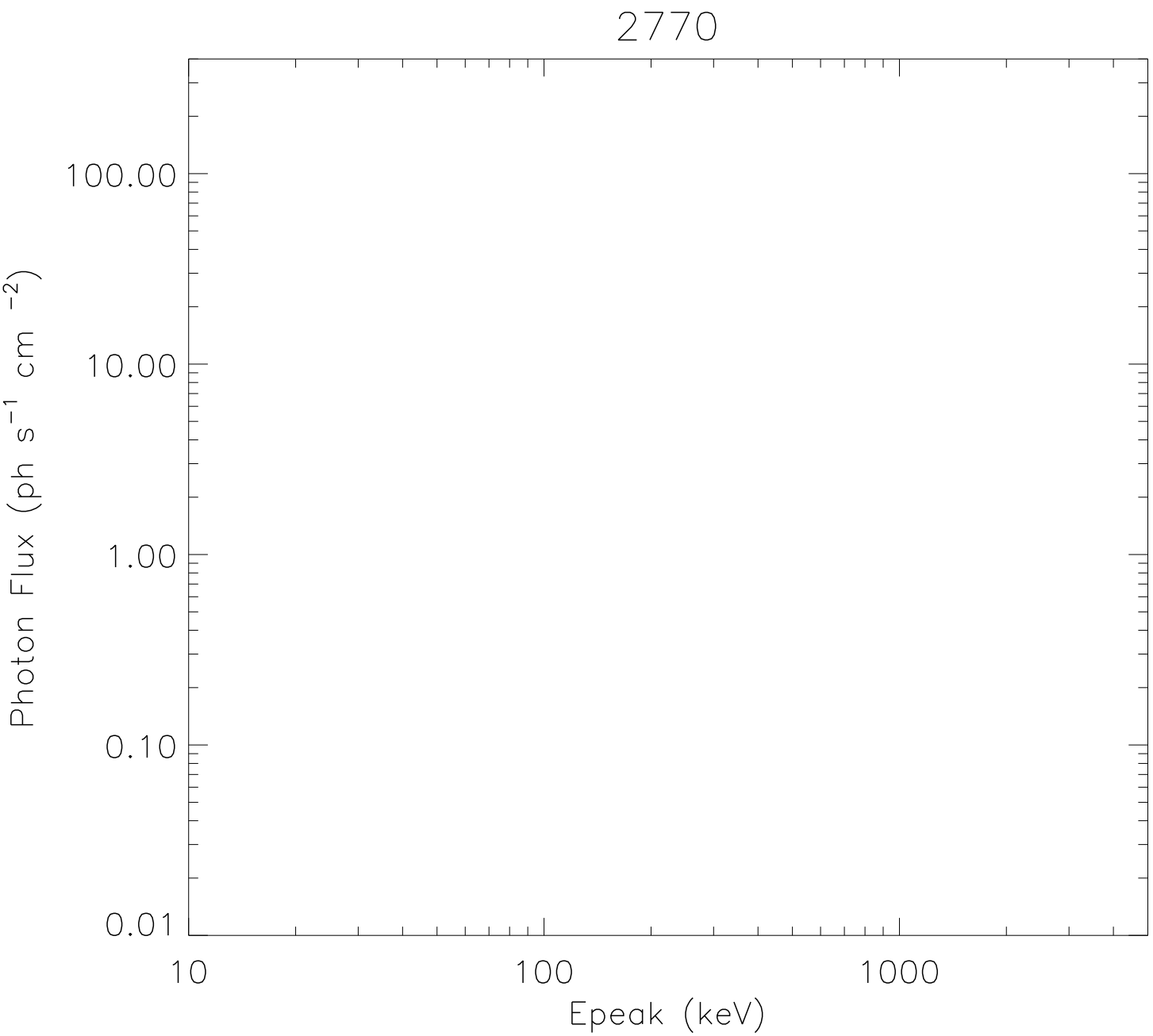

2619
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

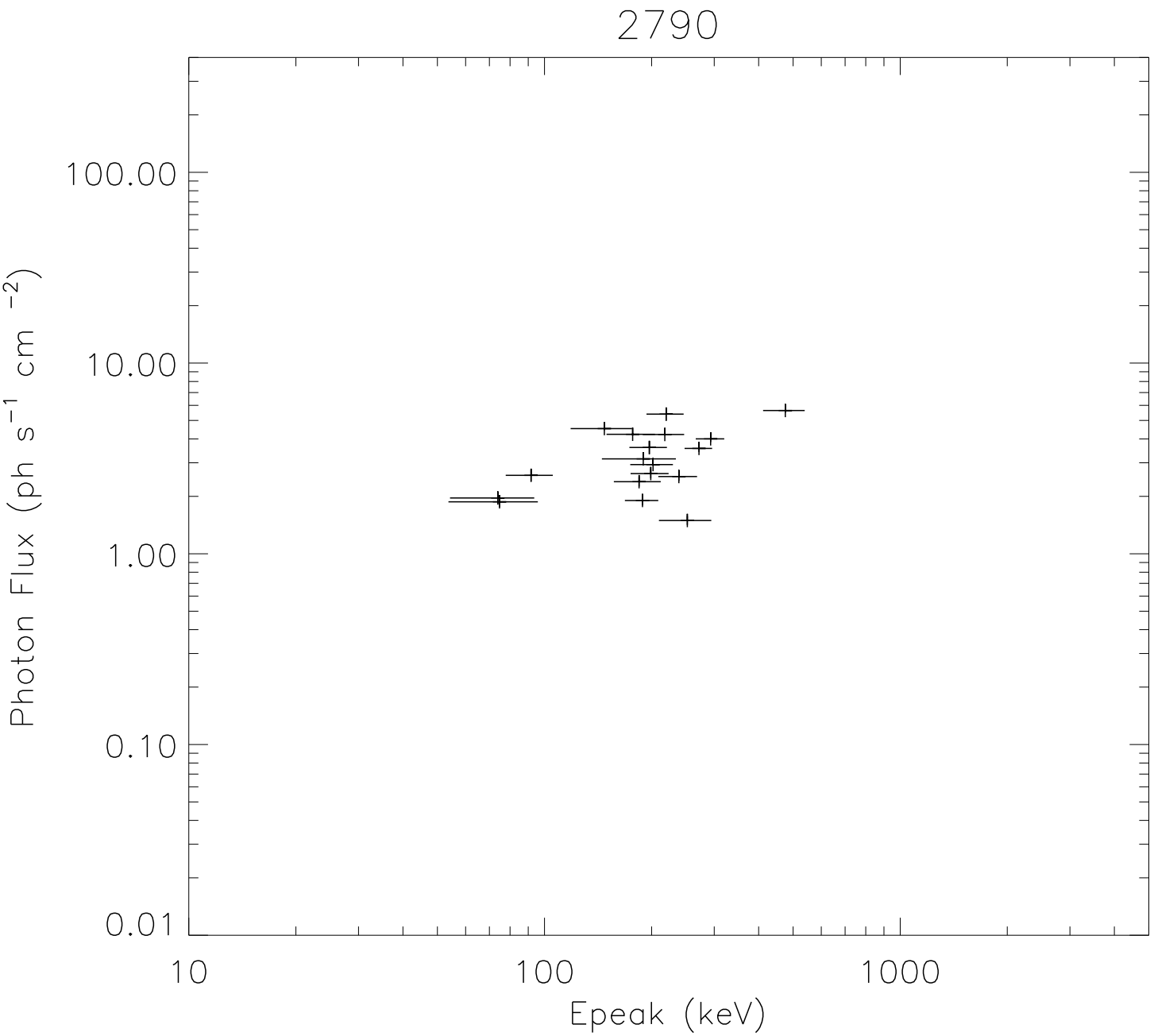

2661
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

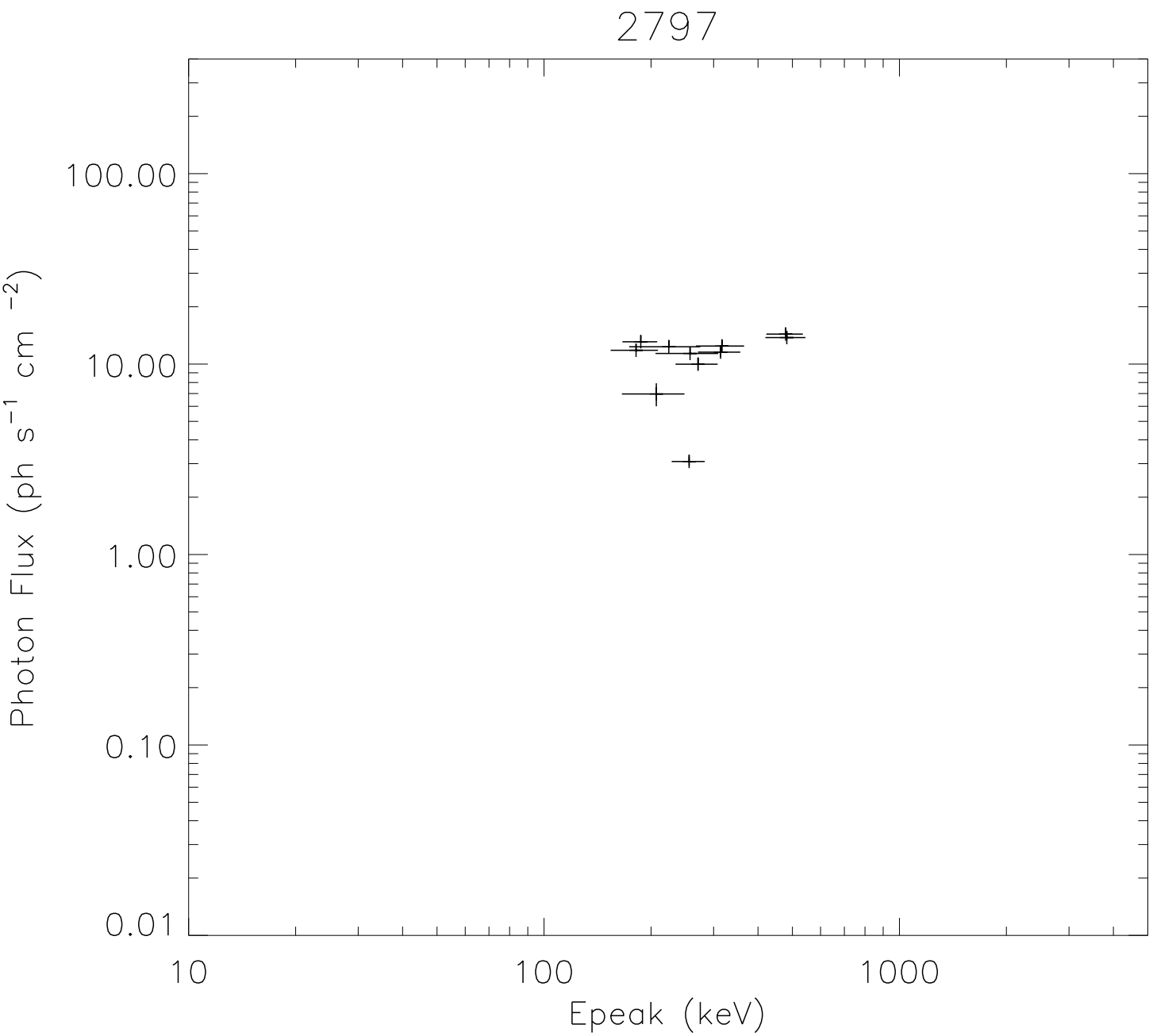

2676
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

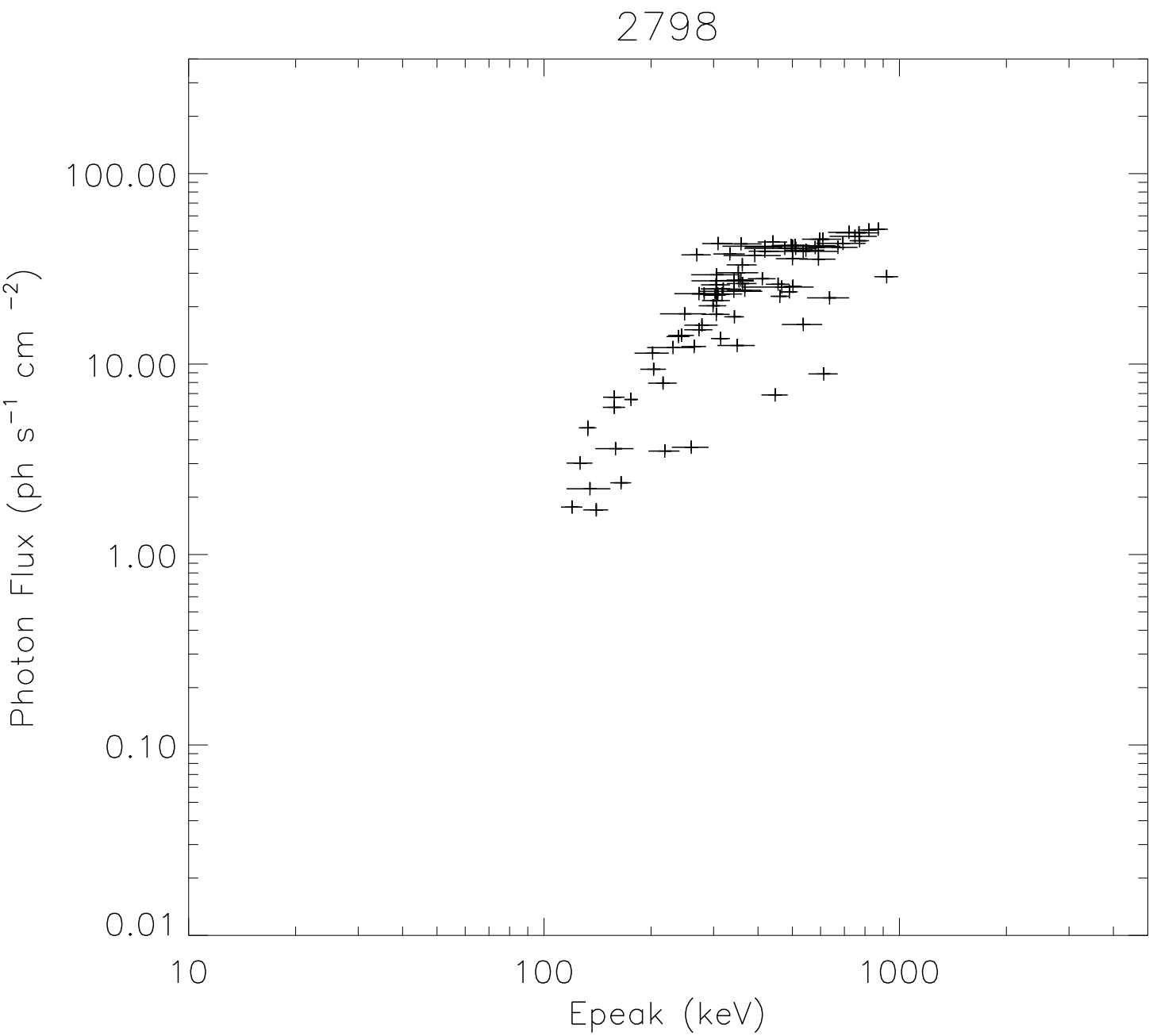

2700
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

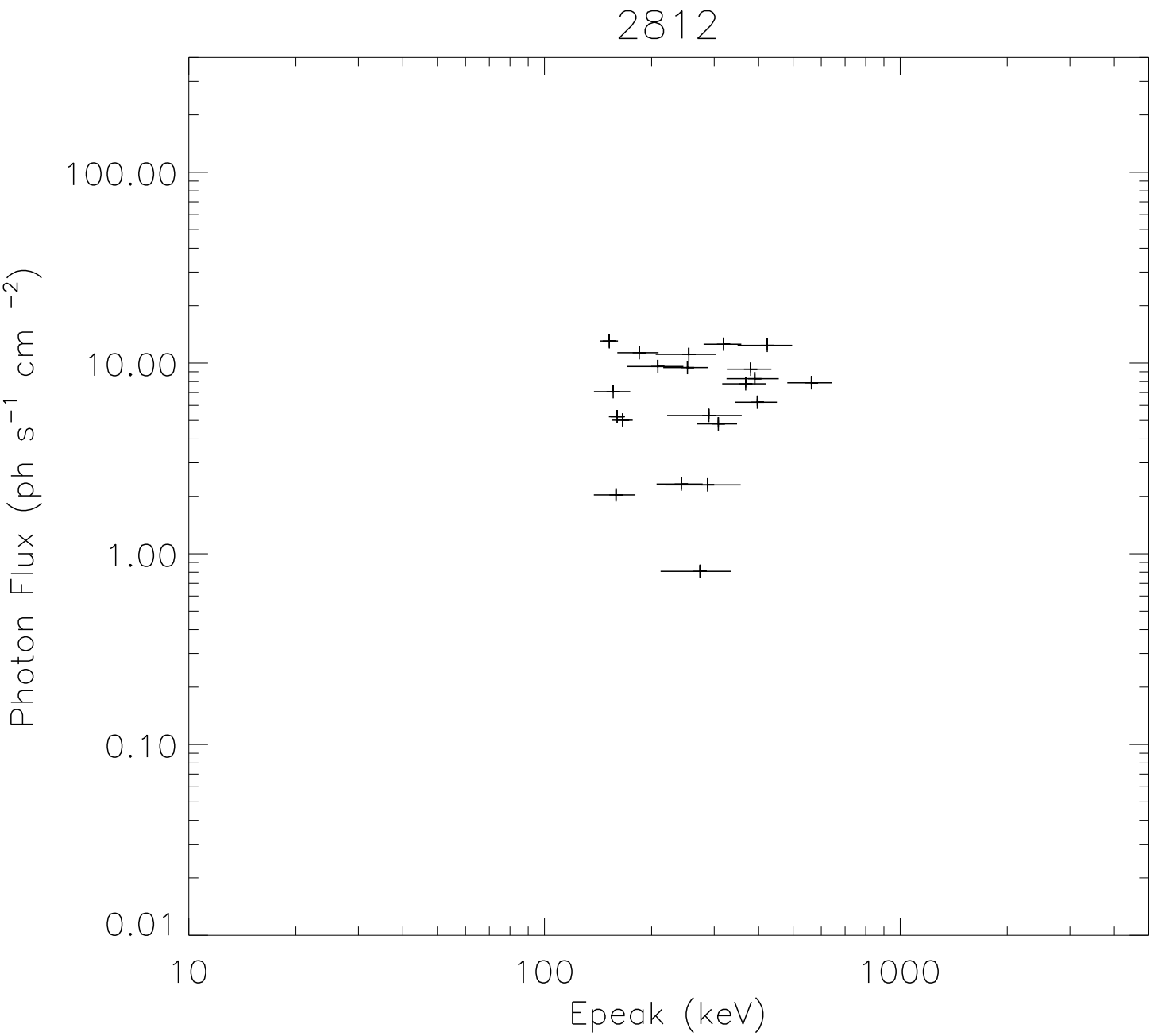

2703
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

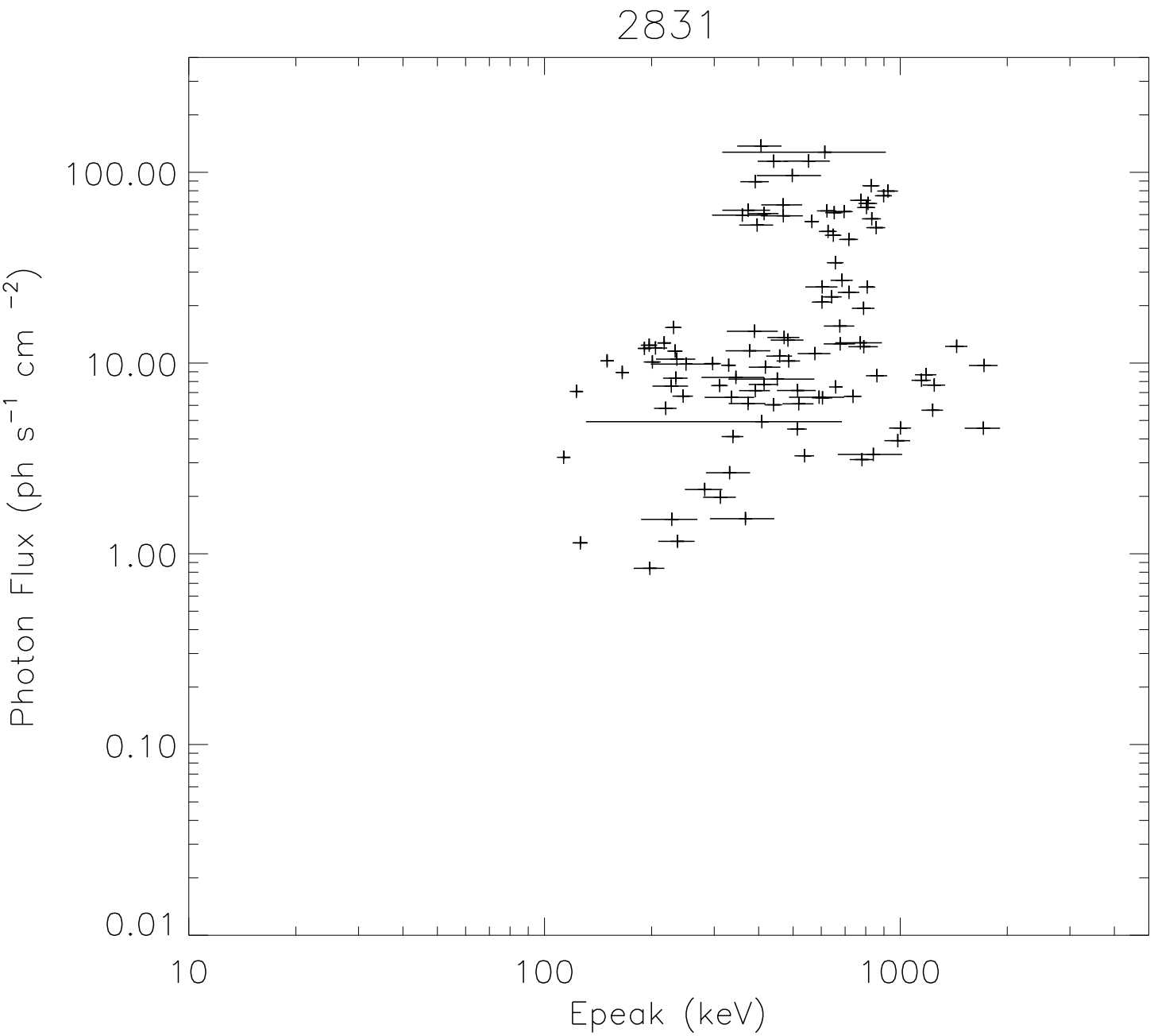

2770
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

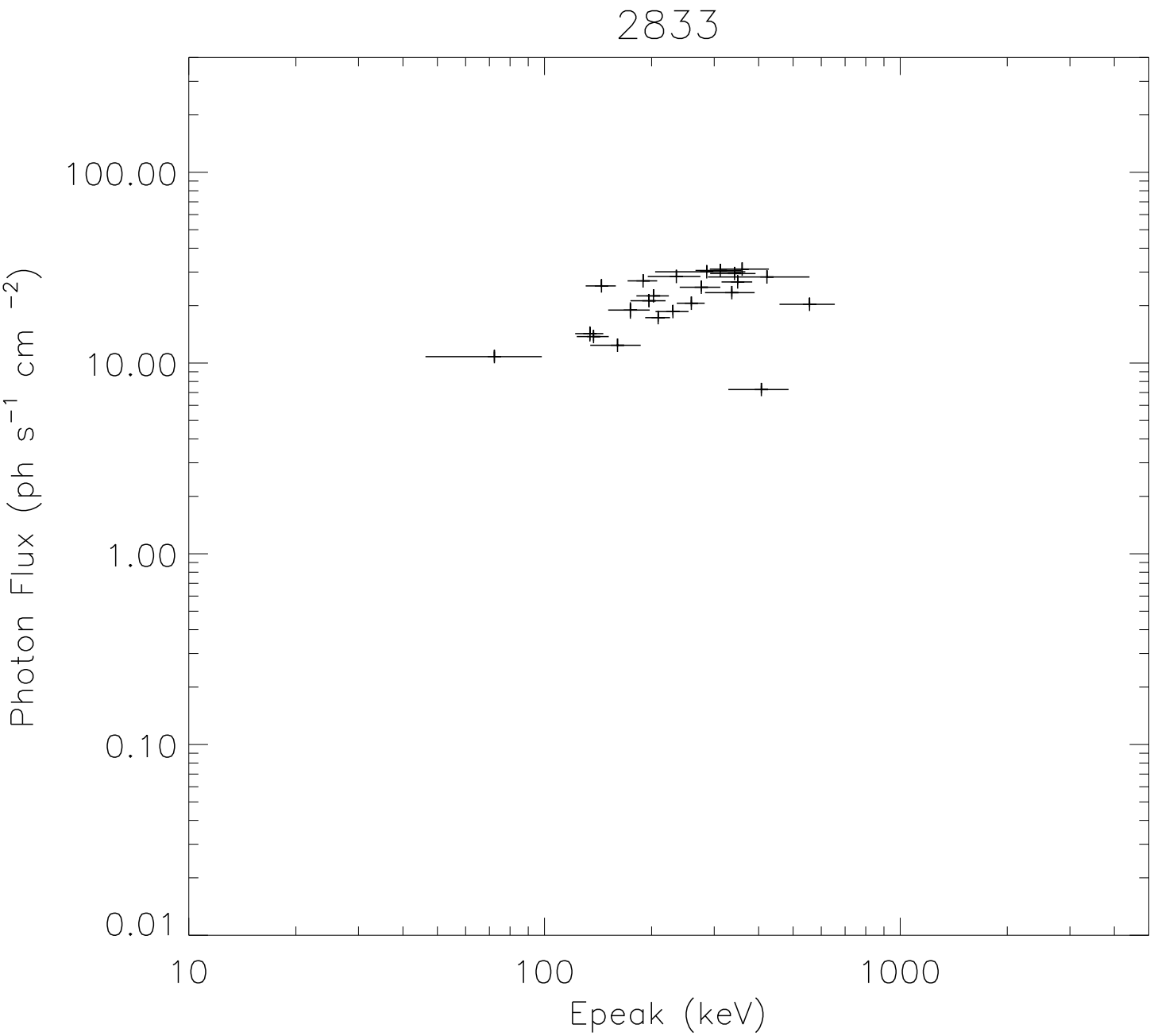

2790
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

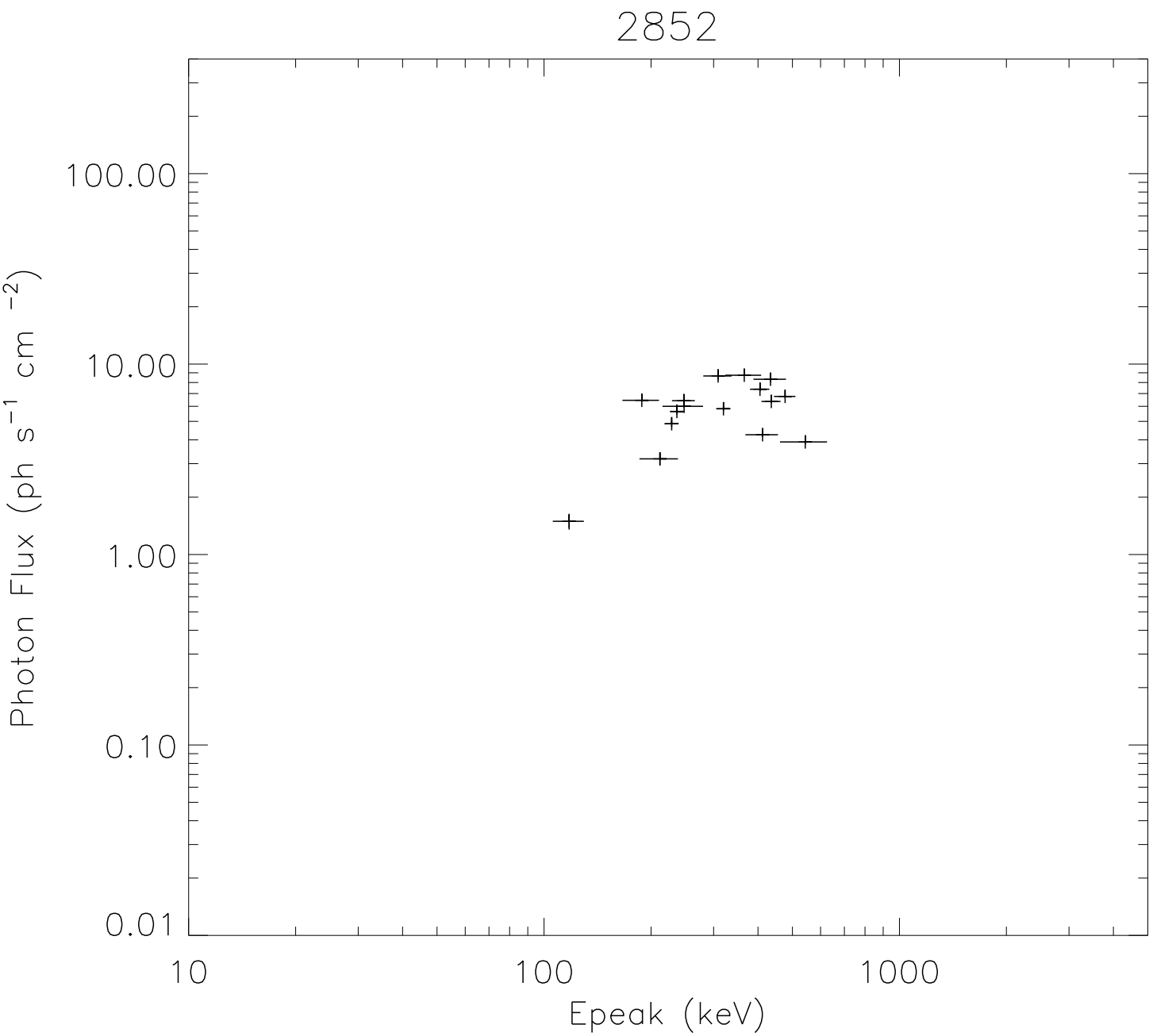

2797
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

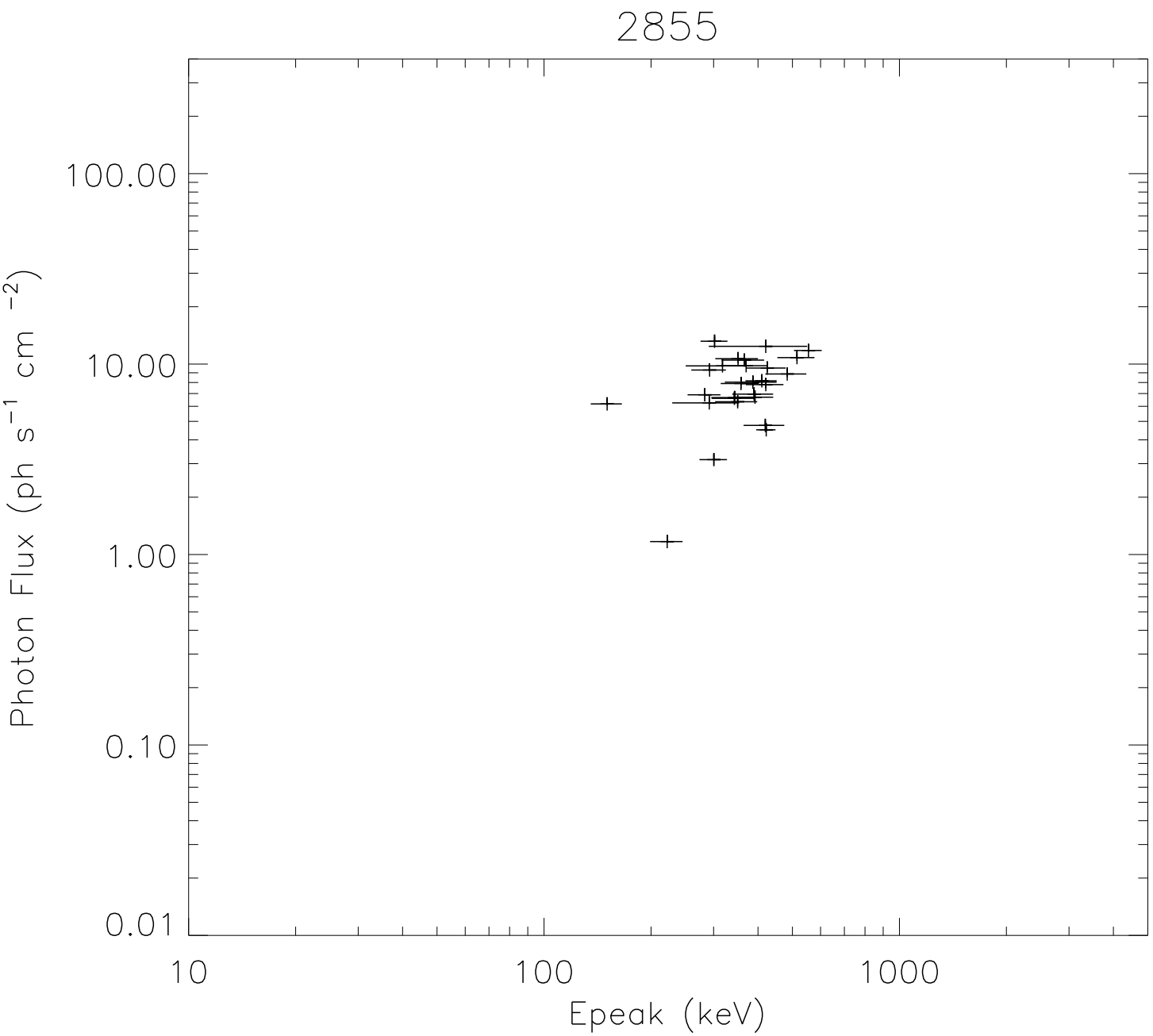

2798
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

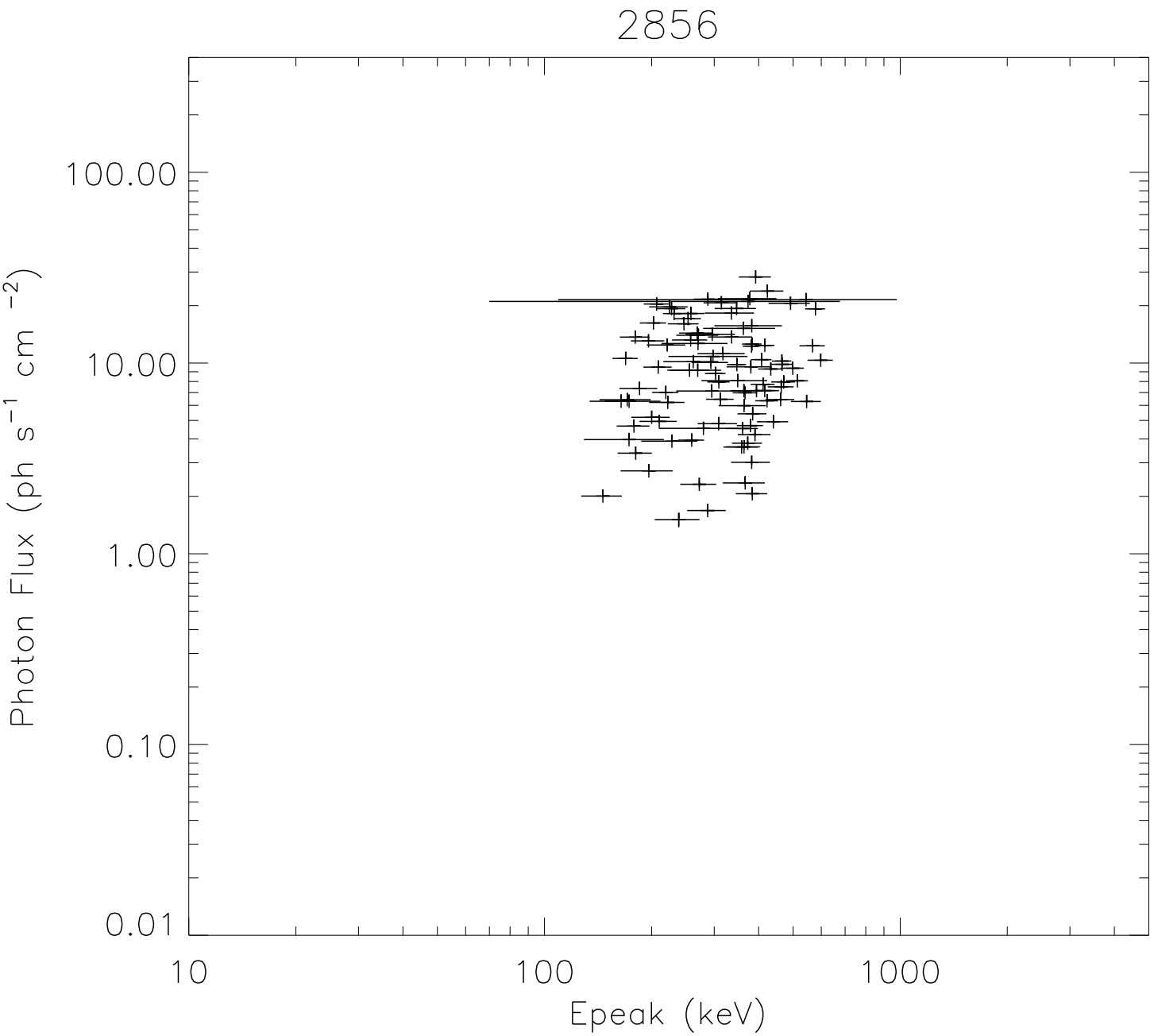

2812
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

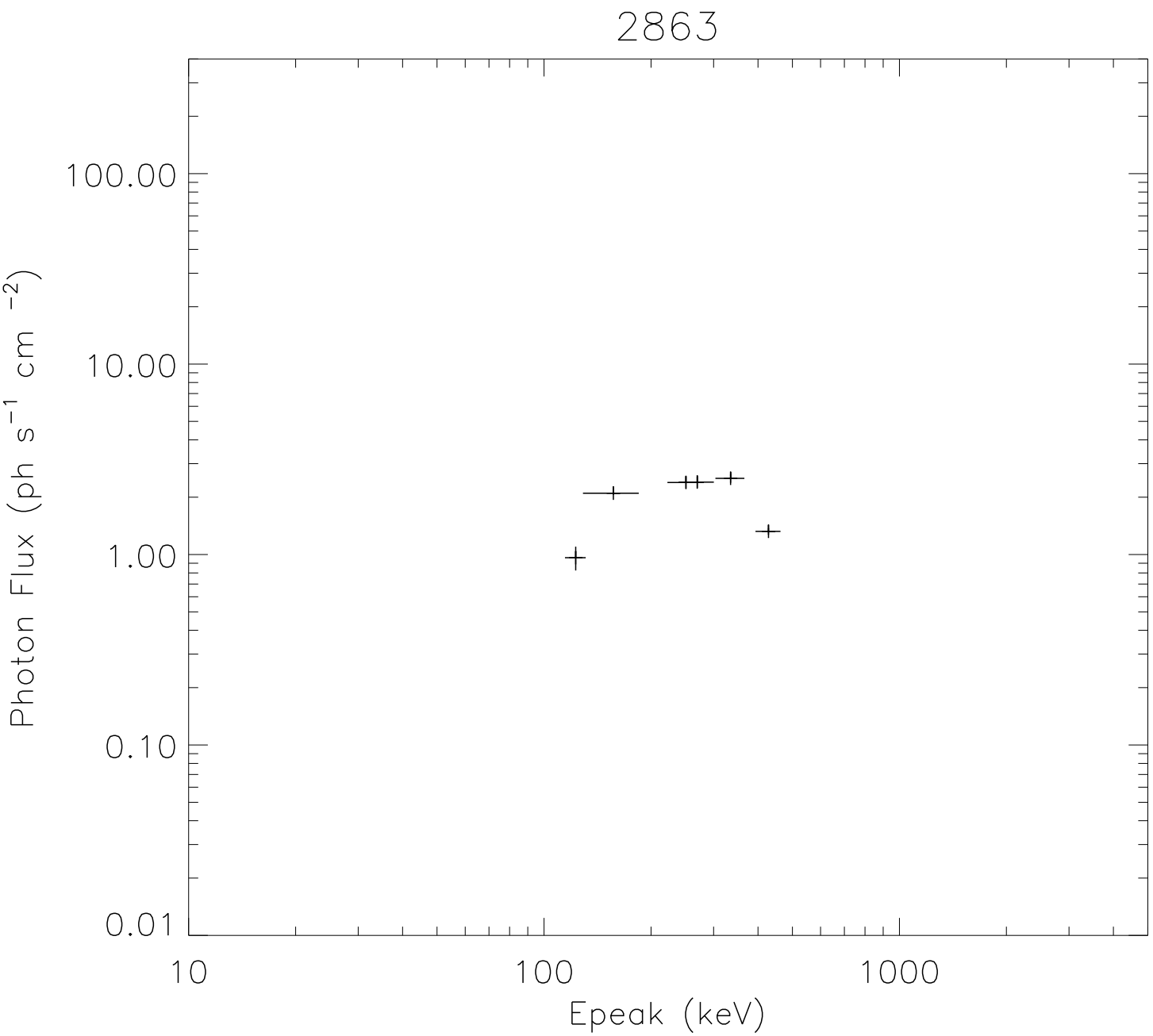

2831
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

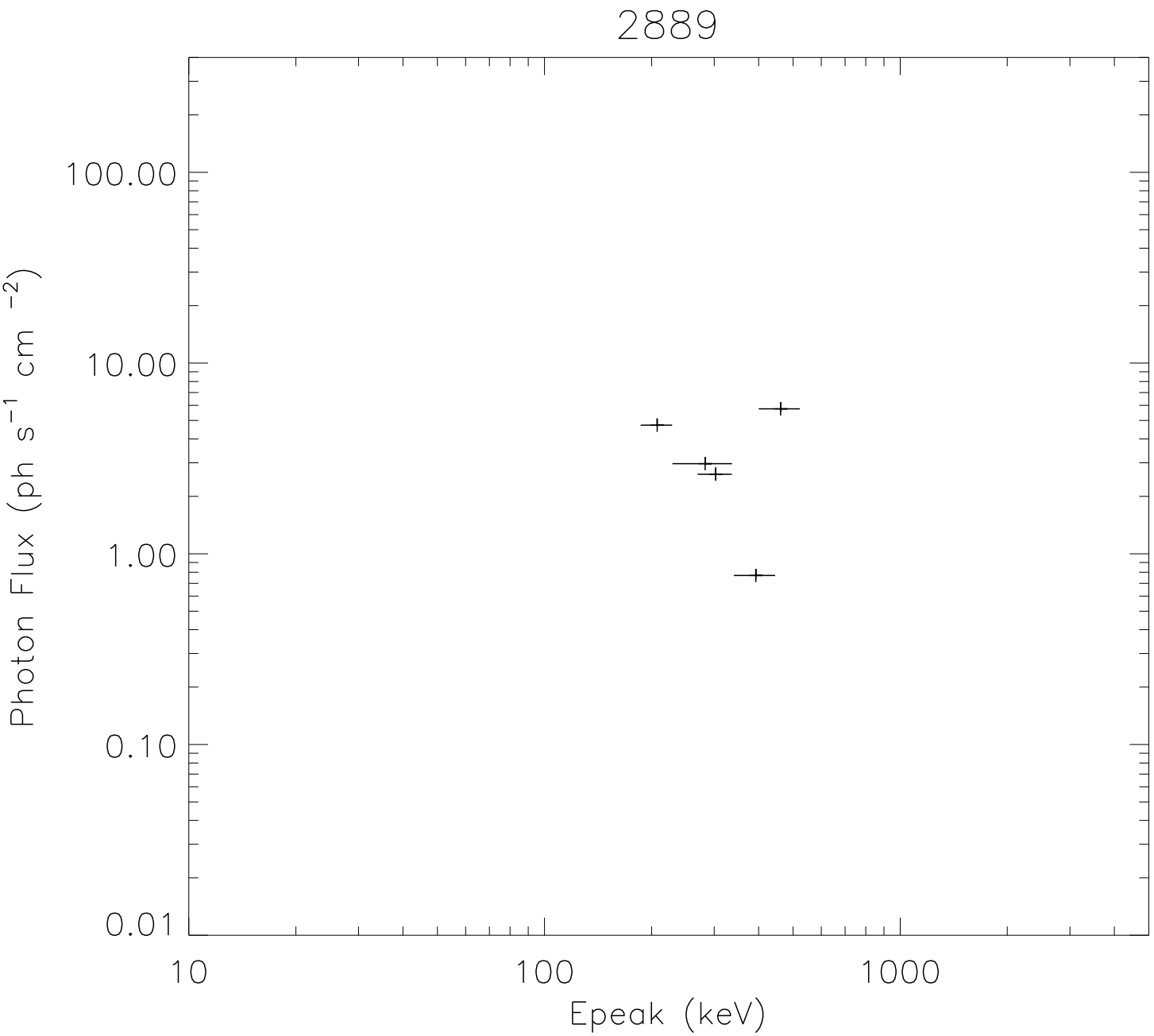

2833
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

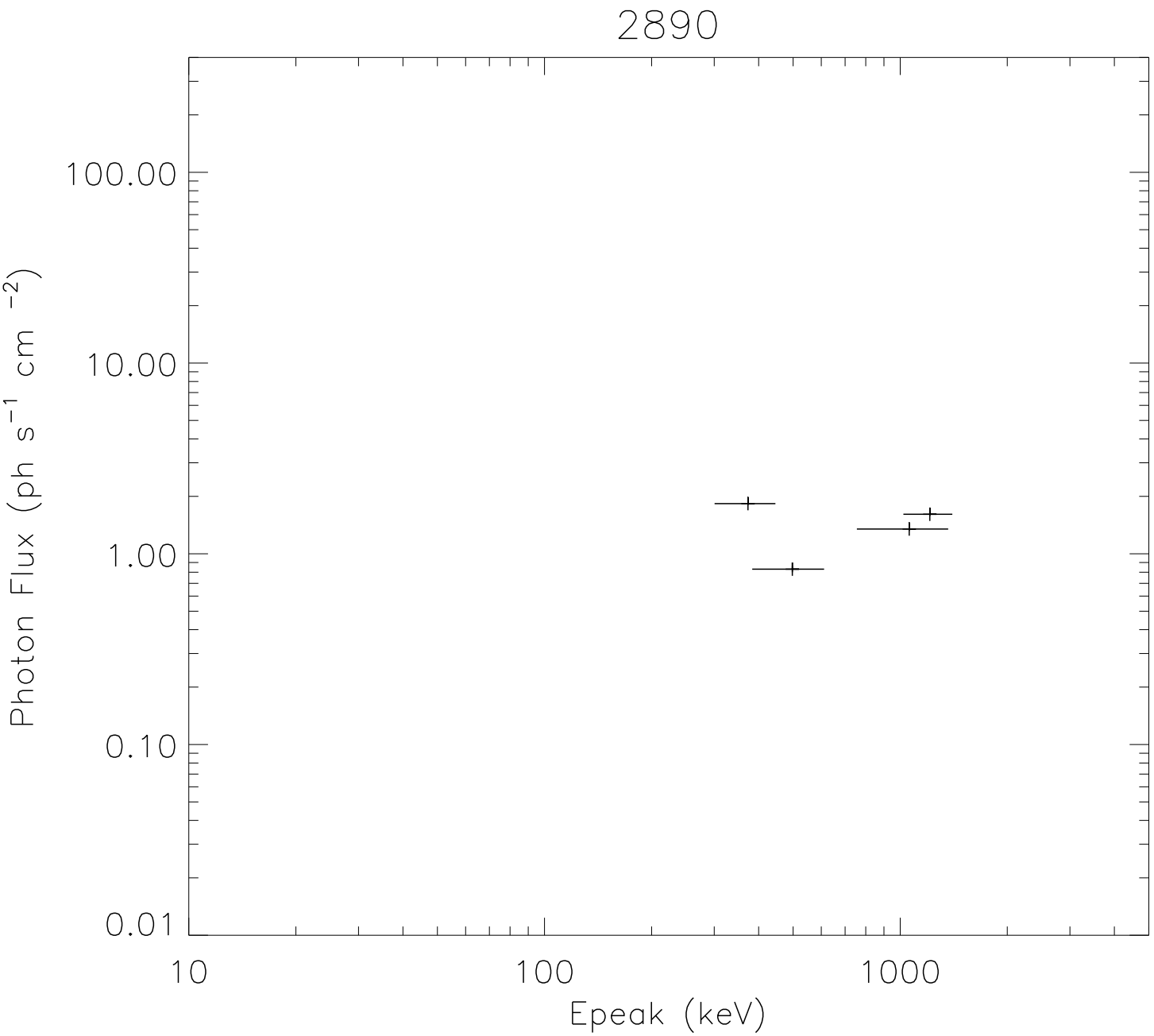

2852
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

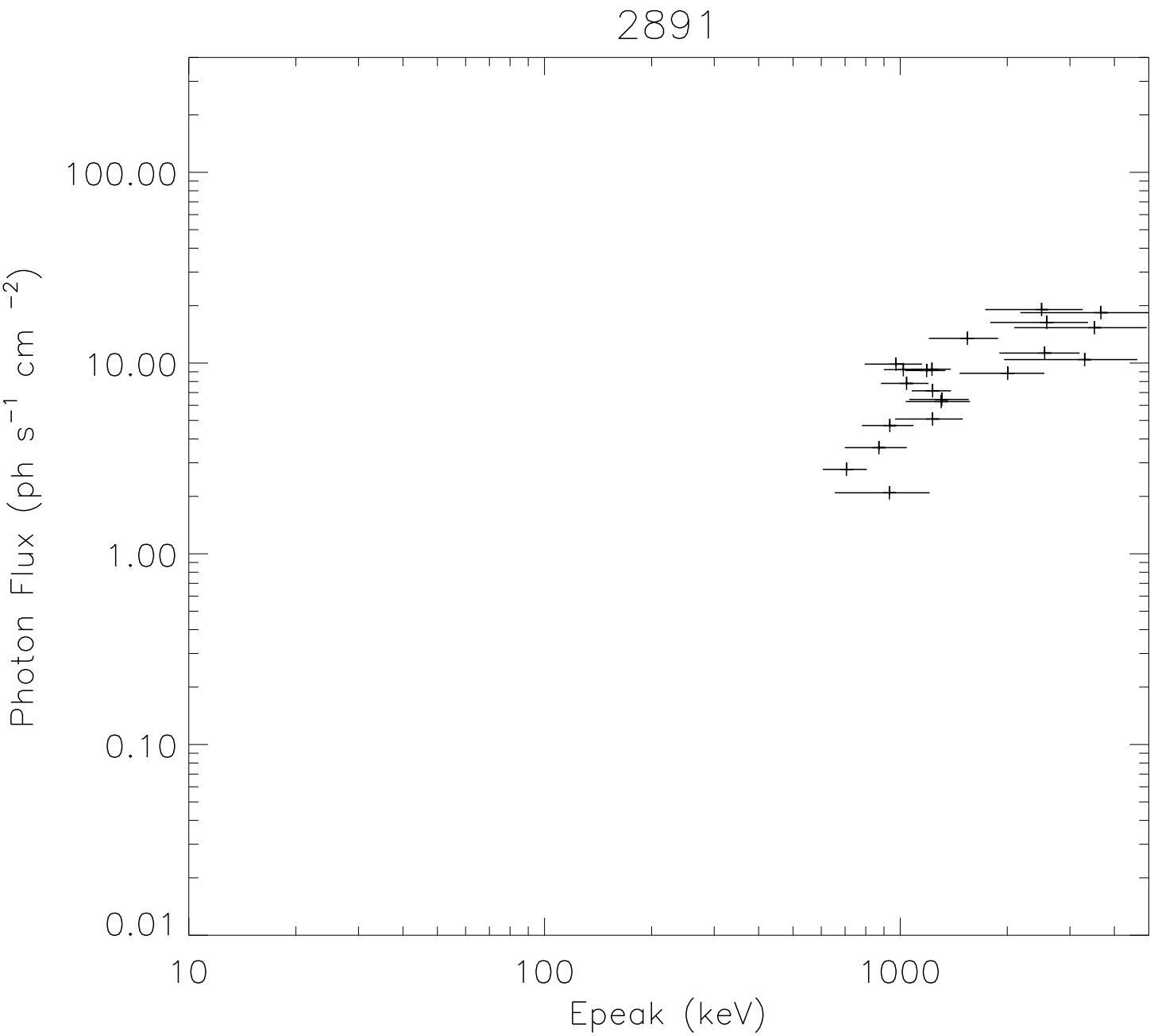

2855
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

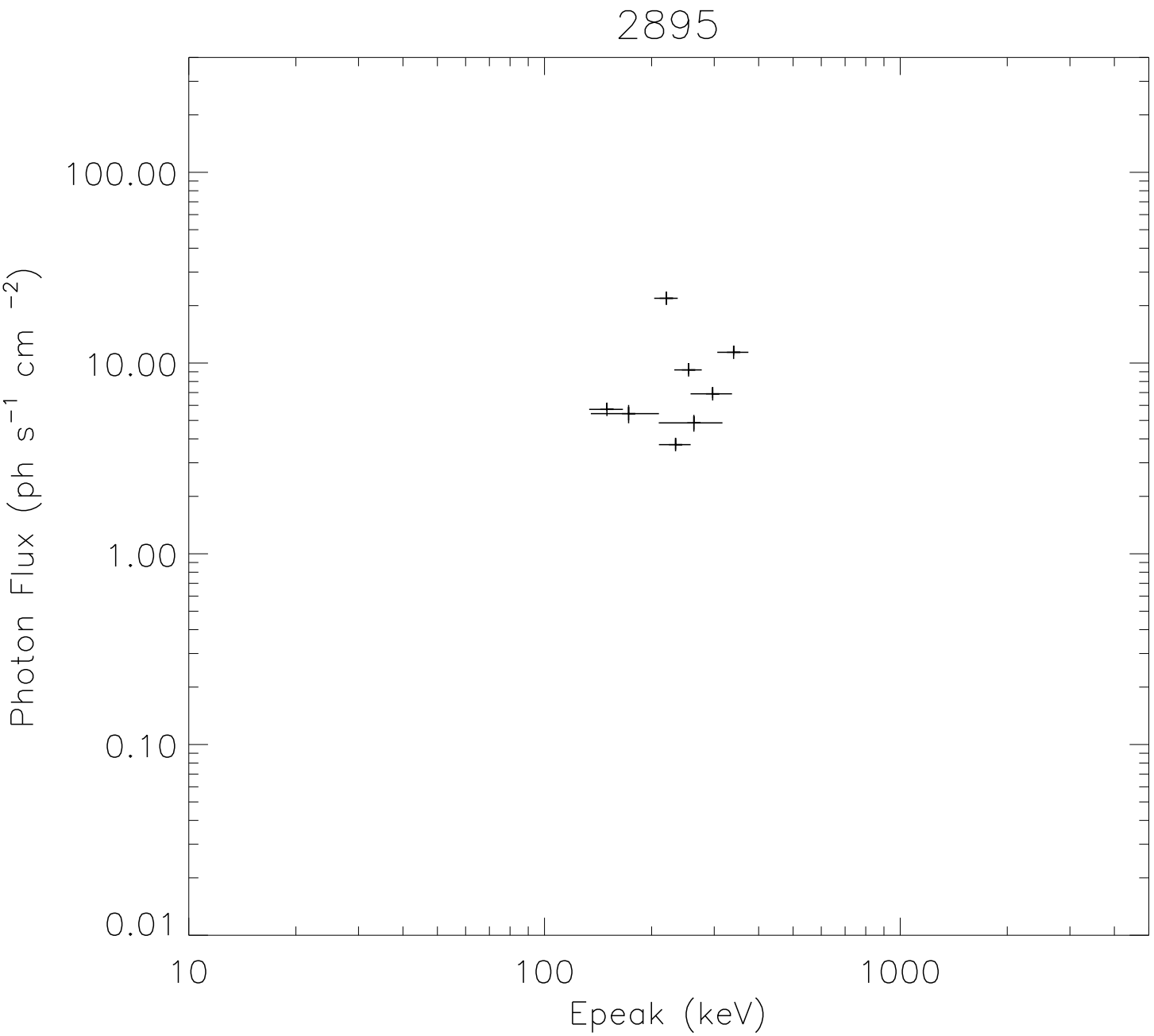

2856
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

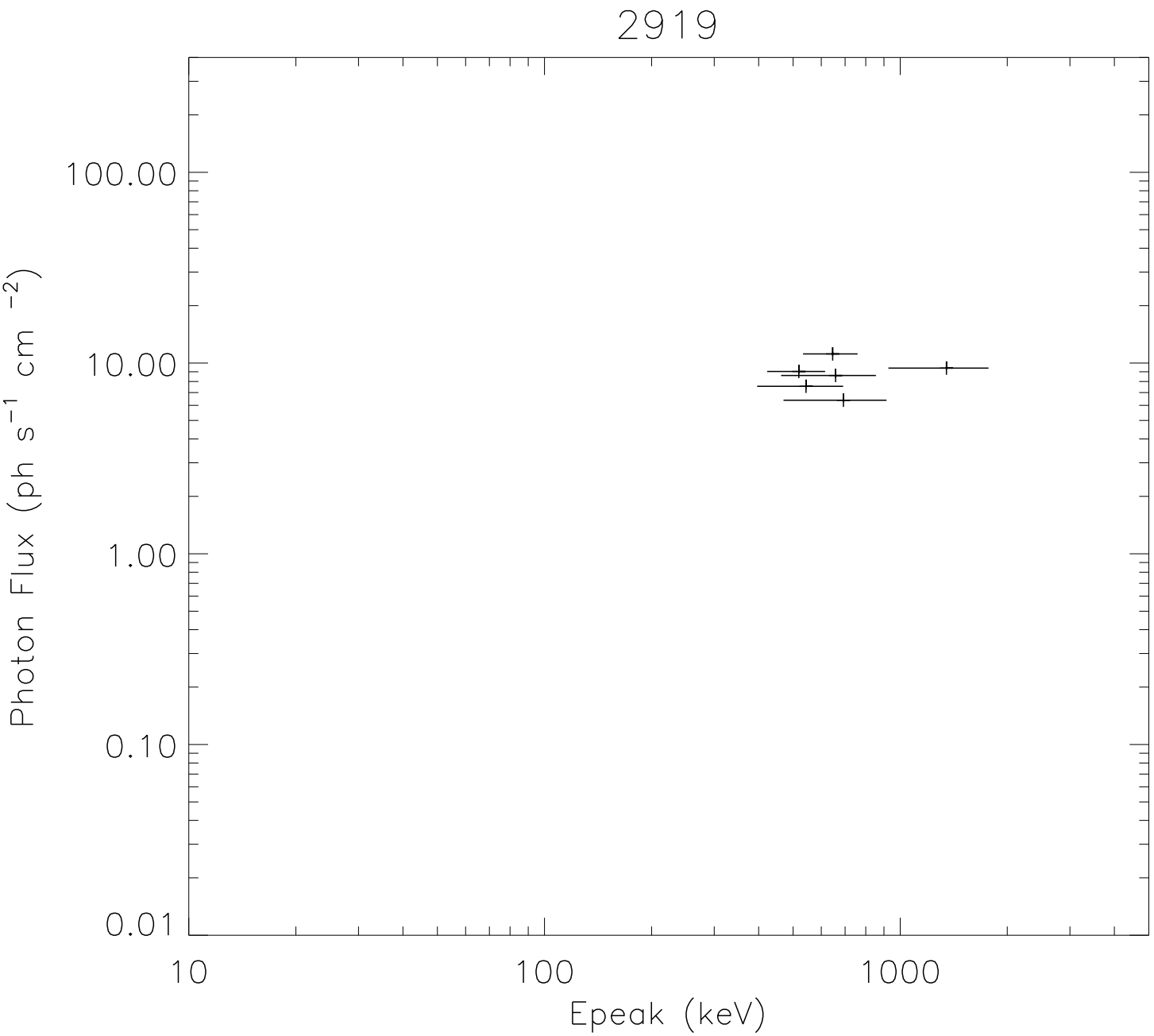

2863
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

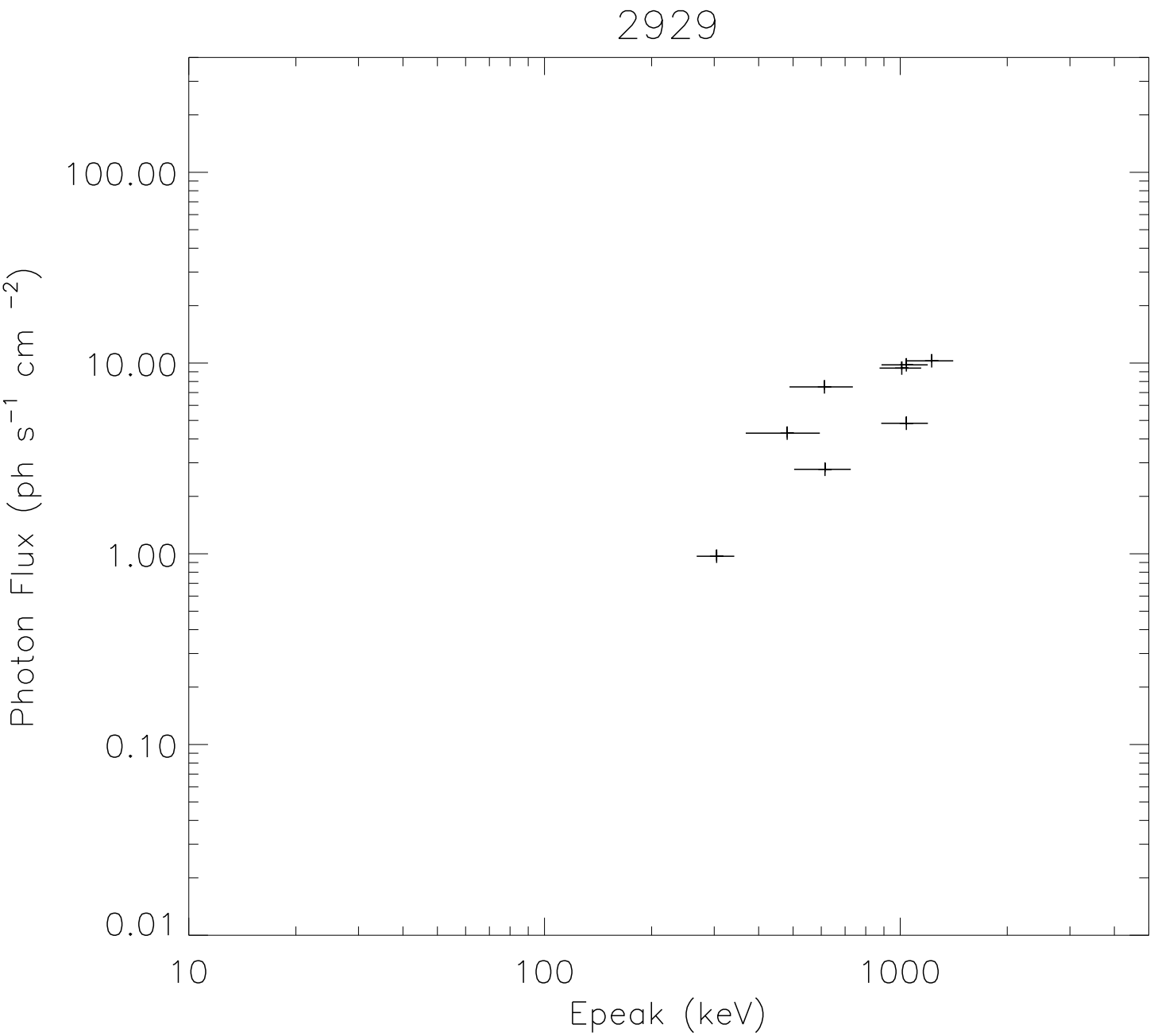

2889
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

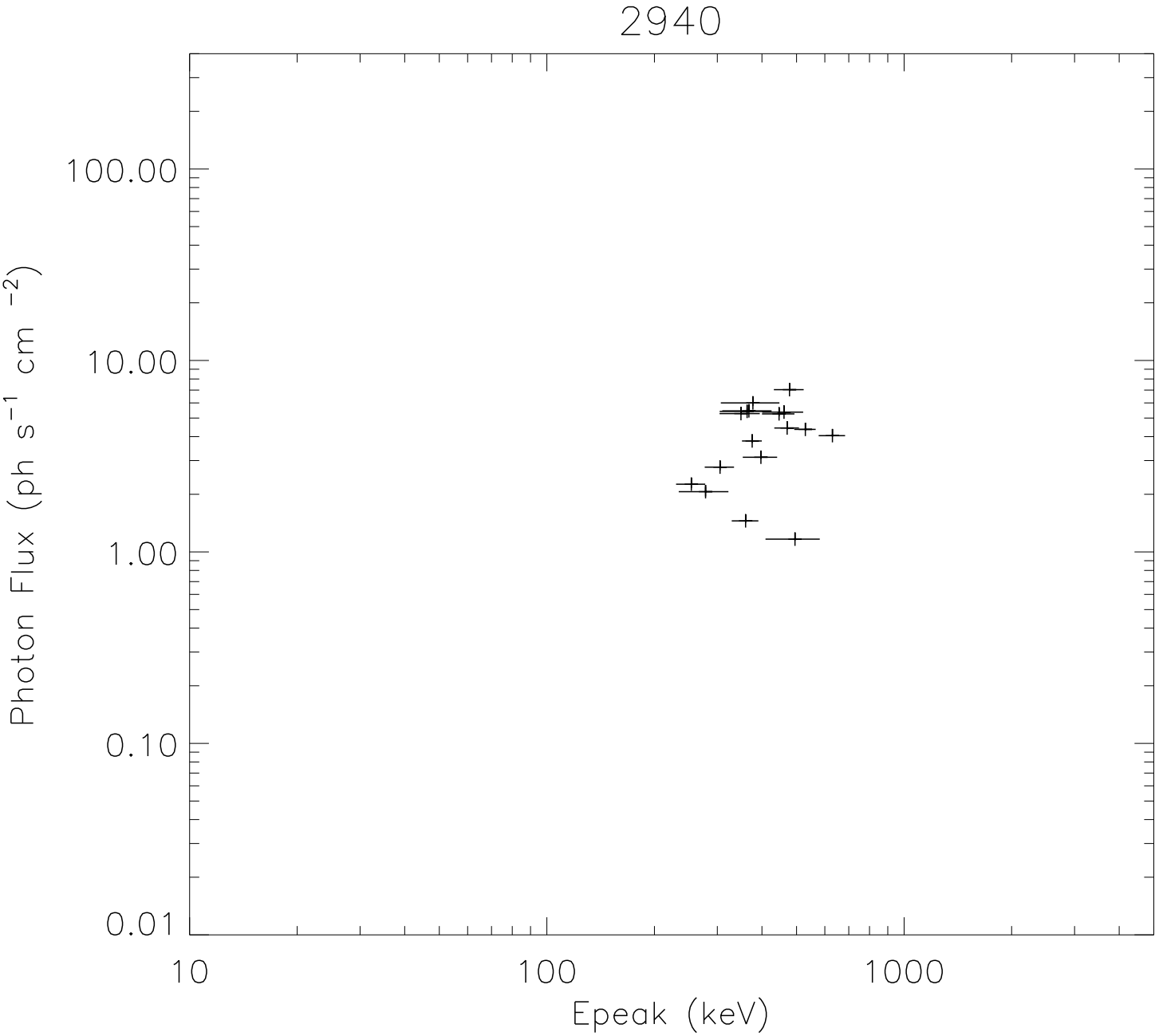

2890
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

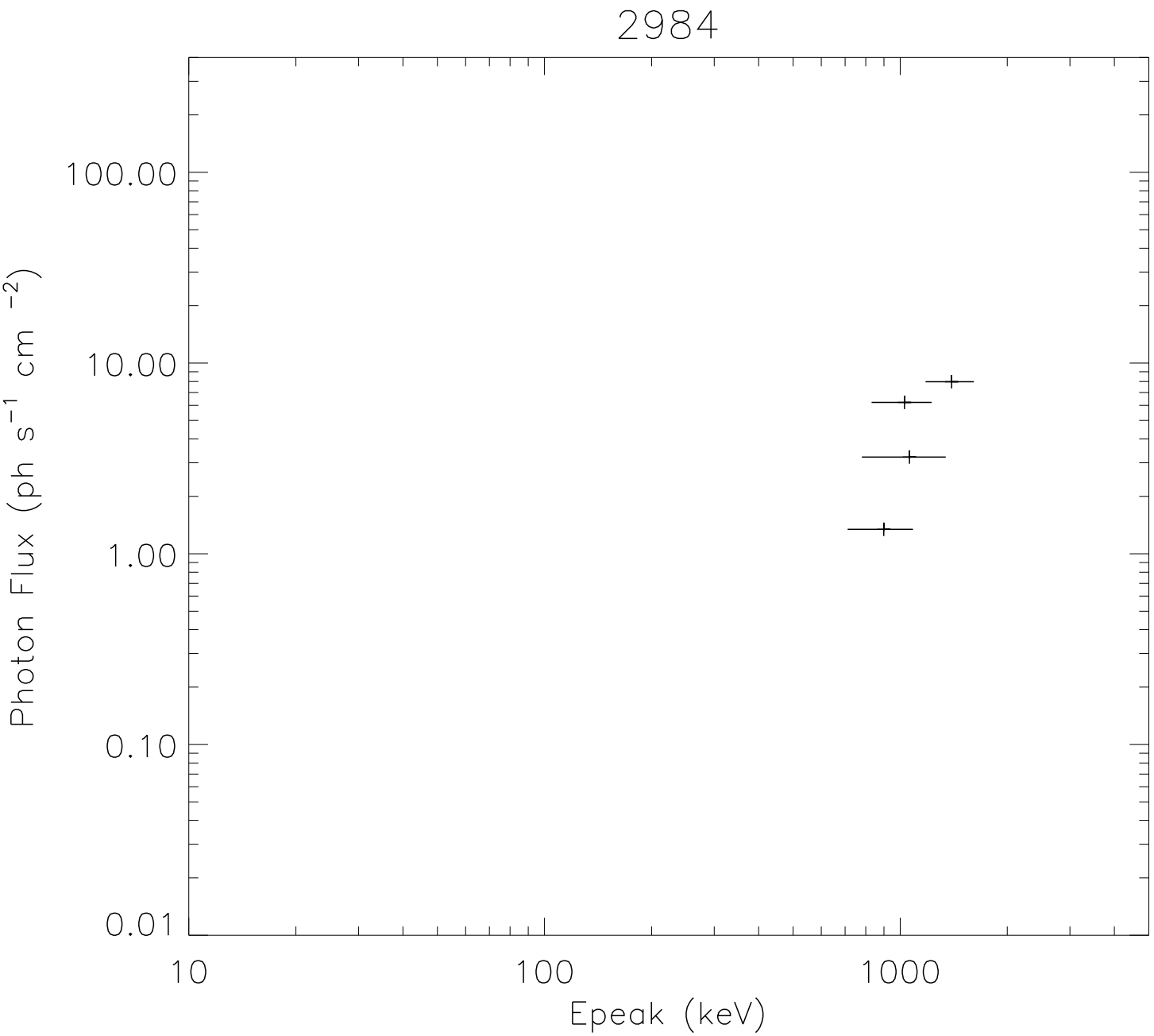

2891
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

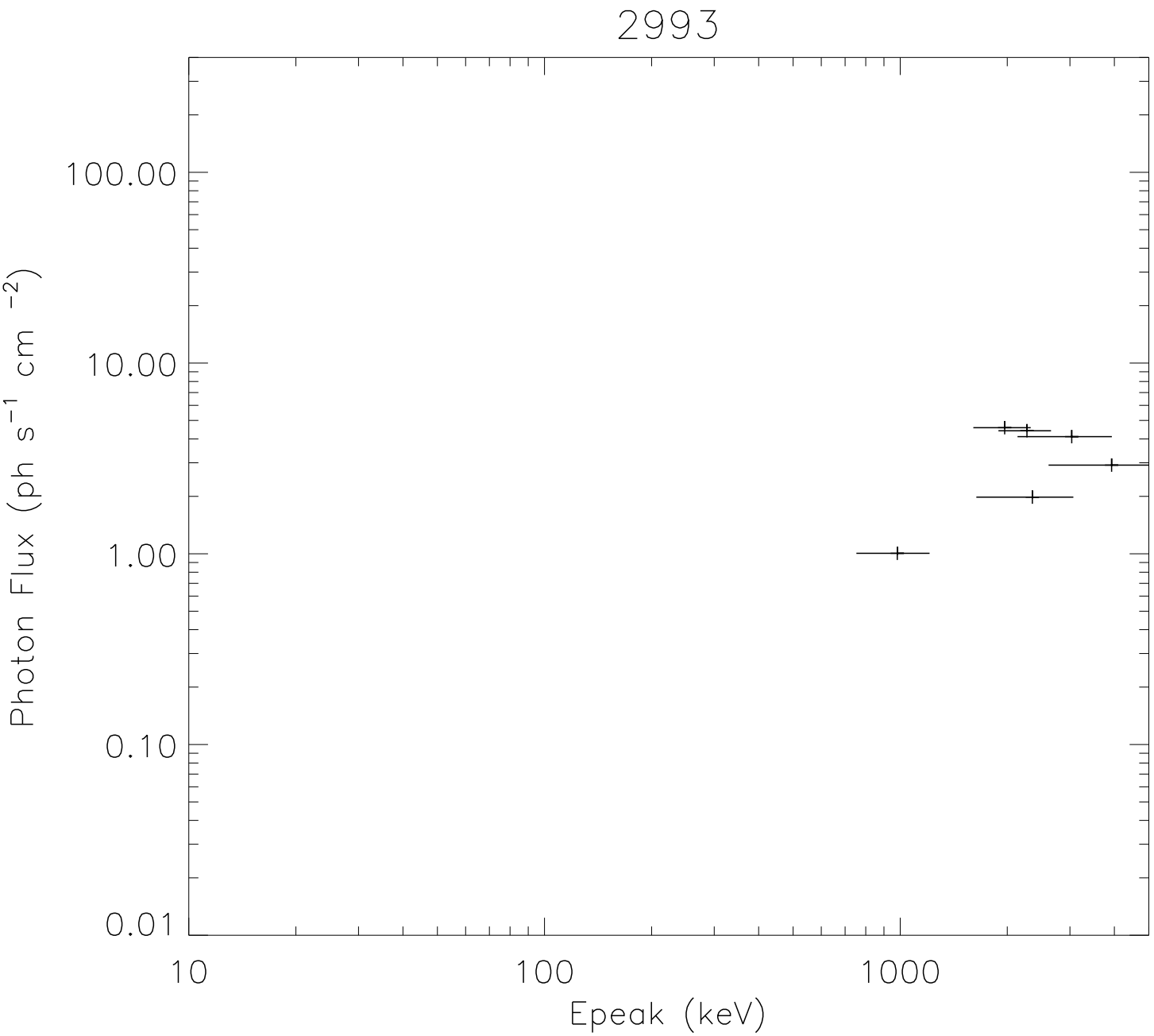

2895
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

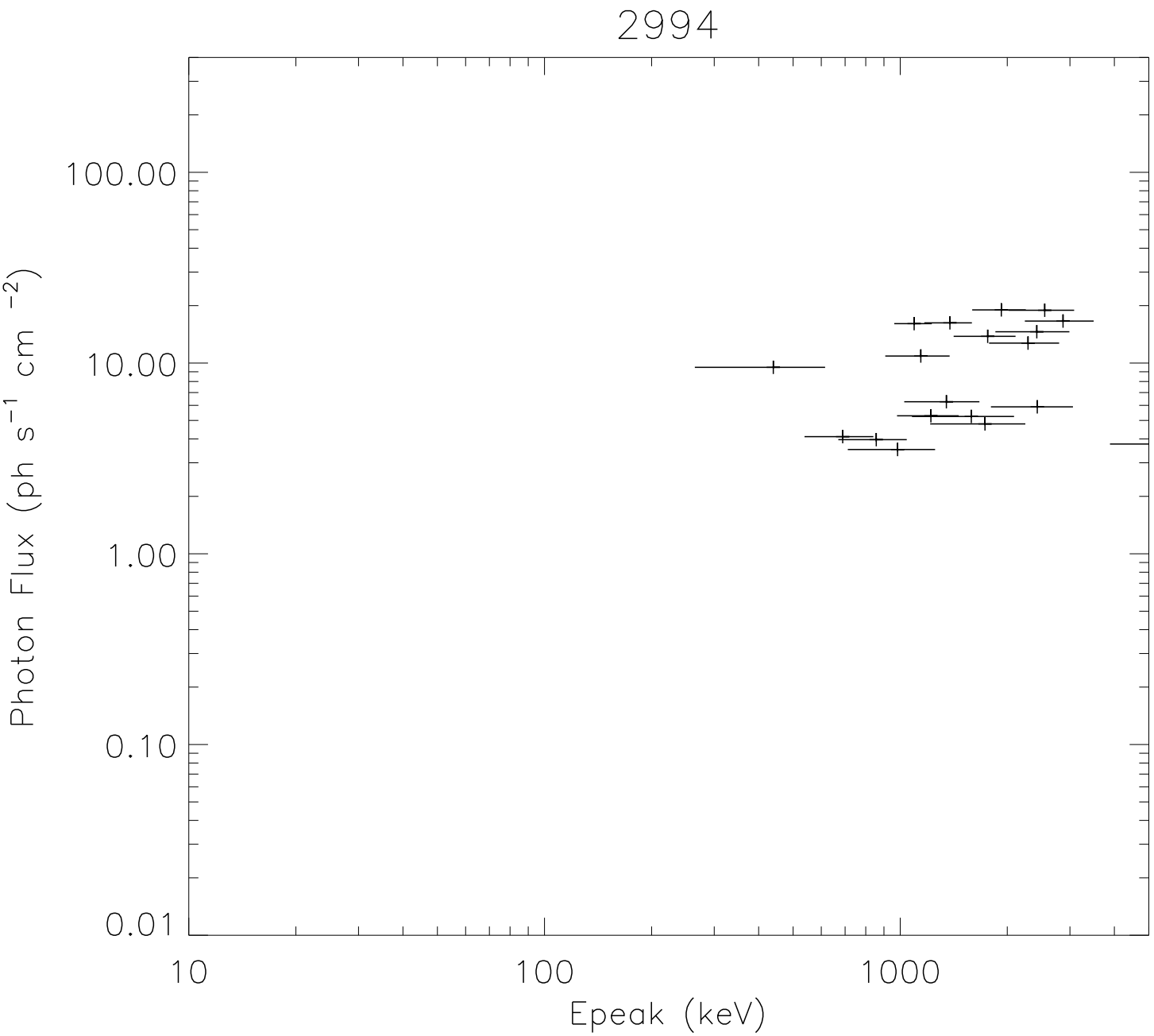

2919
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

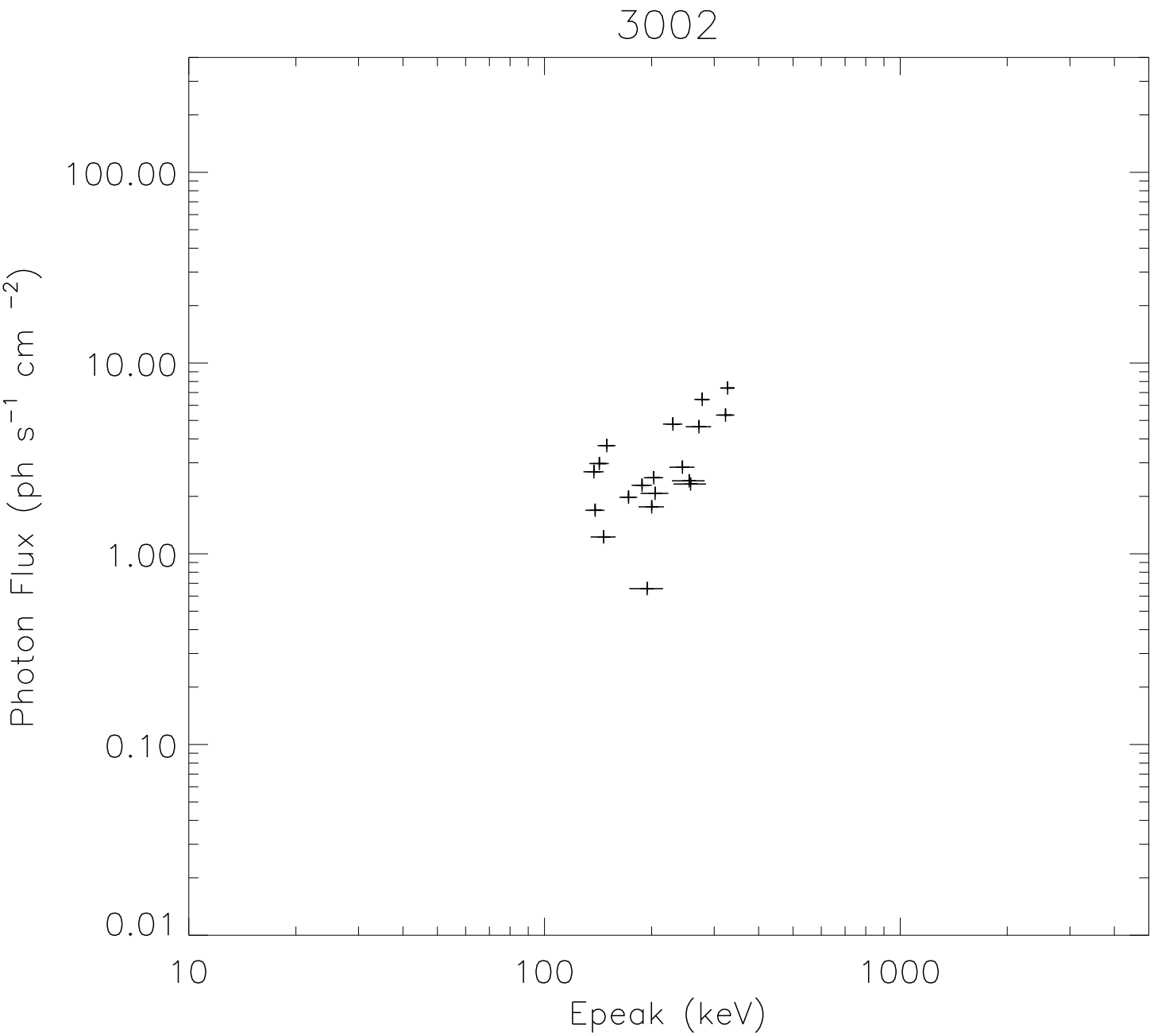

2929
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

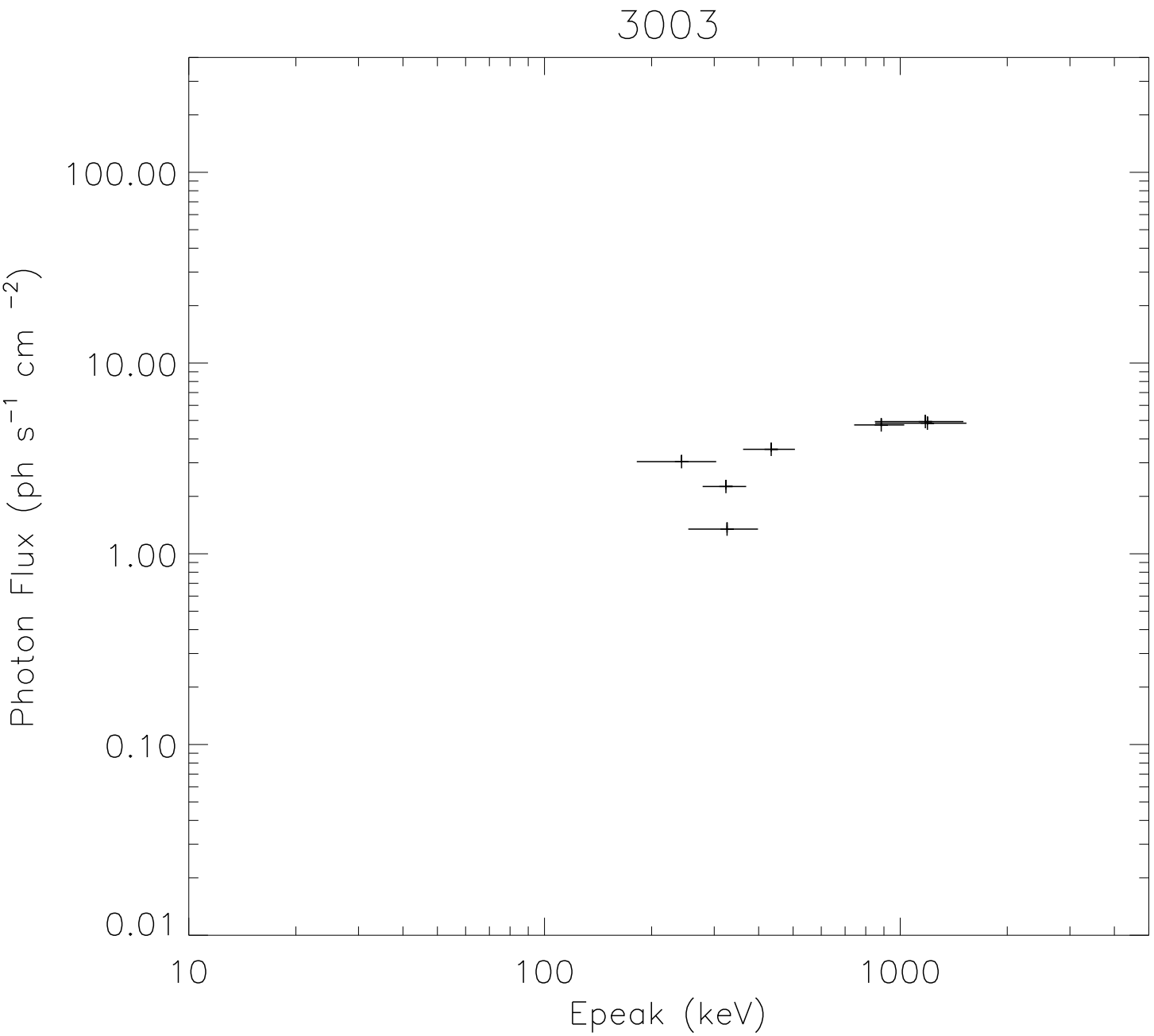

2940
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

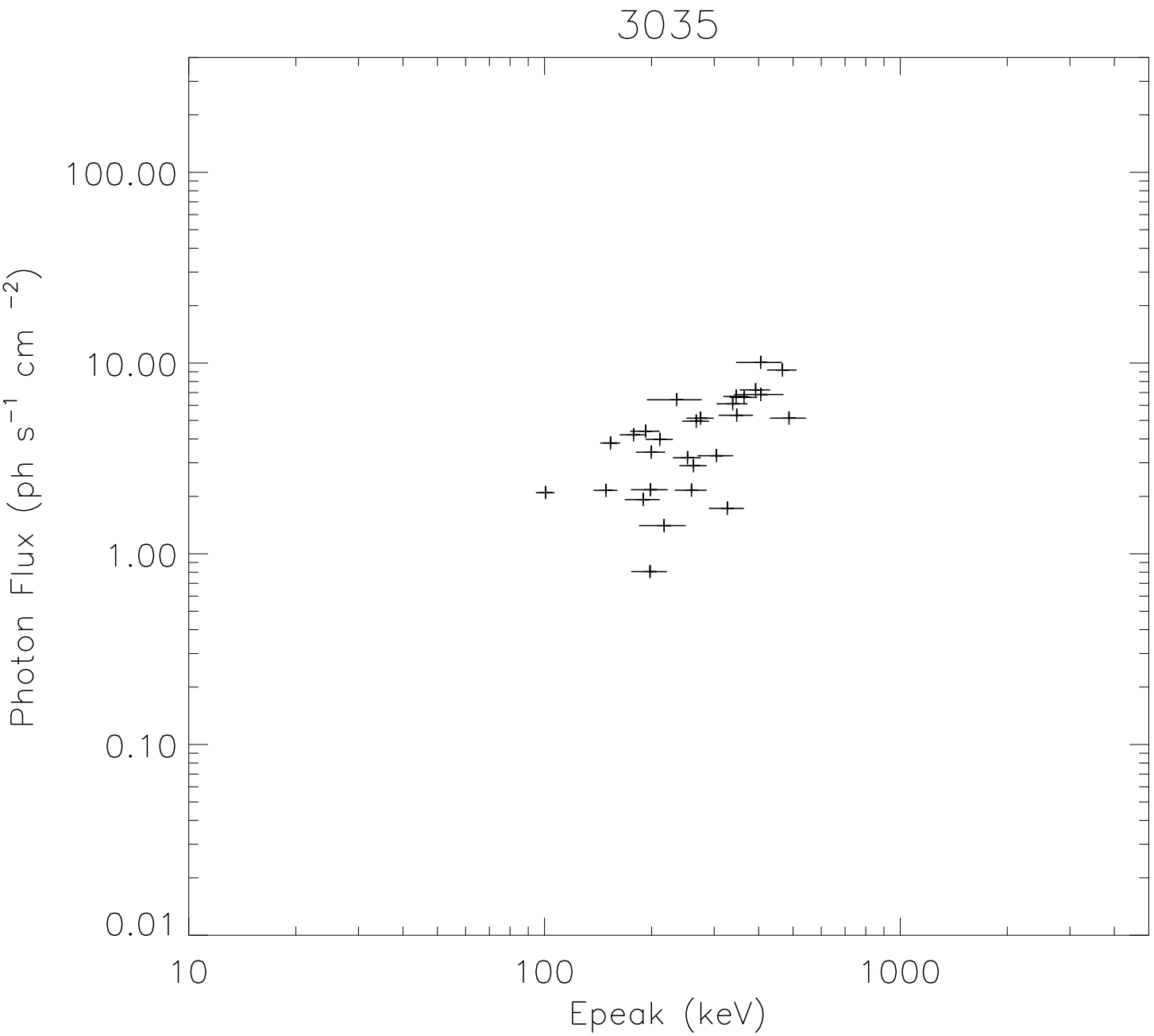

2984
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

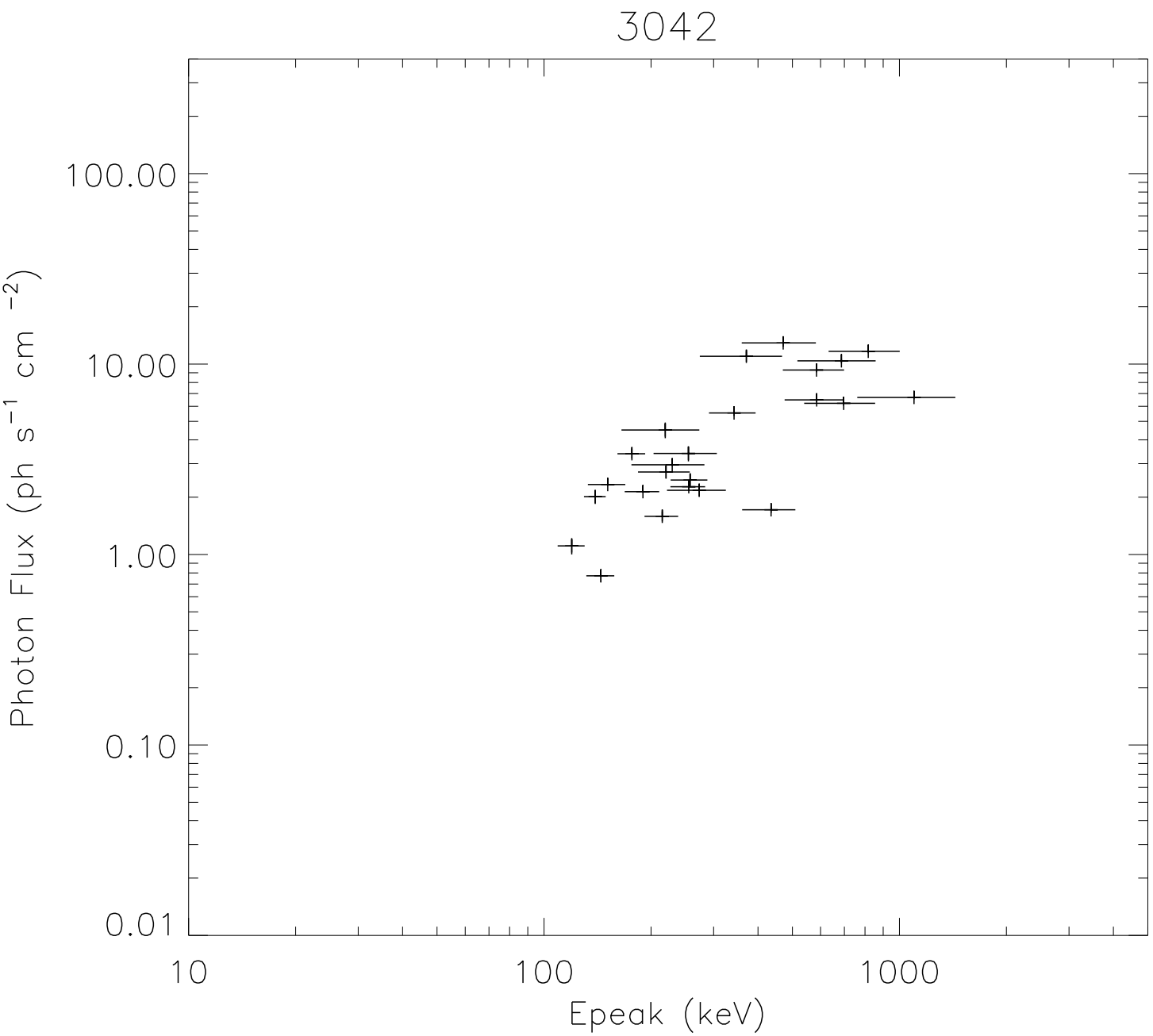

2993
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

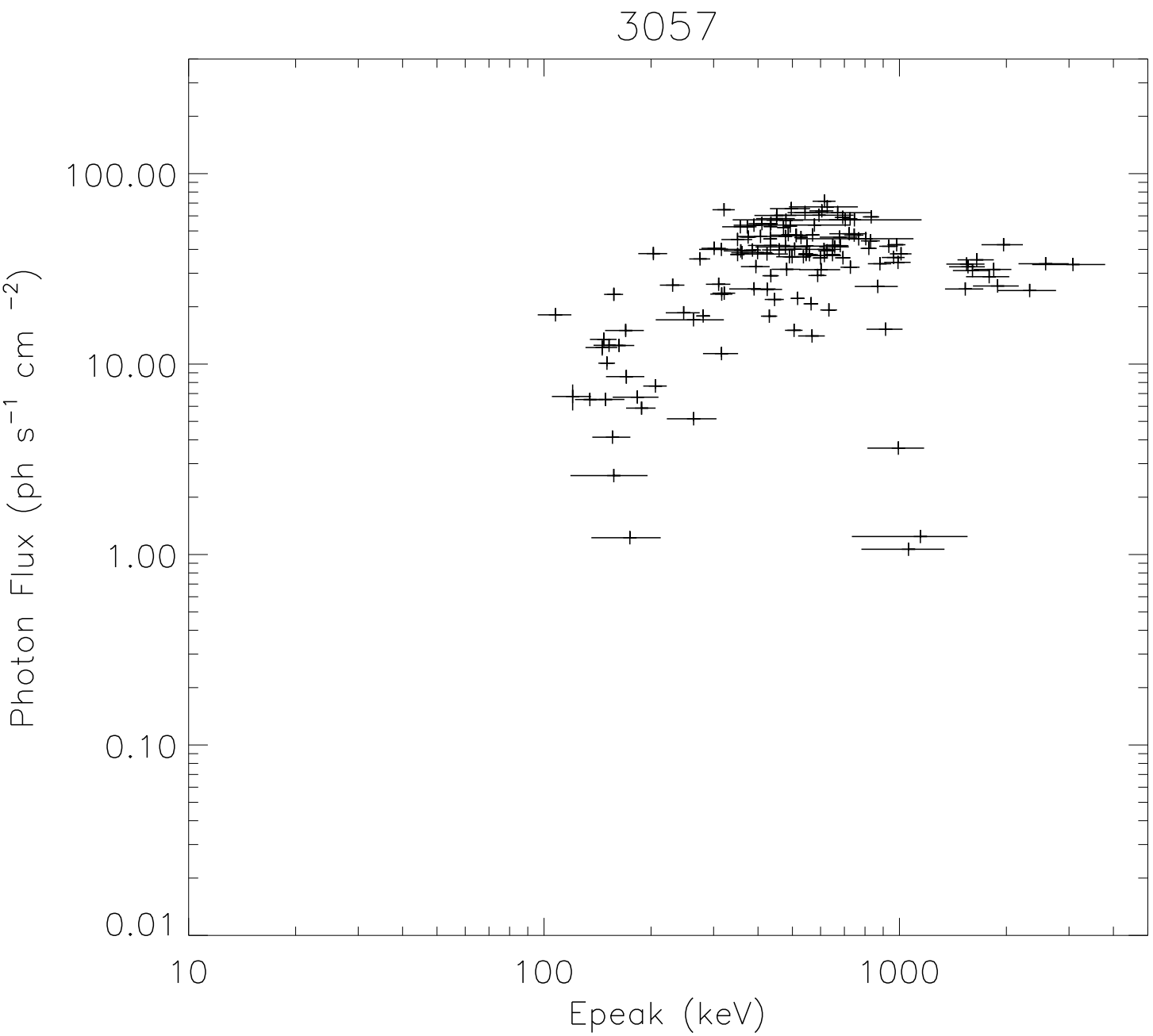

2994
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

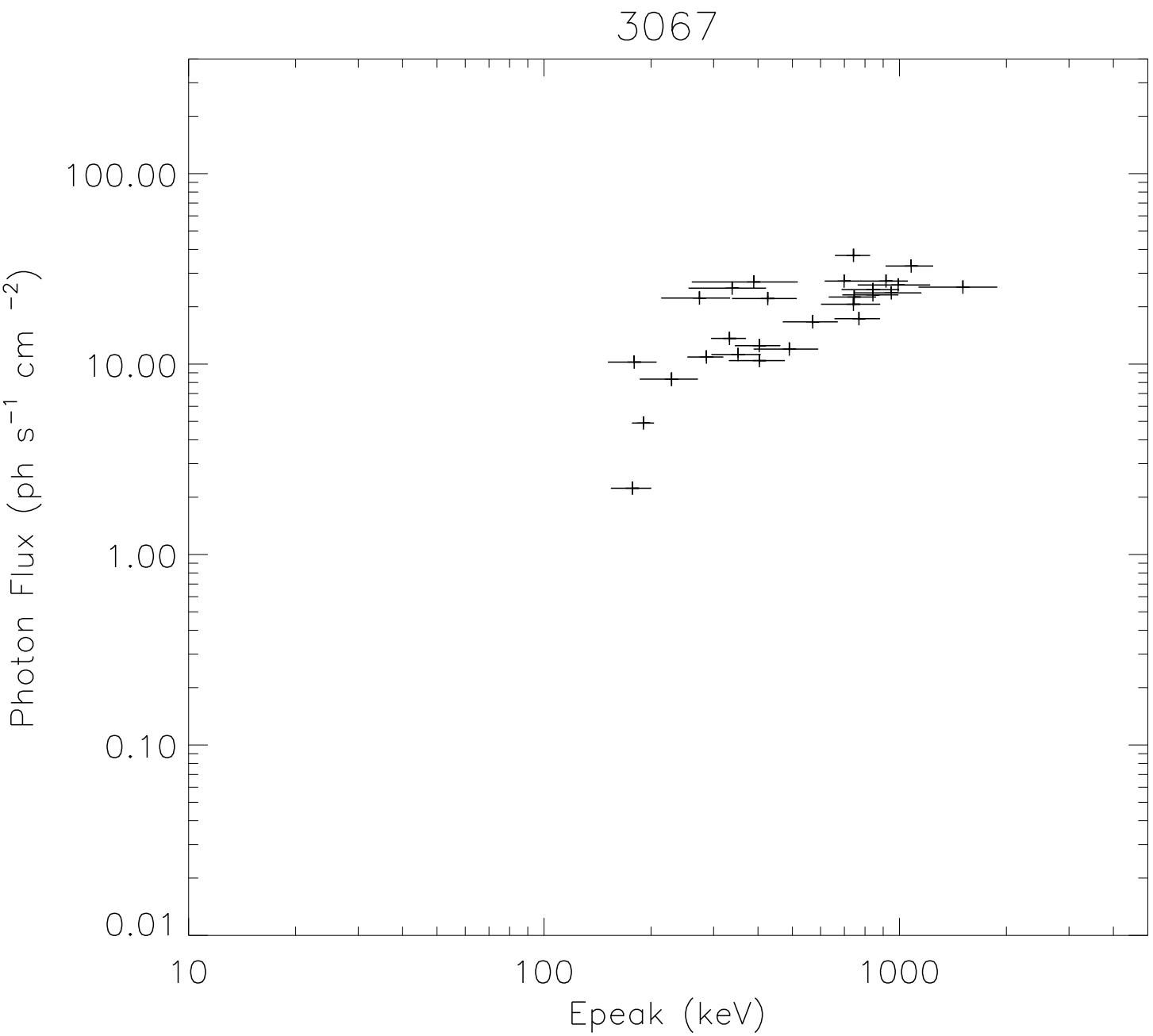

3002
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

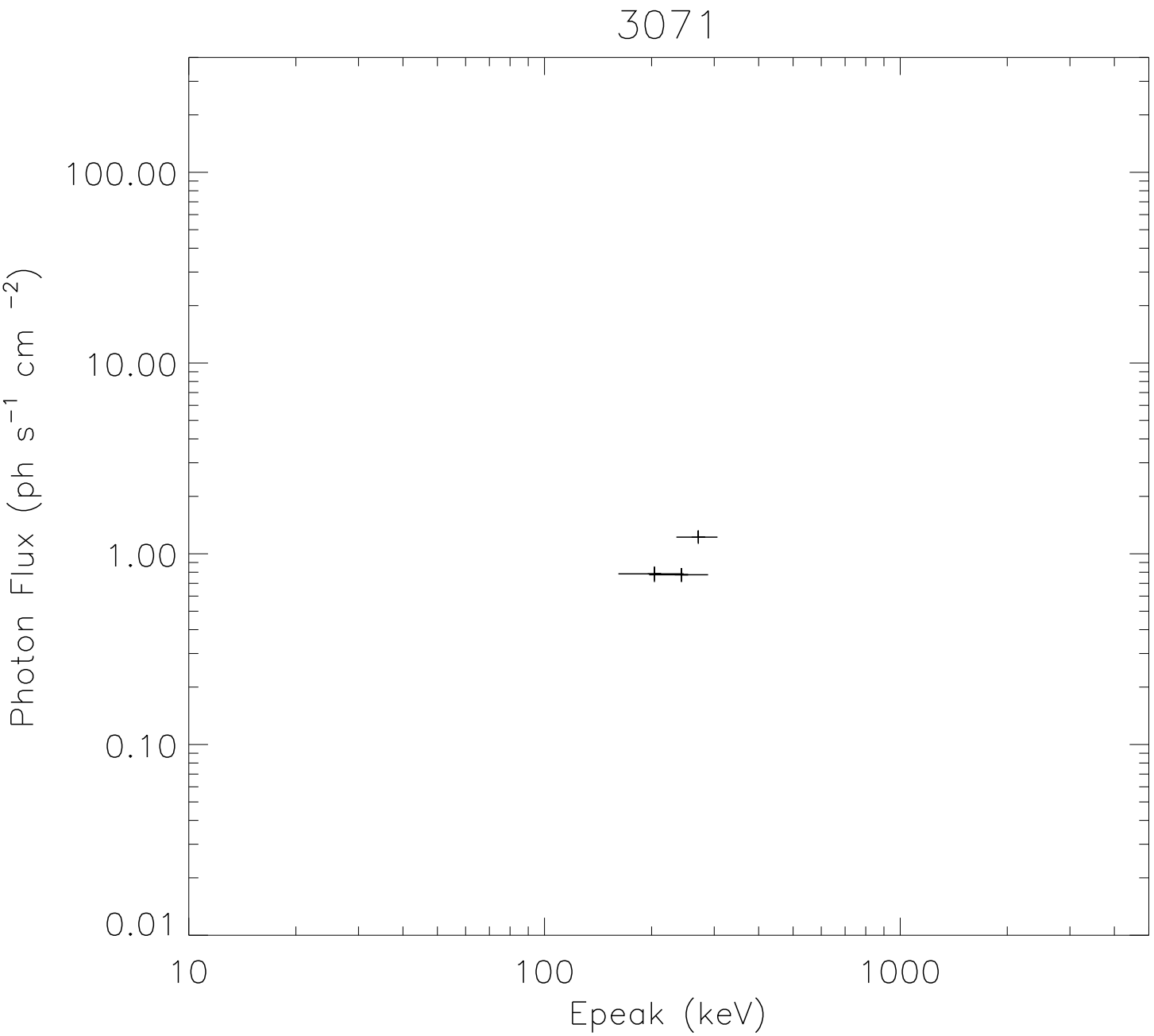

3003
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

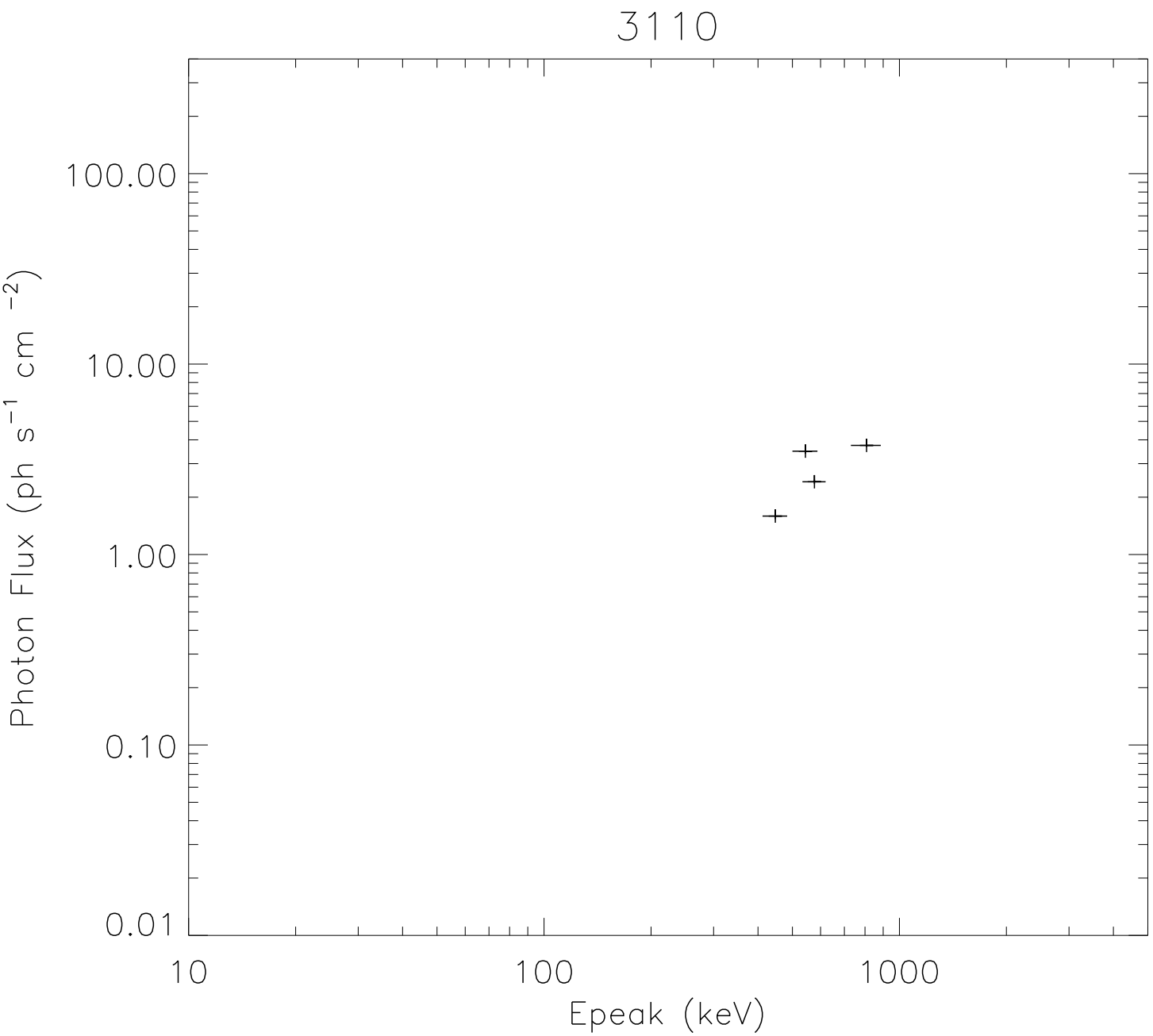

3035
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

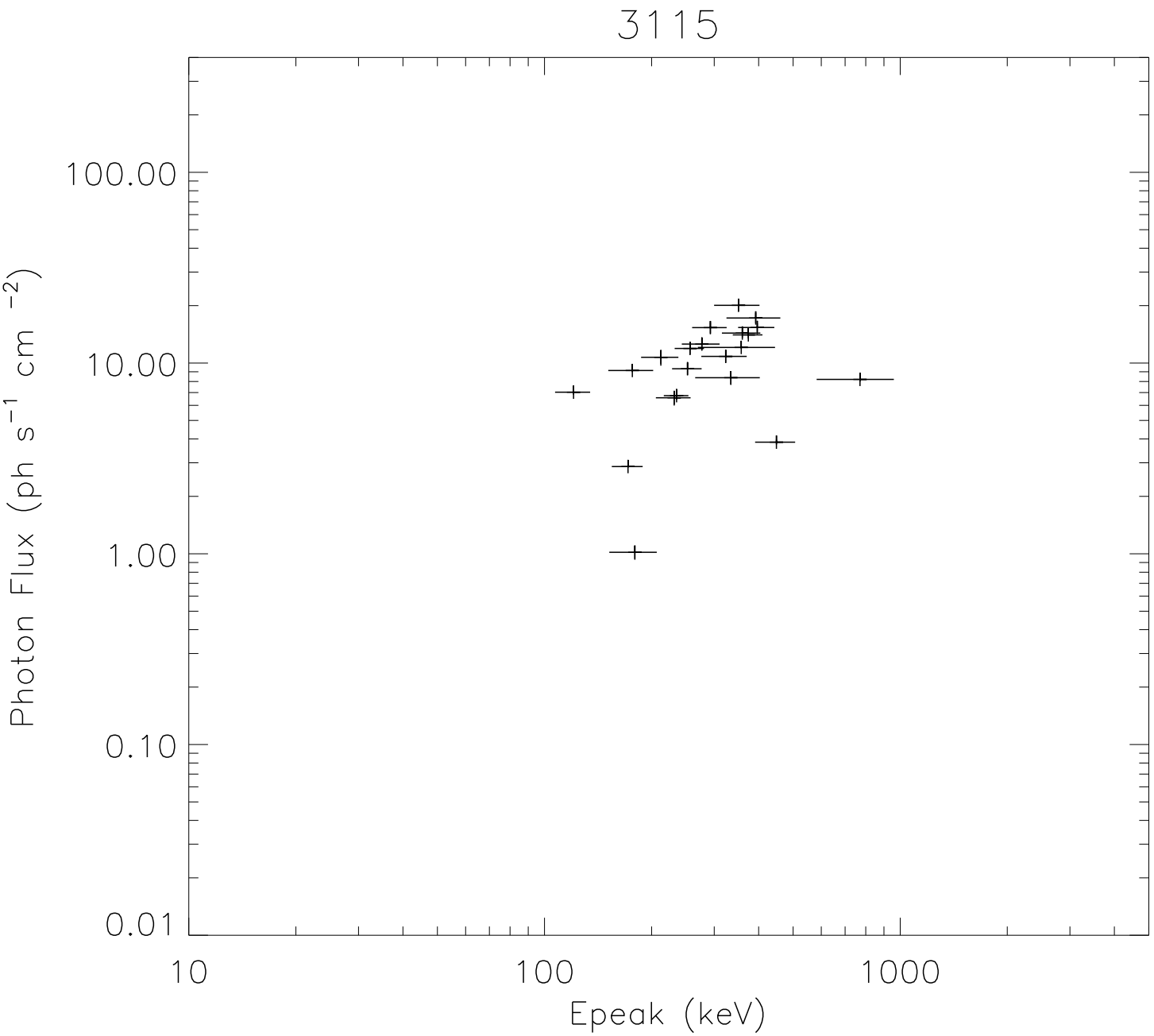

3042
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

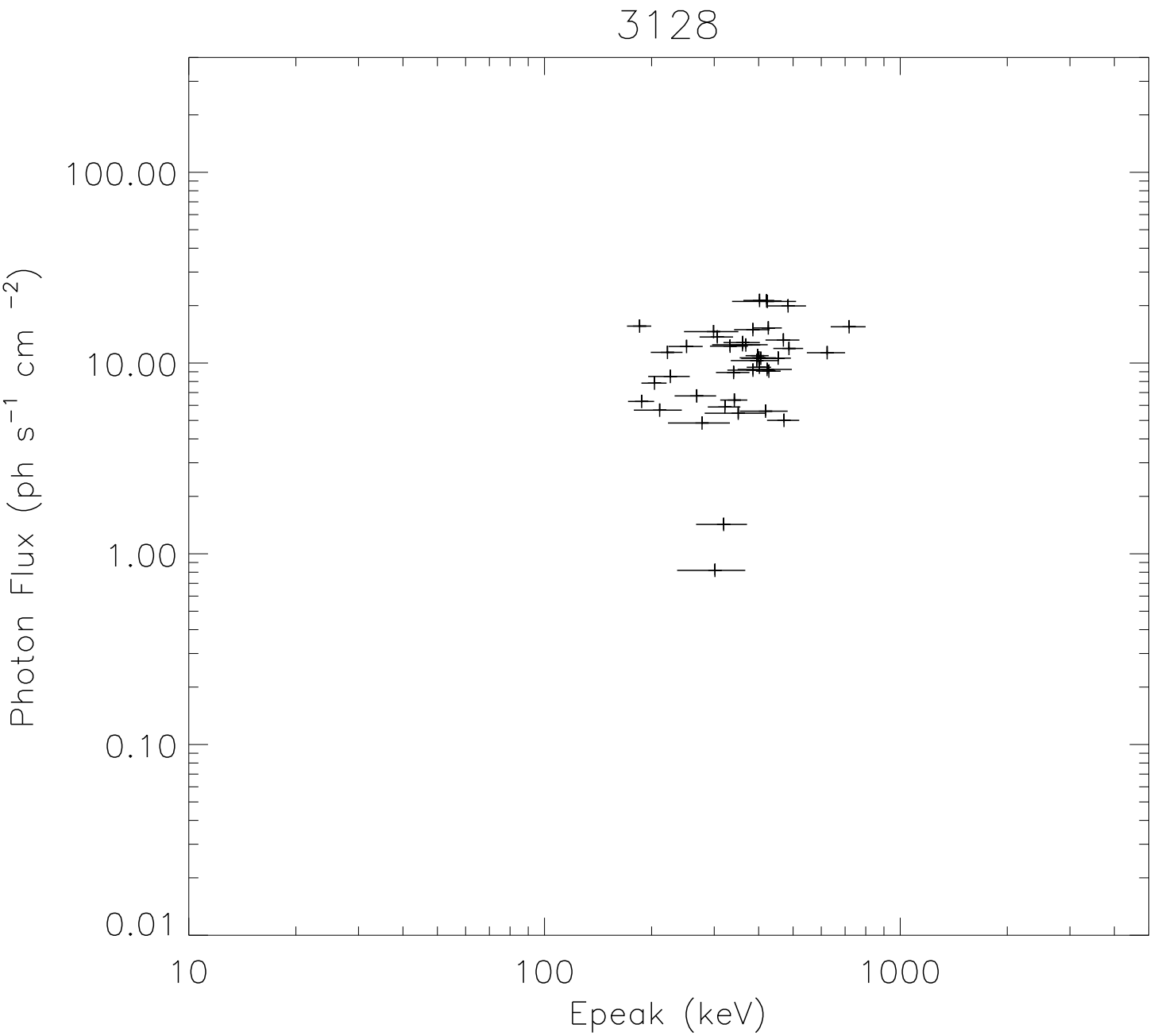

3057
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

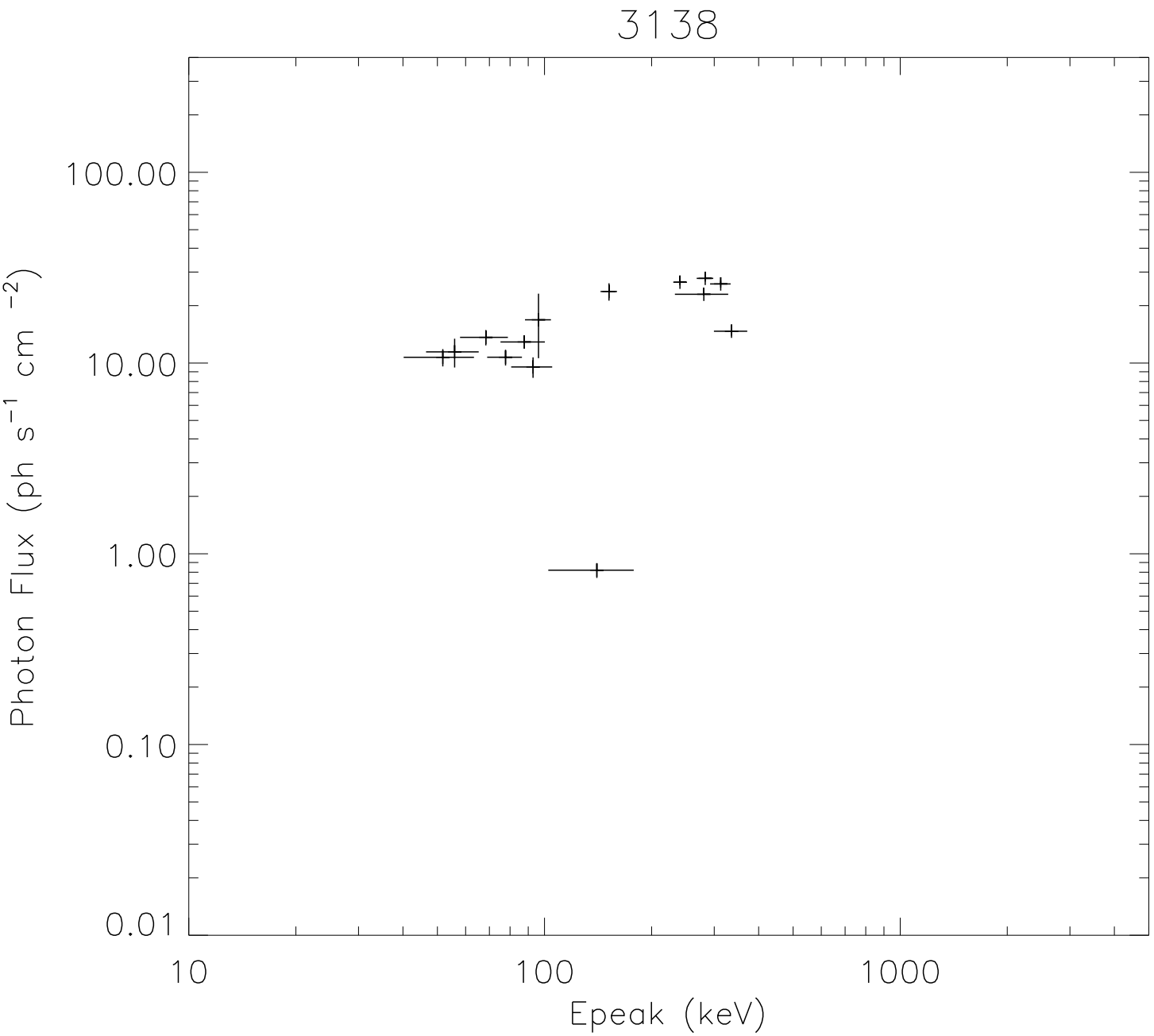

3067
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

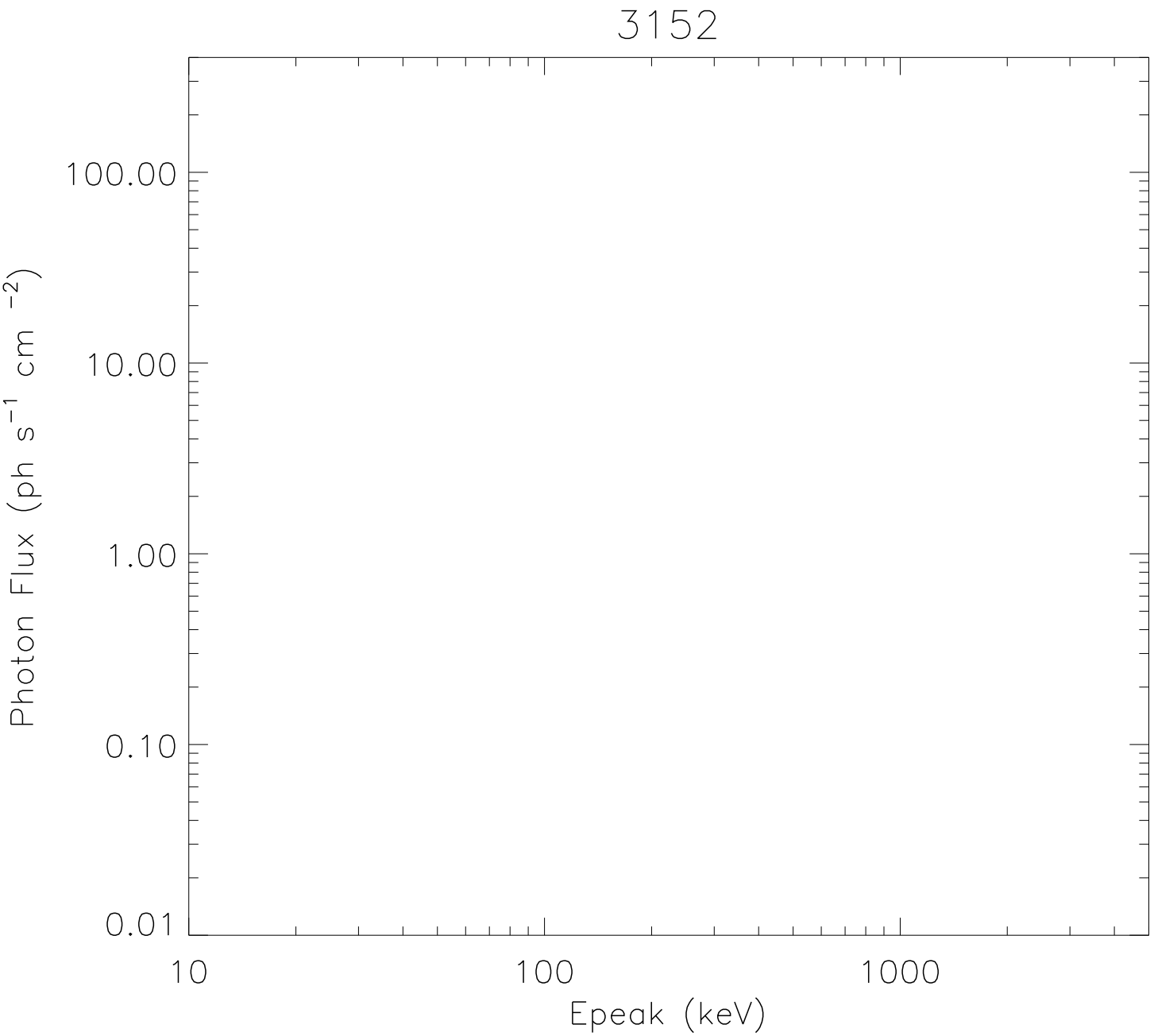

3071
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

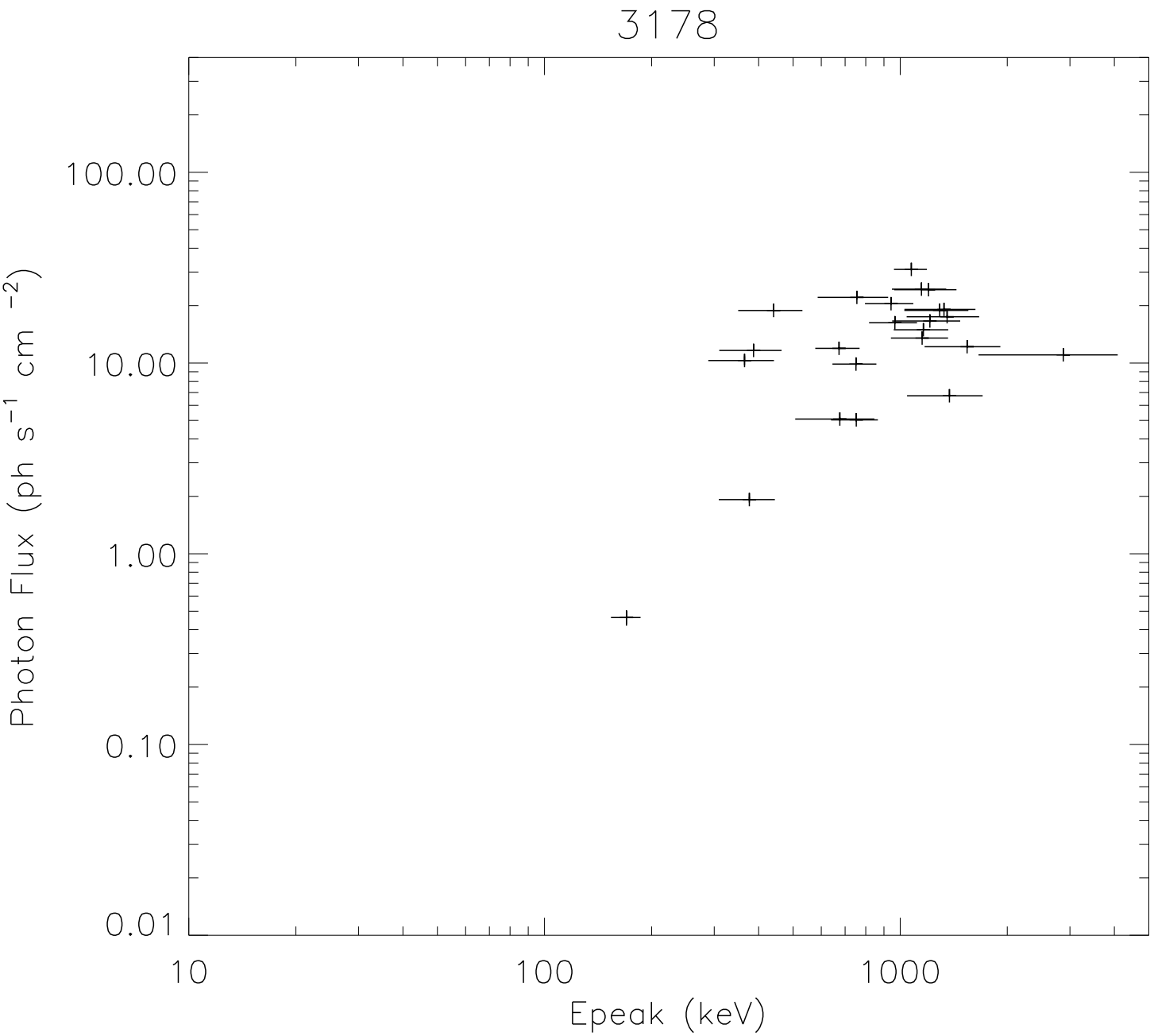

3110
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

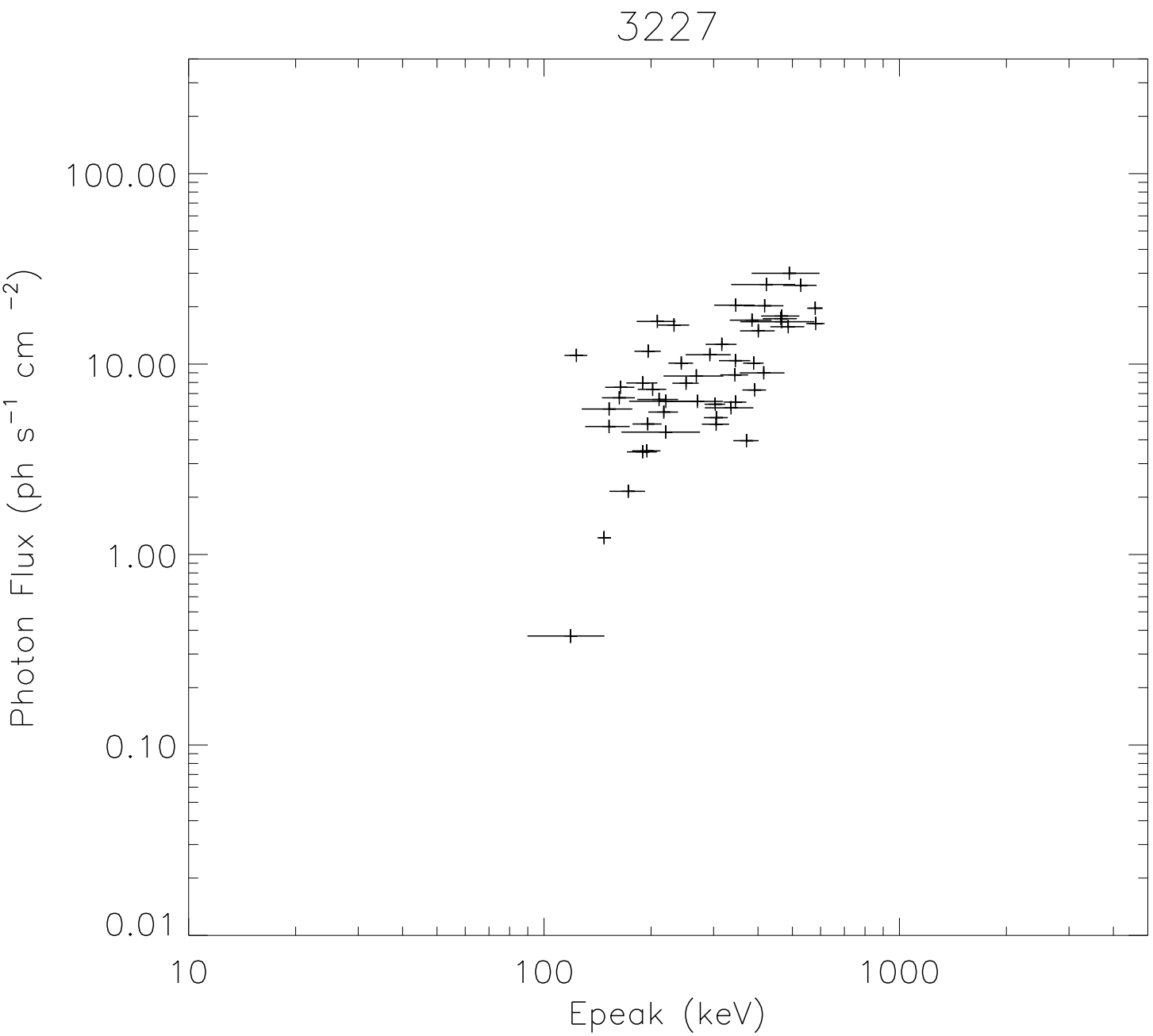

3115
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

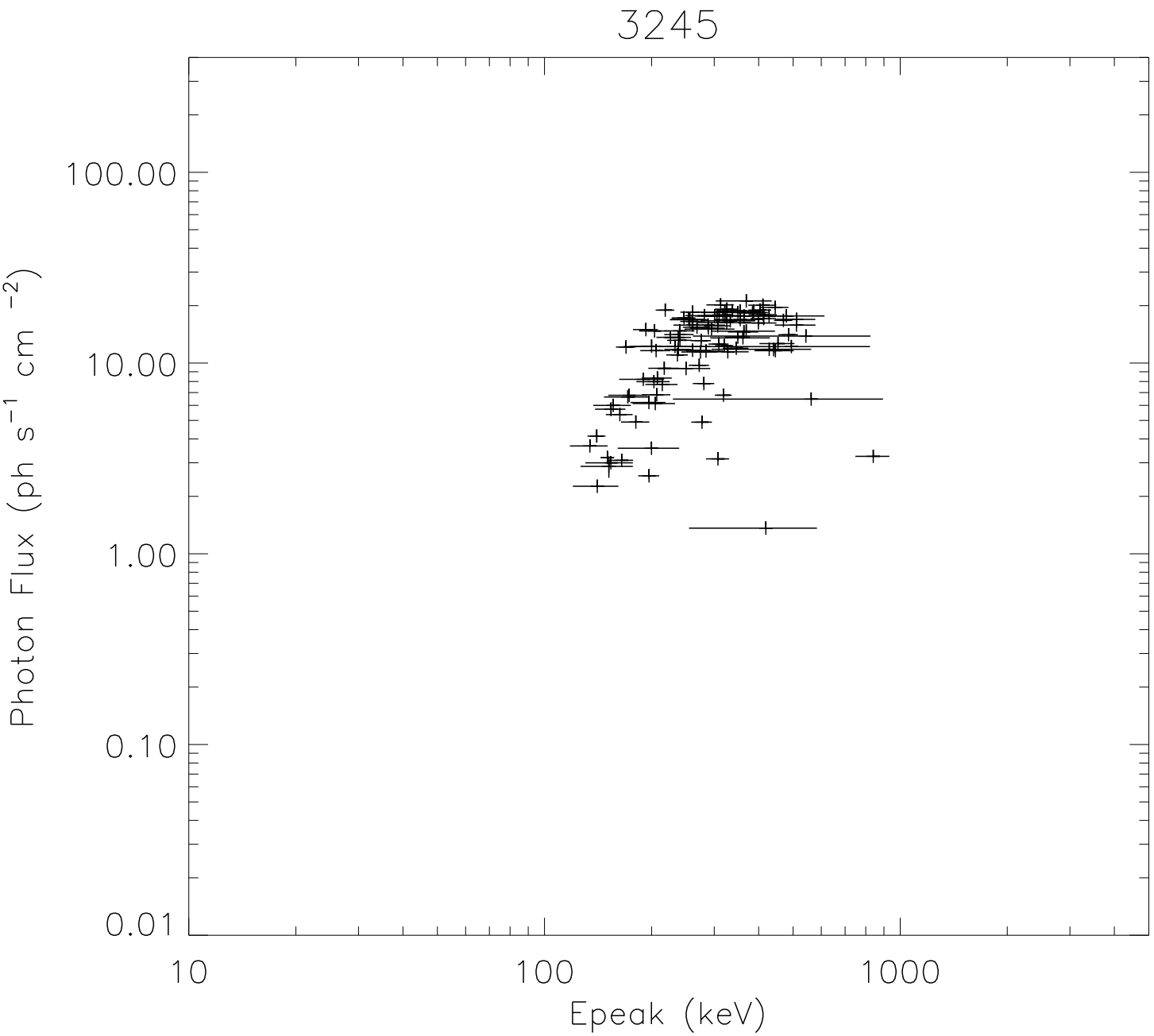

3128
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

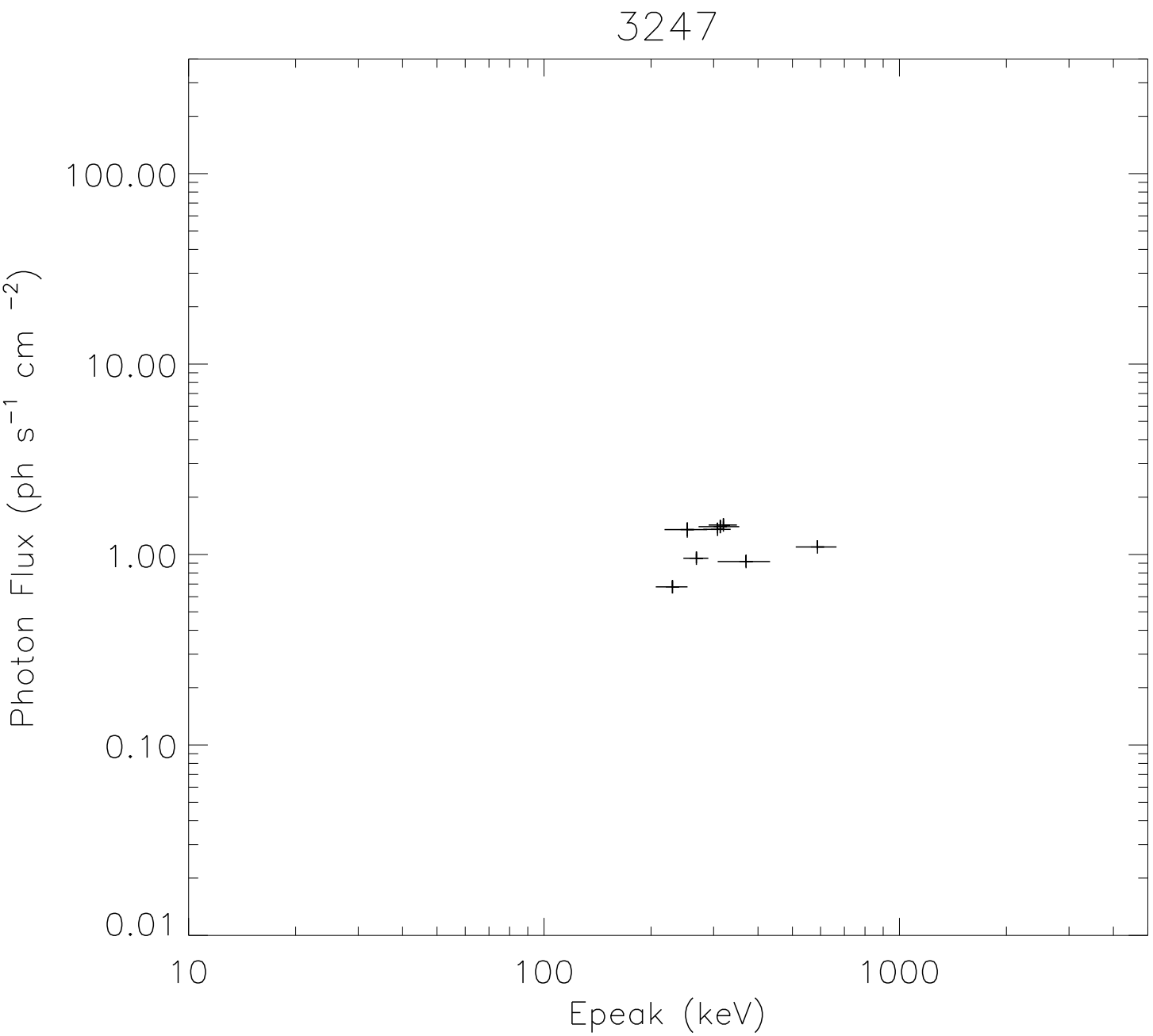

3138
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

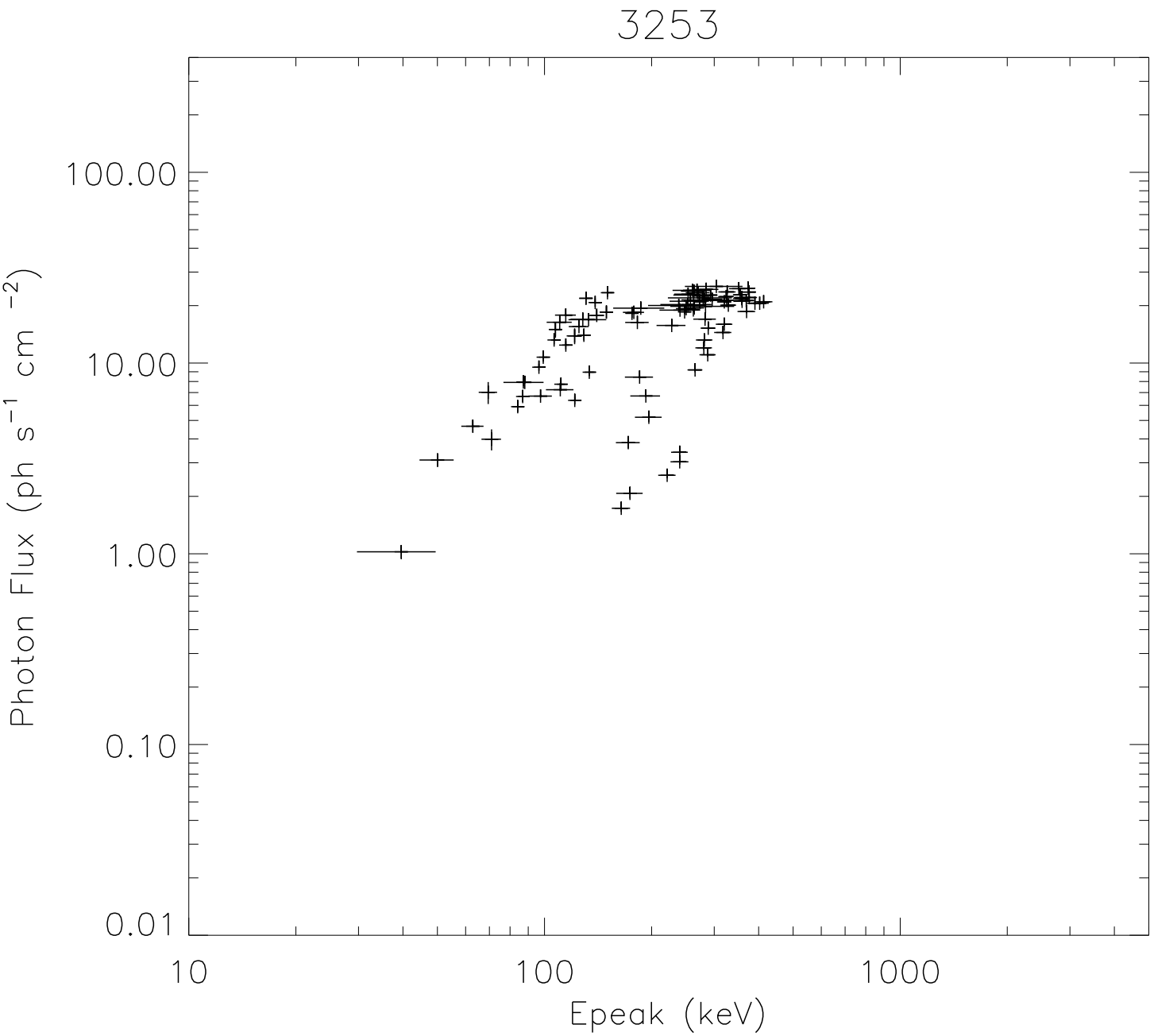

3152
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

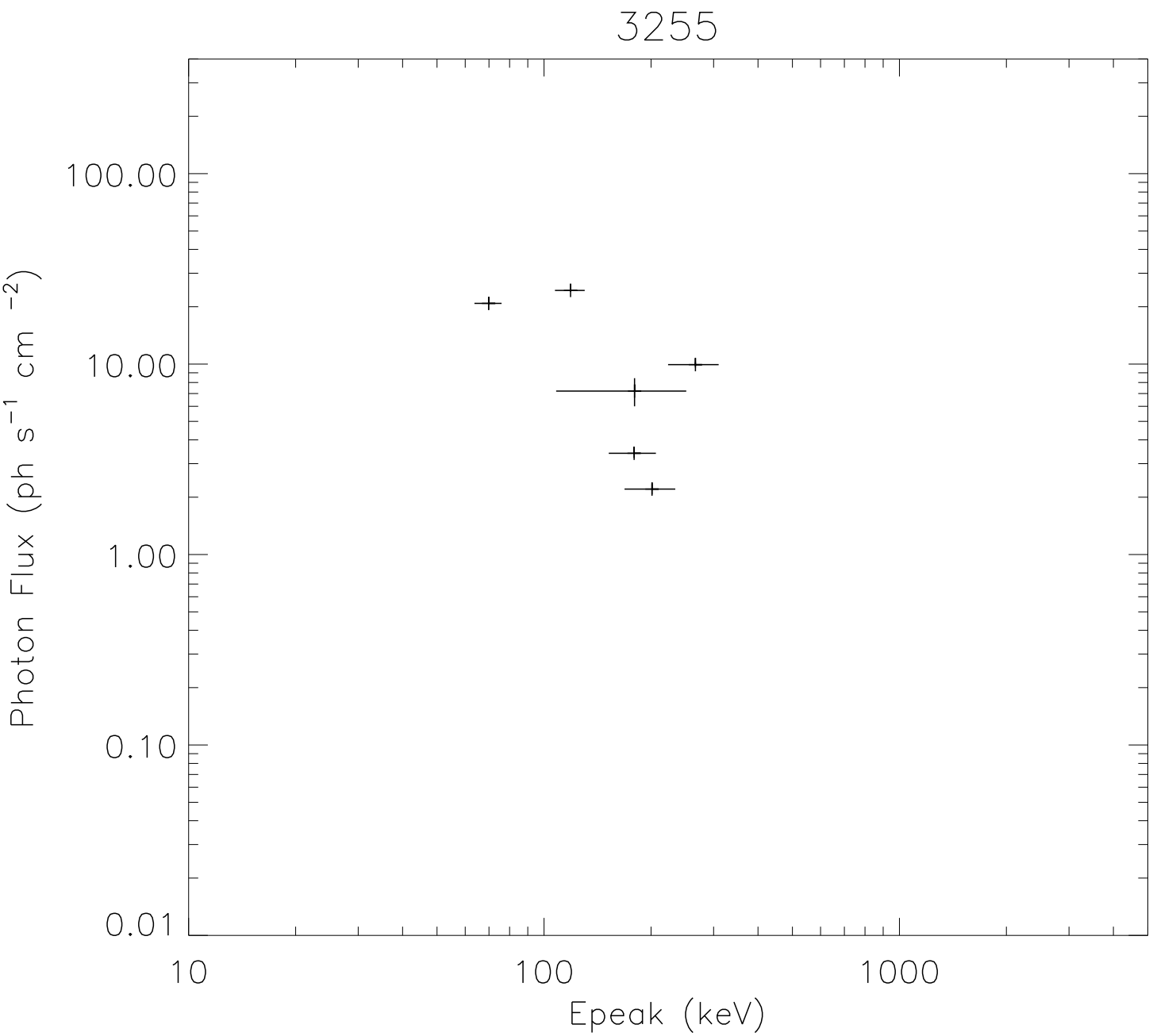

3178
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

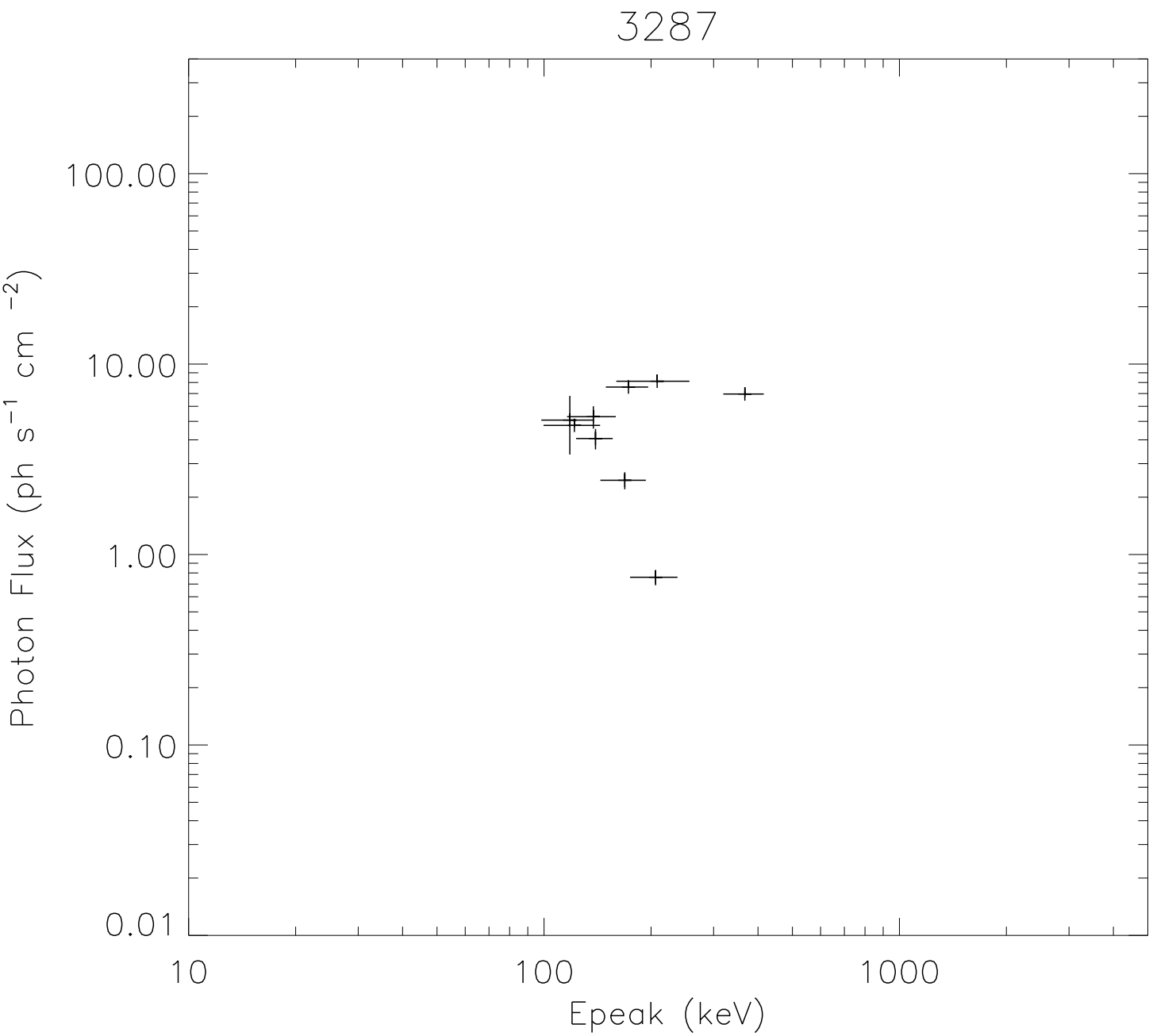

3227
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

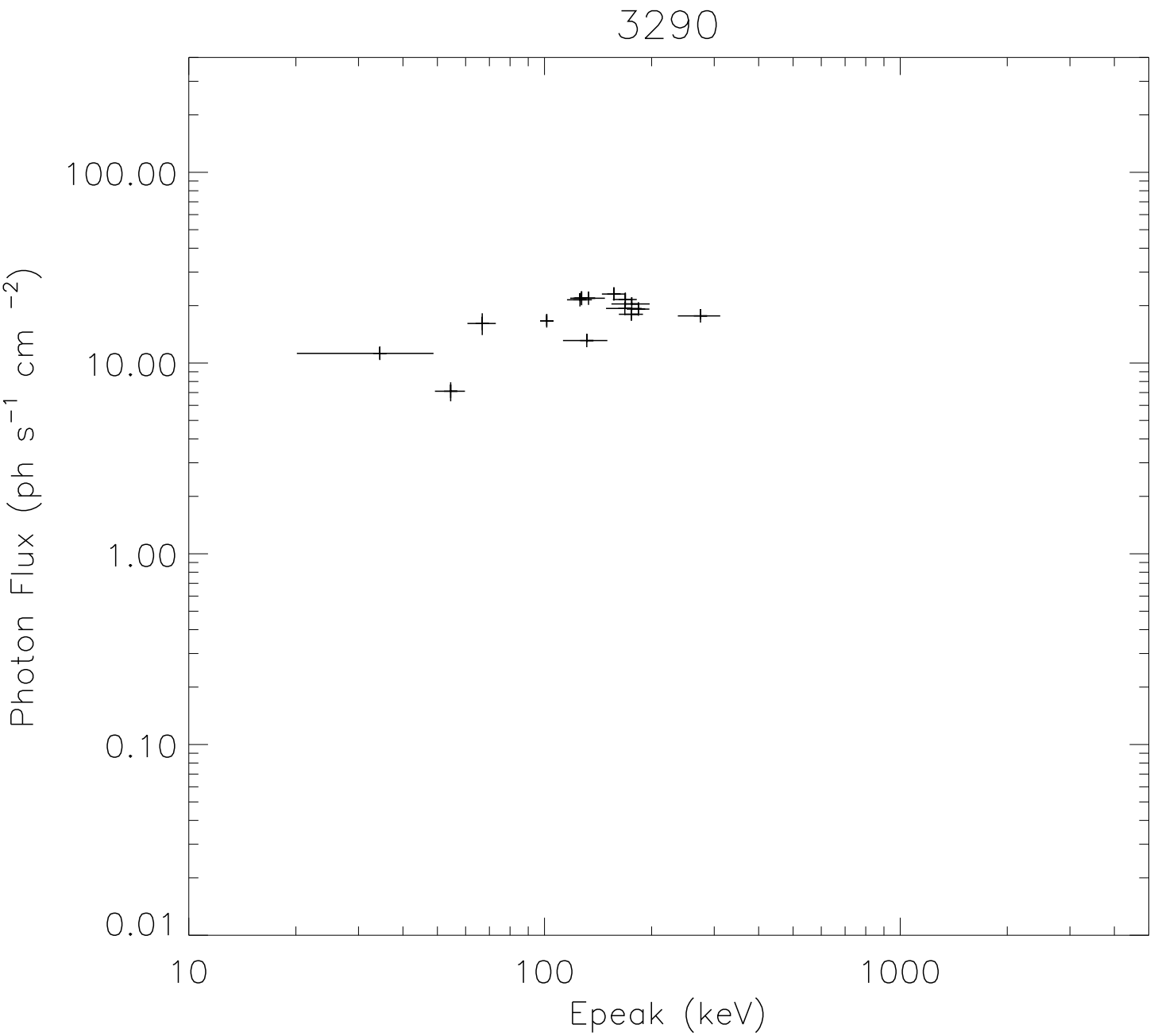

3245
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

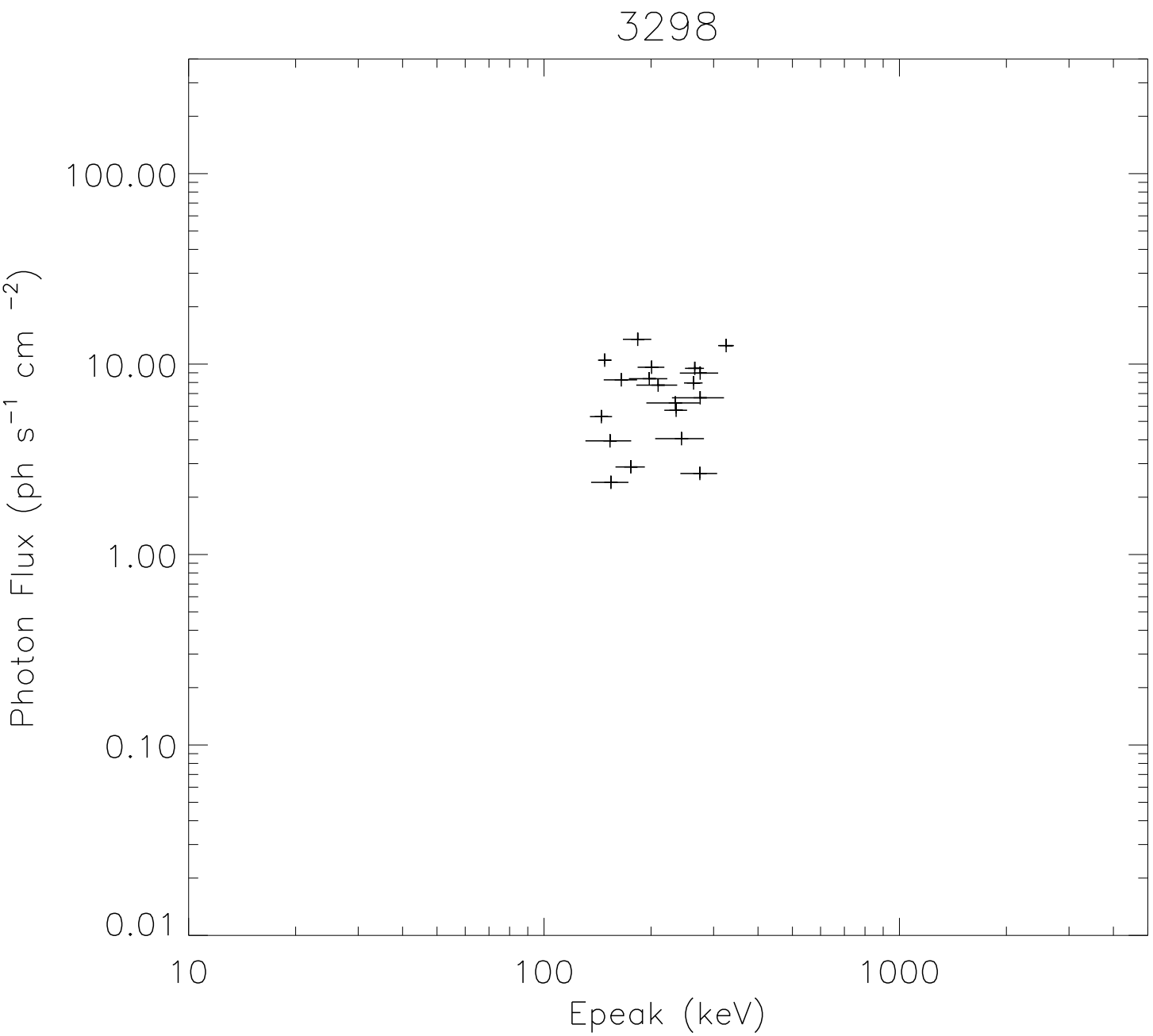

3247
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

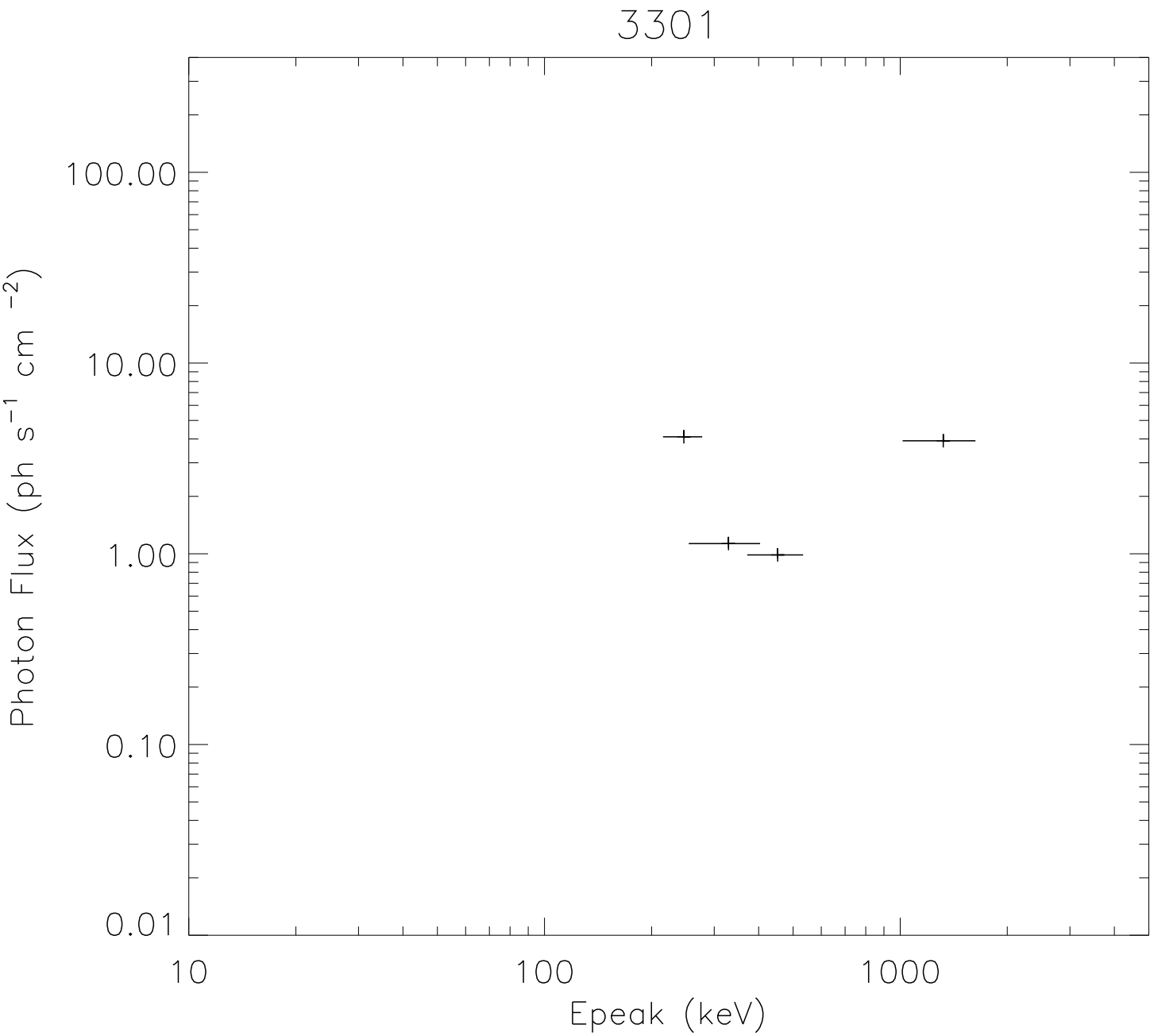

3253
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

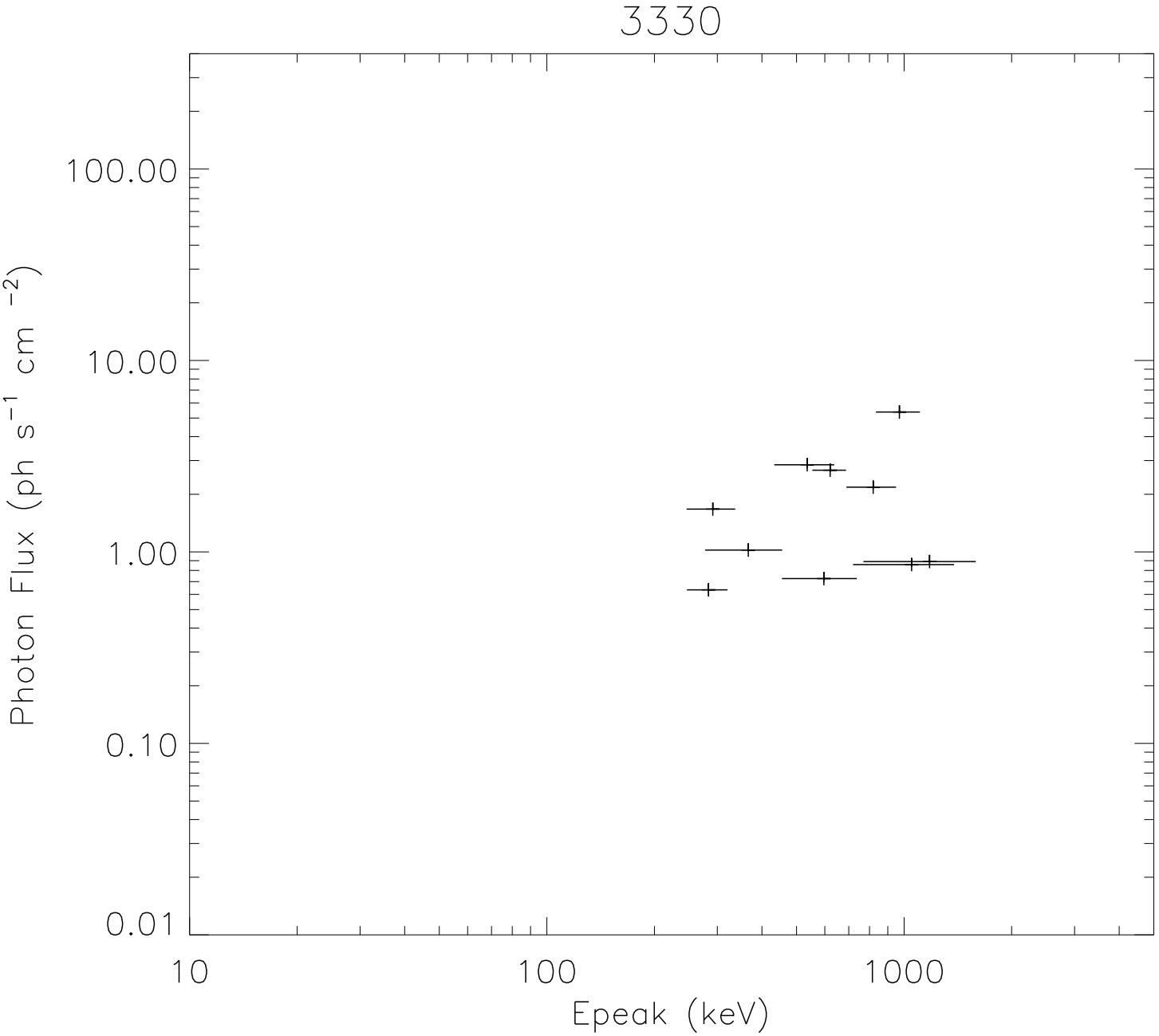

3255
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

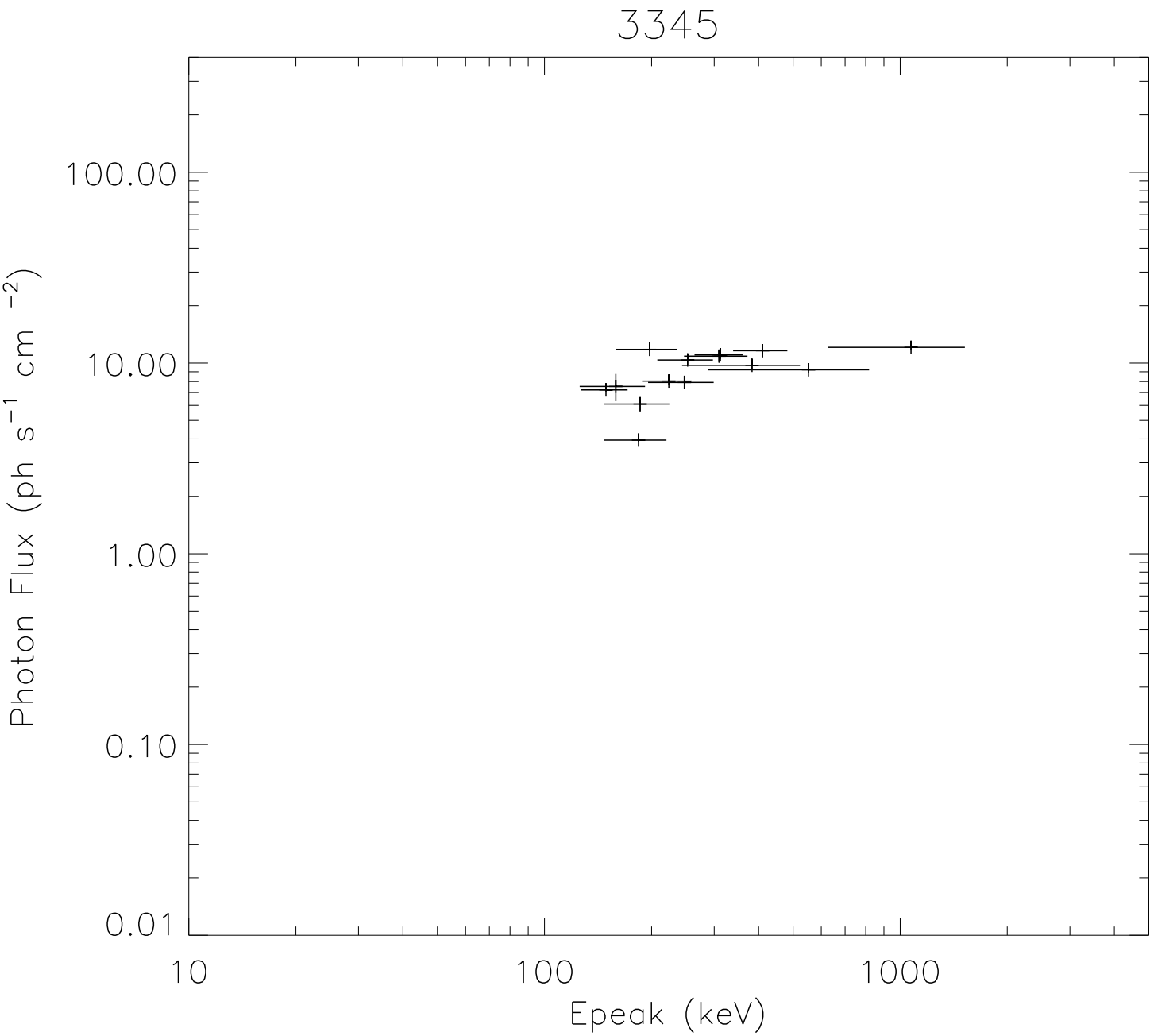

3287
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

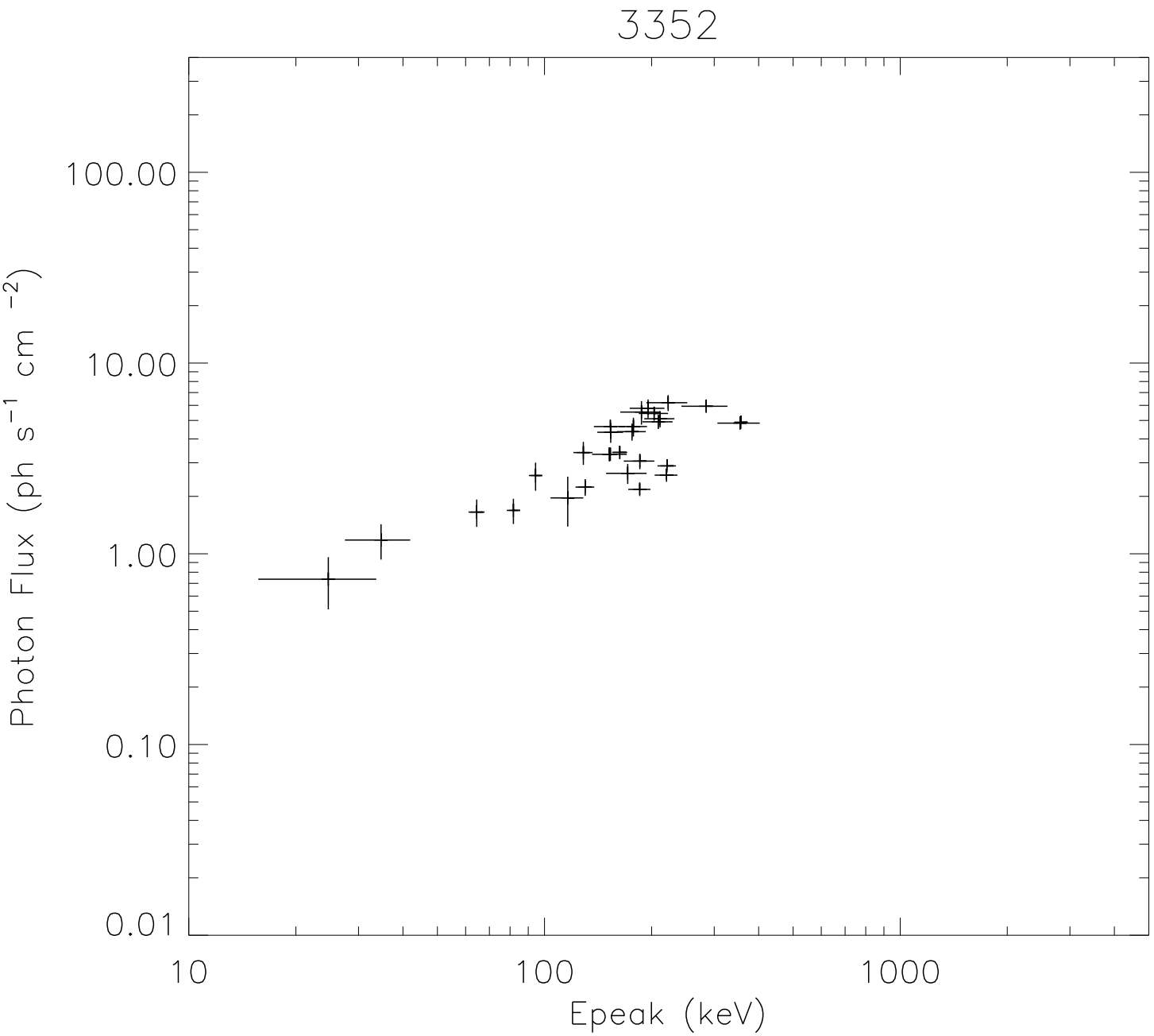

3290
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

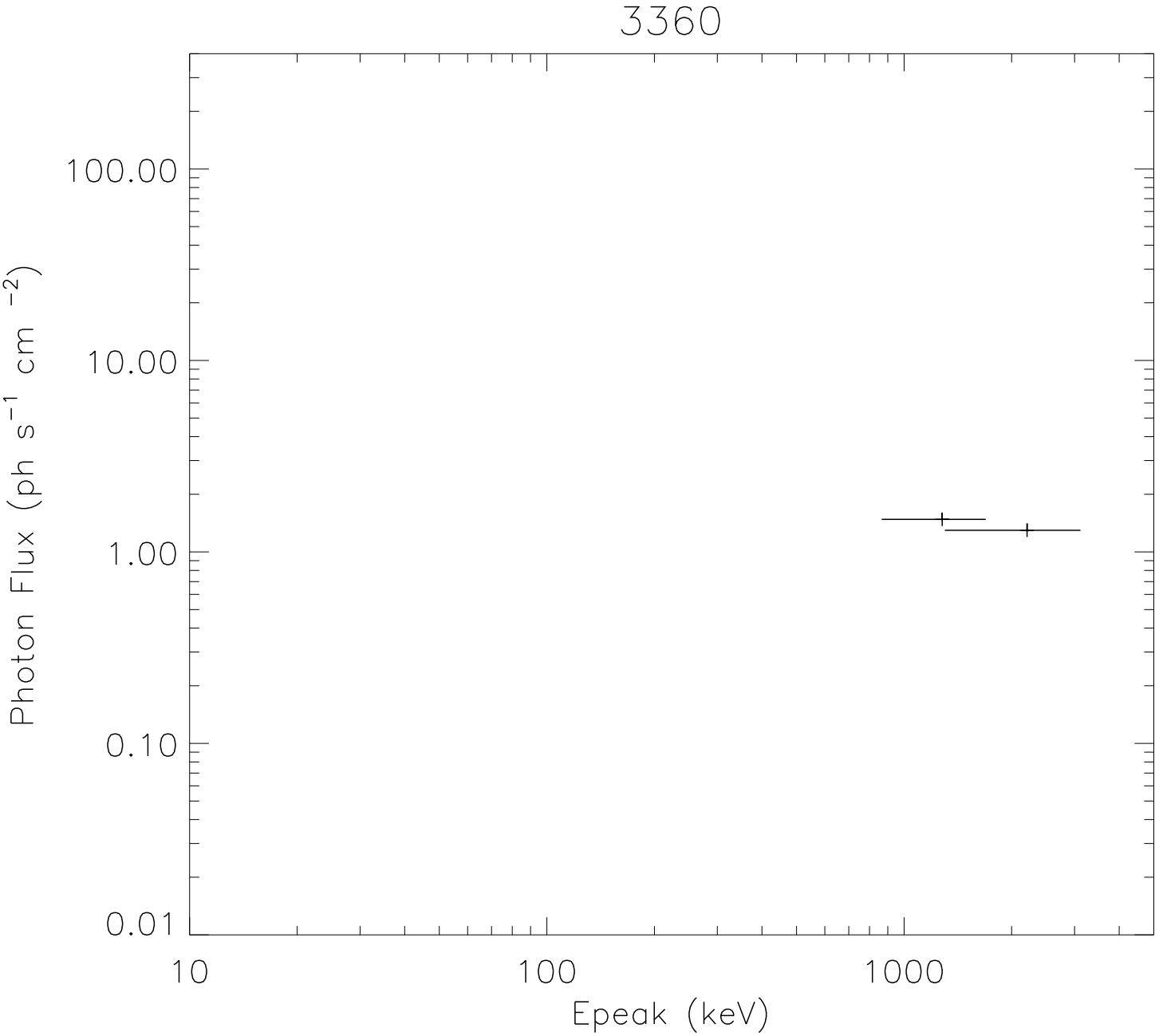

3298
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

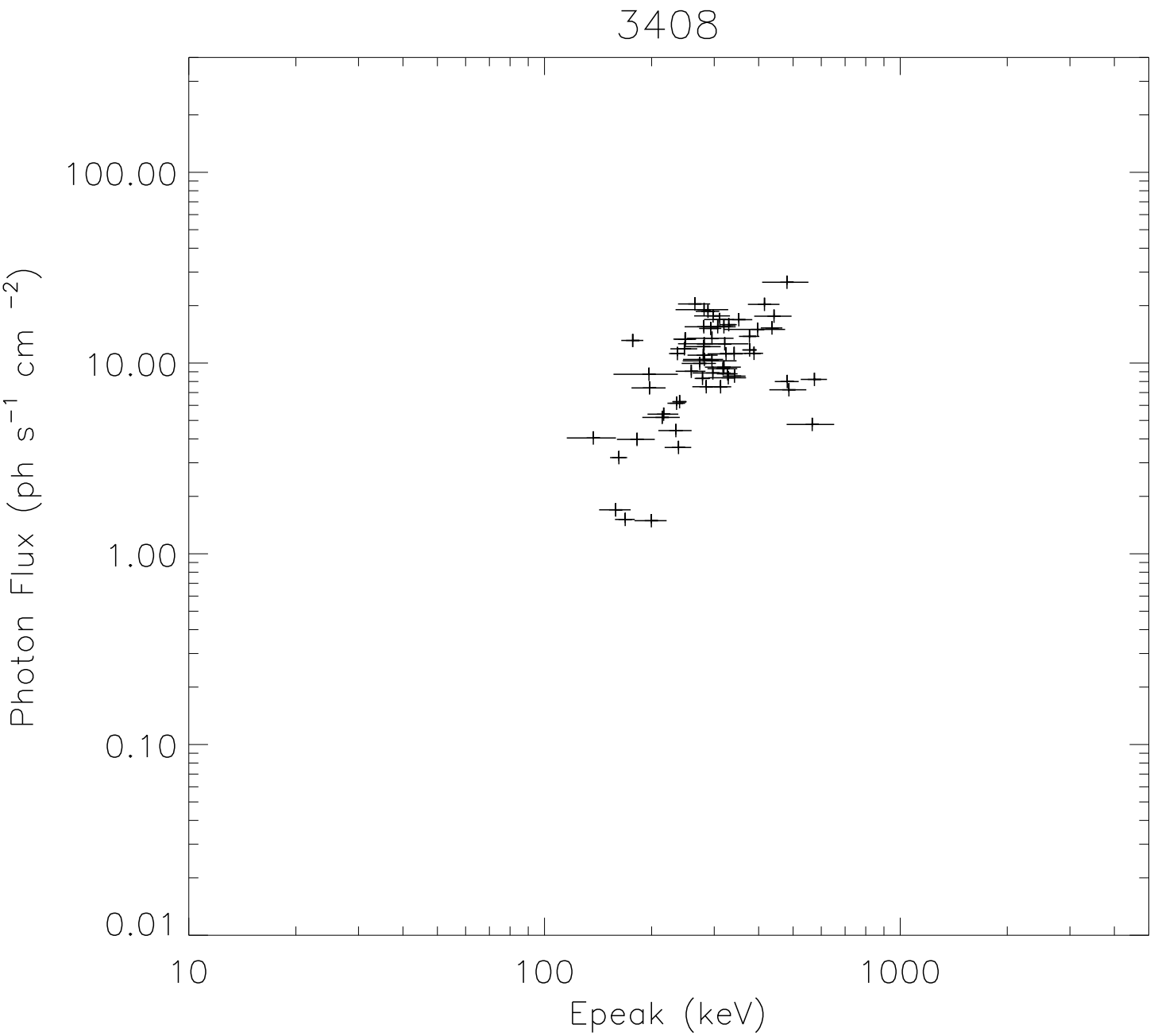

3301
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

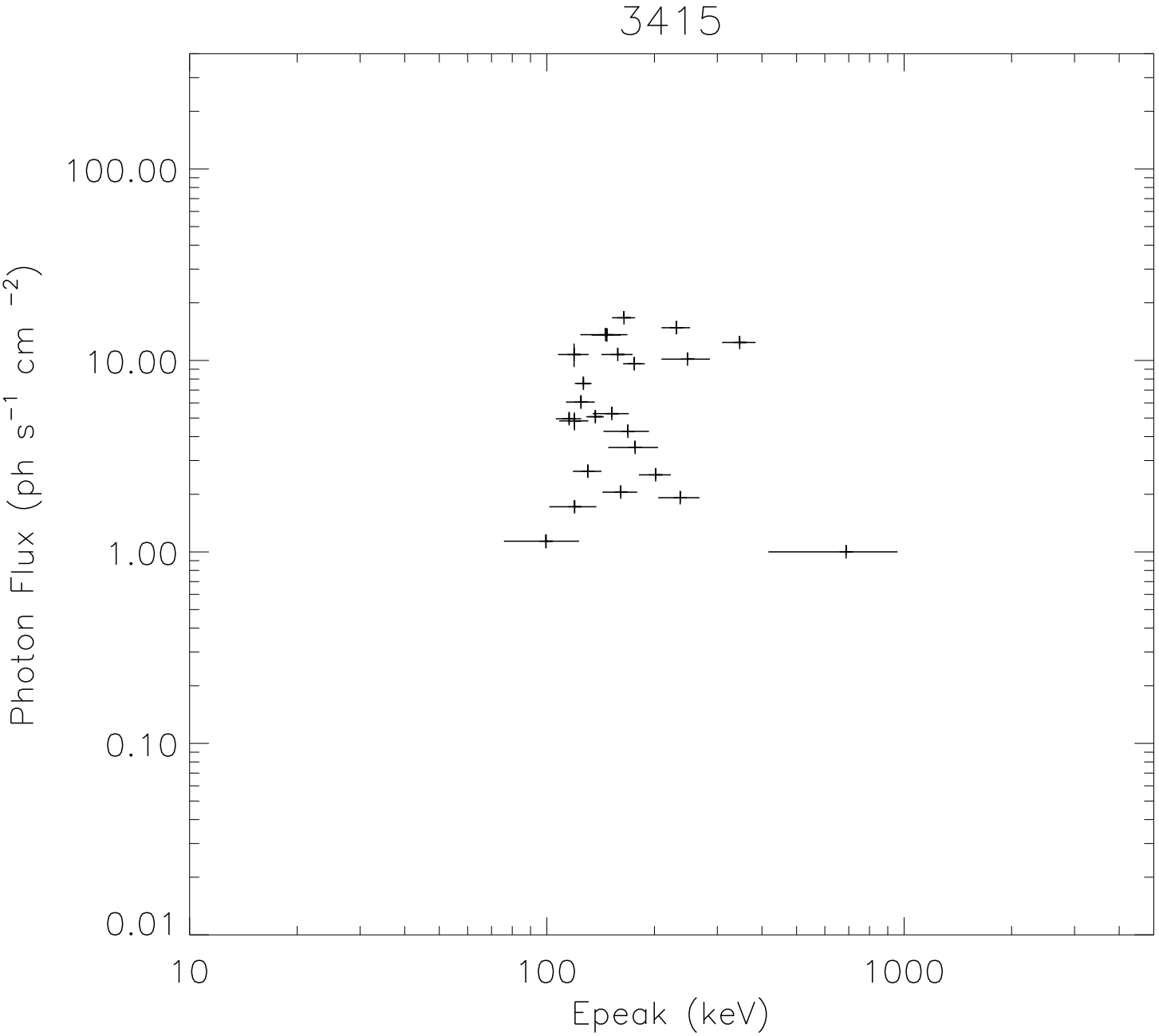

3330
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

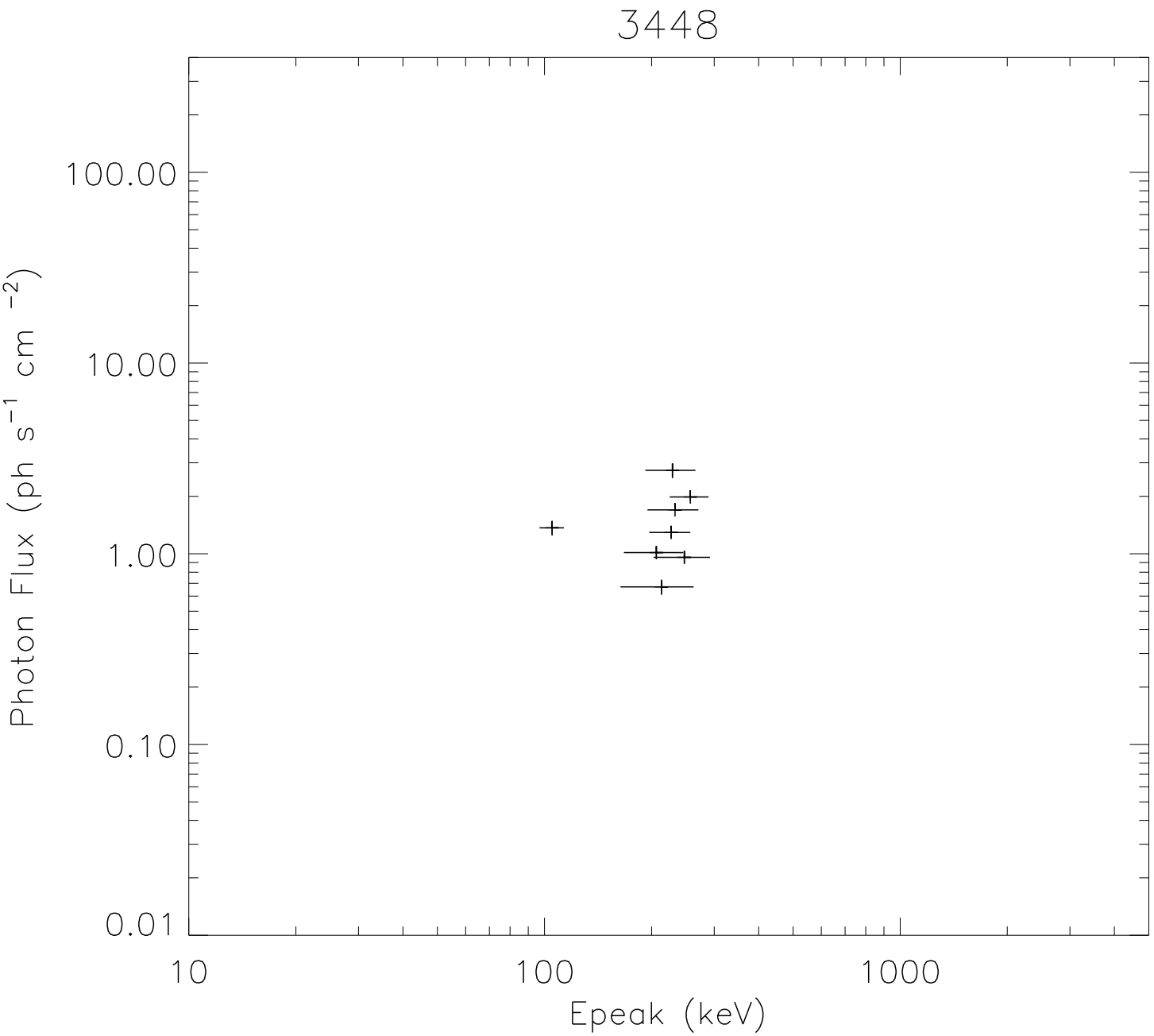

3345
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

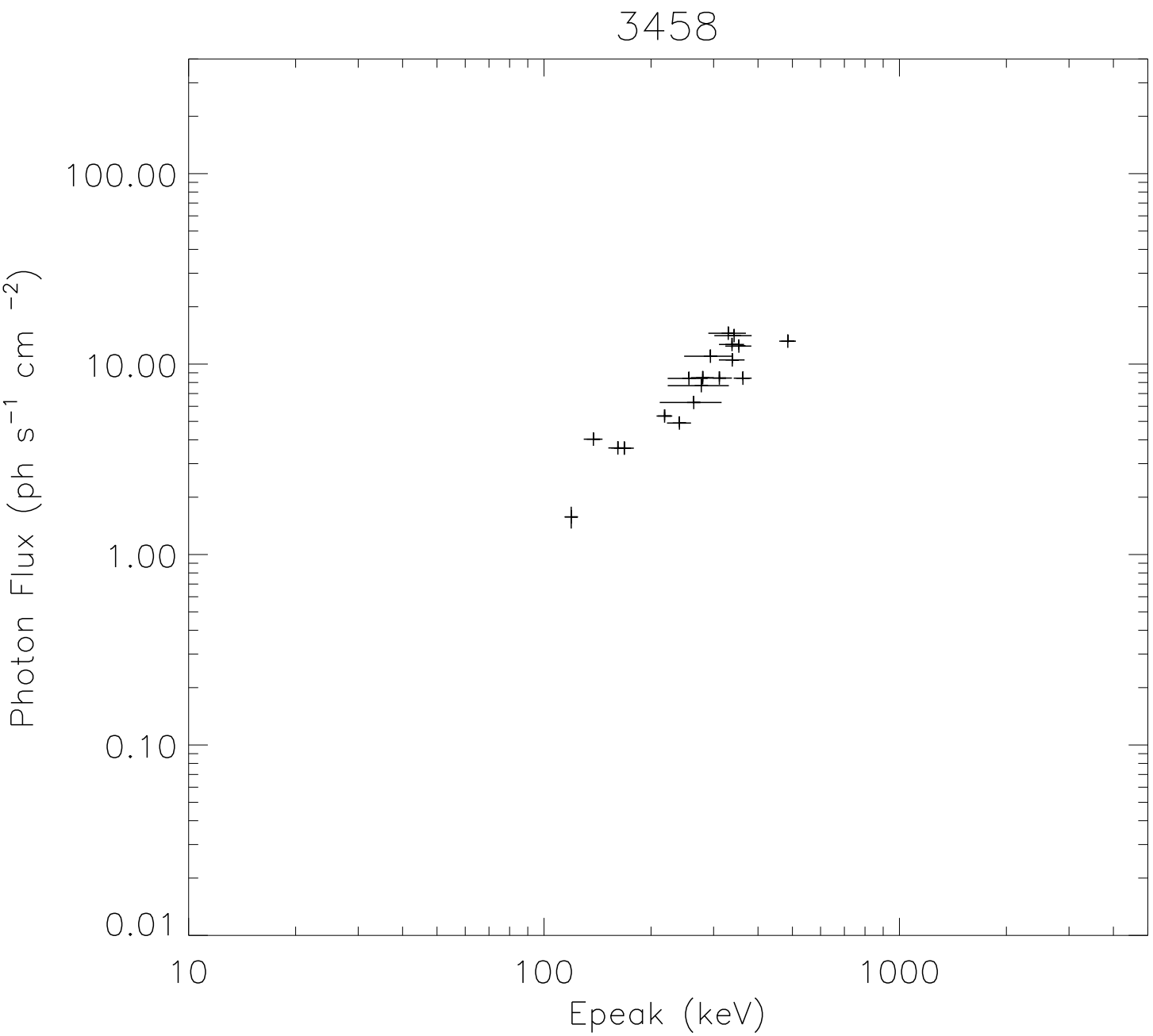

3352
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

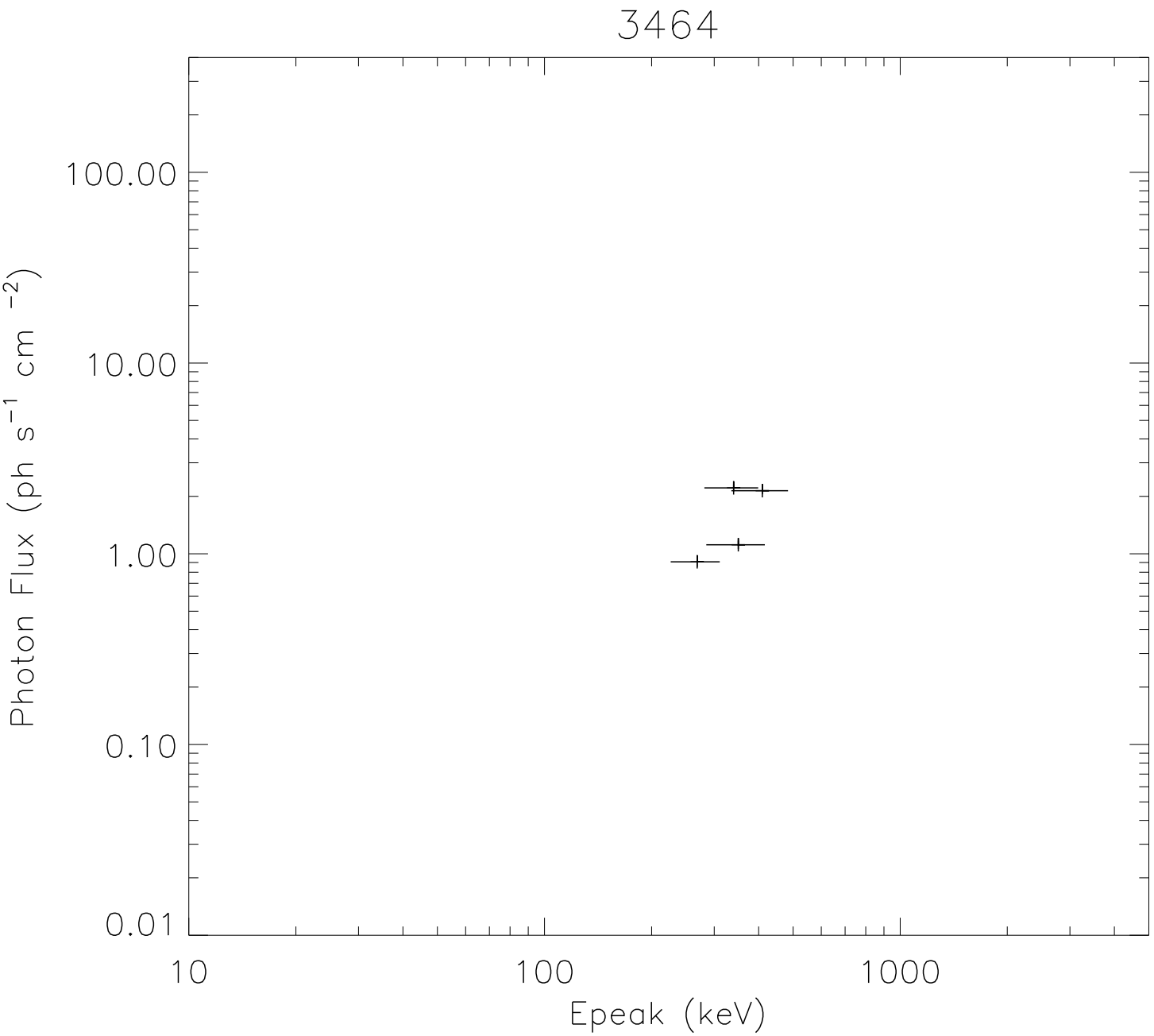

3360
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

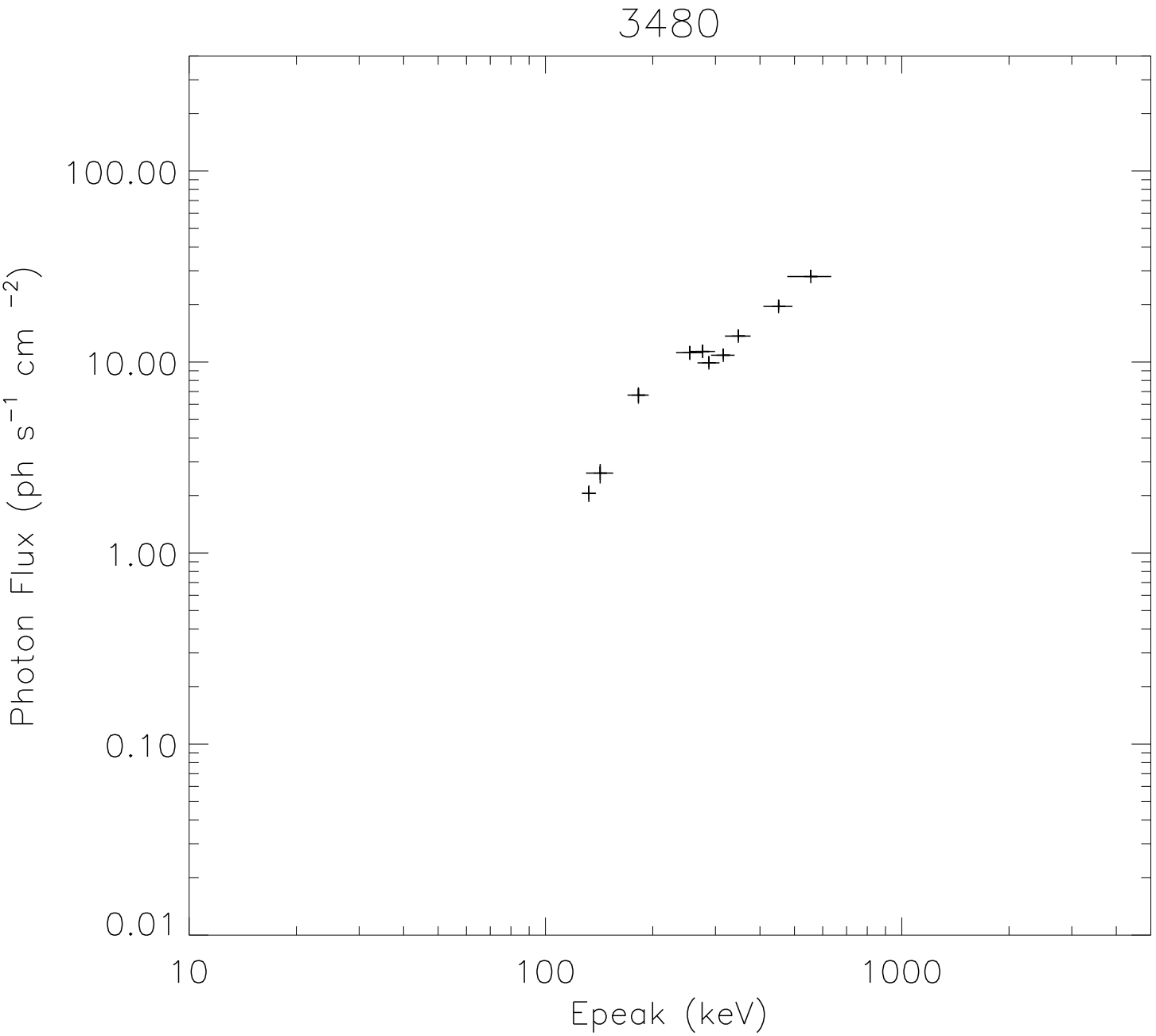

3408
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

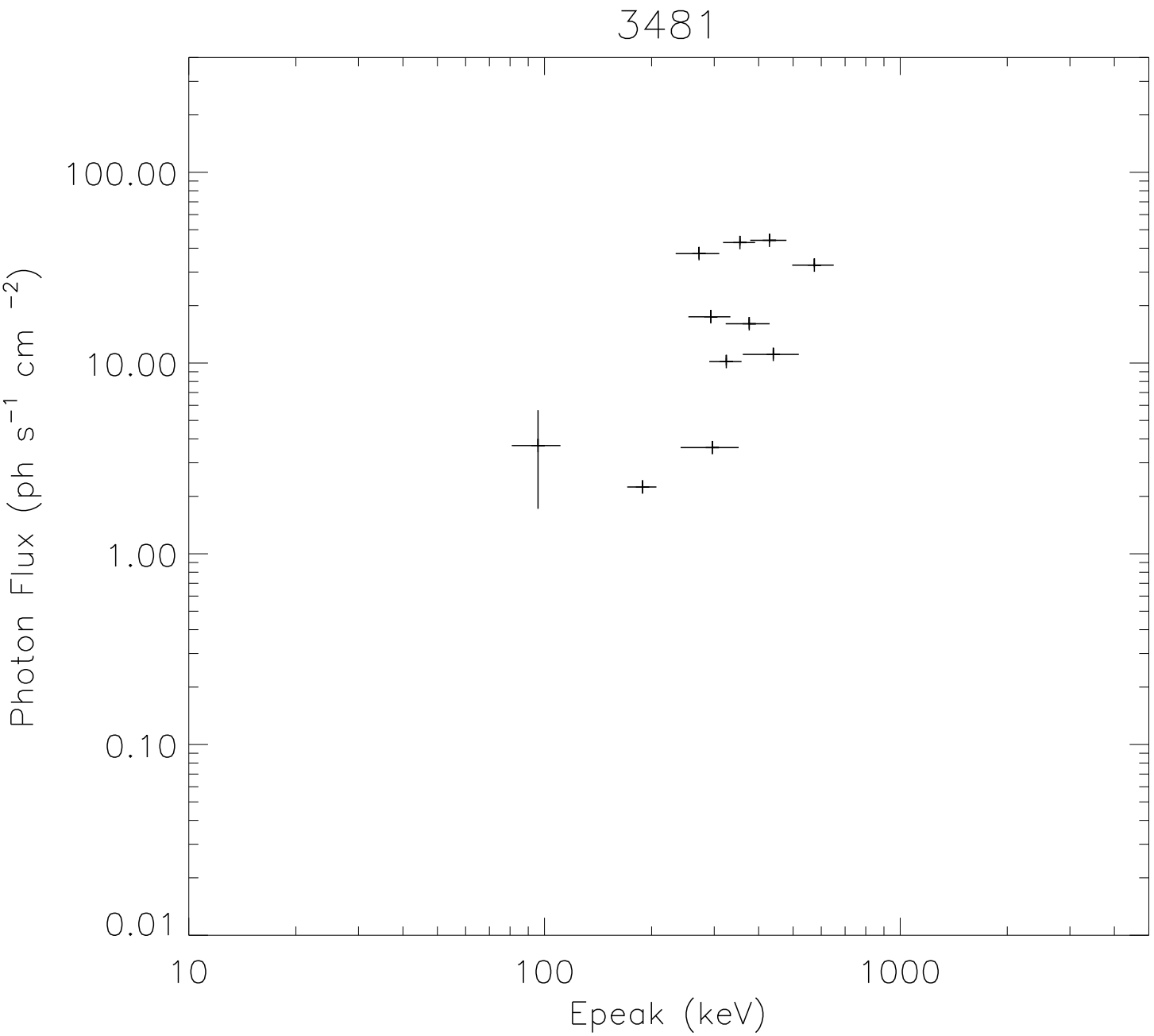

3415
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

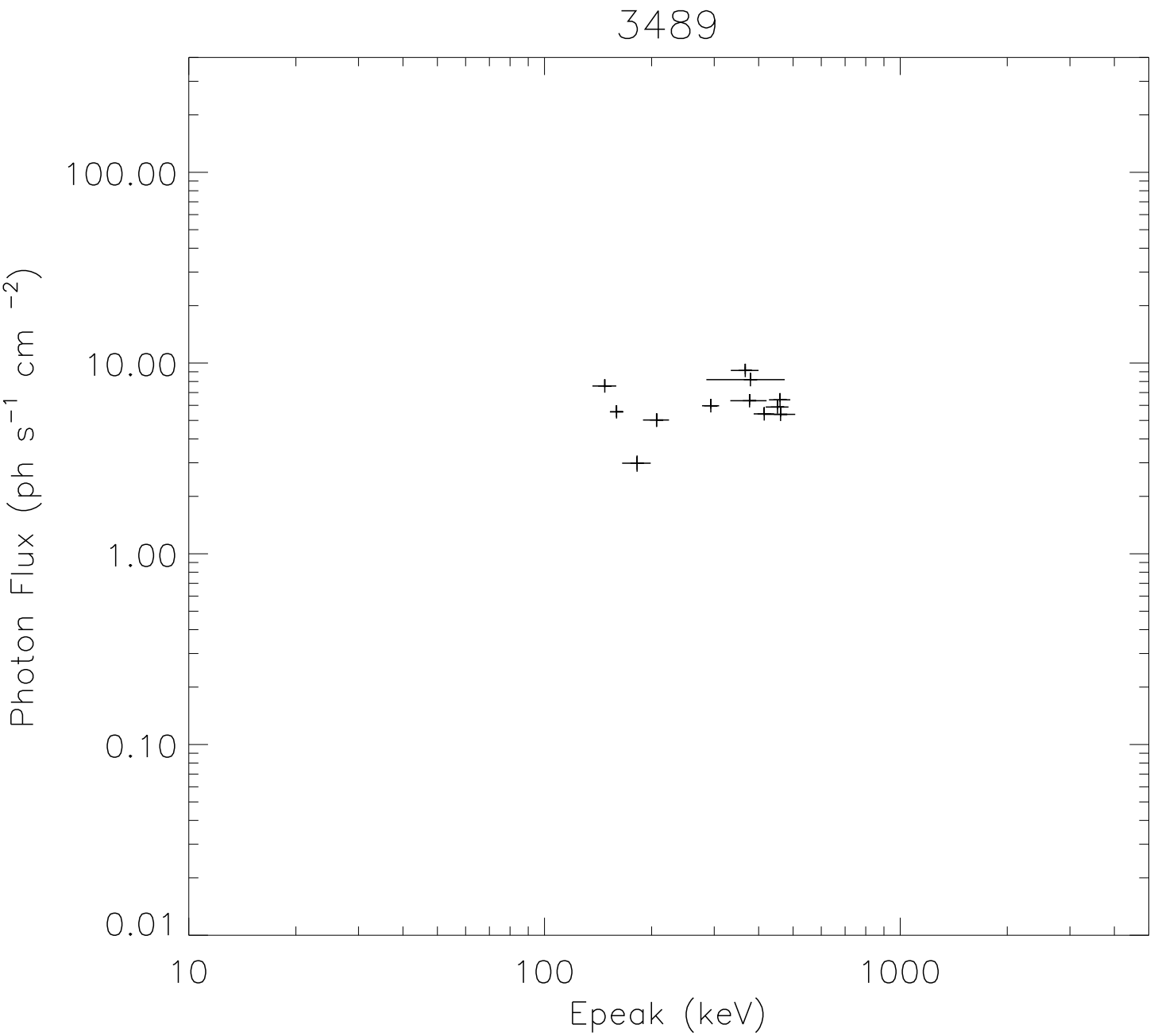

3448
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

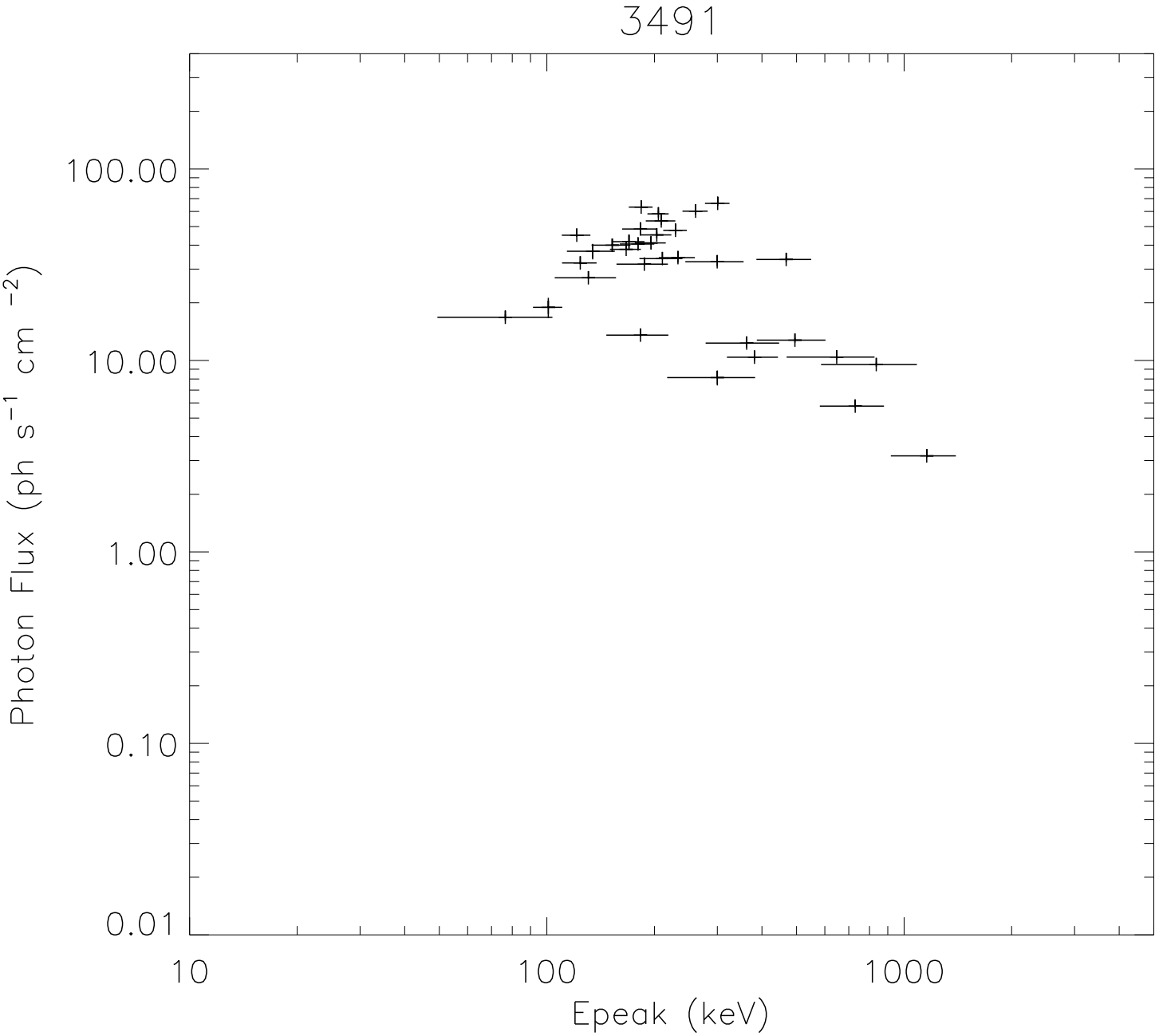

3458
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

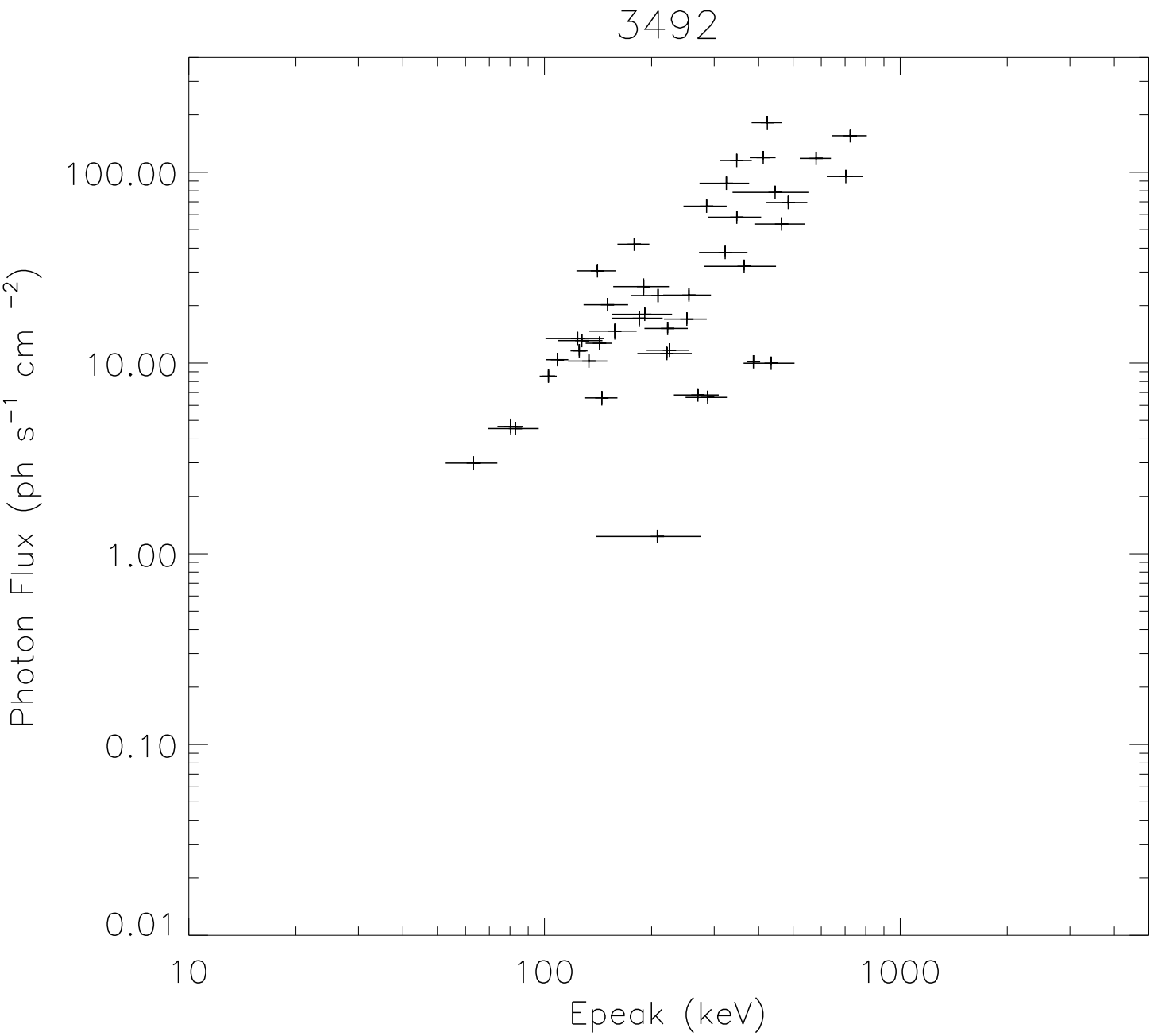

3464
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

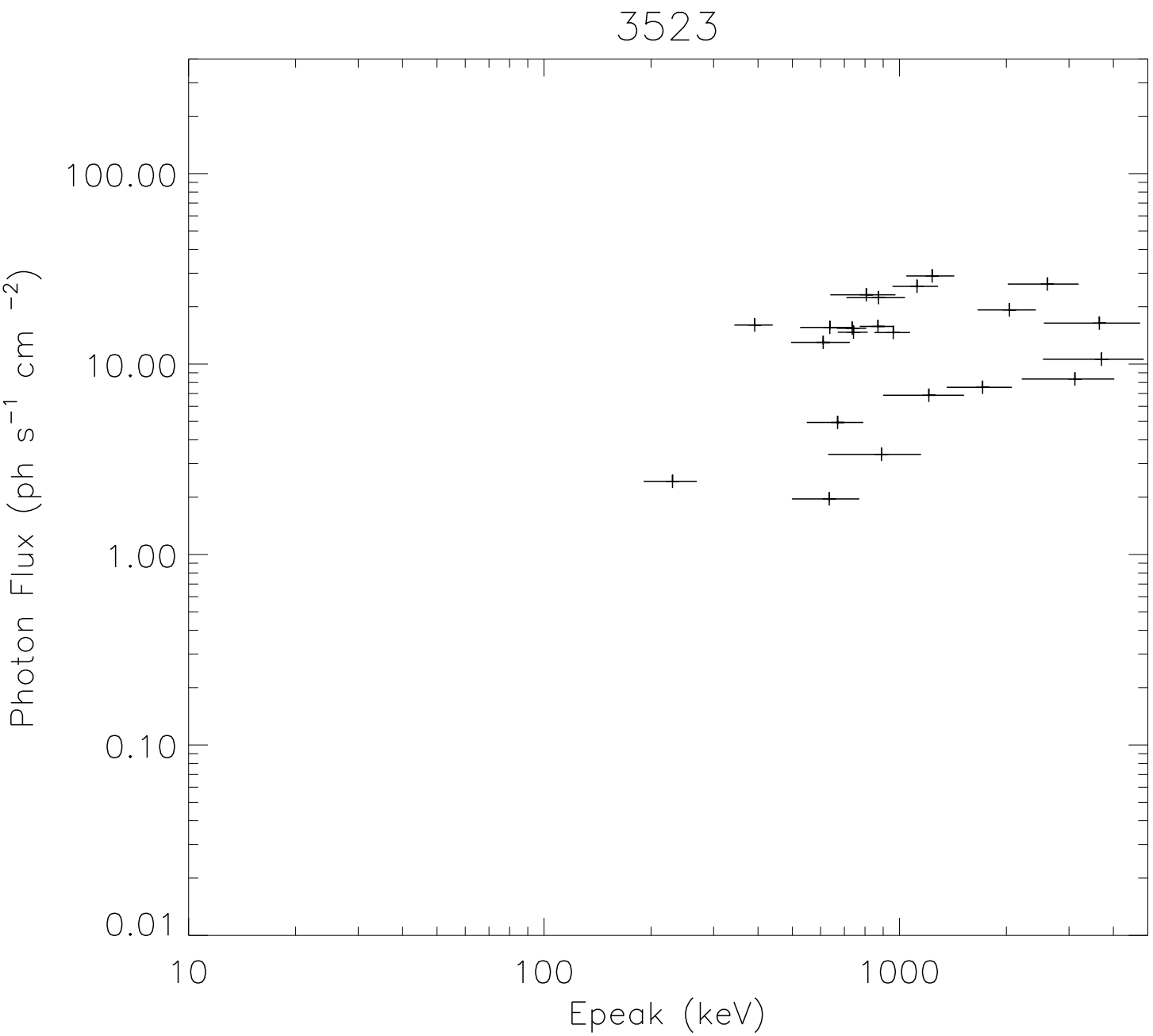

3480
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

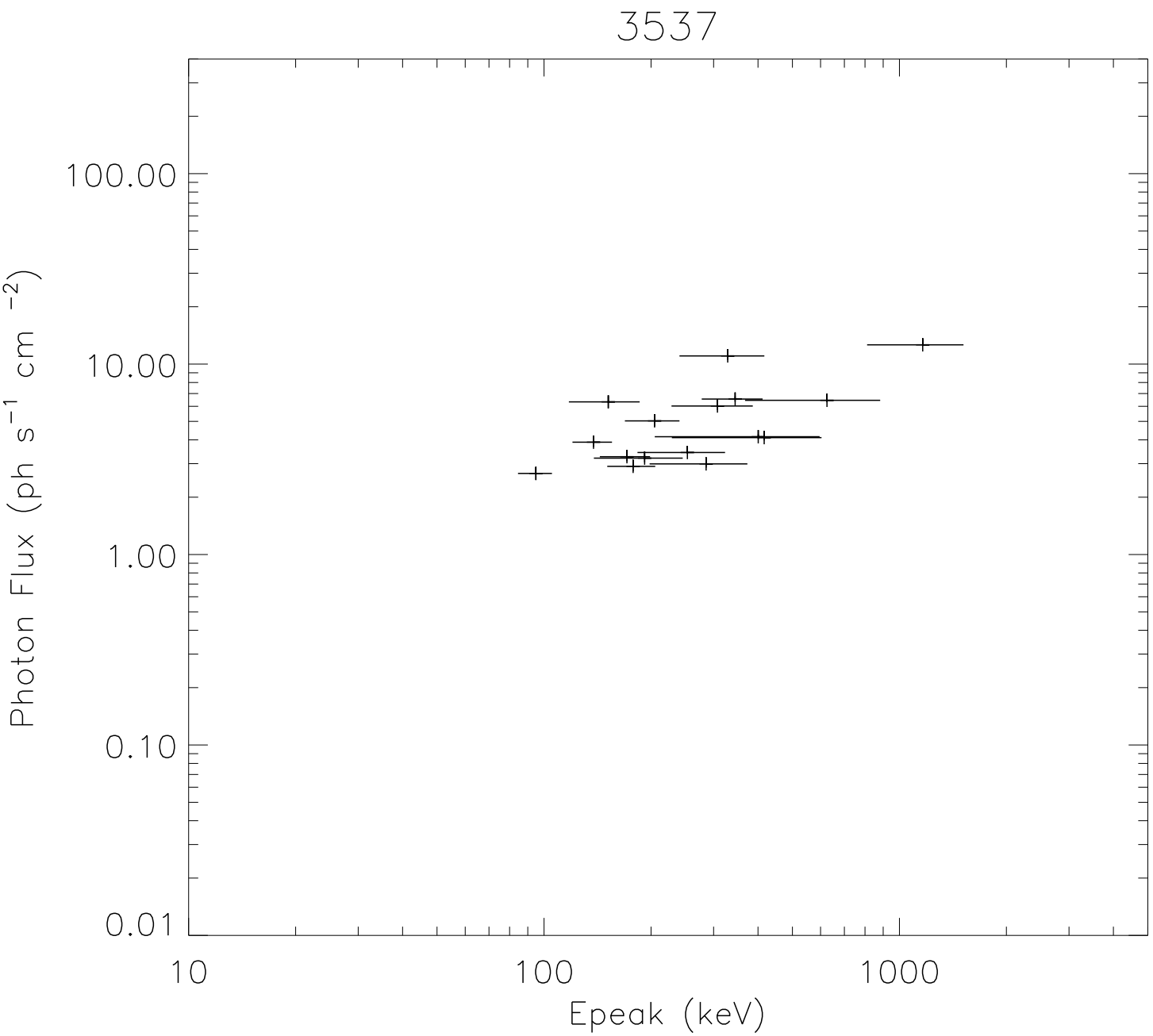

3481
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

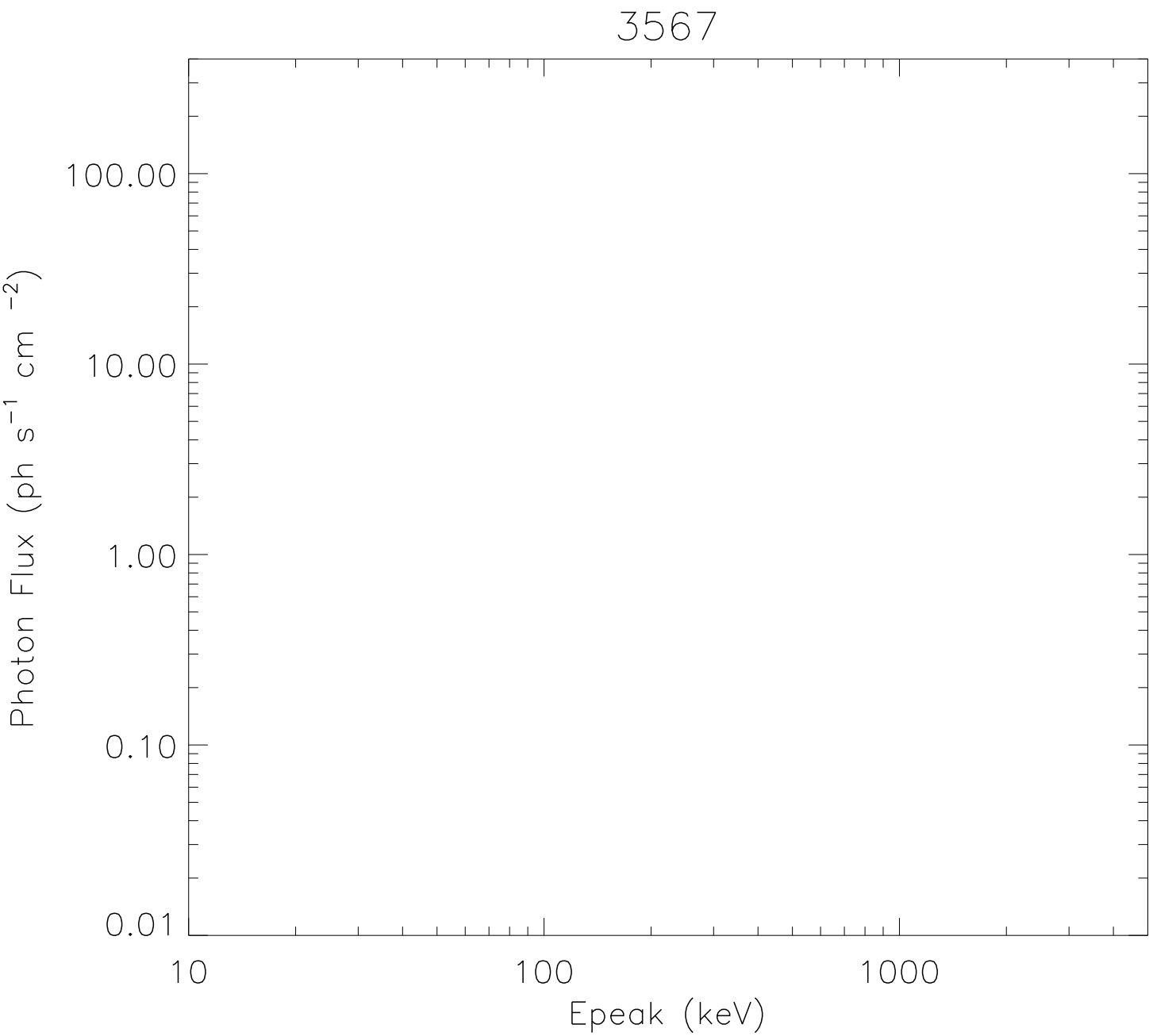

3489
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

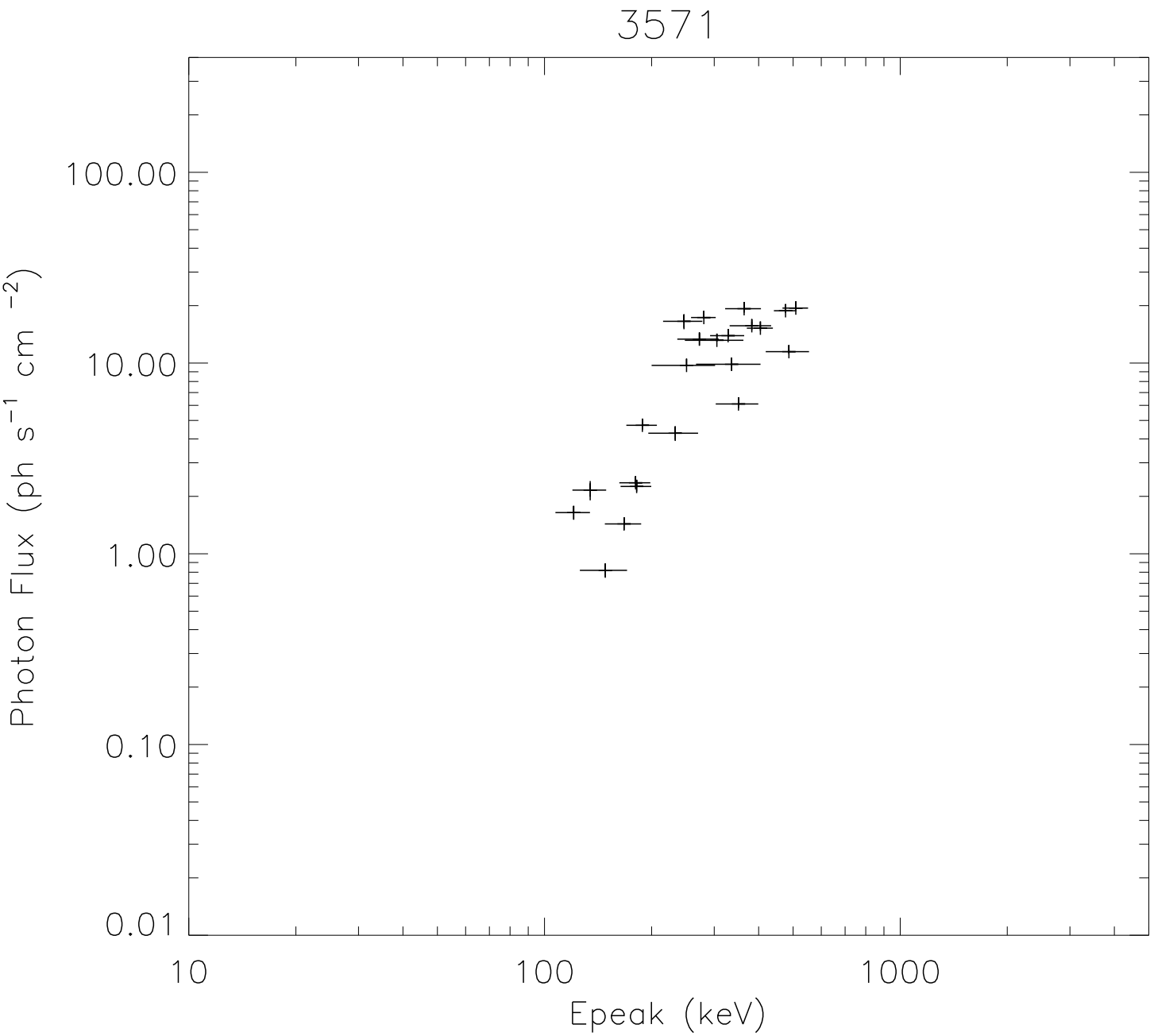

3491
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

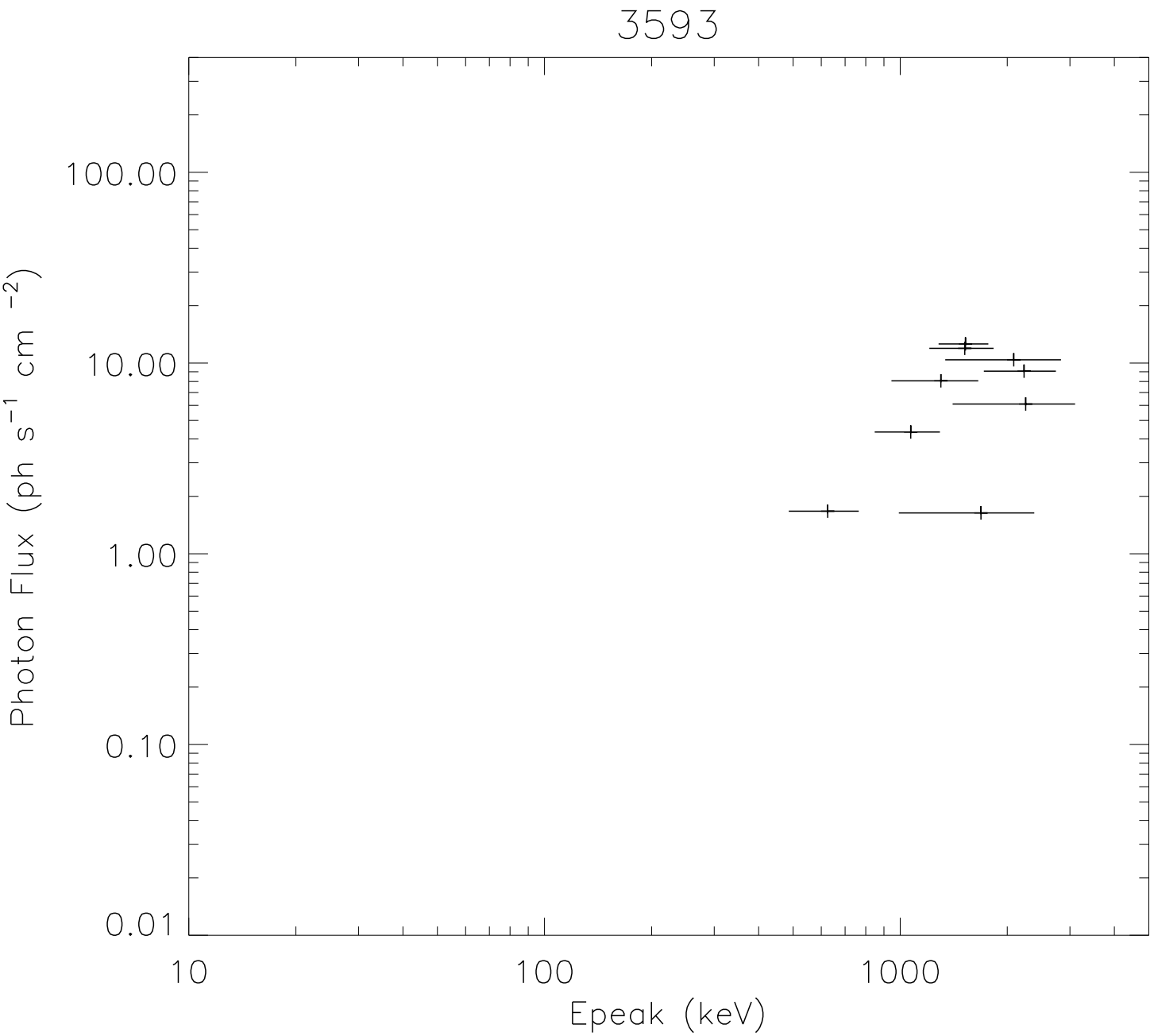

3492
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

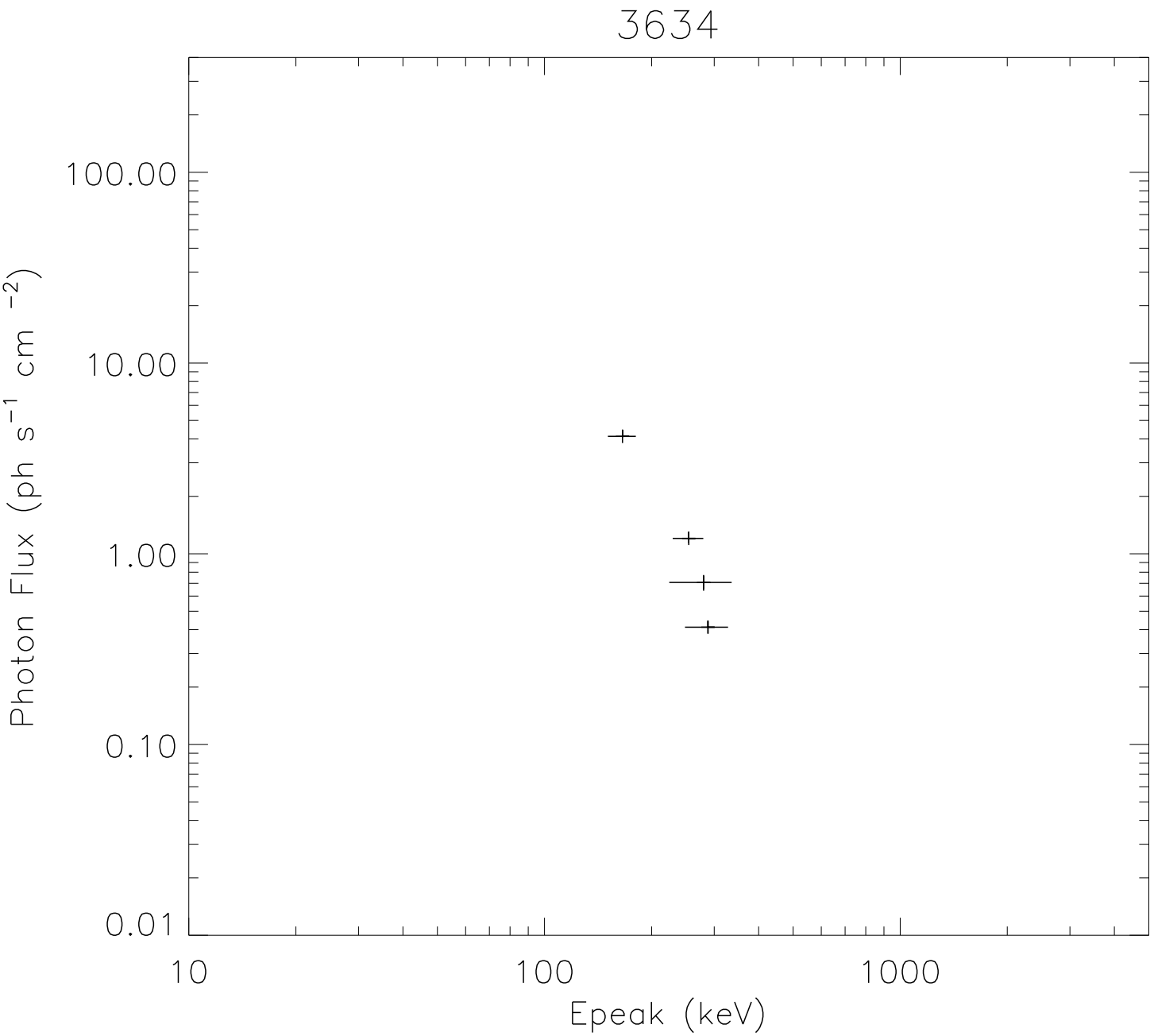

3523
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

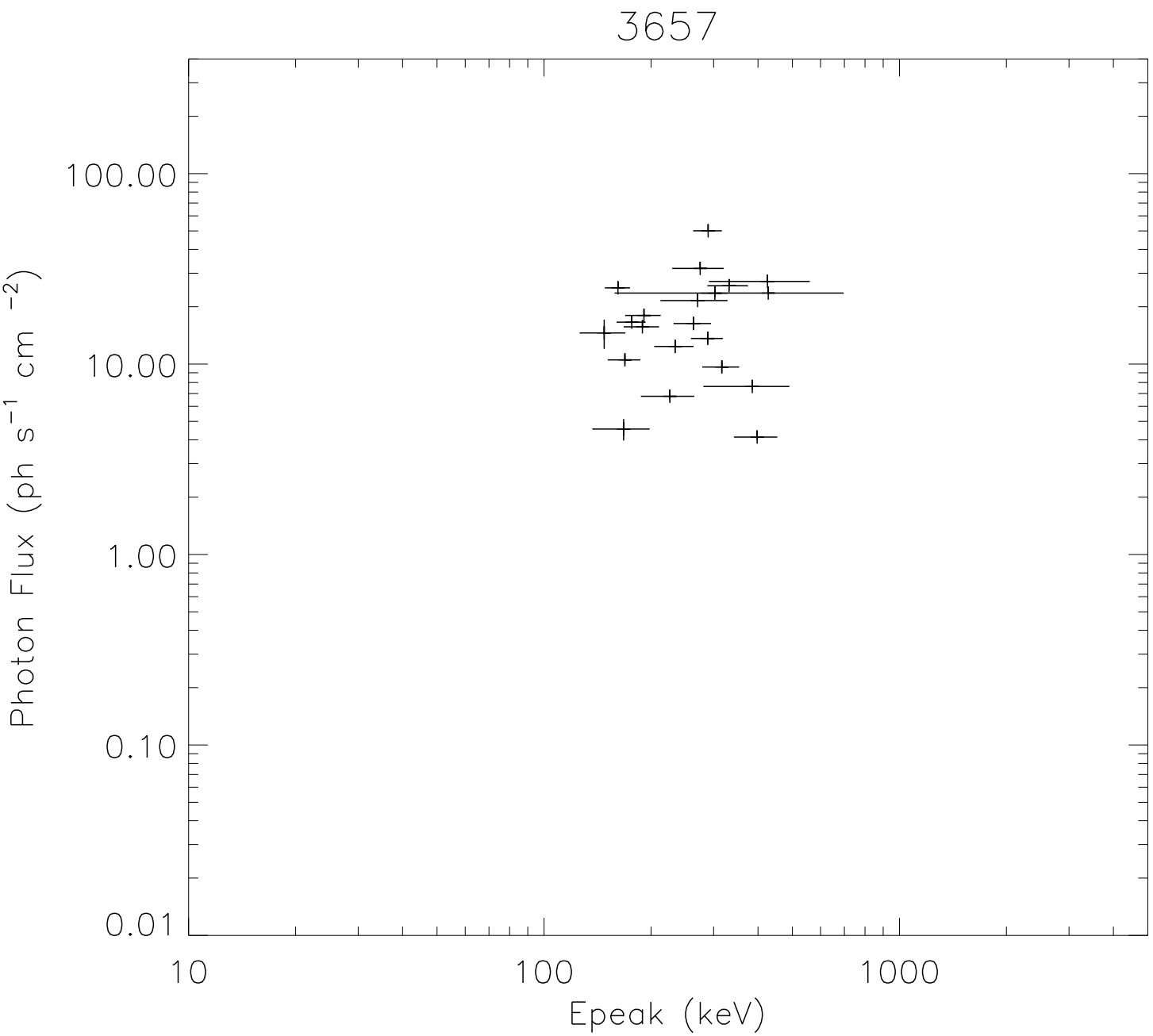

3537
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

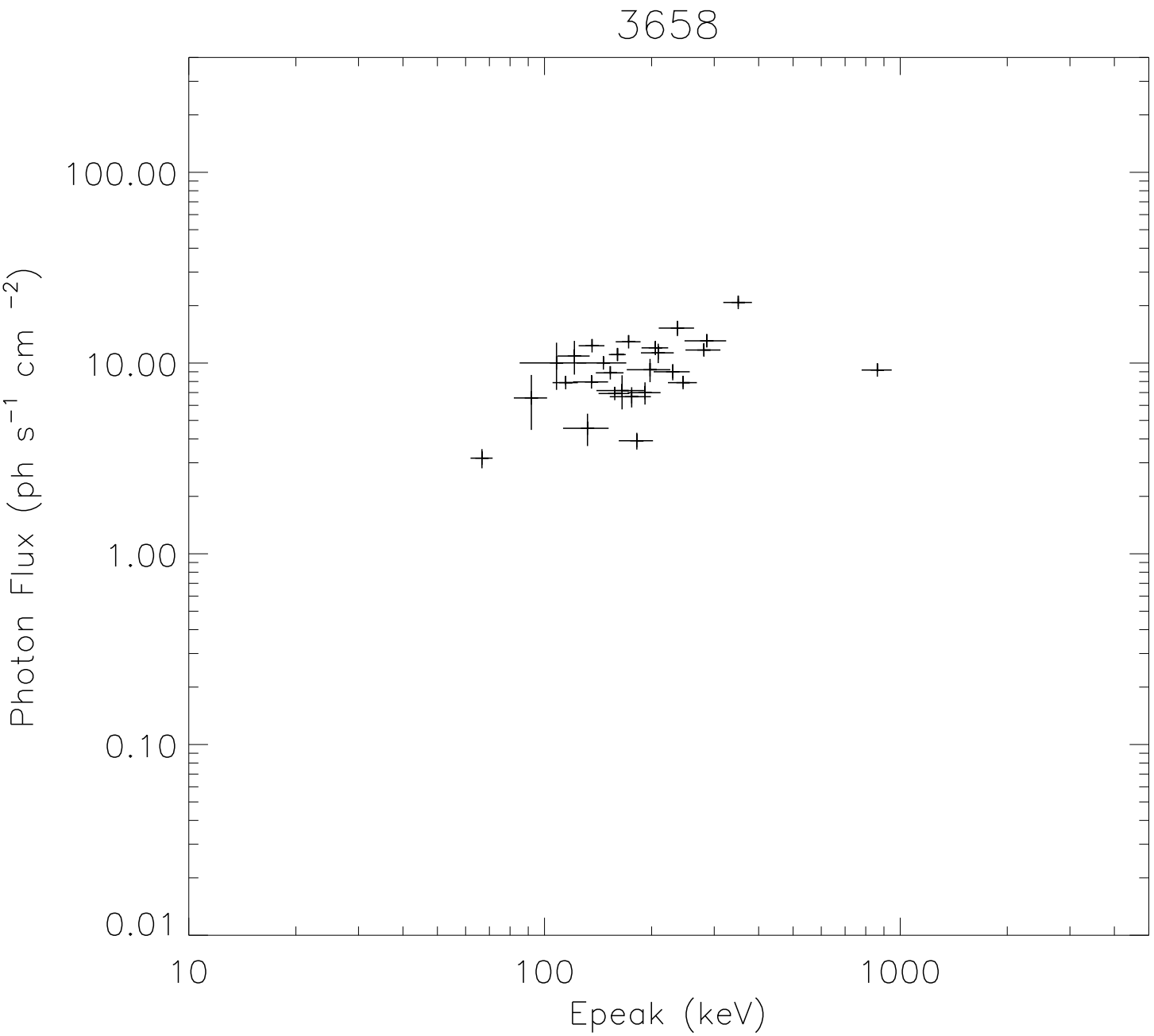

3567
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

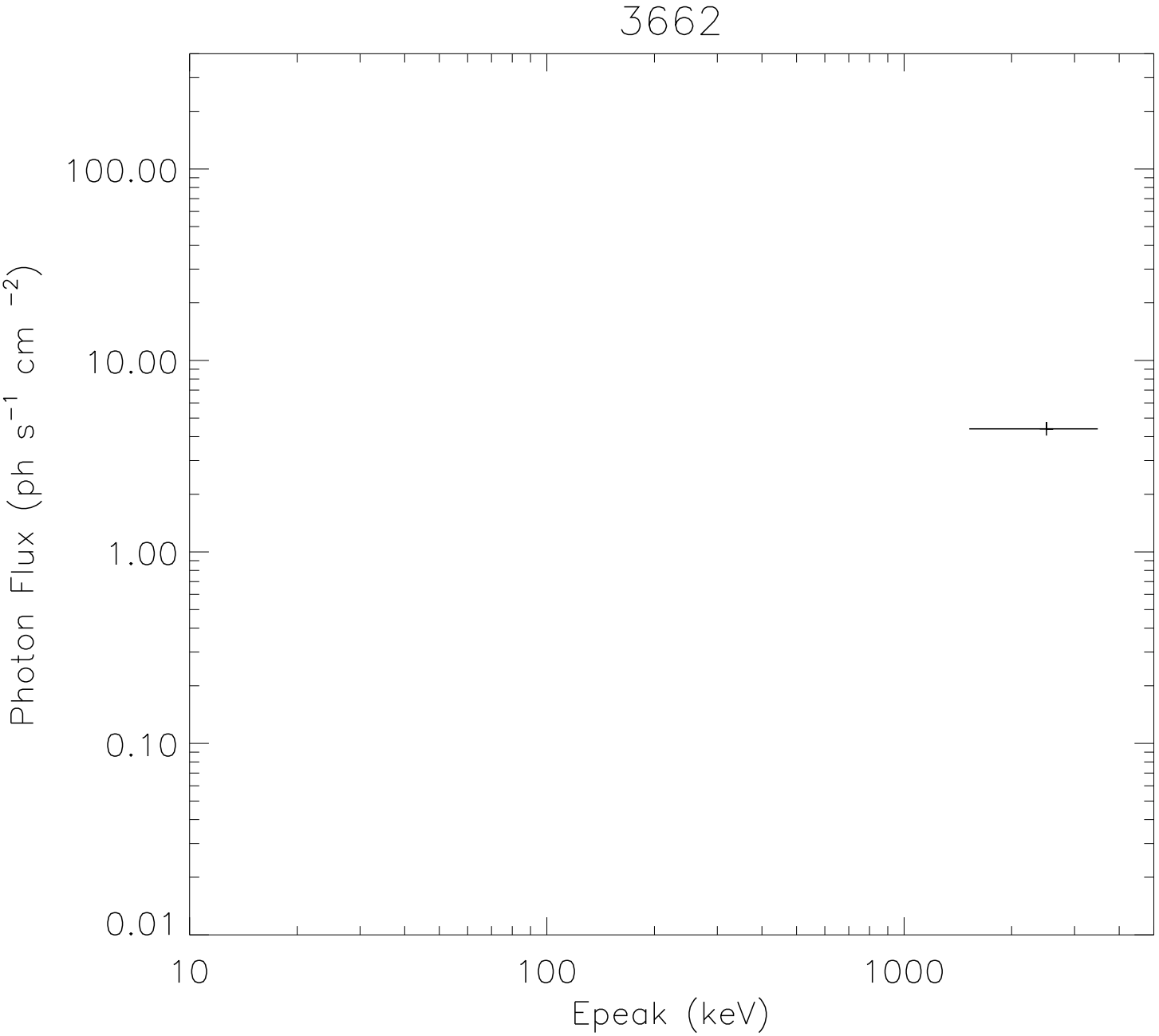

3571
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

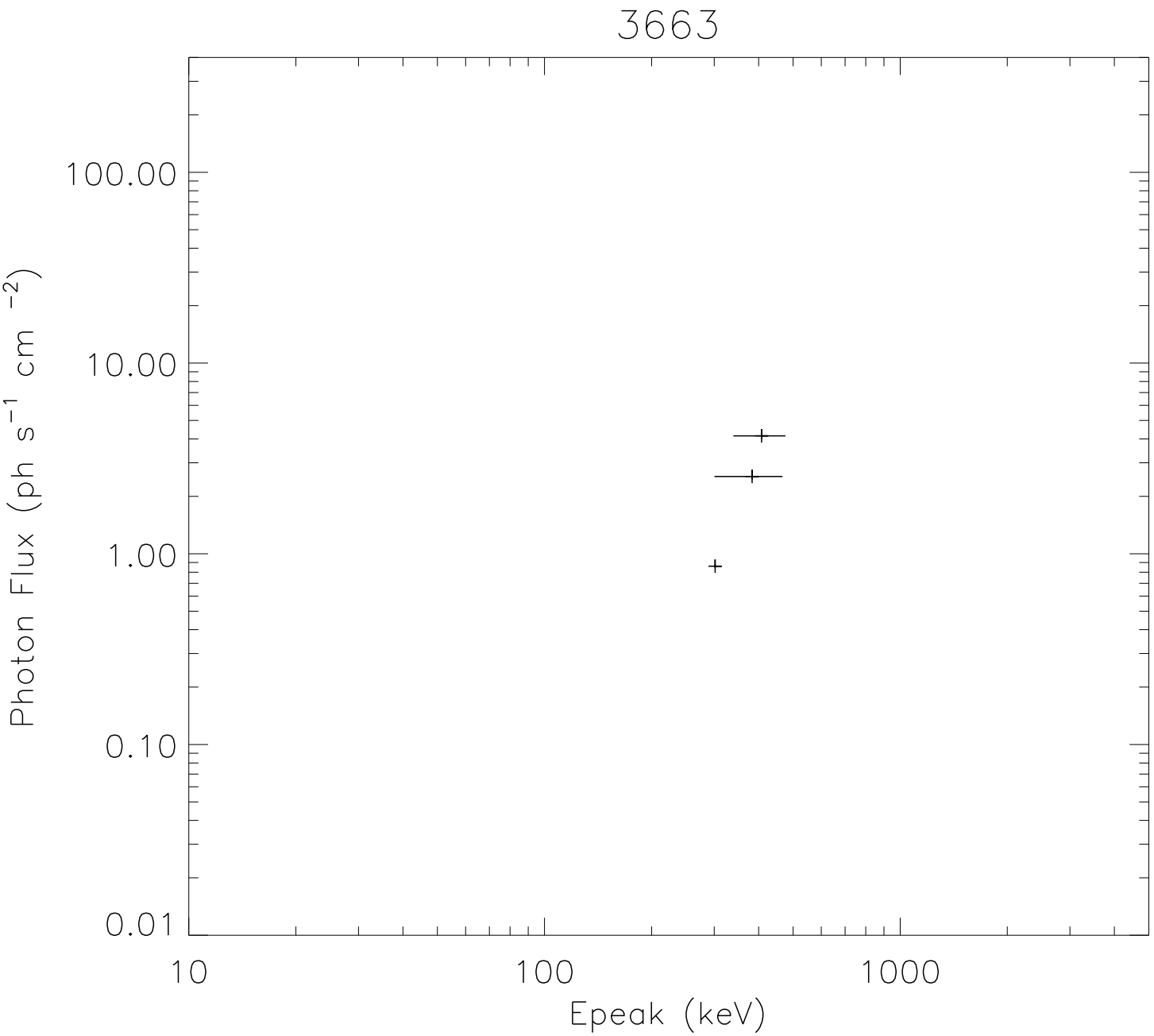

3593
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

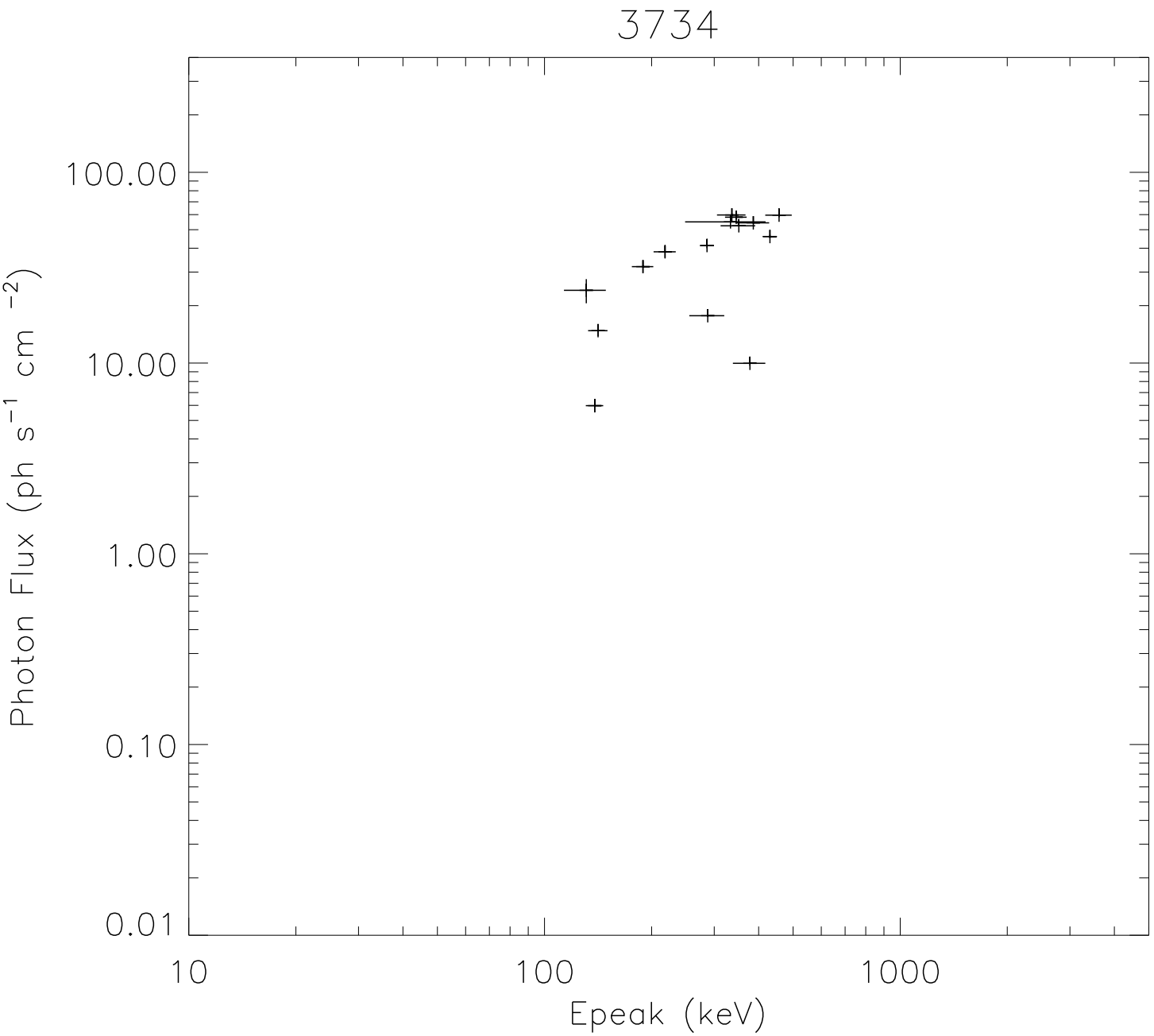

3634
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

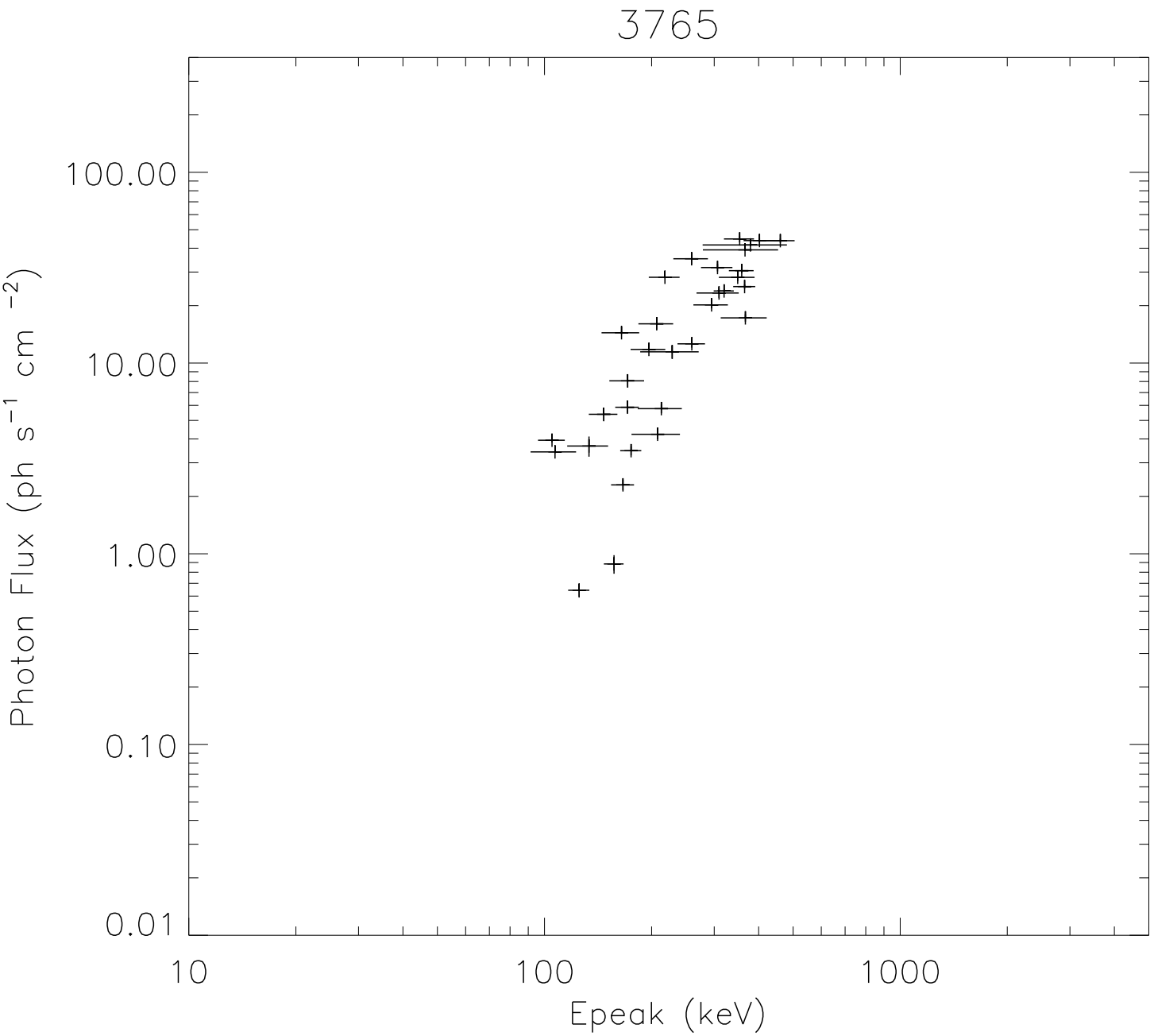

3657
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

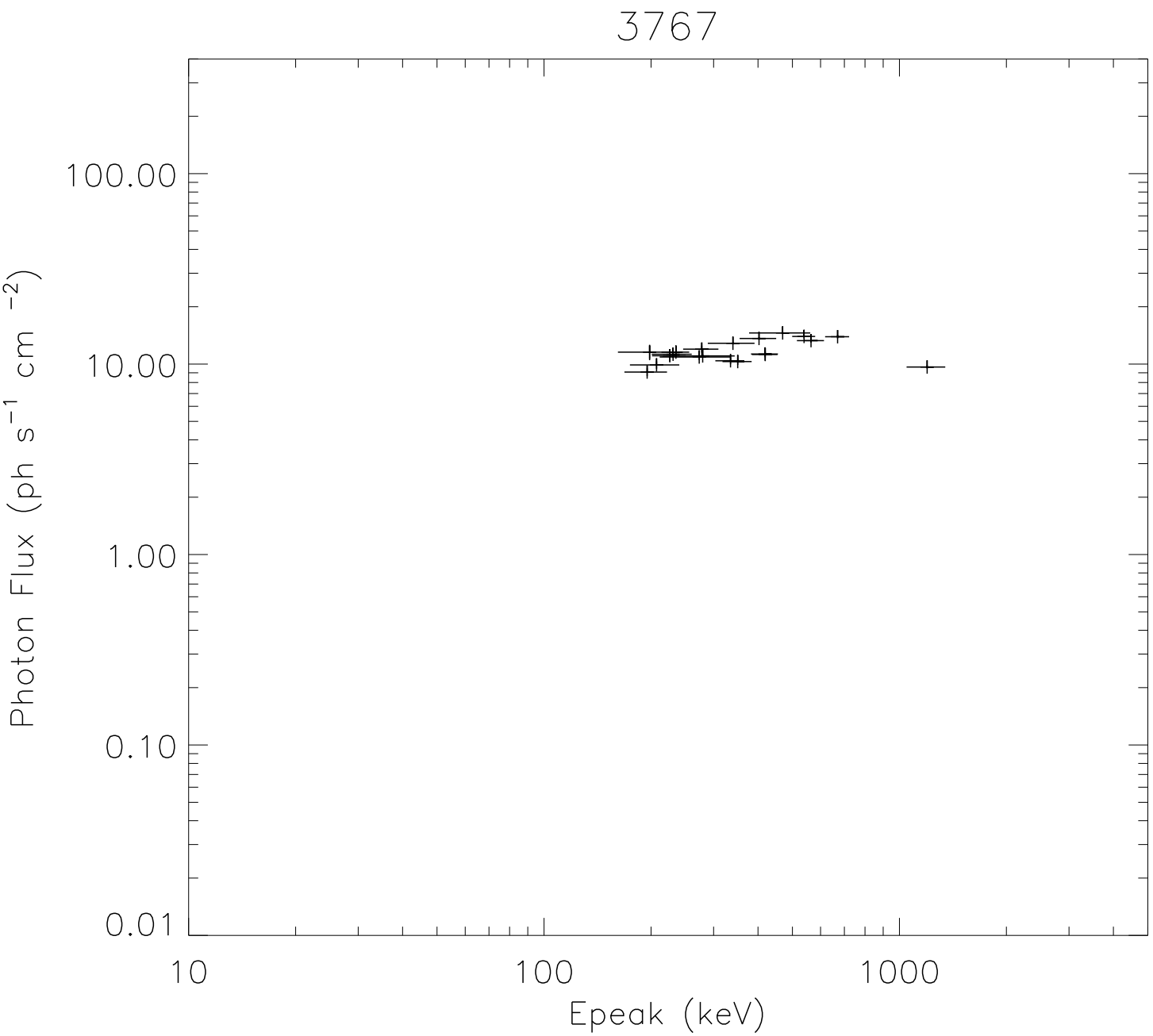

3658
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

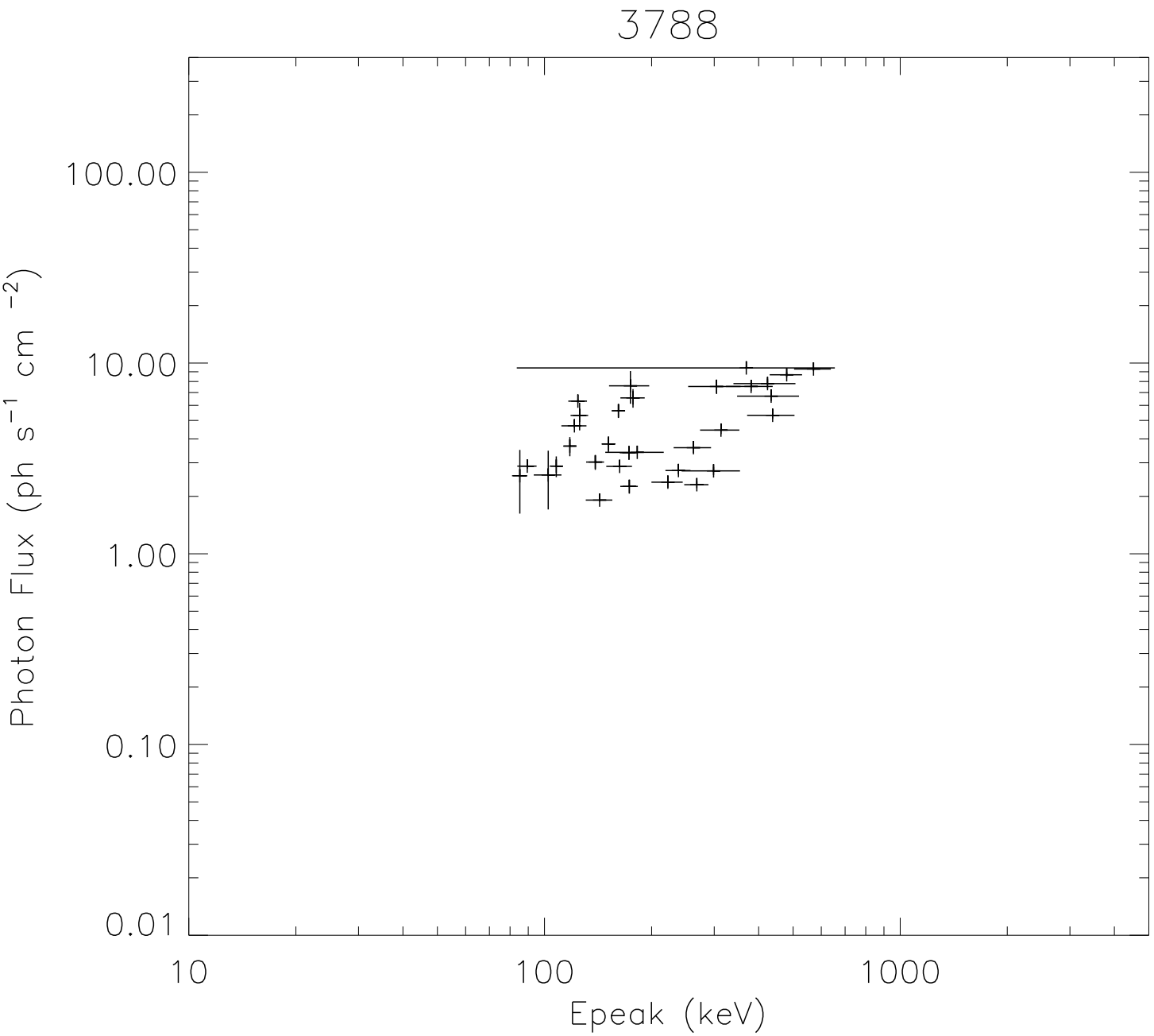

3662
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

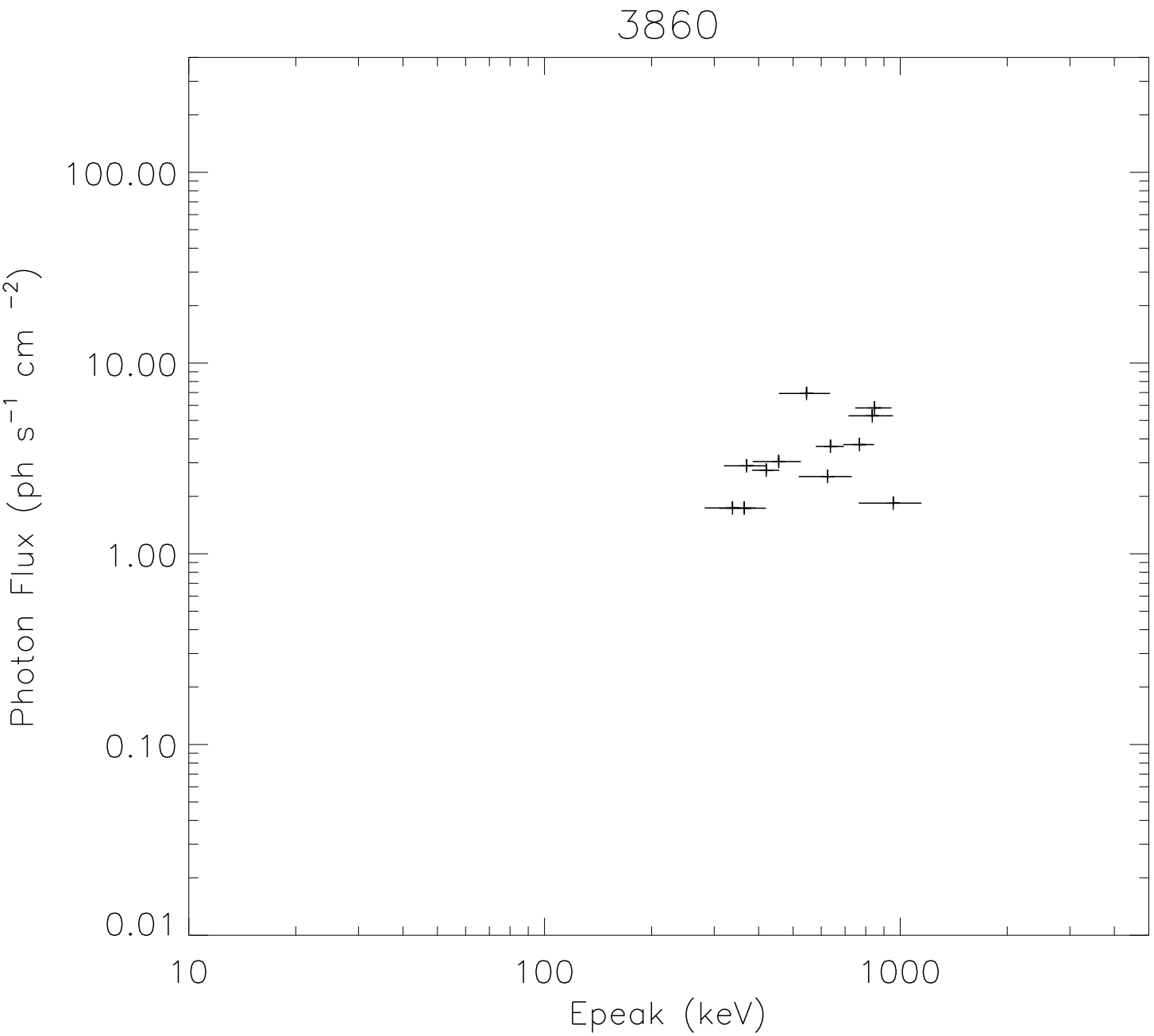

3663
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

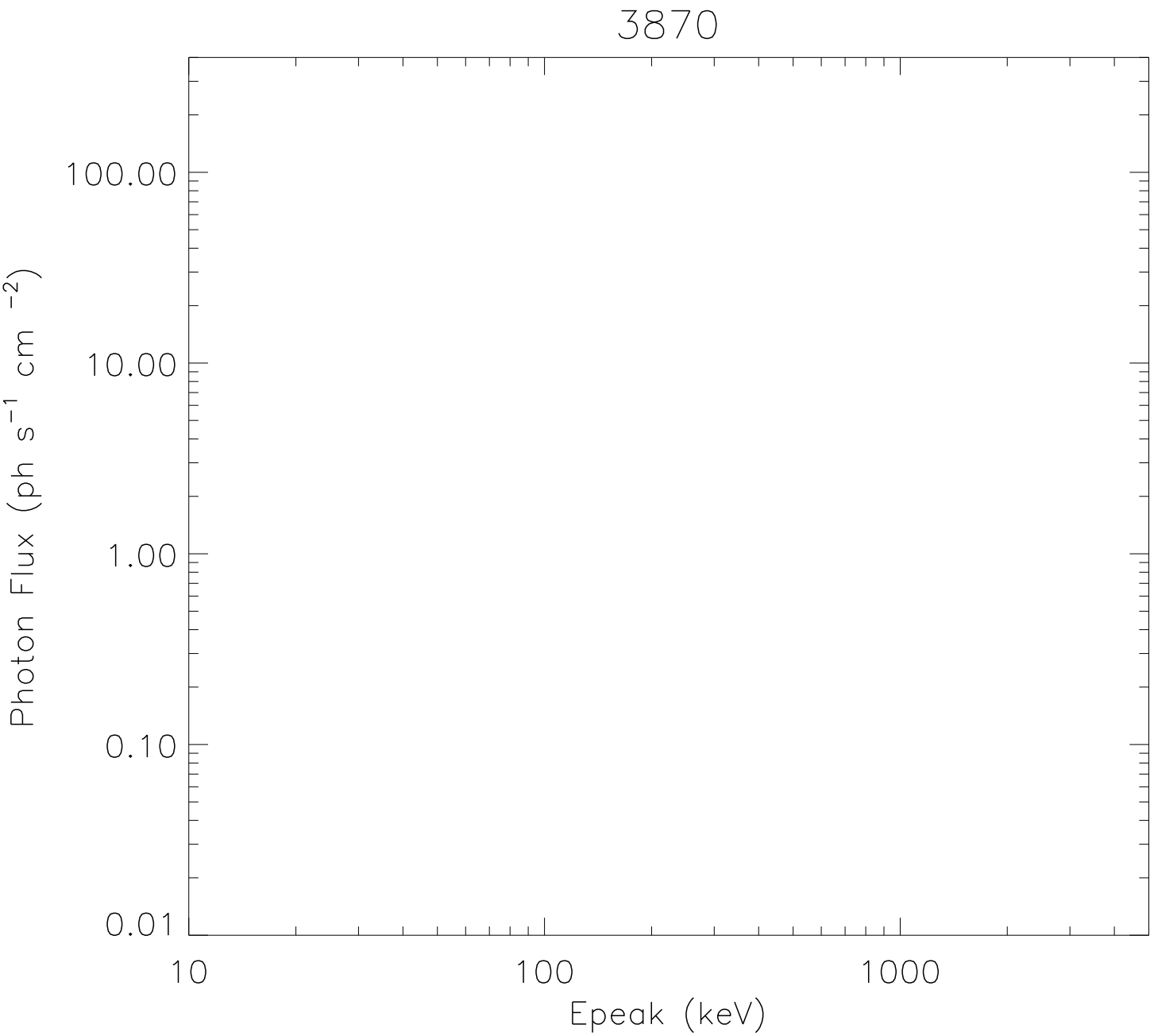

3734
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

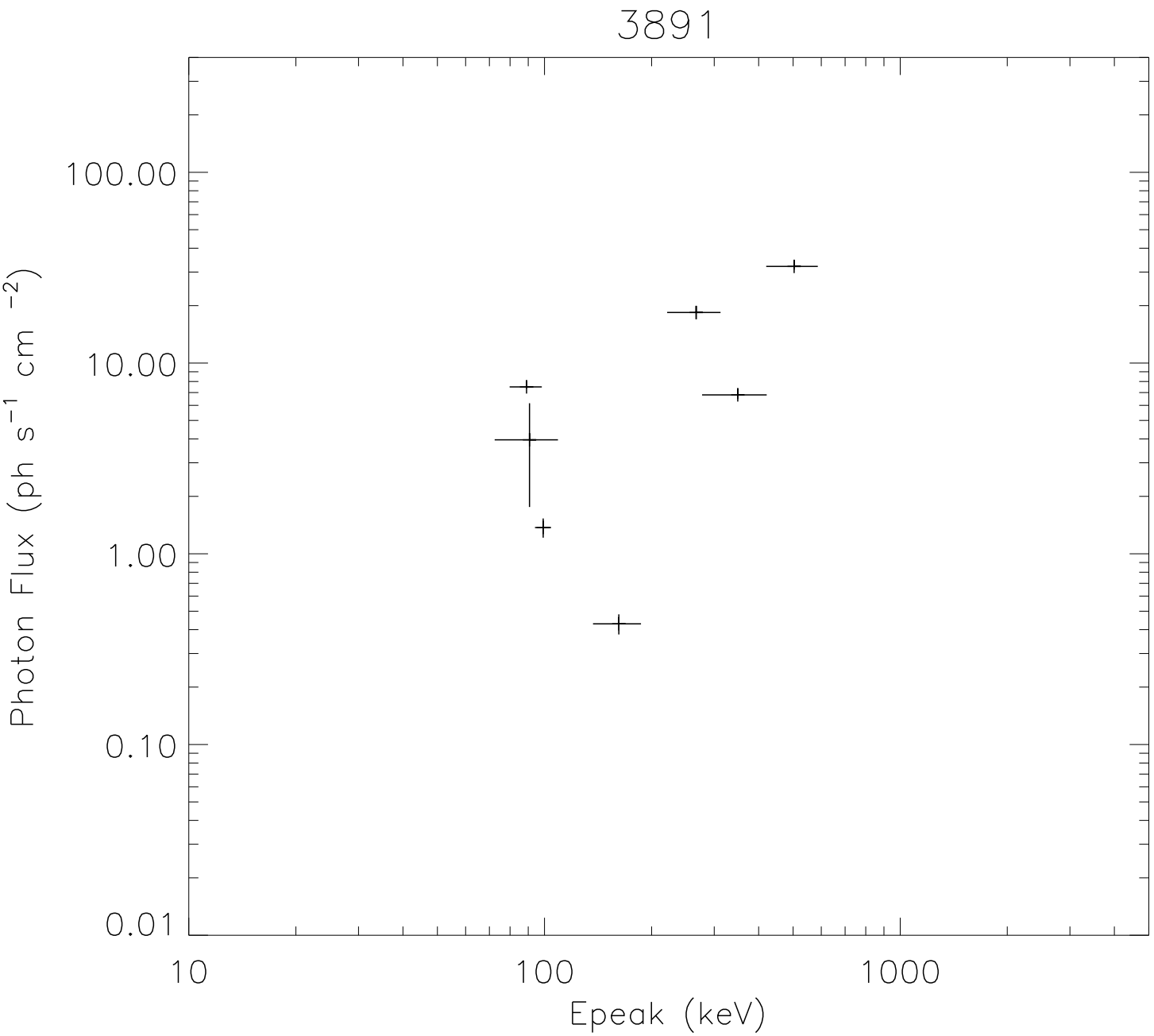

3765
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

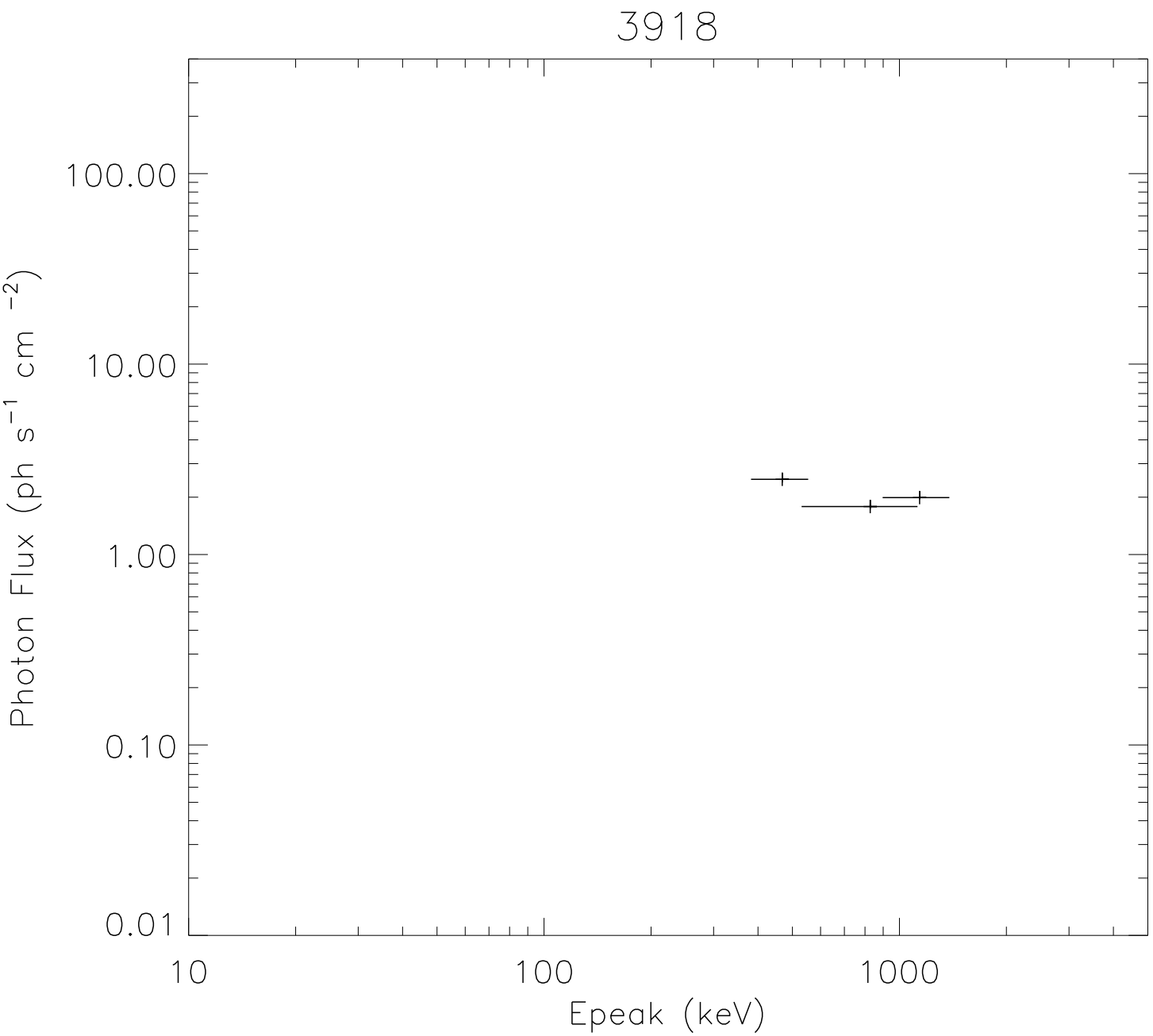

3767
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

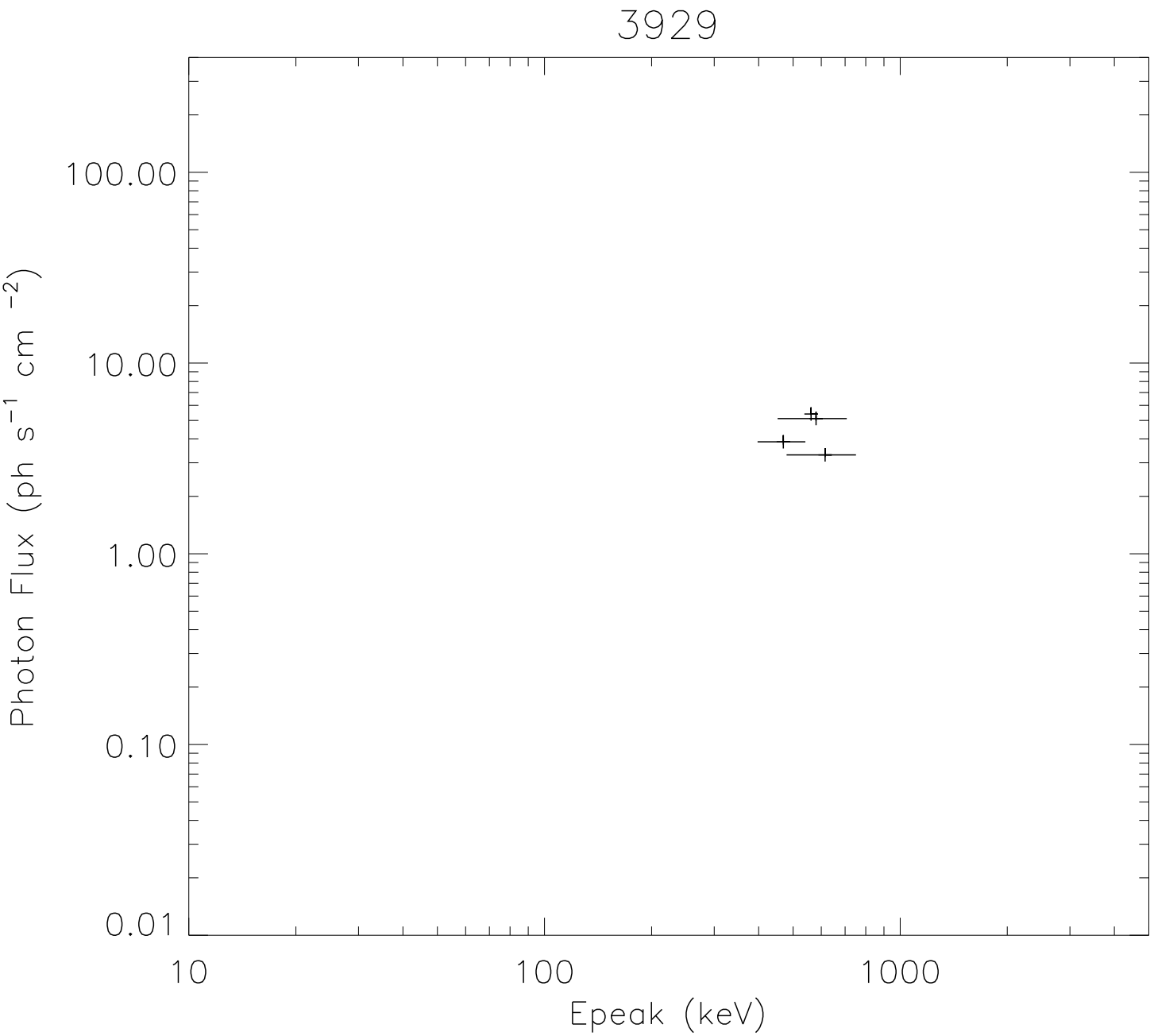

3788
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

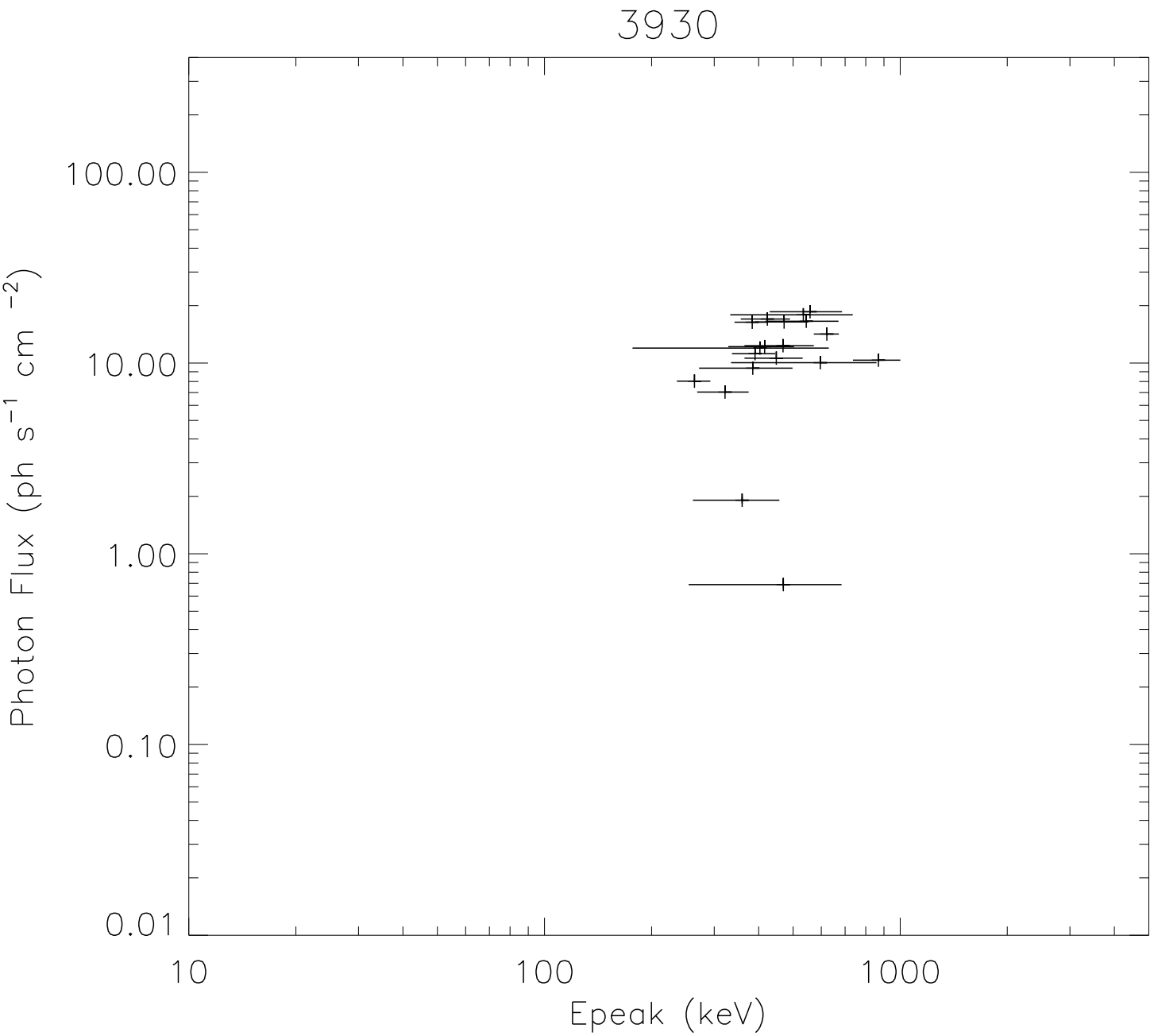

3860
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

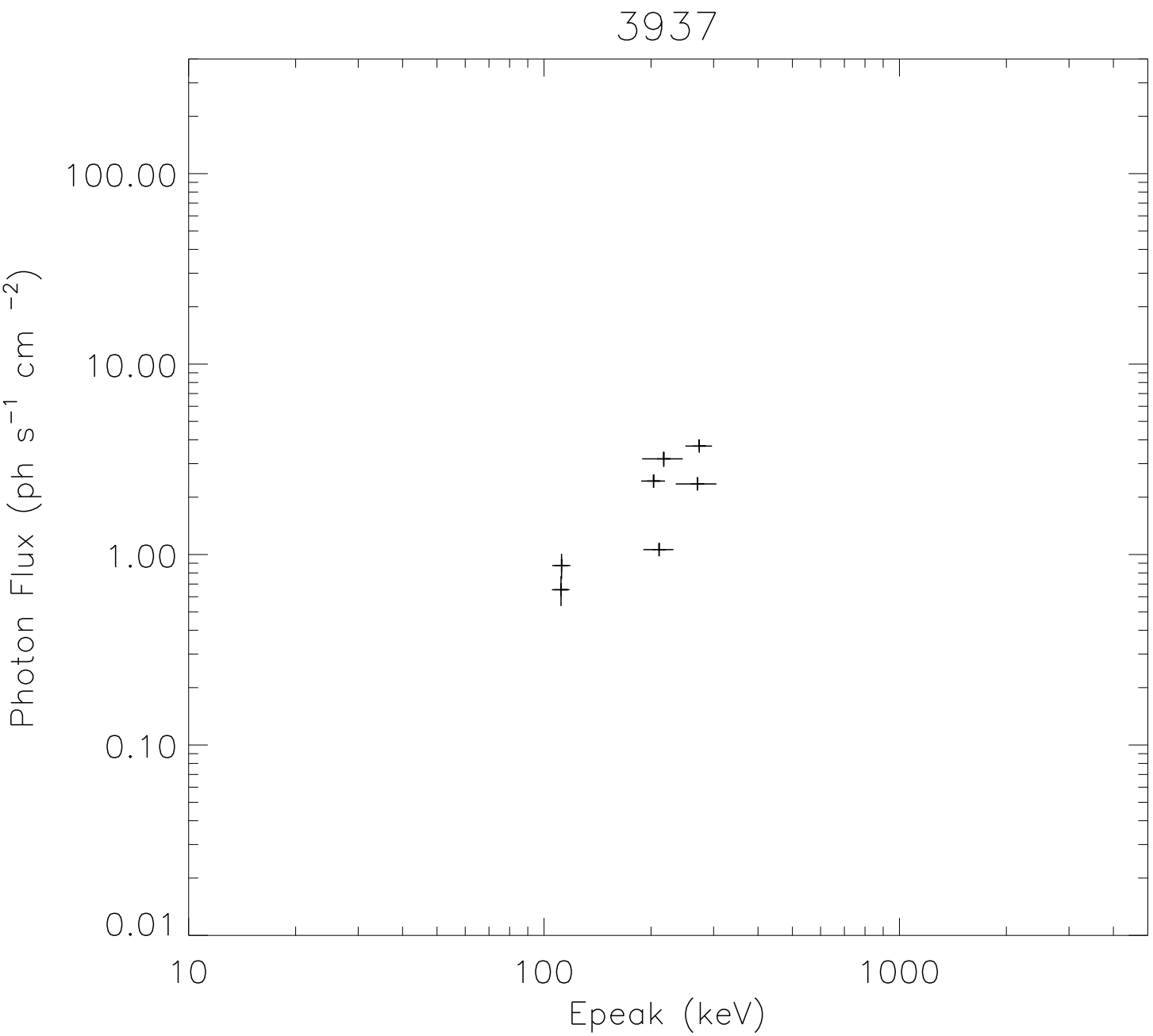

3870
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

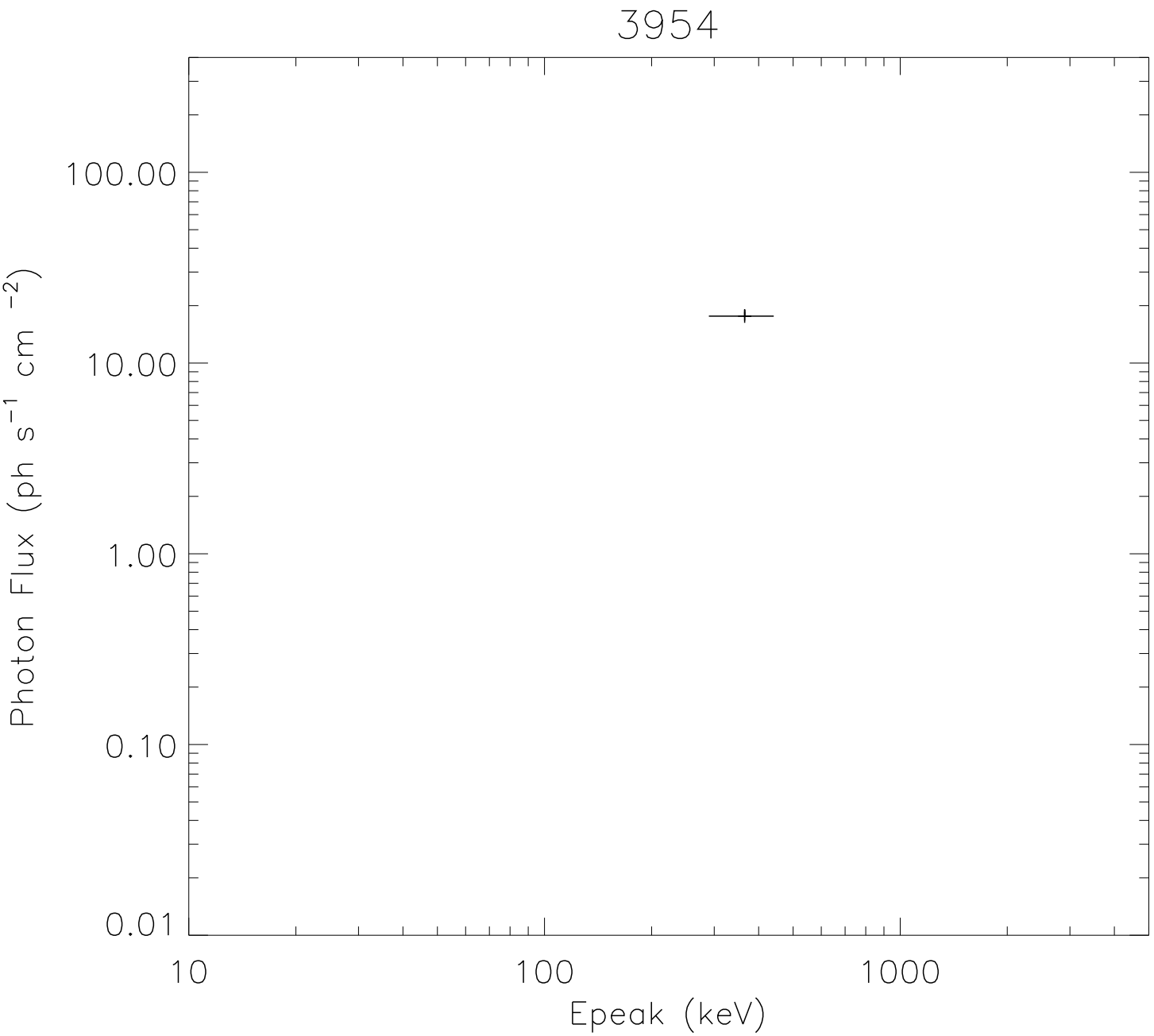

3891
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

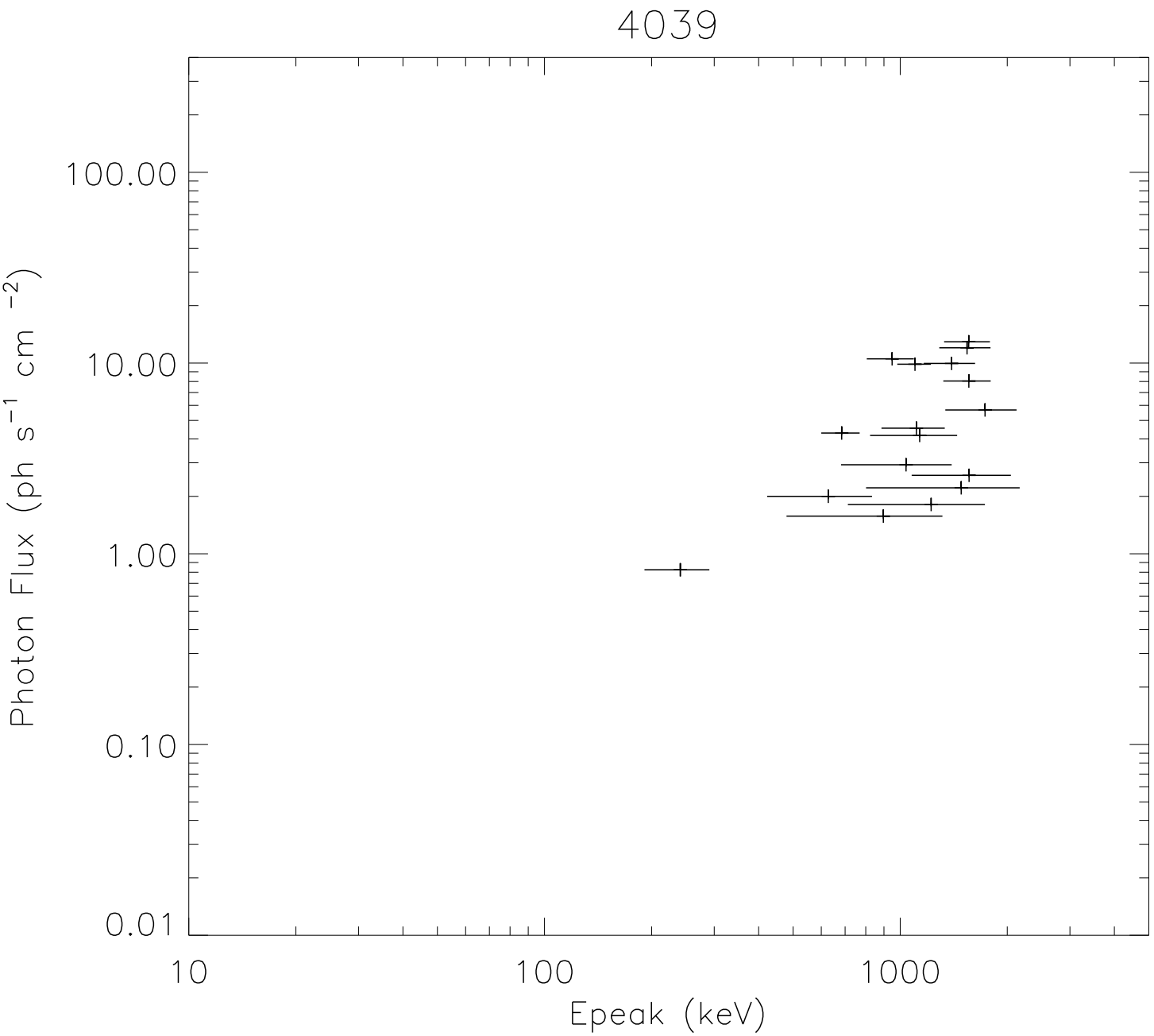

3918
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

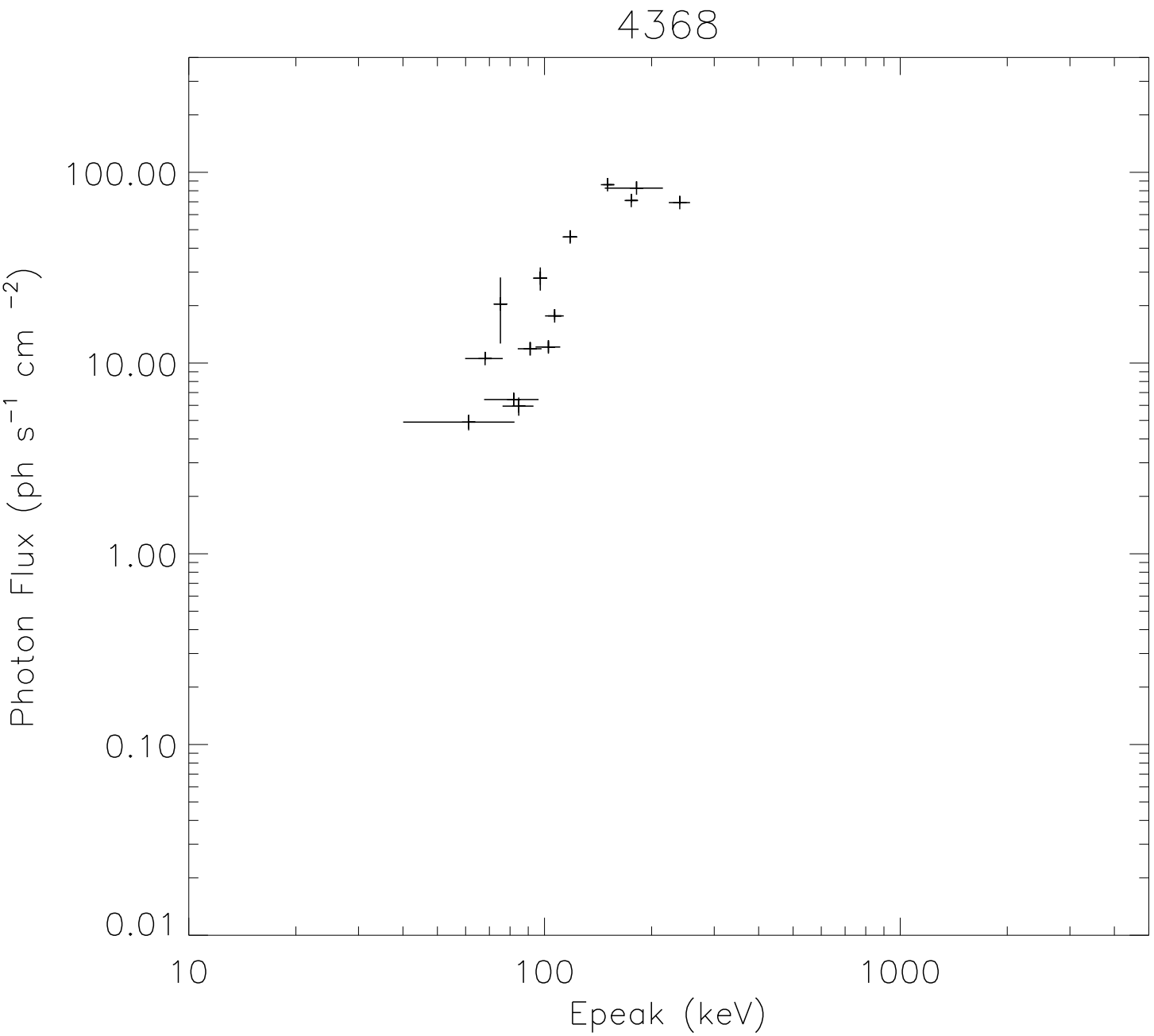

3929
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

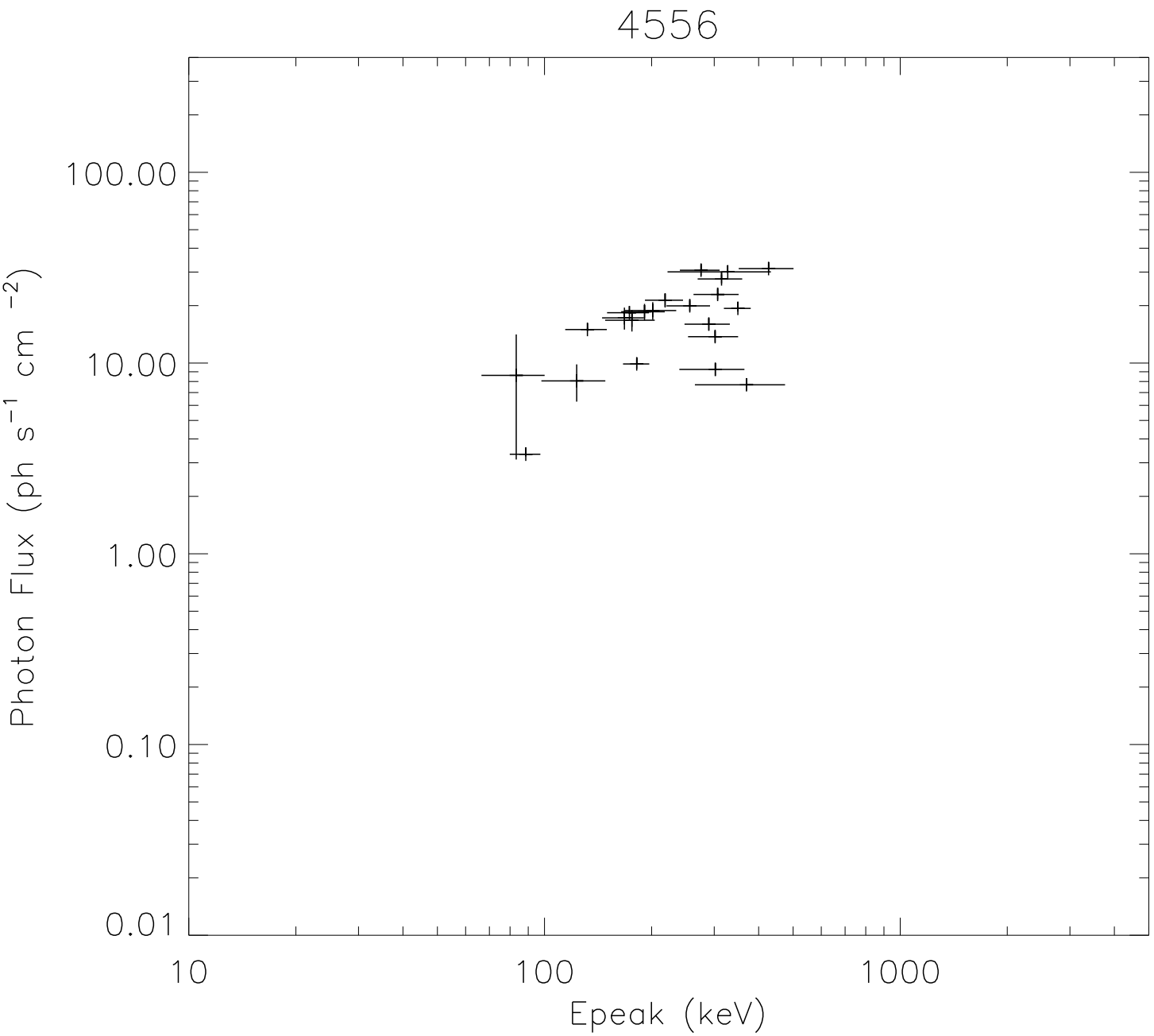

3930
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

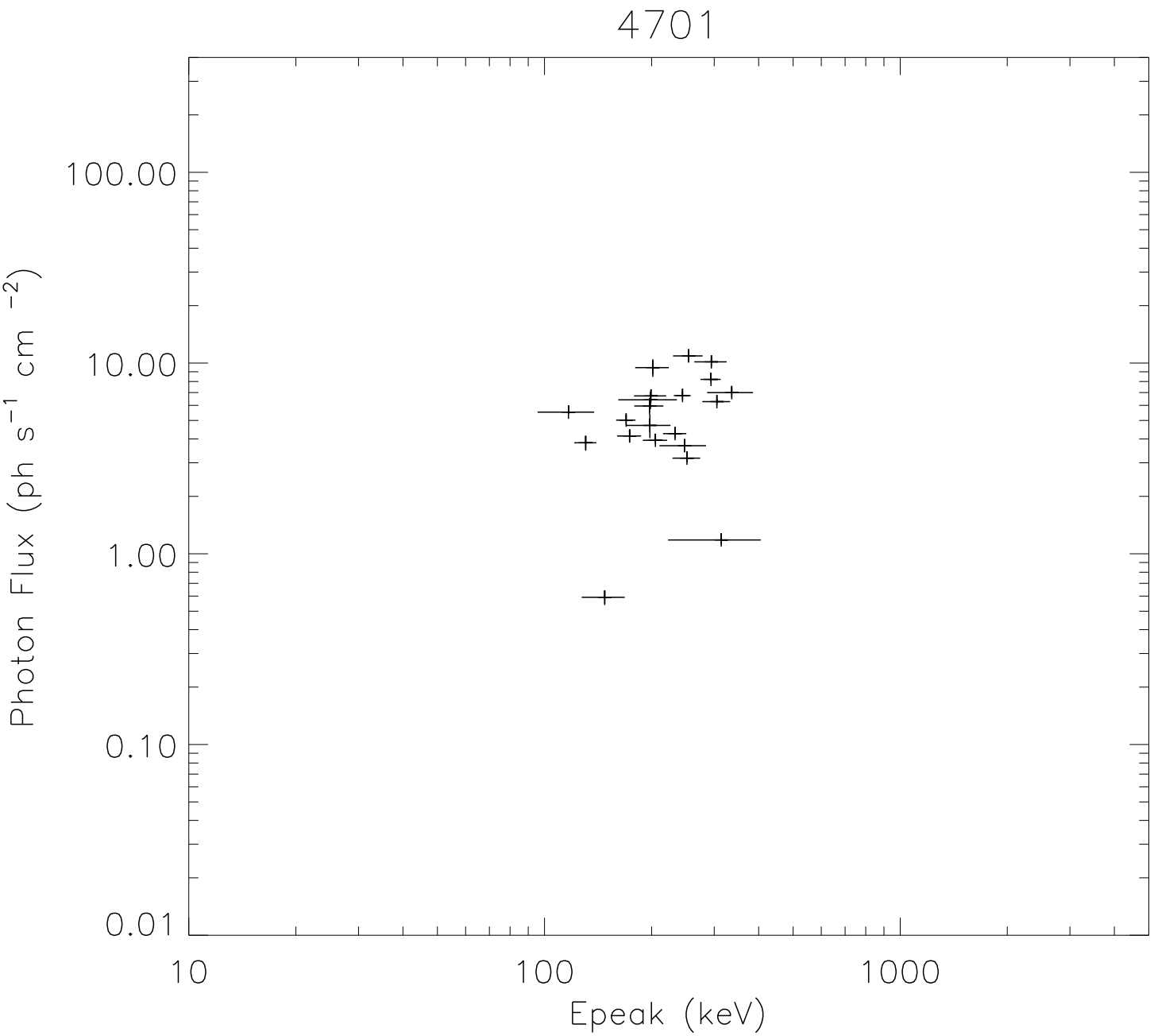

3937
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

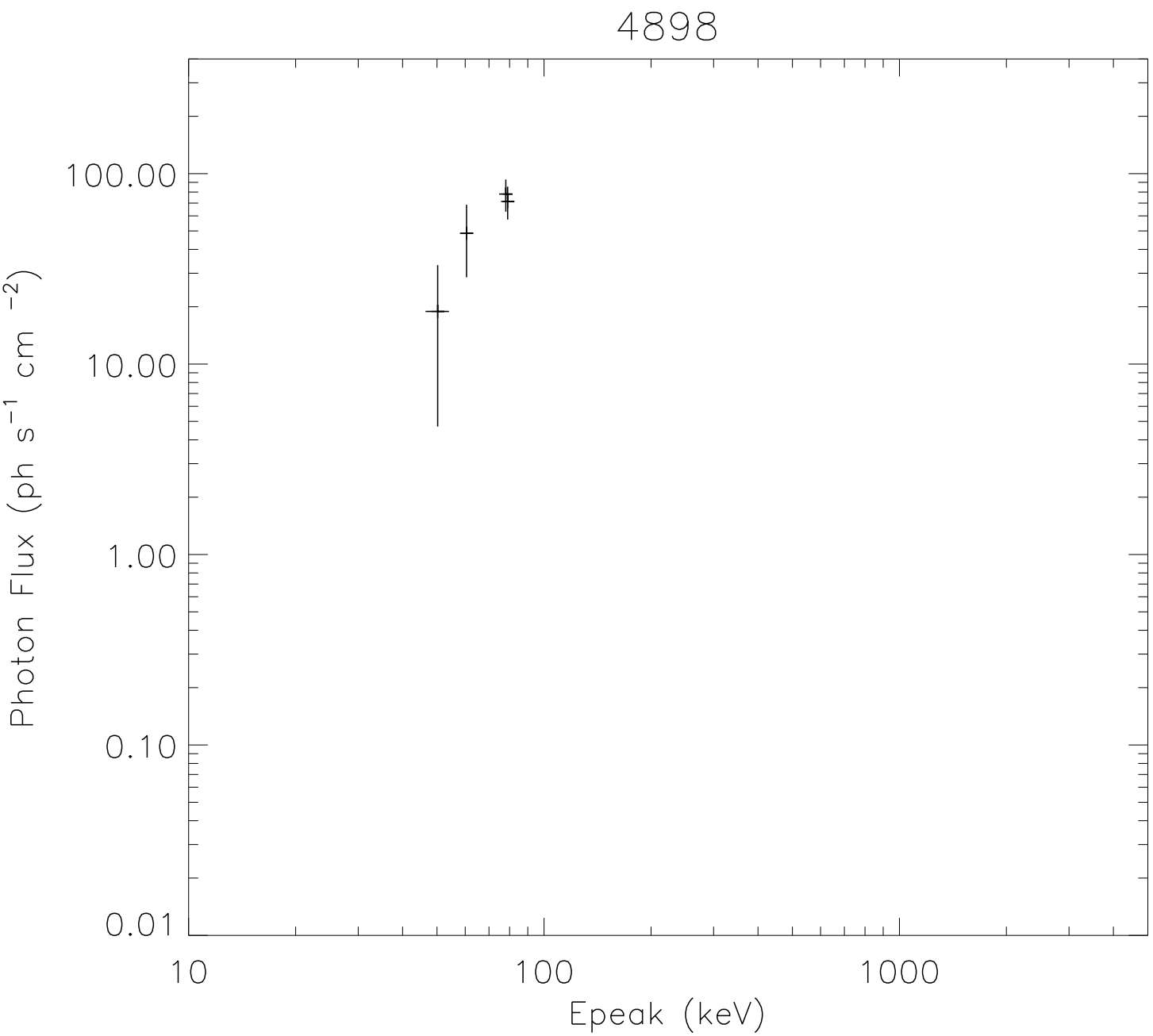

3954
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

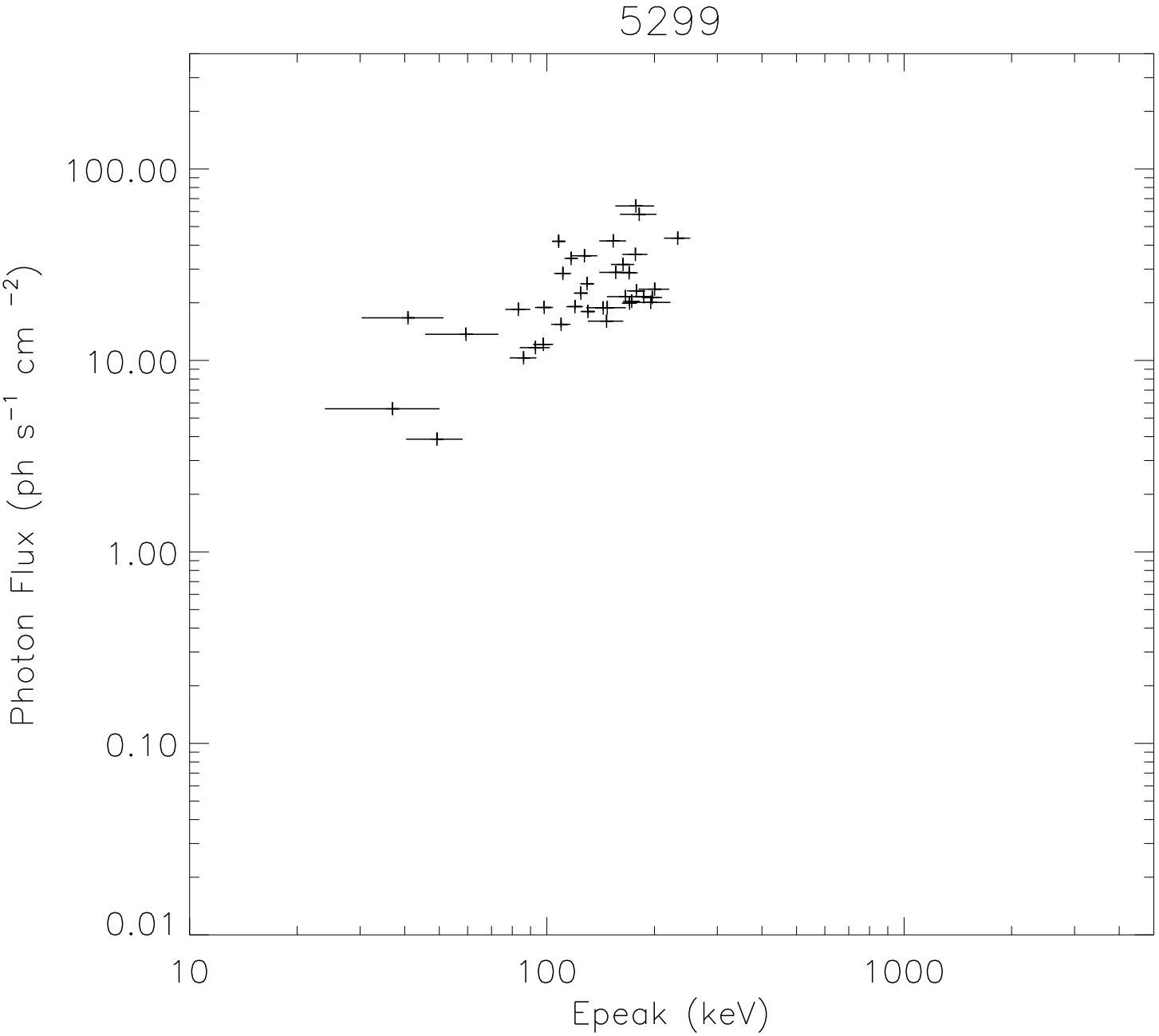

4039
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

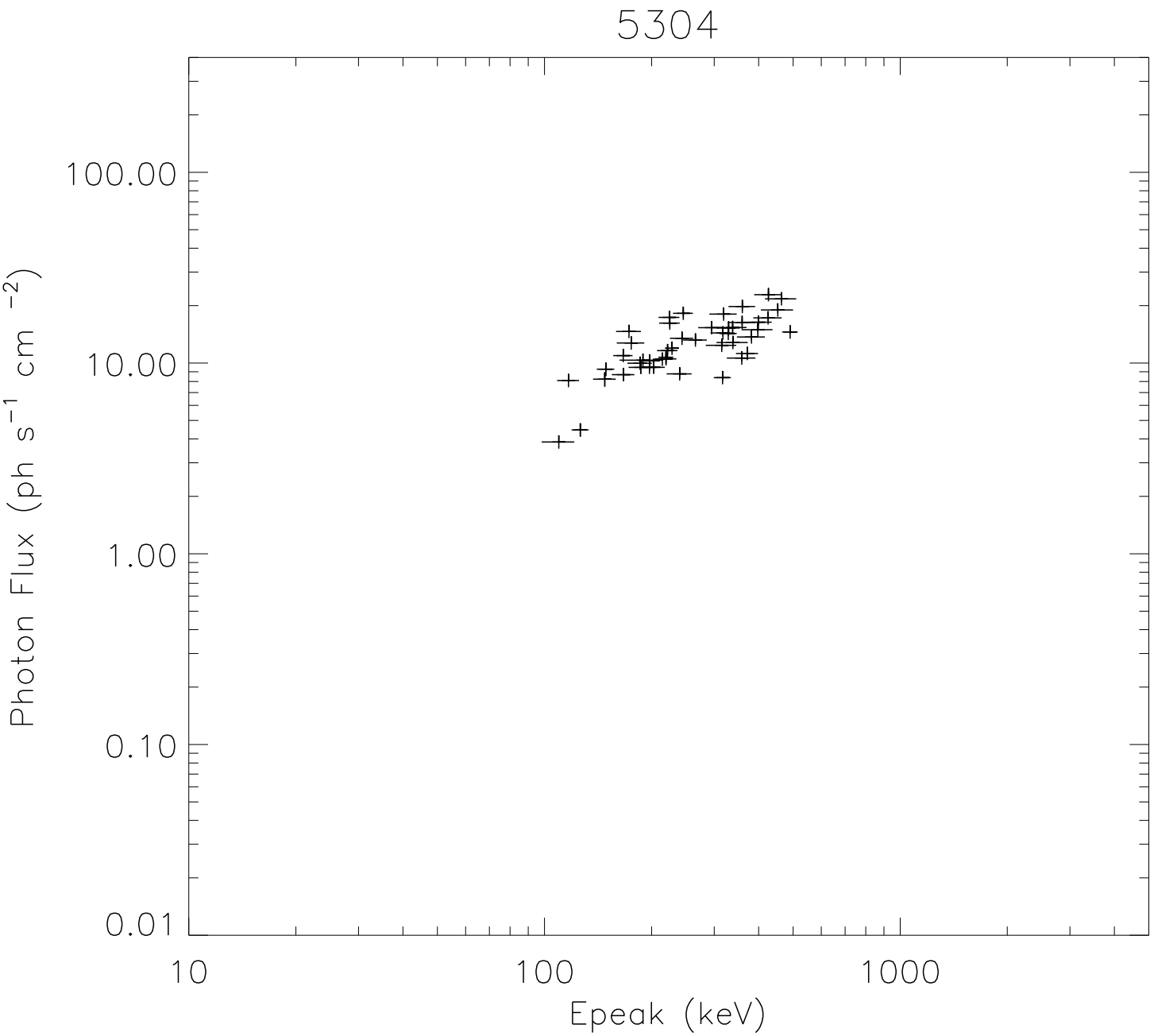

4368
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

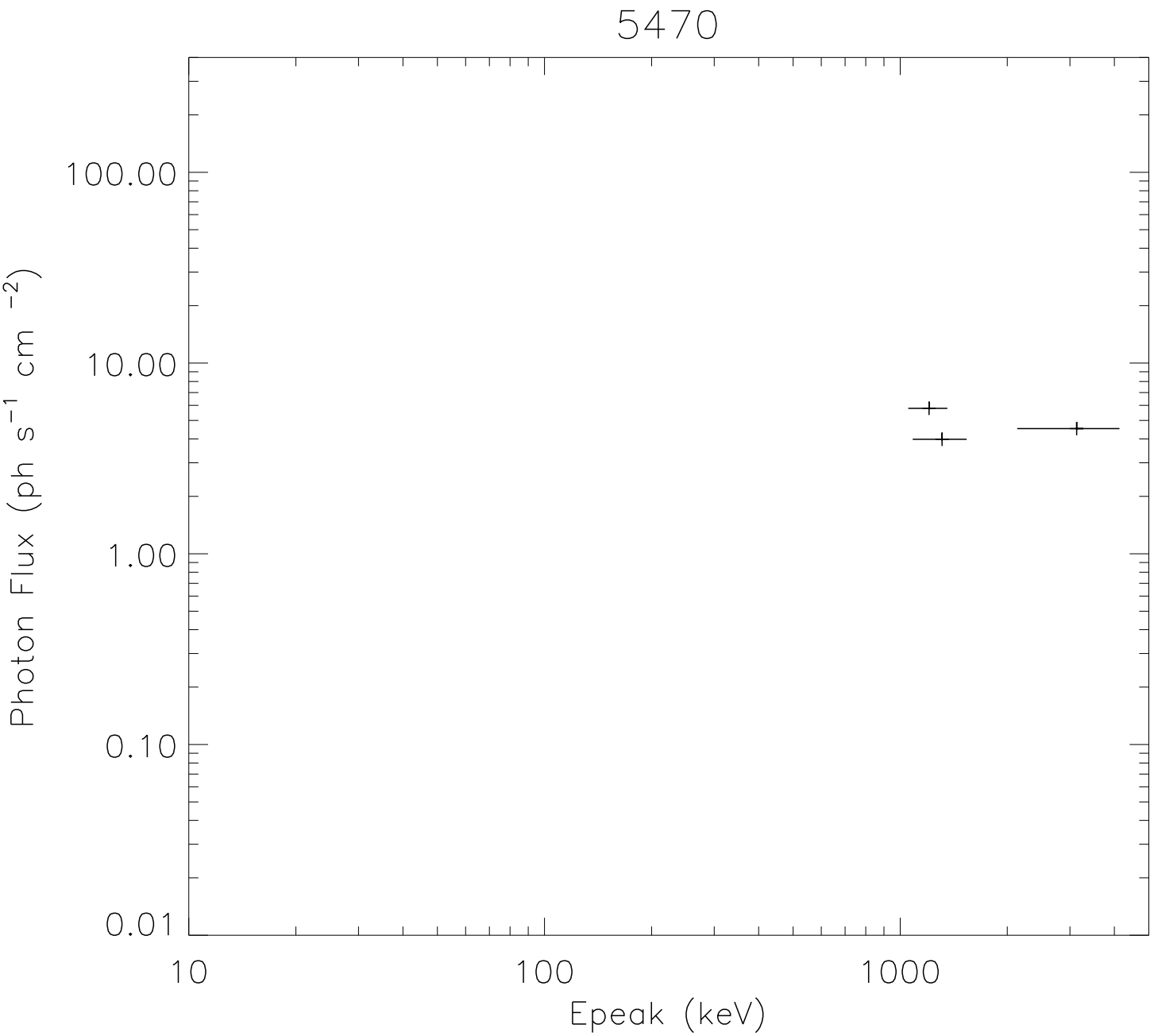

4556
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

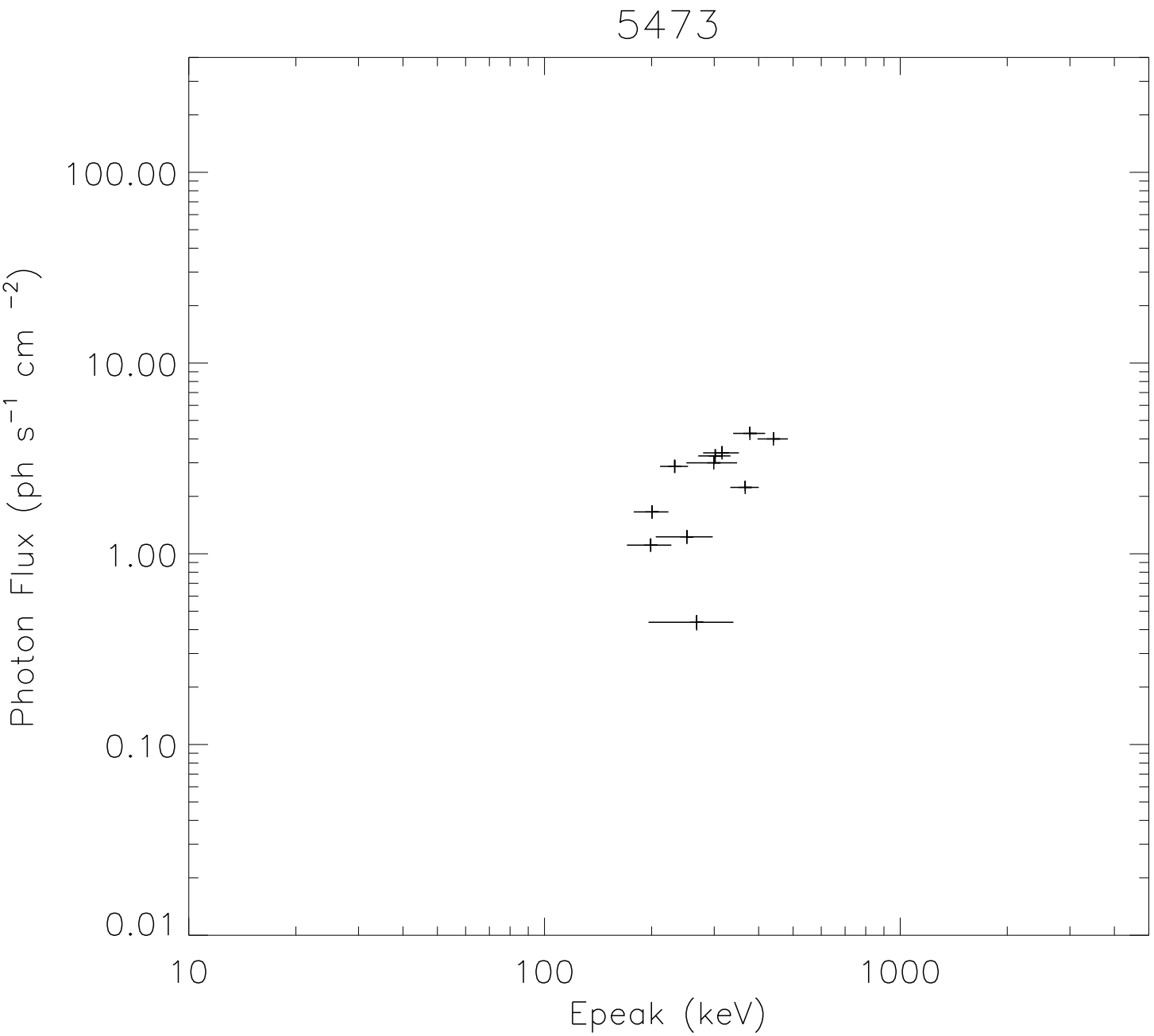

4701
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

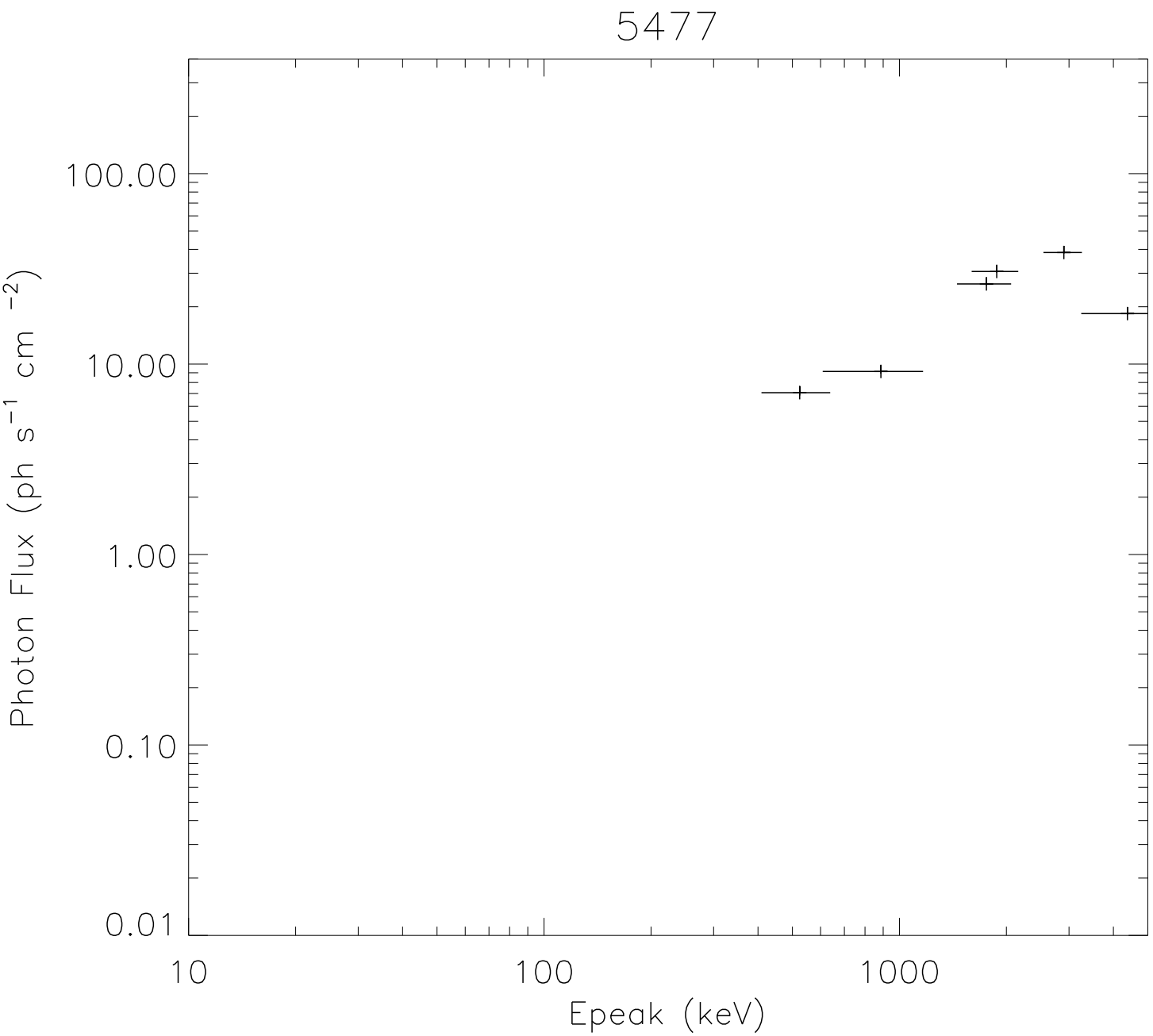

4898
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

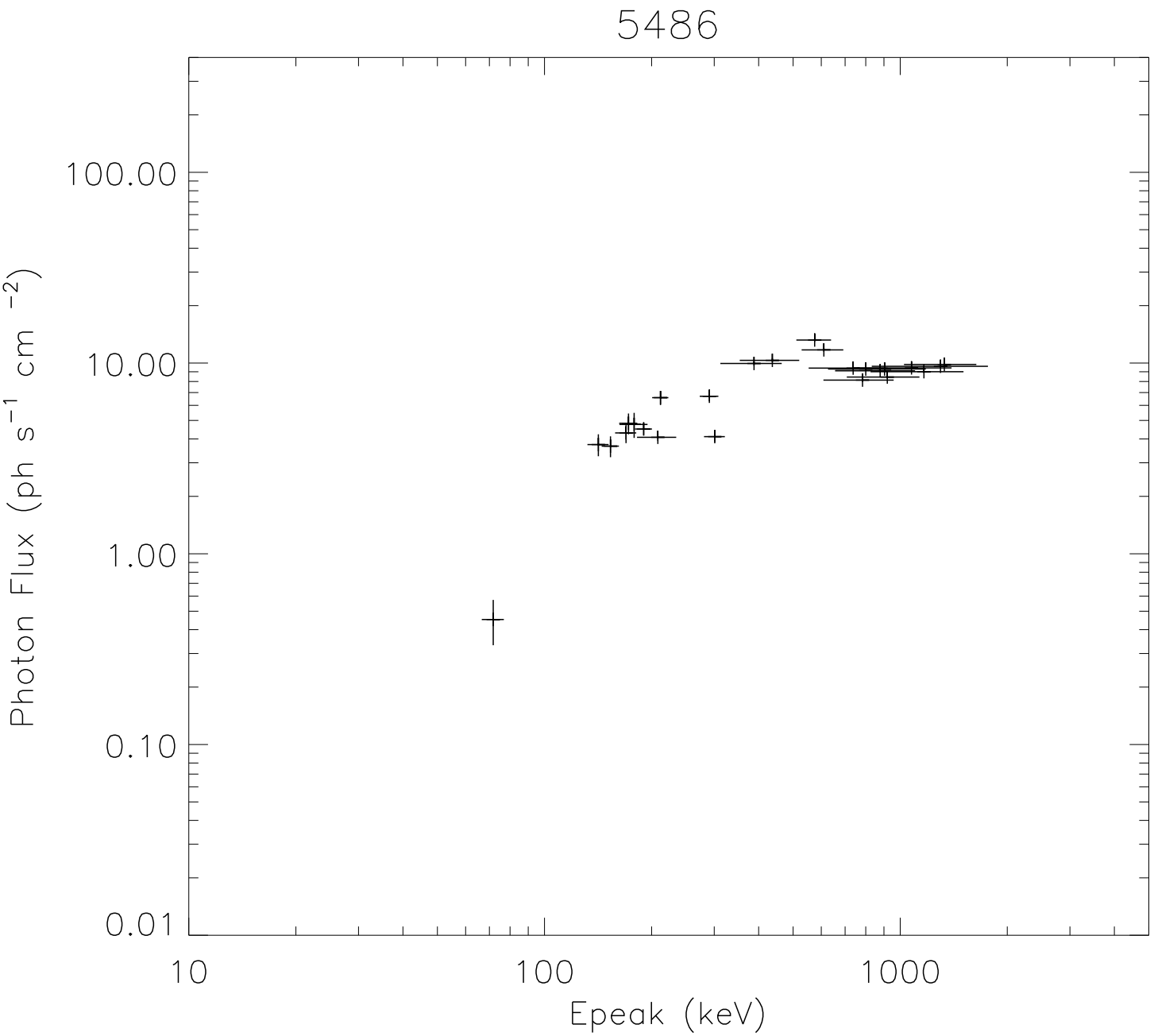

5299
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

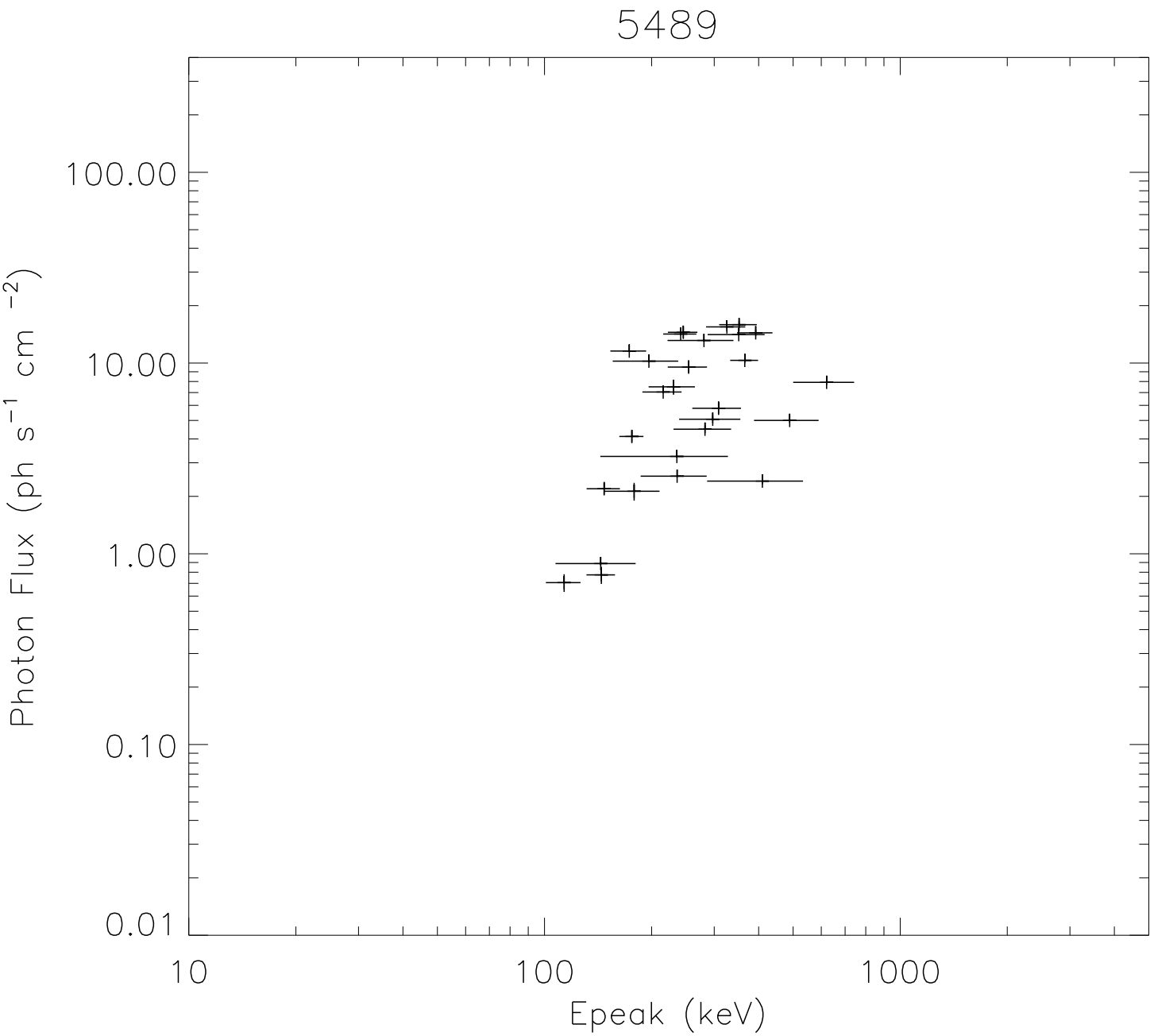

5304
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

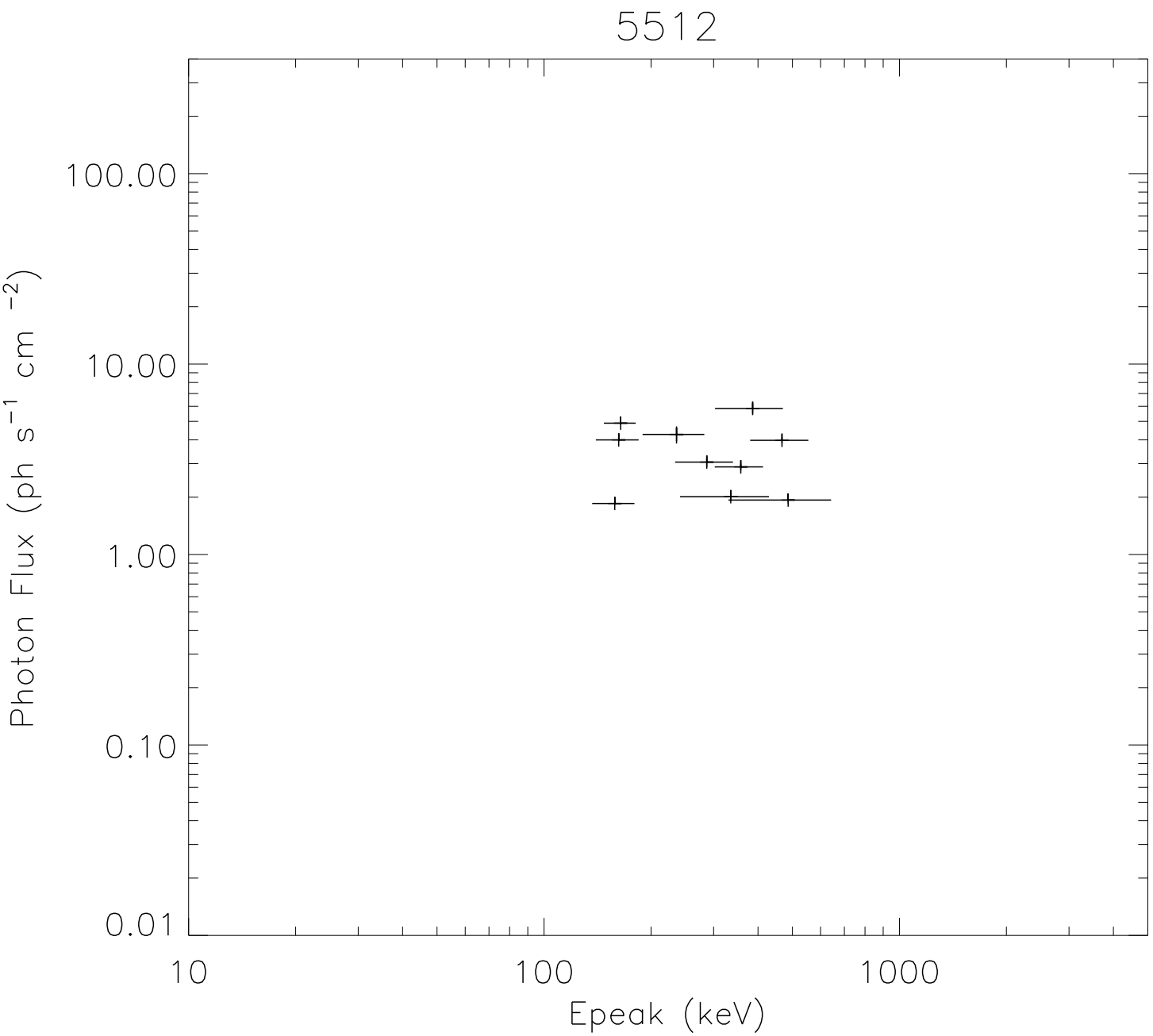

5470
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

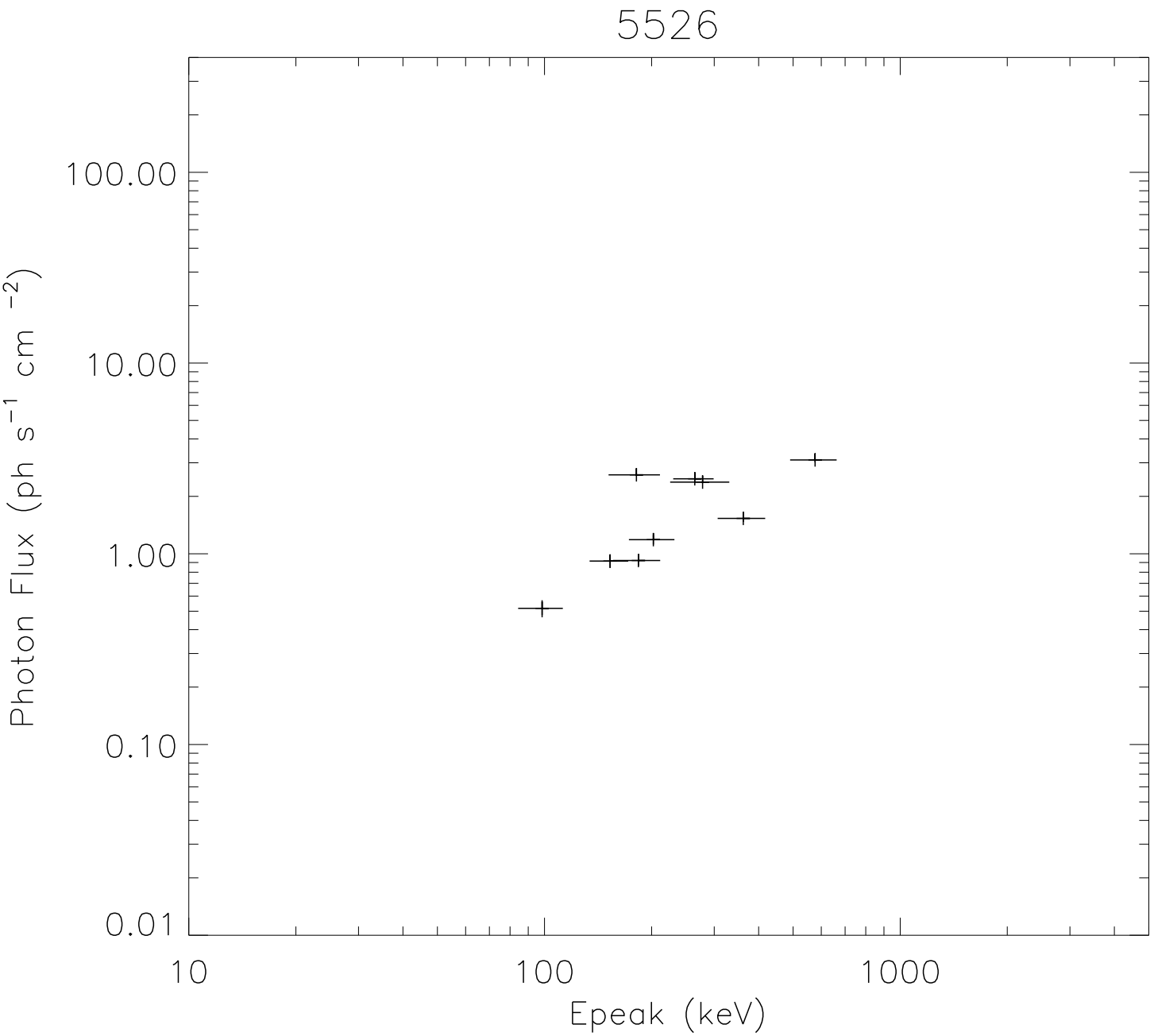

5473
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

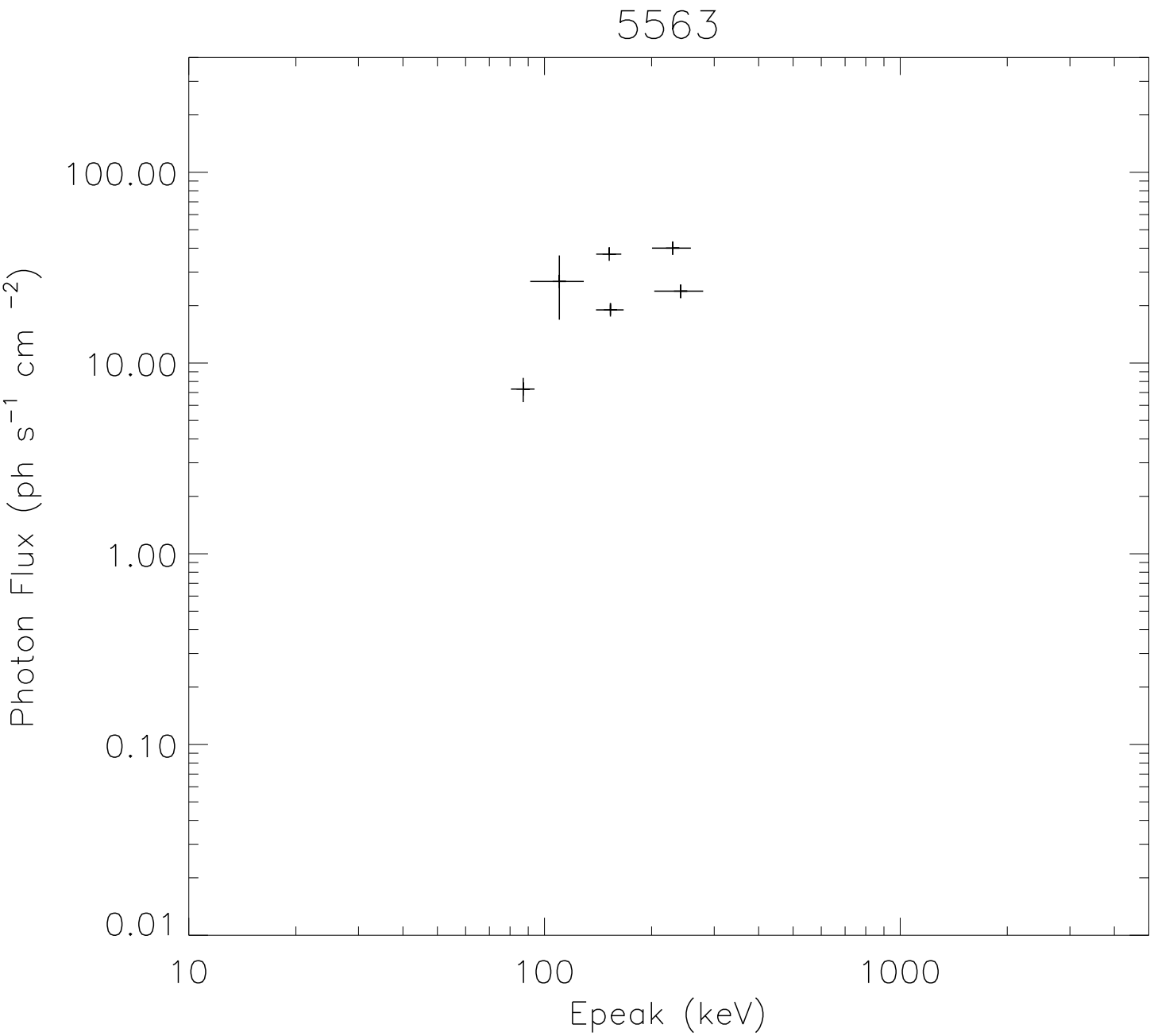

5477
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

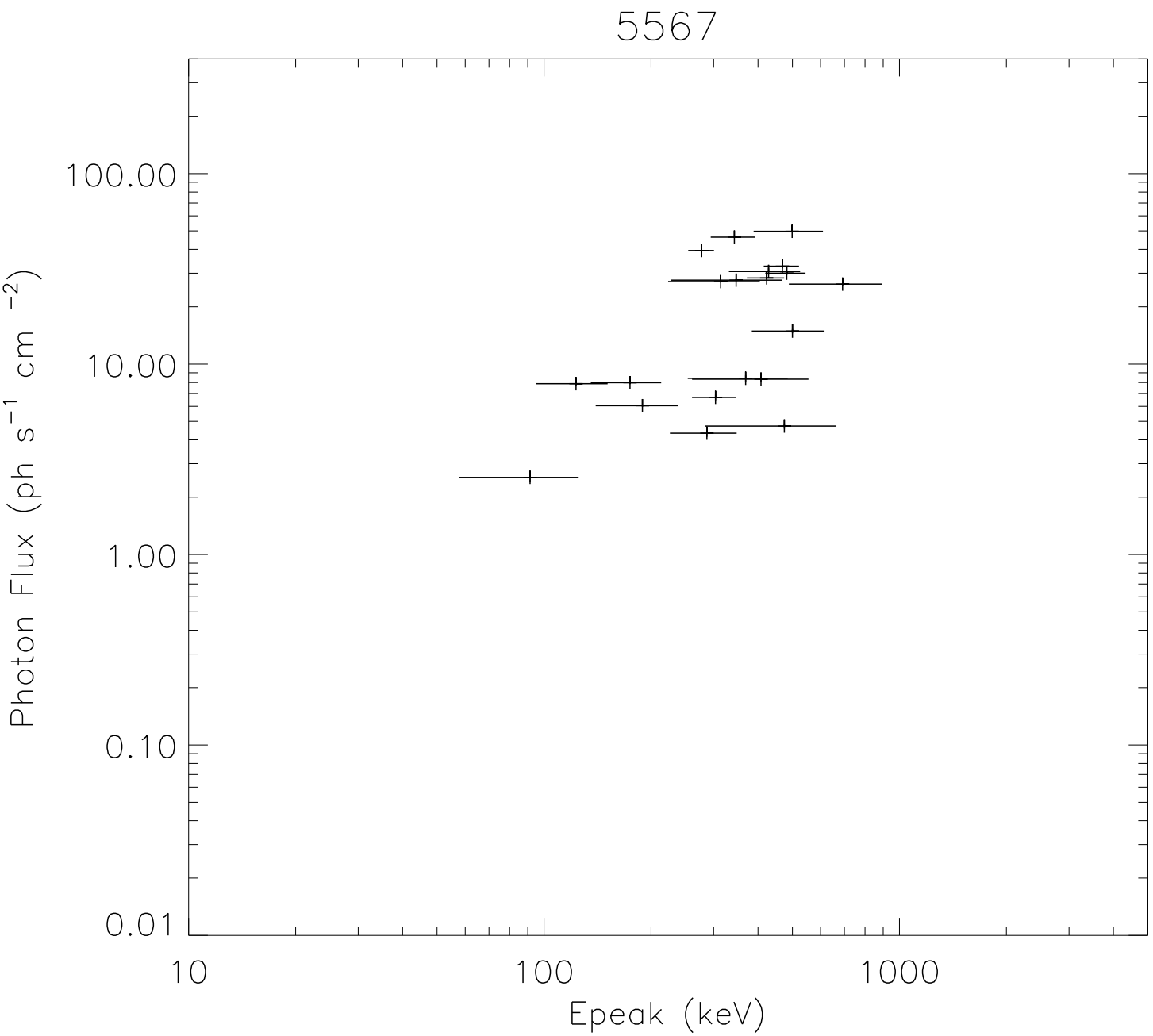

5486
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

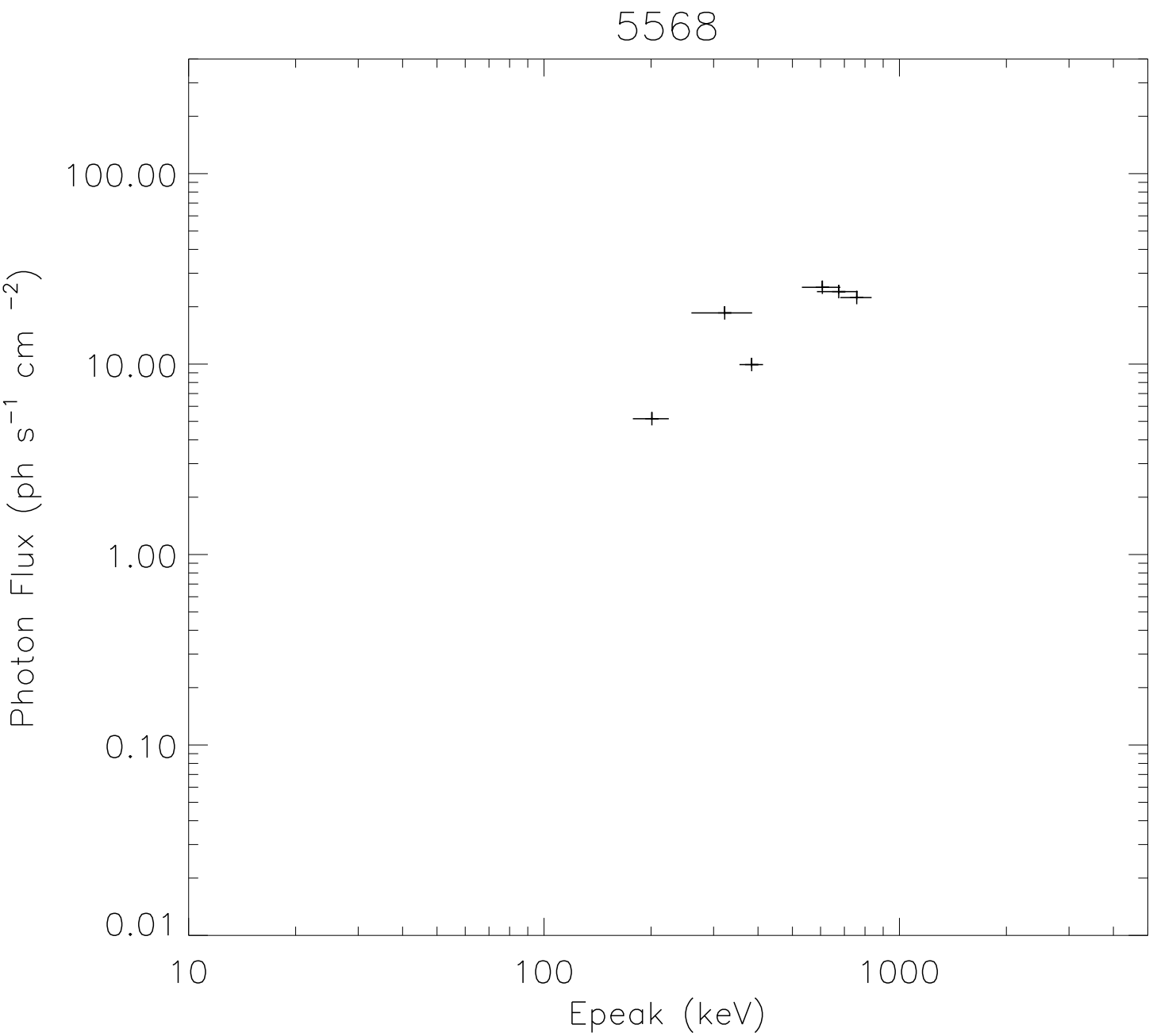

5489
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

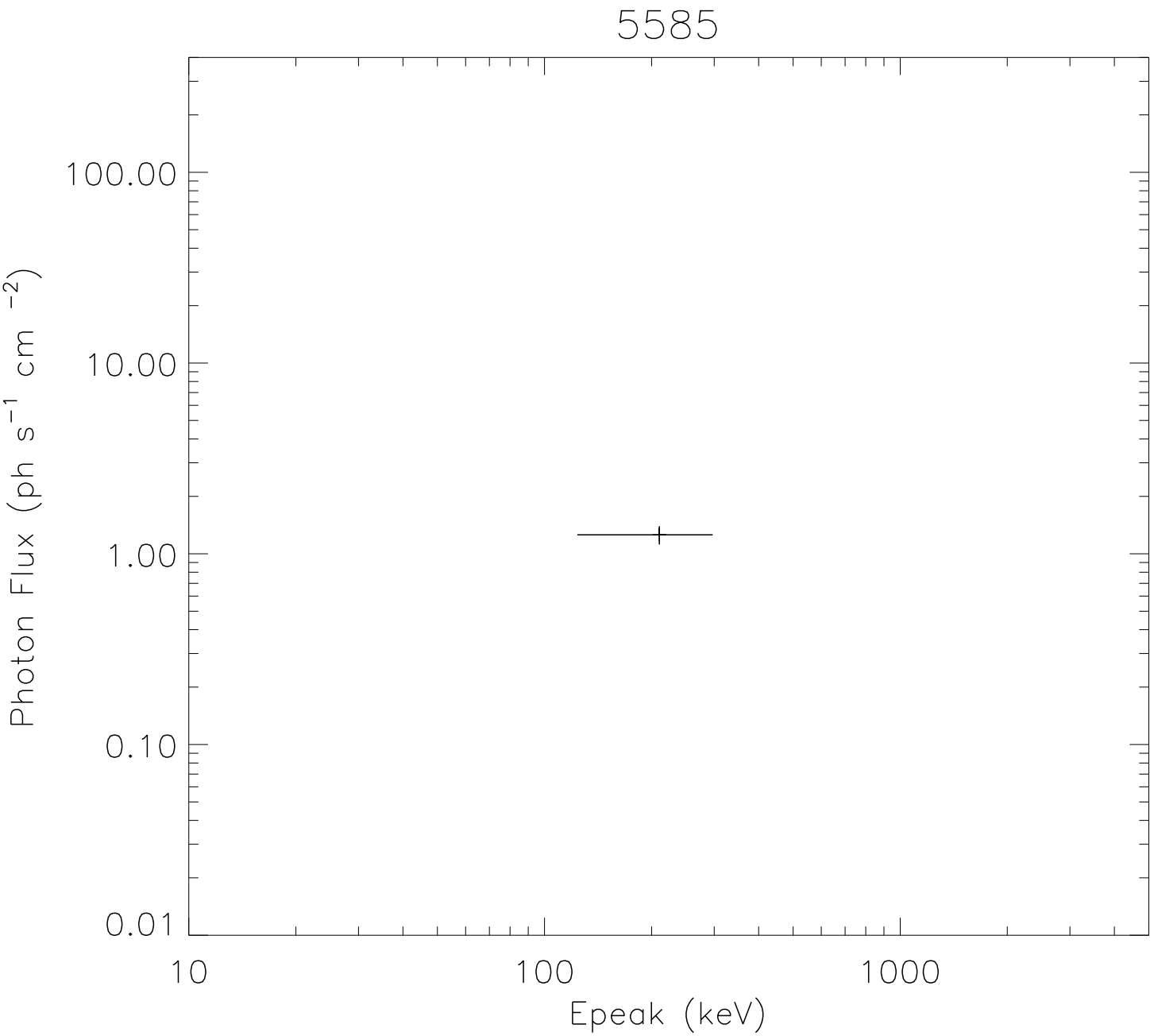

5512
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

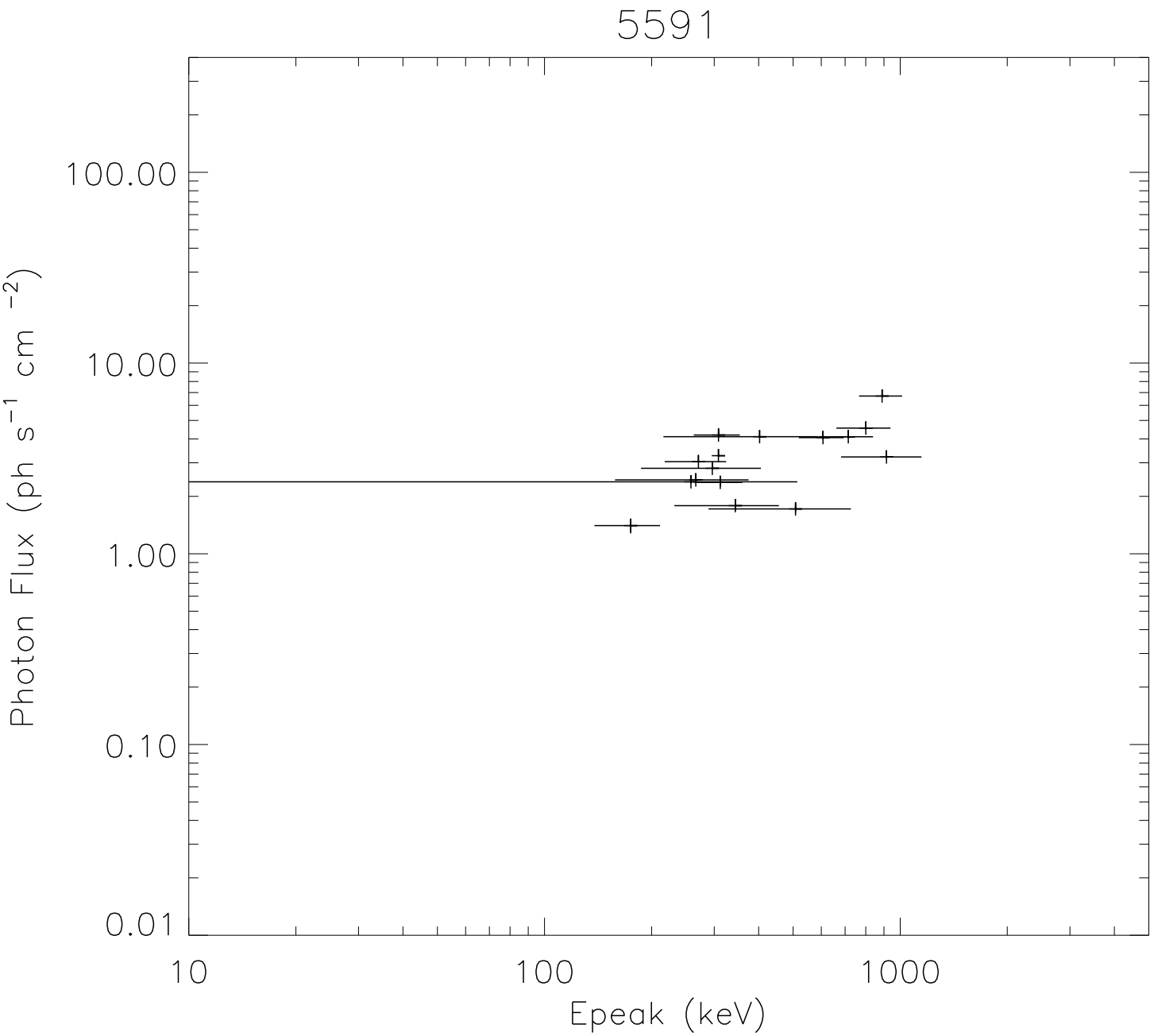

5526
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

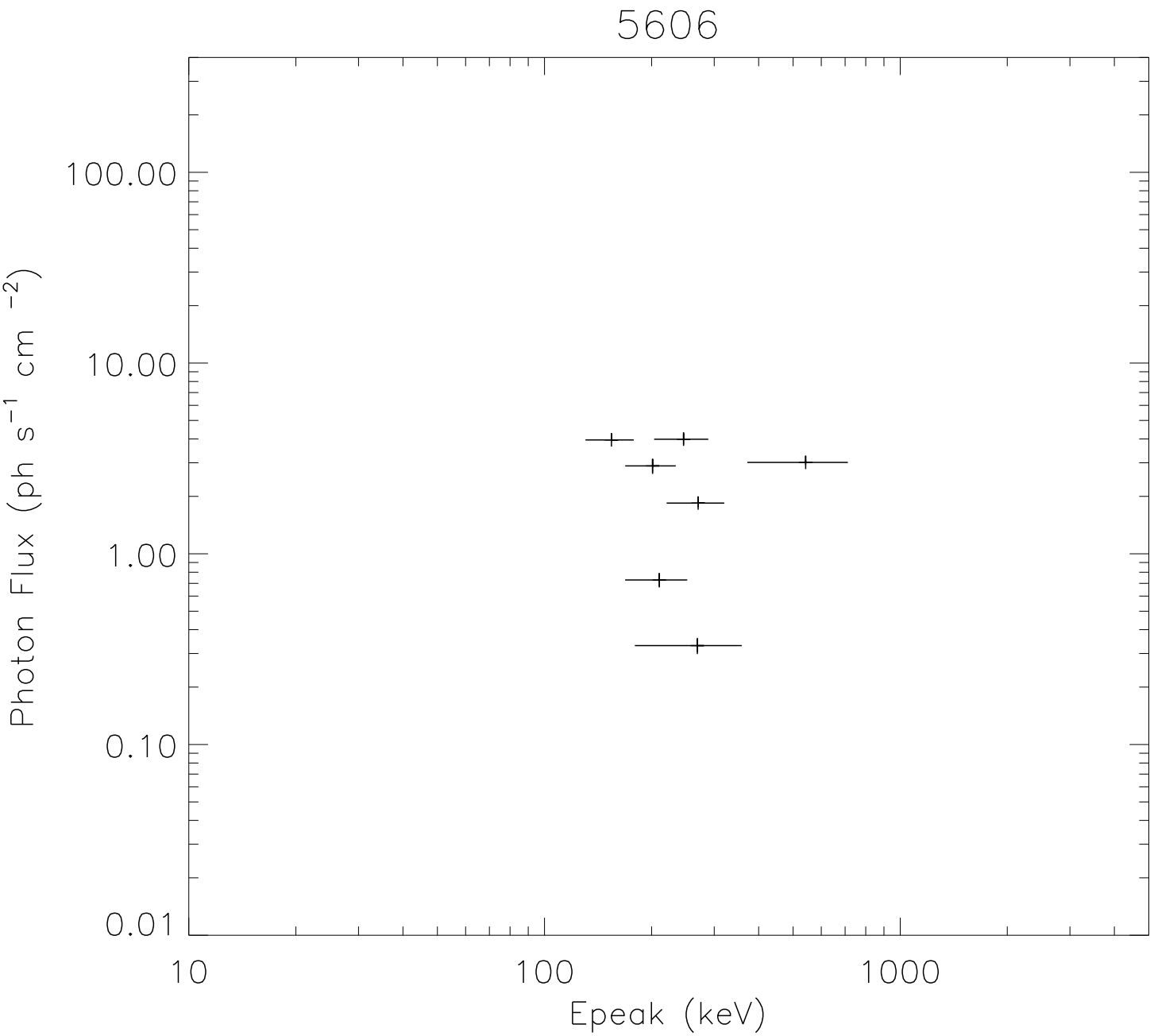

5563
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

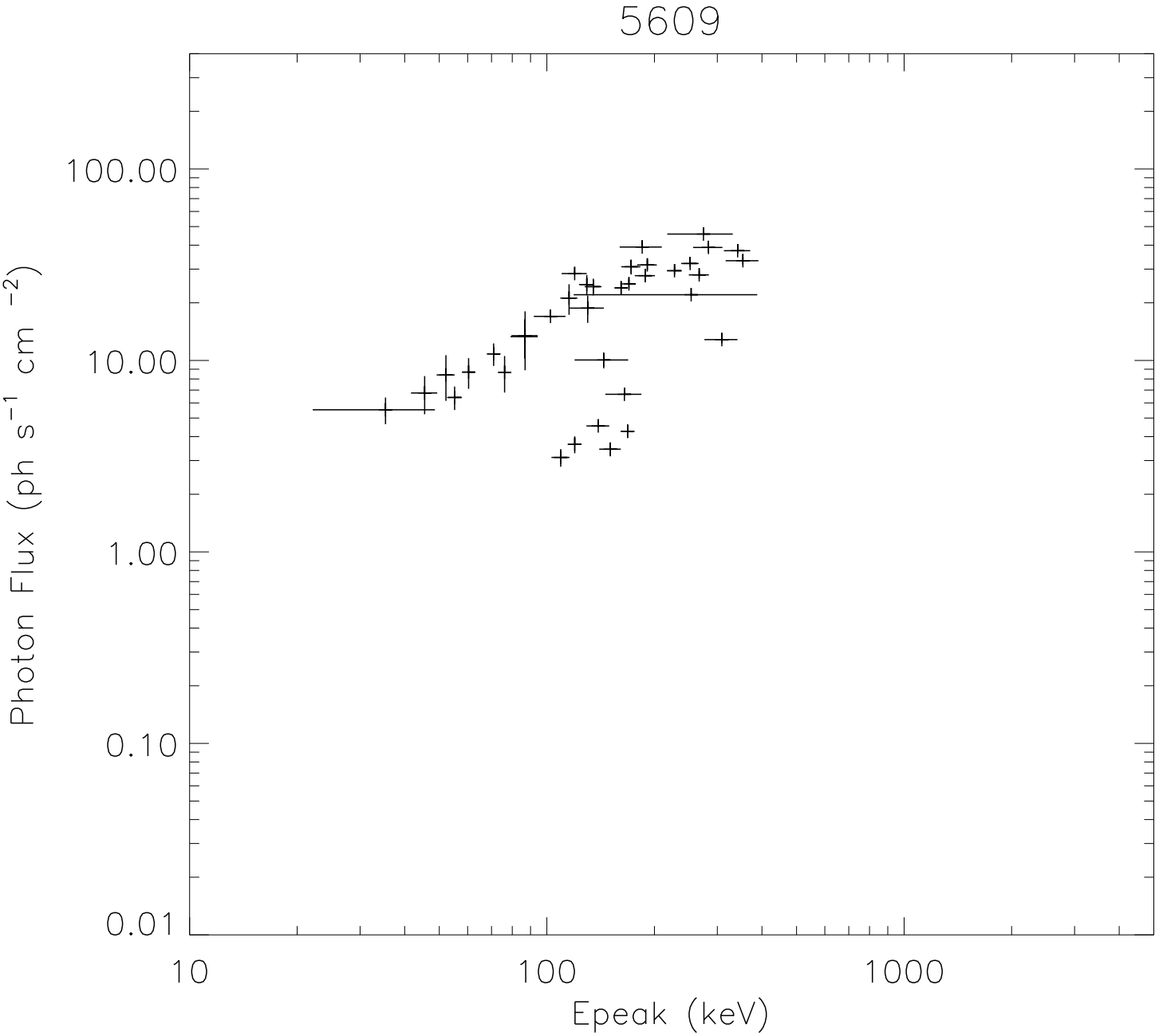

5567
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

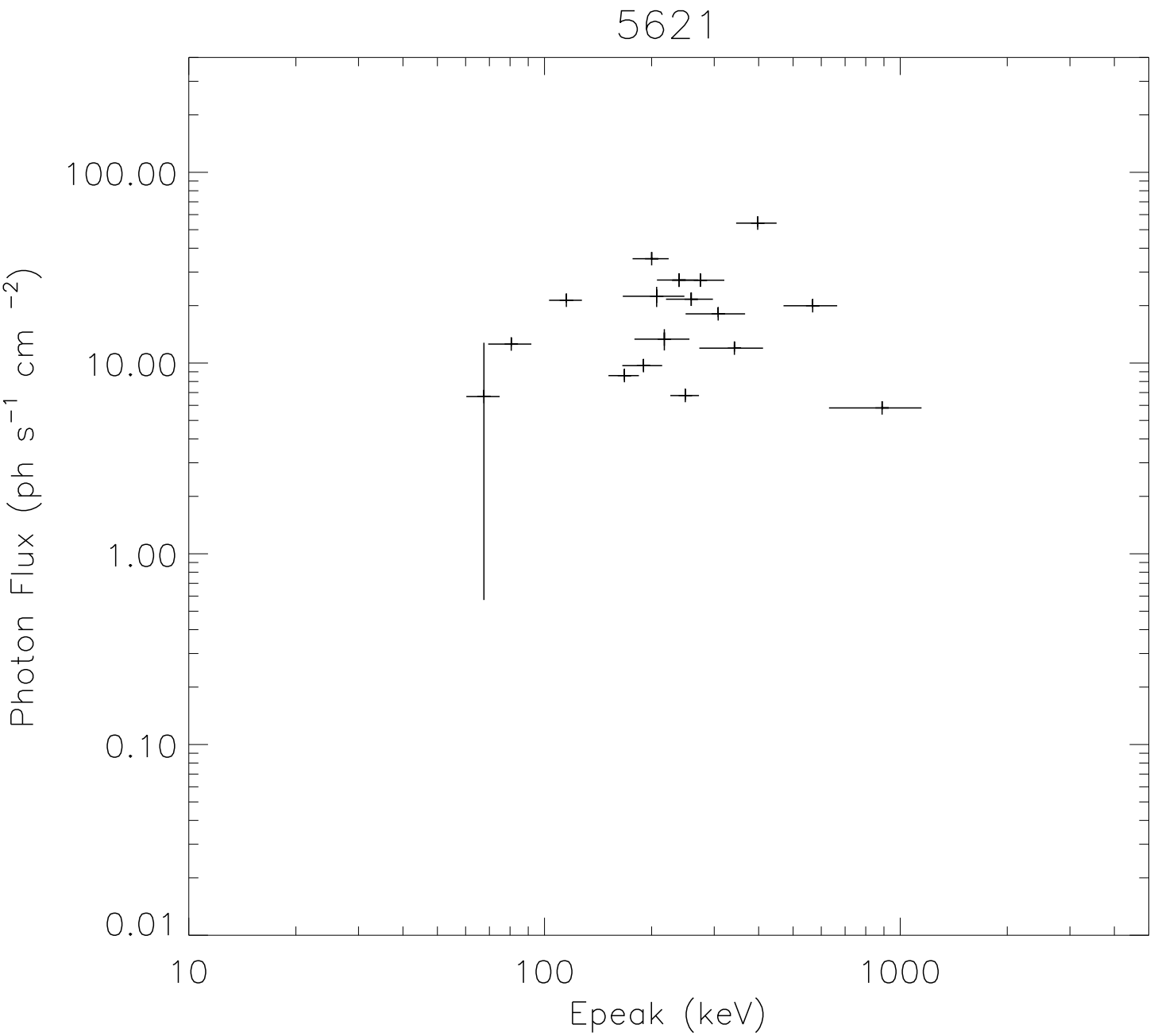

5568
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

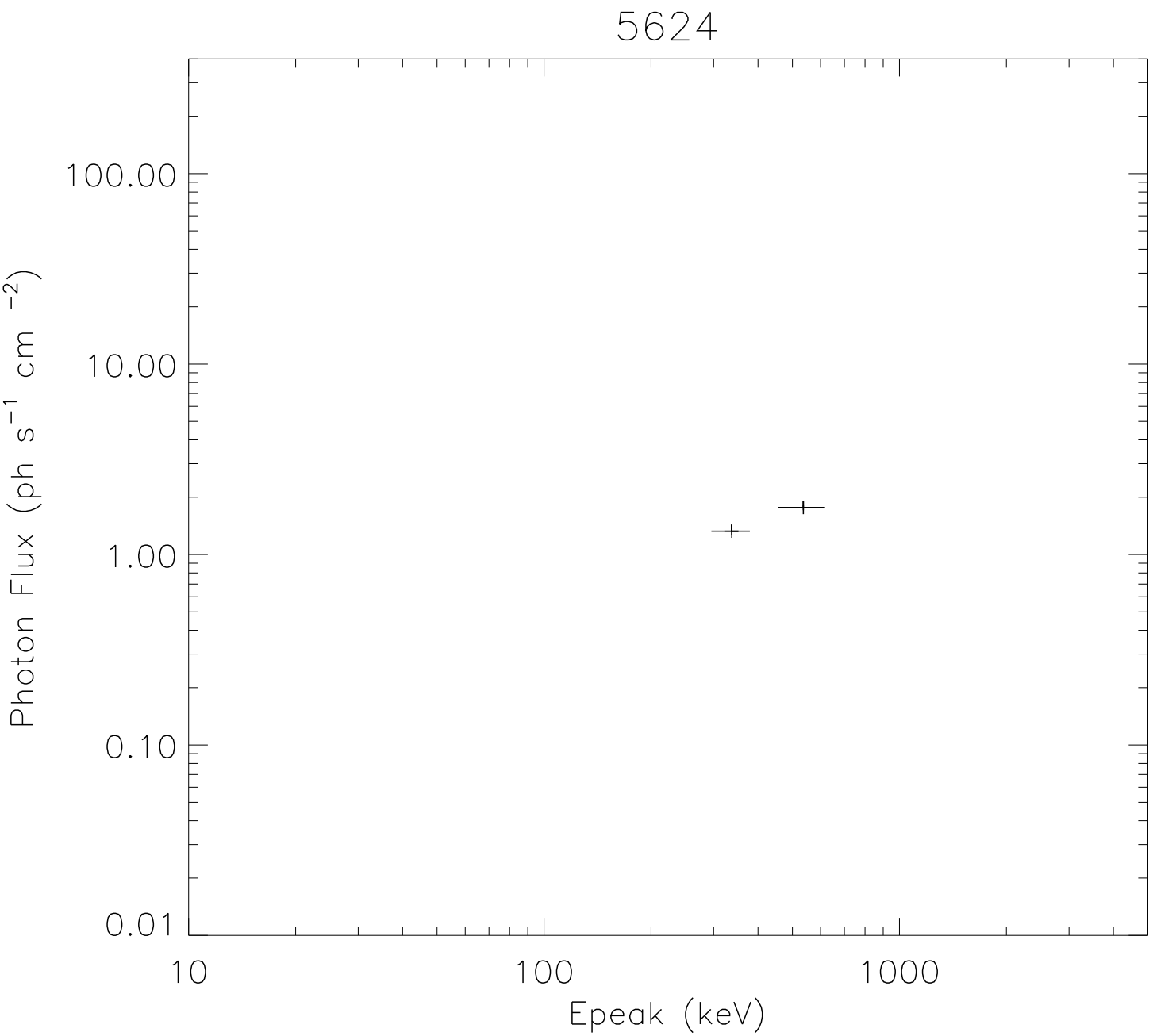

5585
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

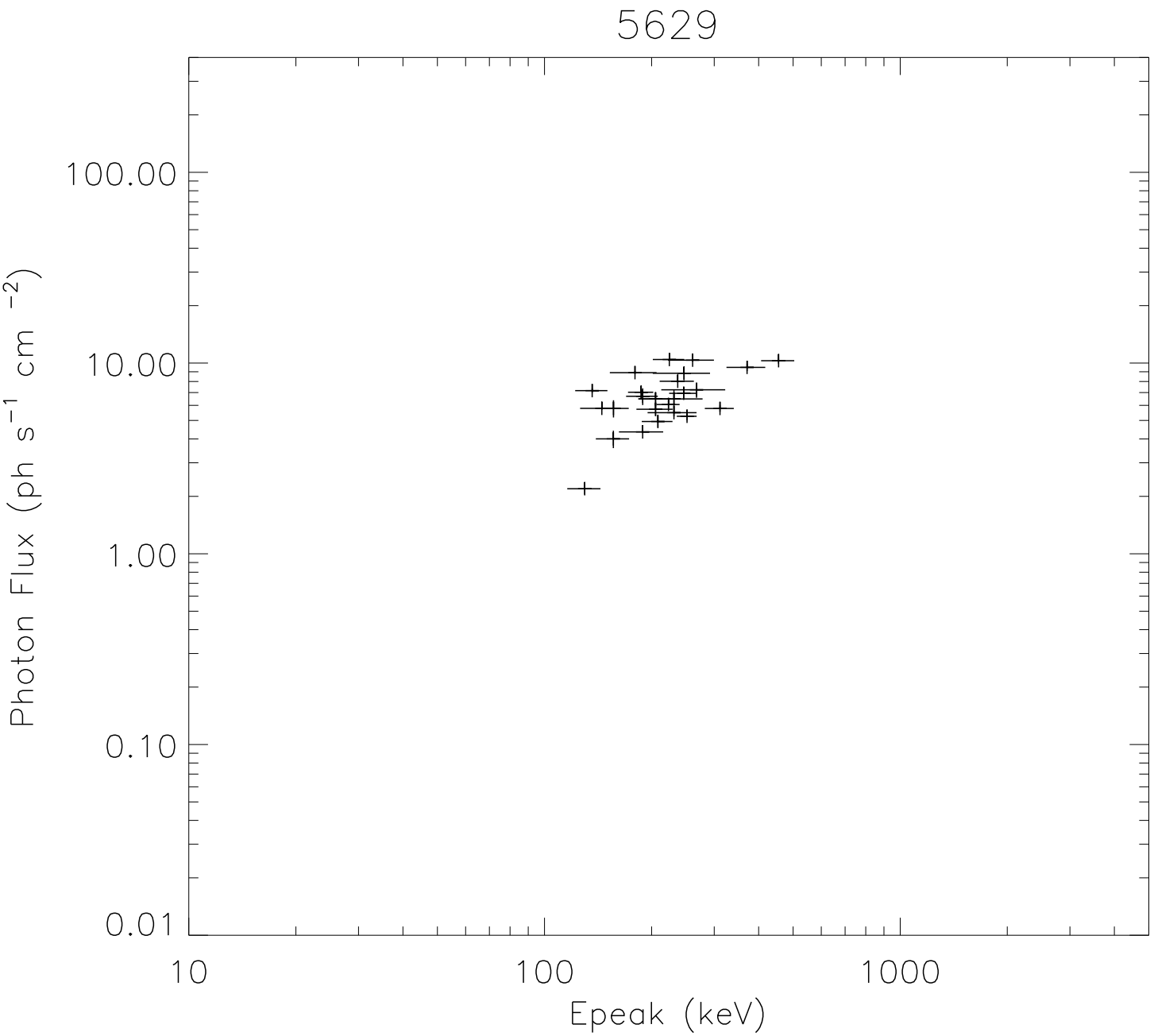

5591
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

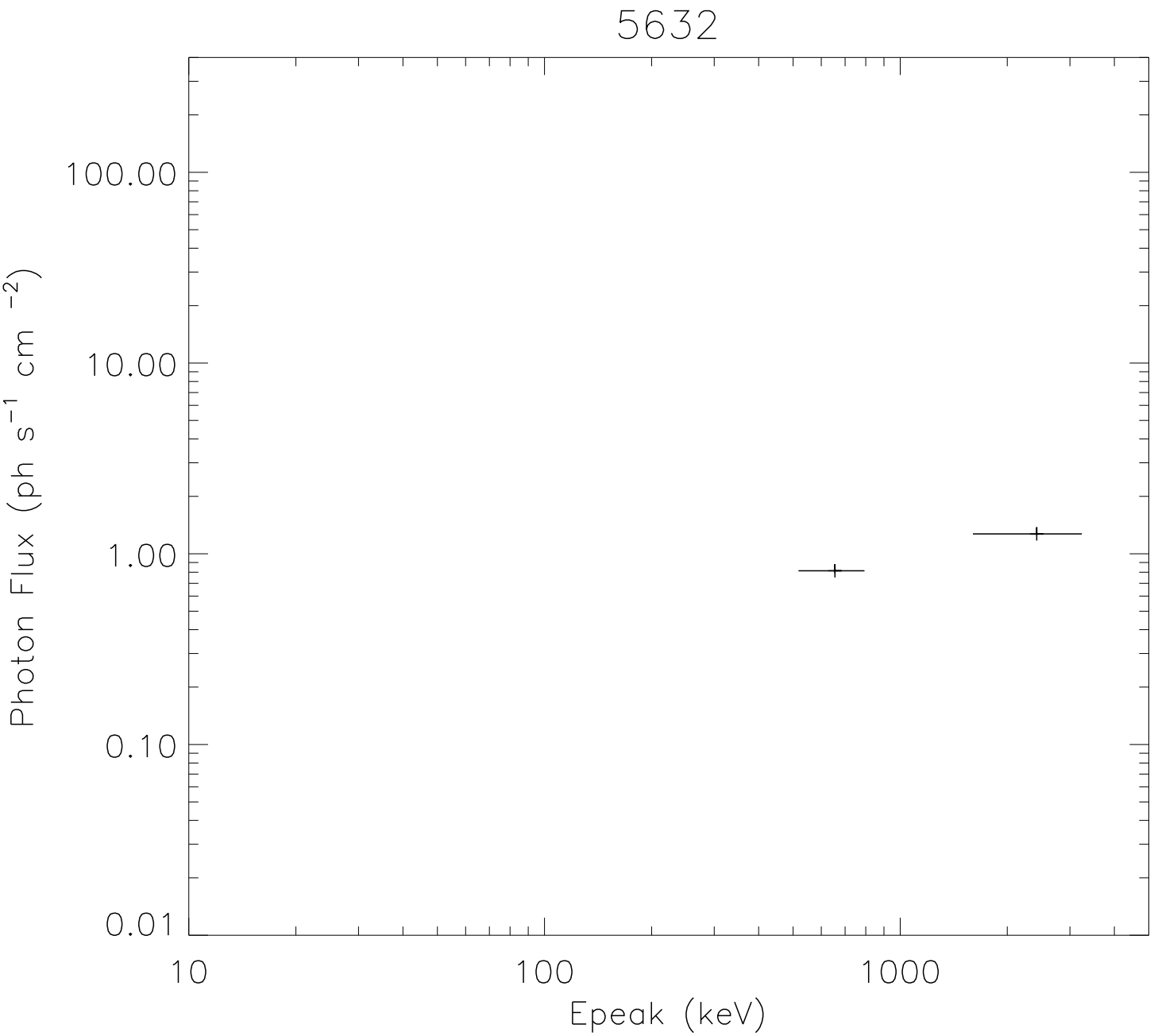

5606
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

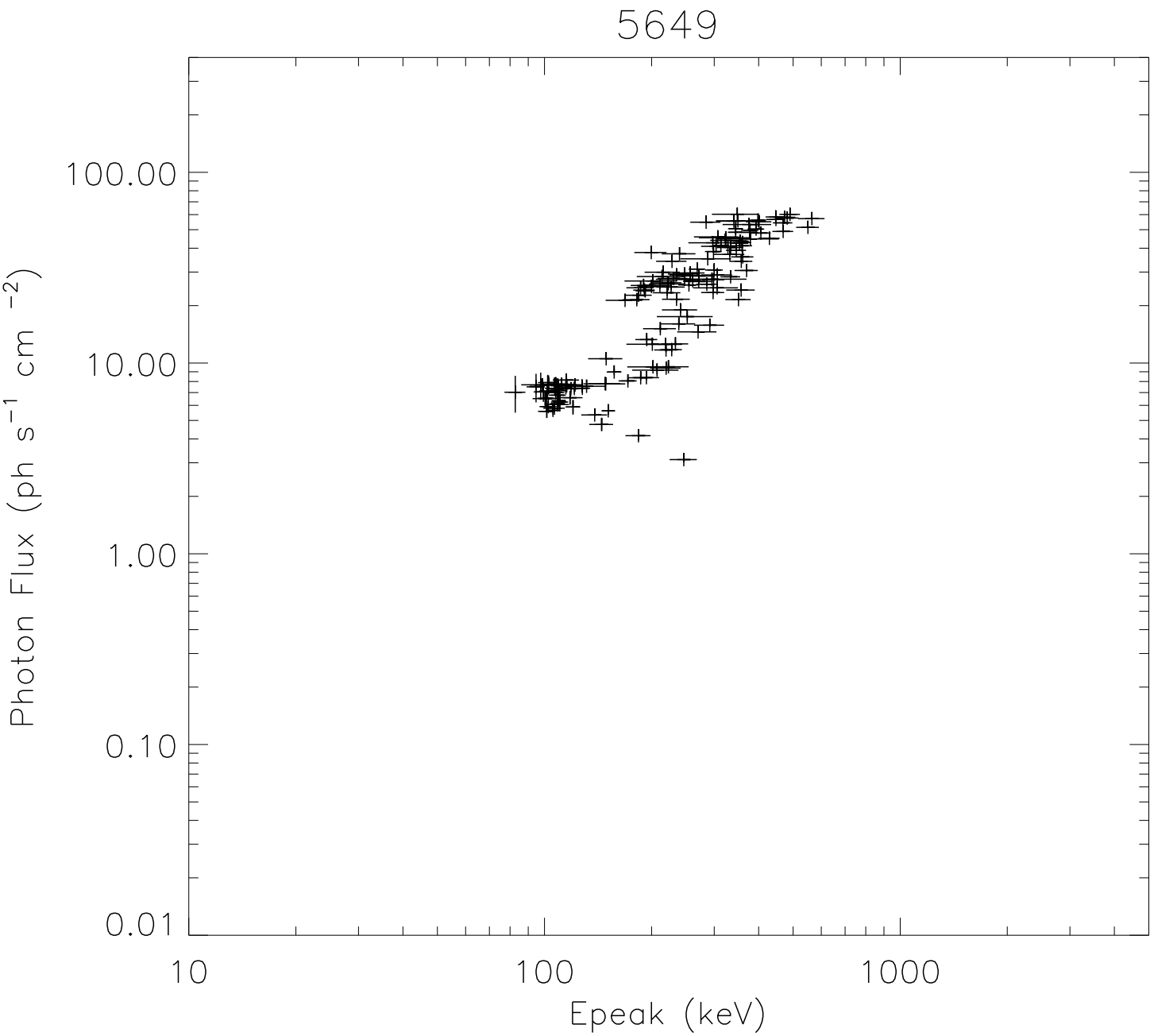

5609
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

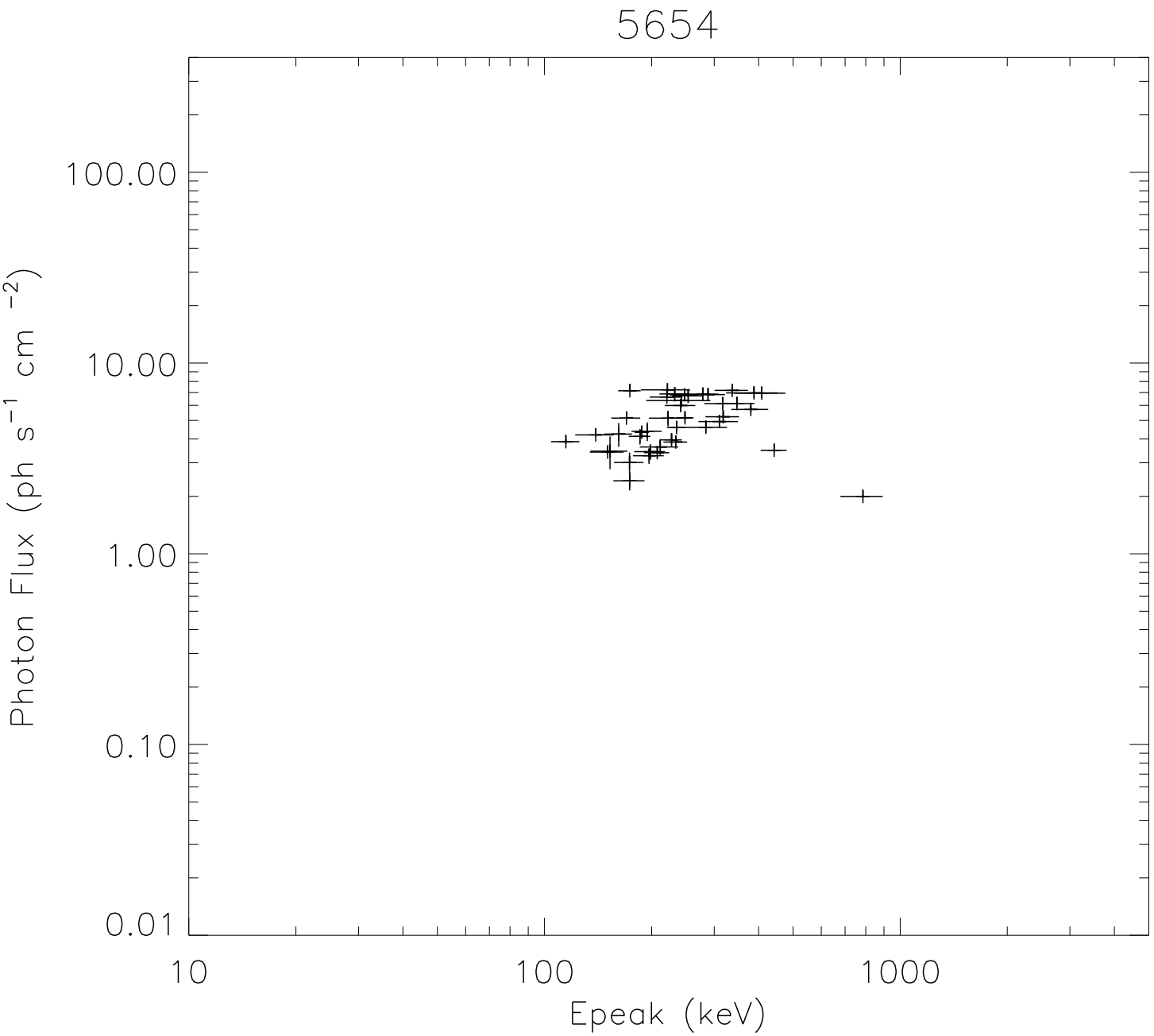

5621
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

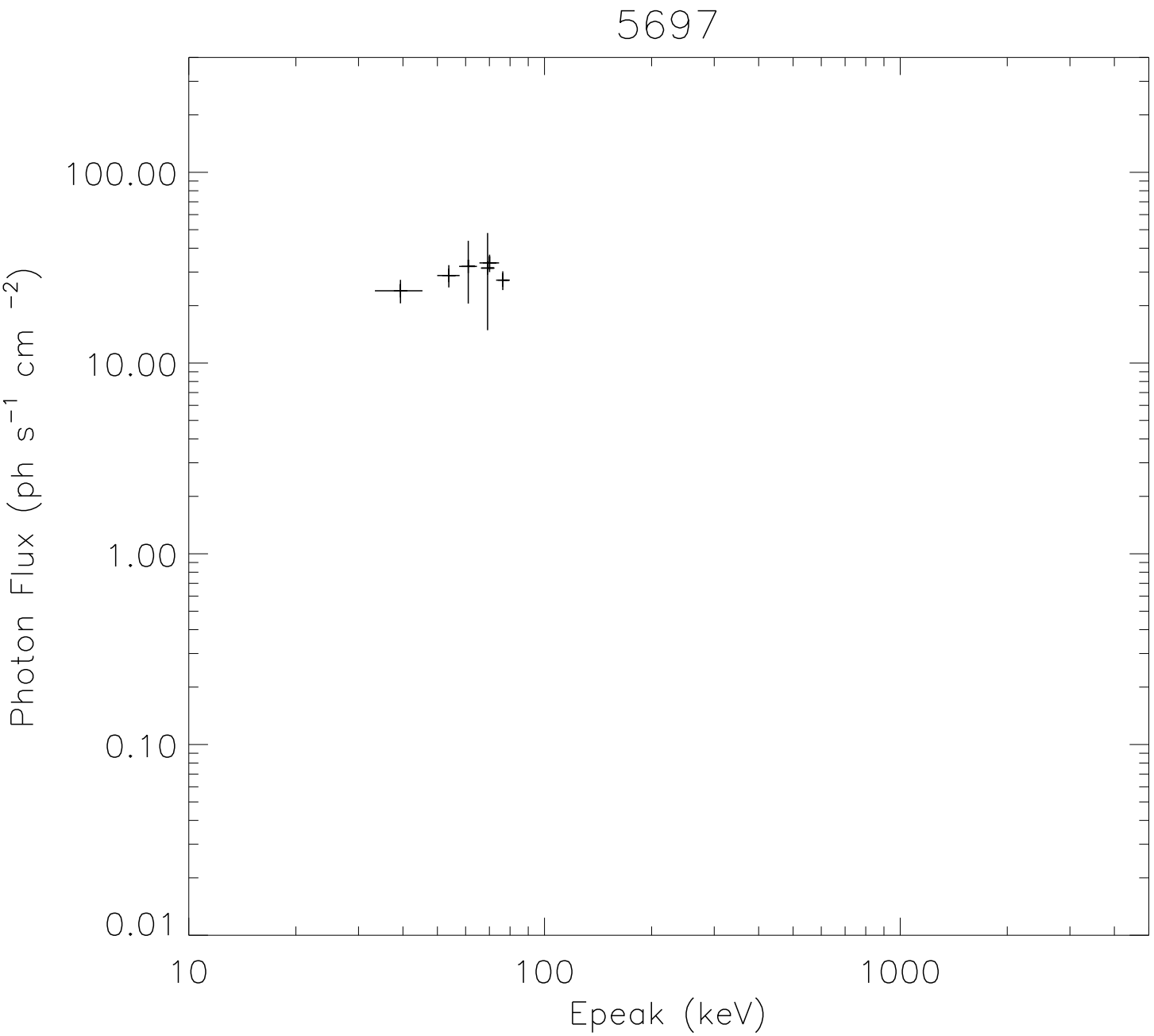

5624
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

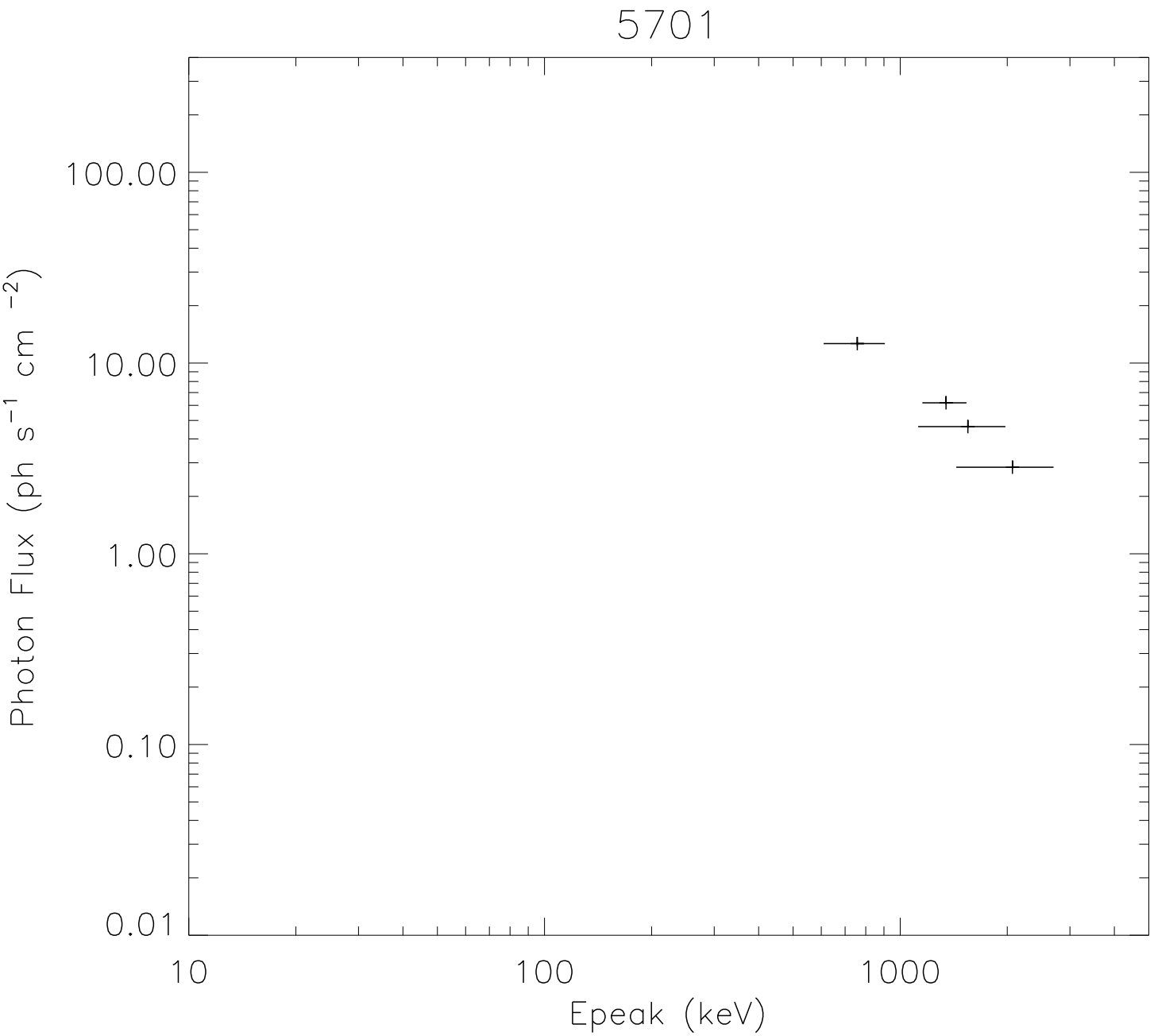

5629
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

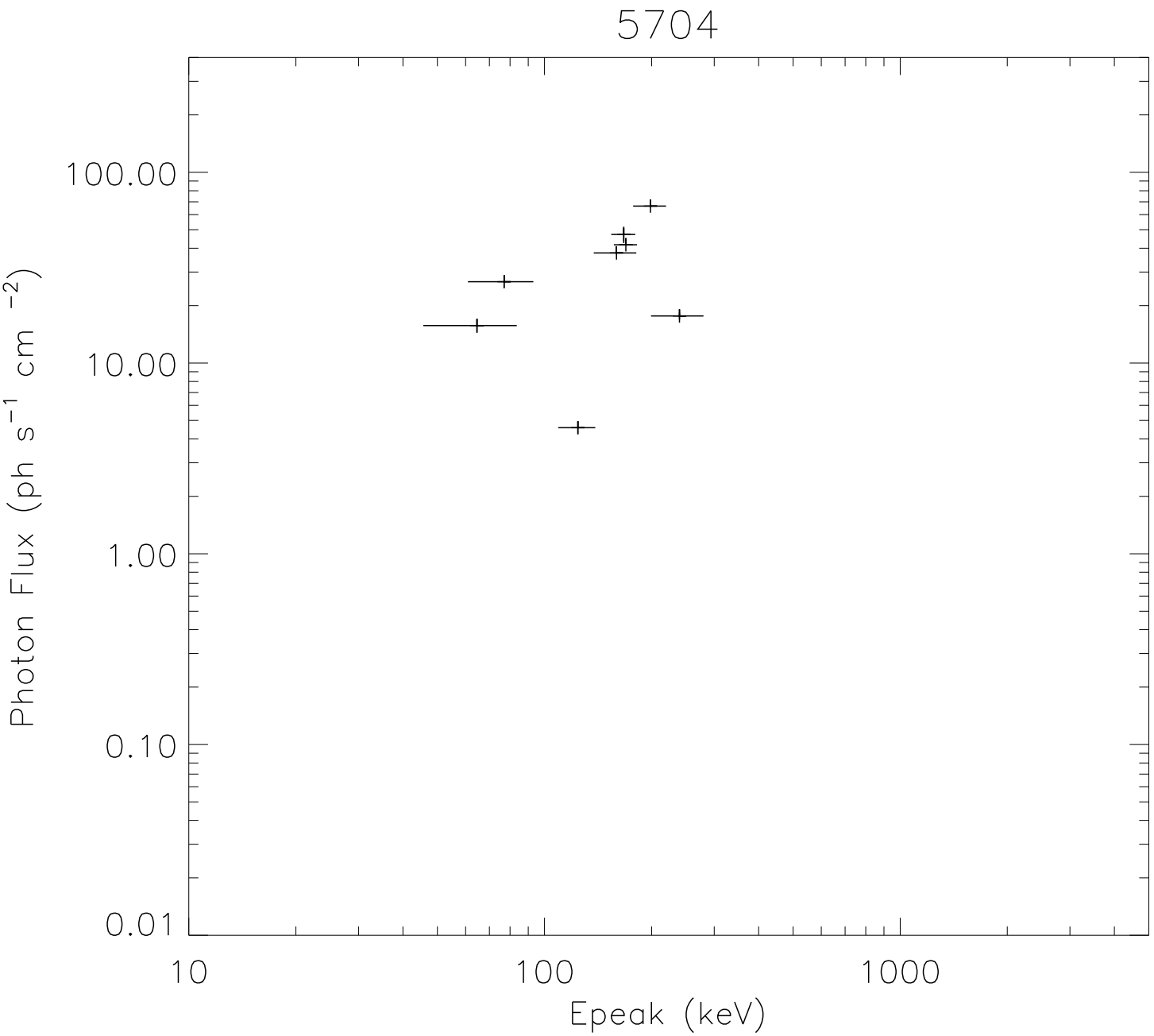

5632
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

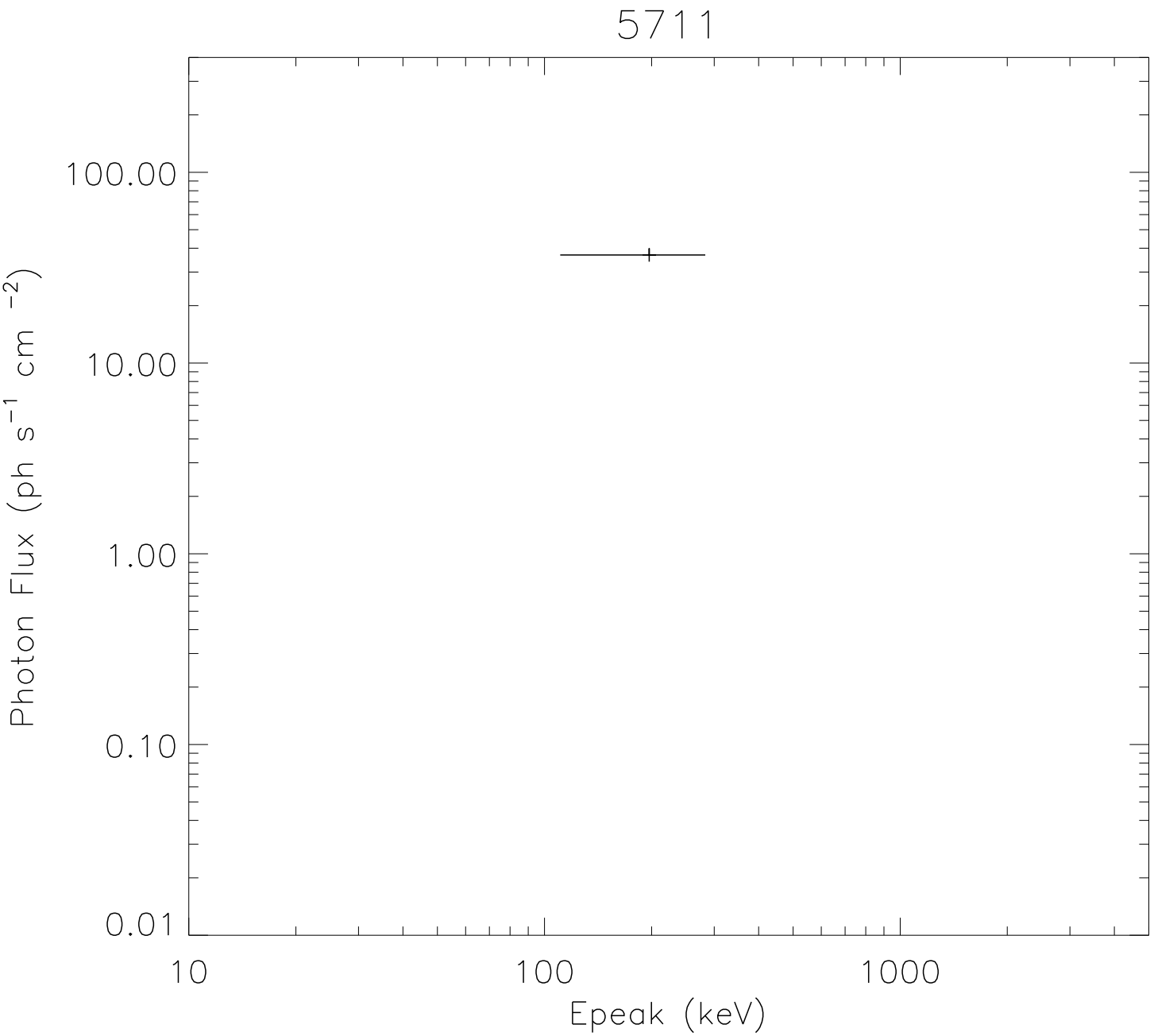

5649
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

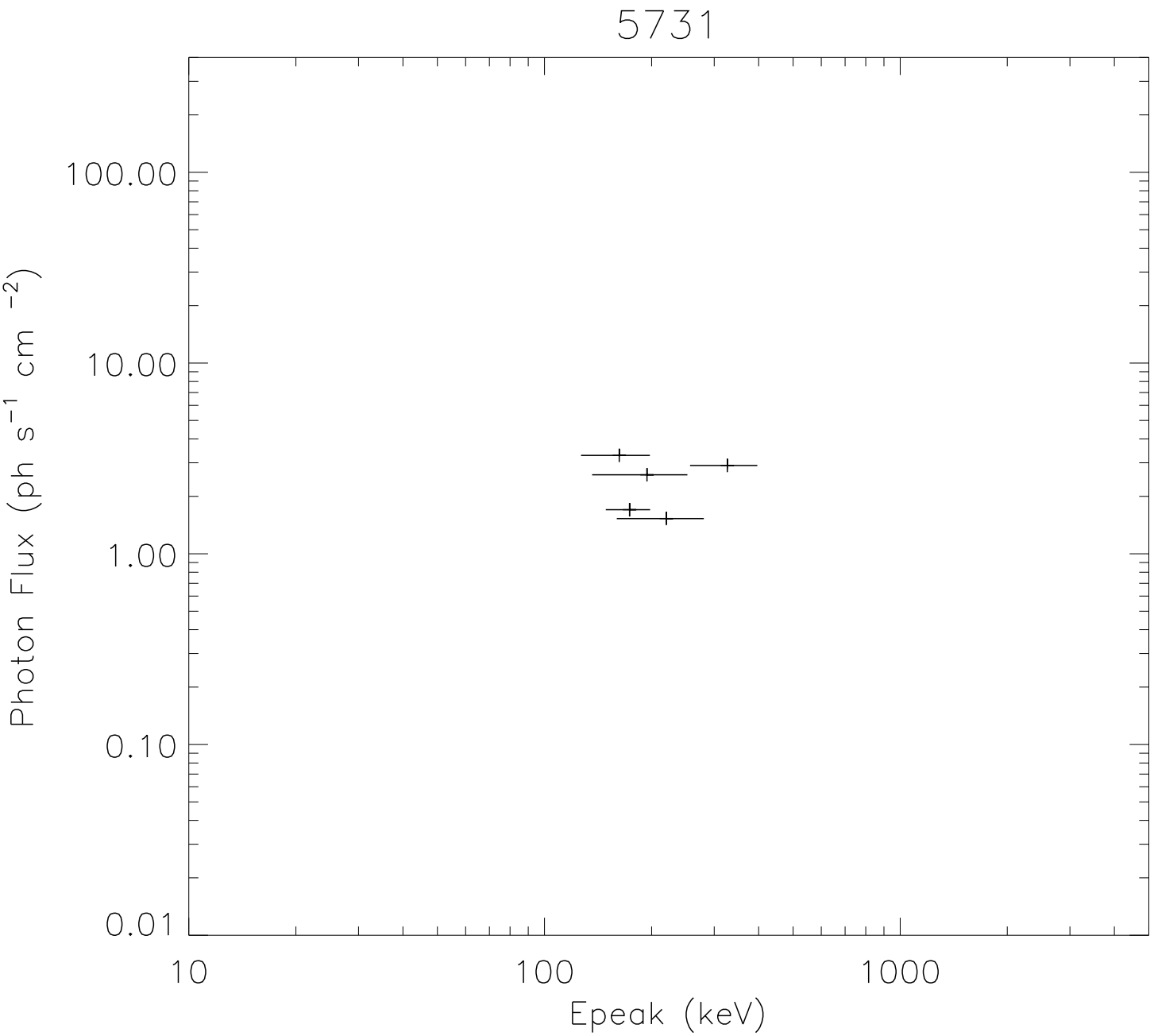

5654
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

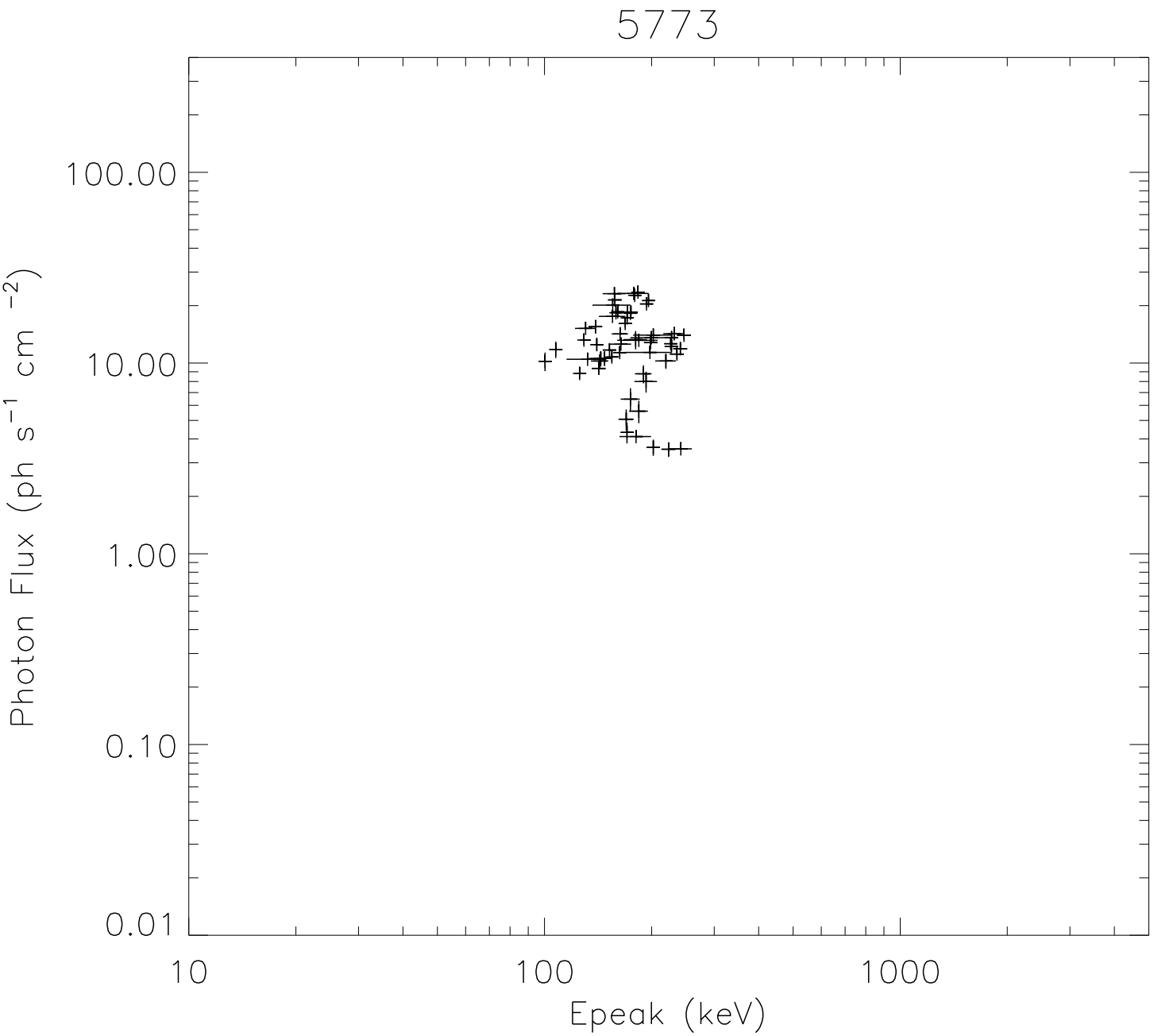

5697
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

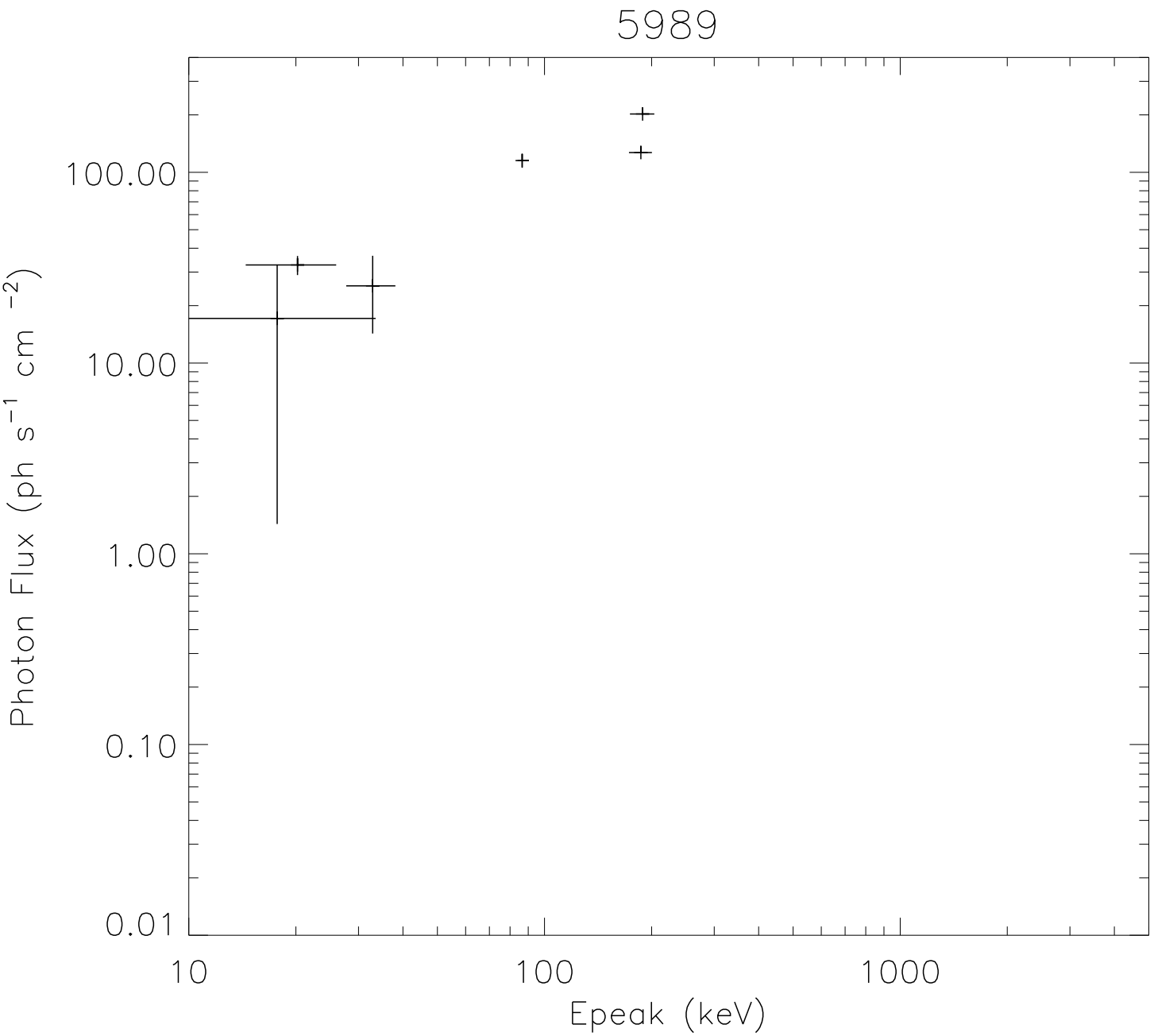

5701
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

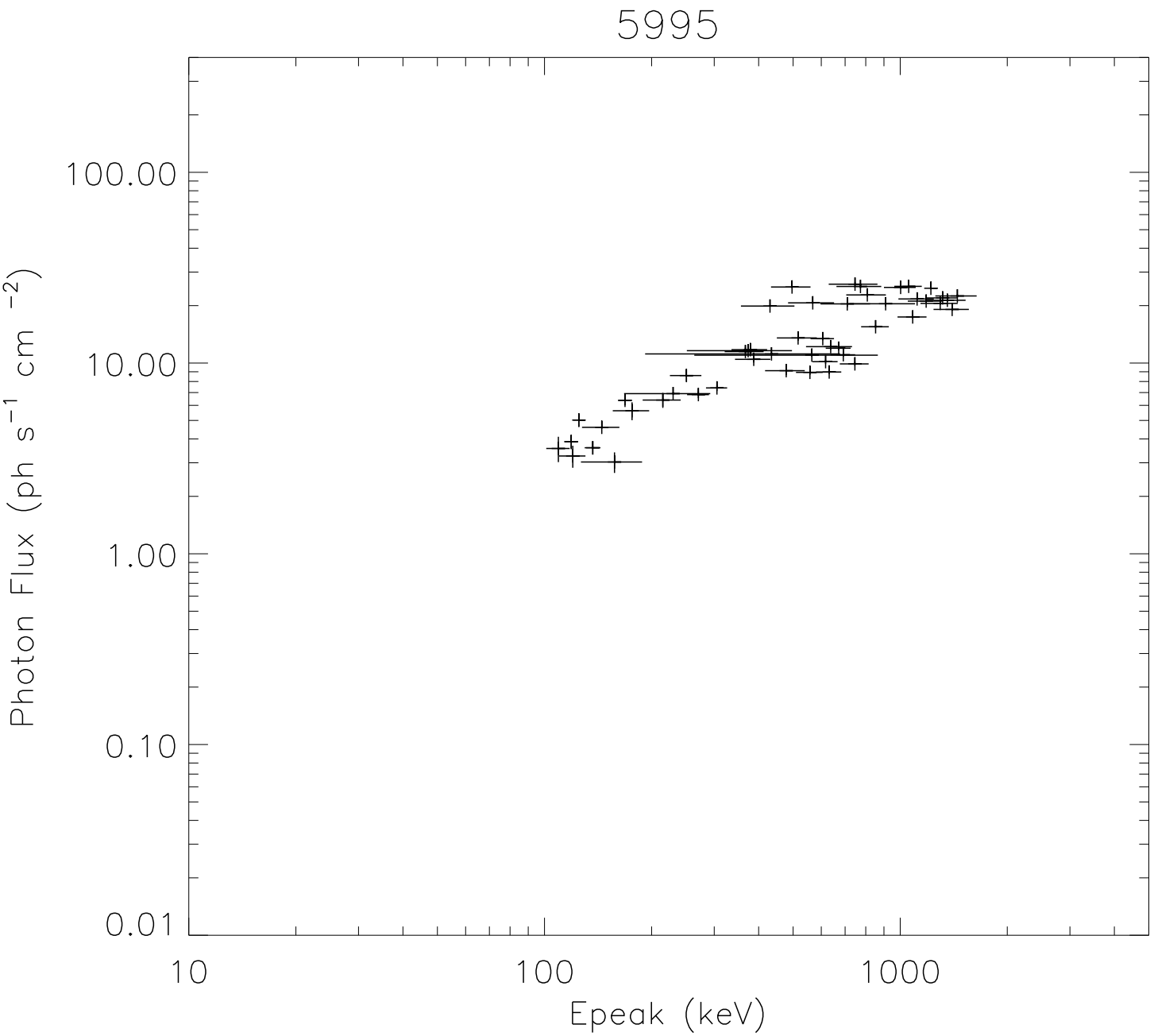

5704
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

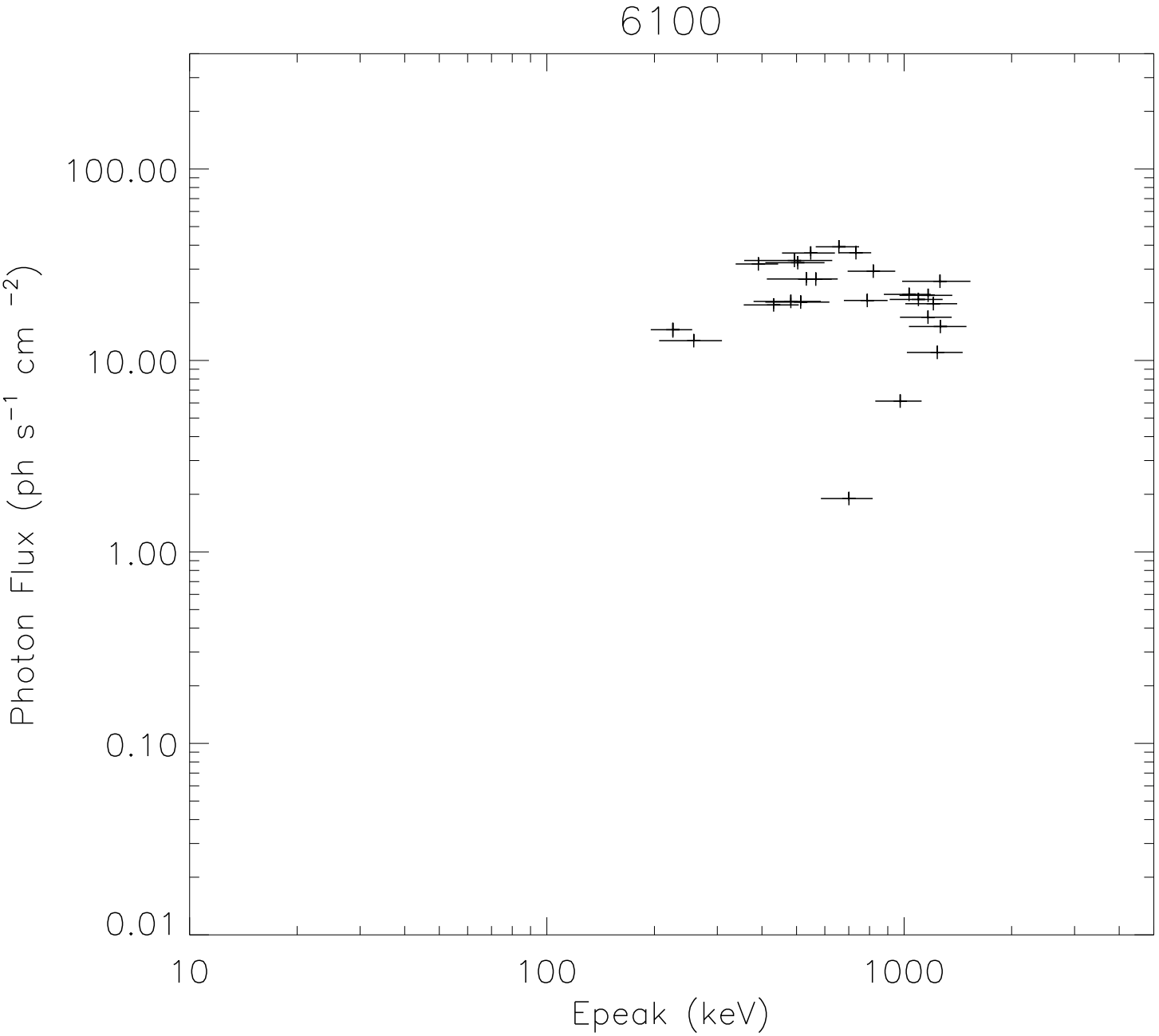

5711
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

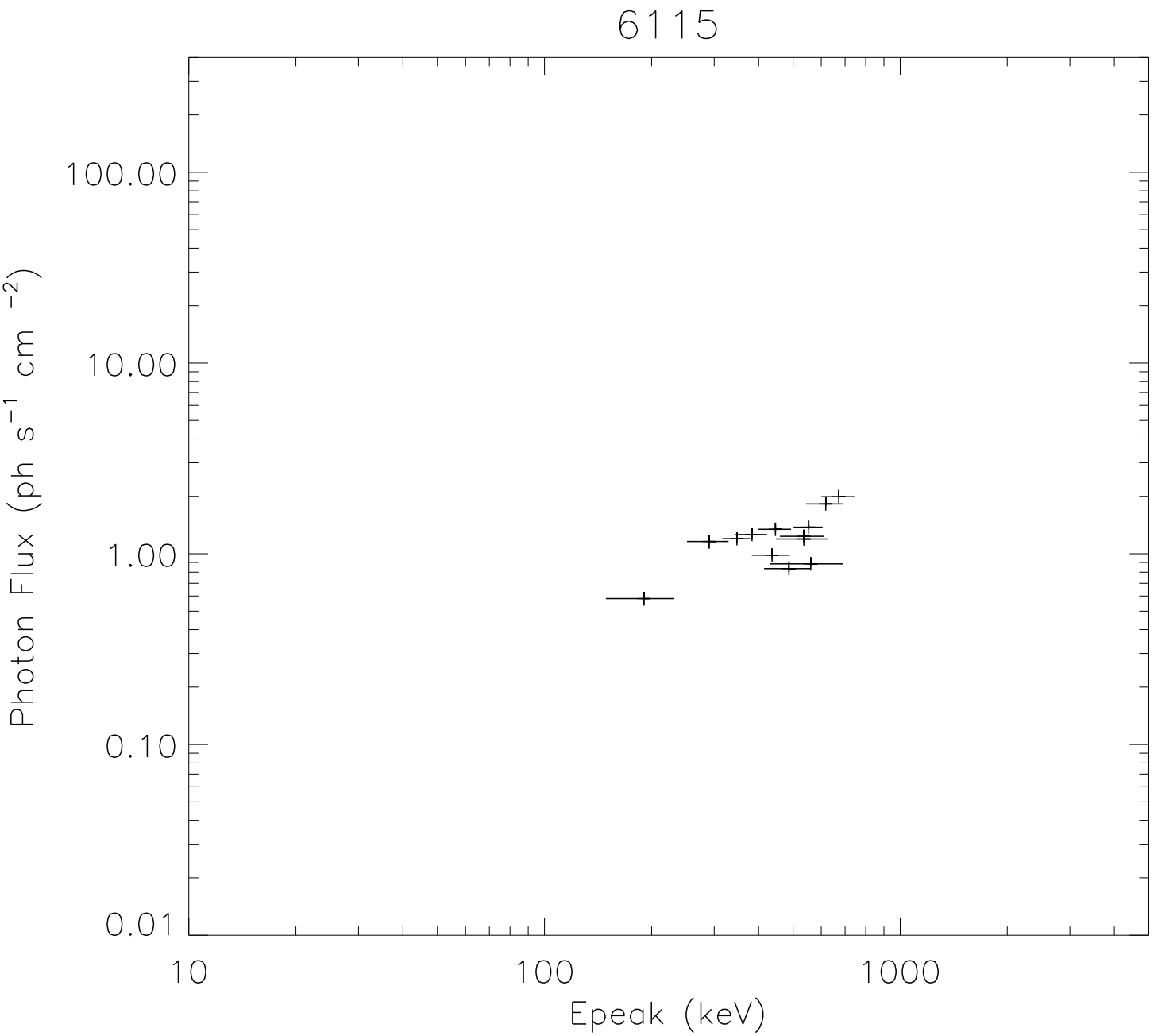

5731
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

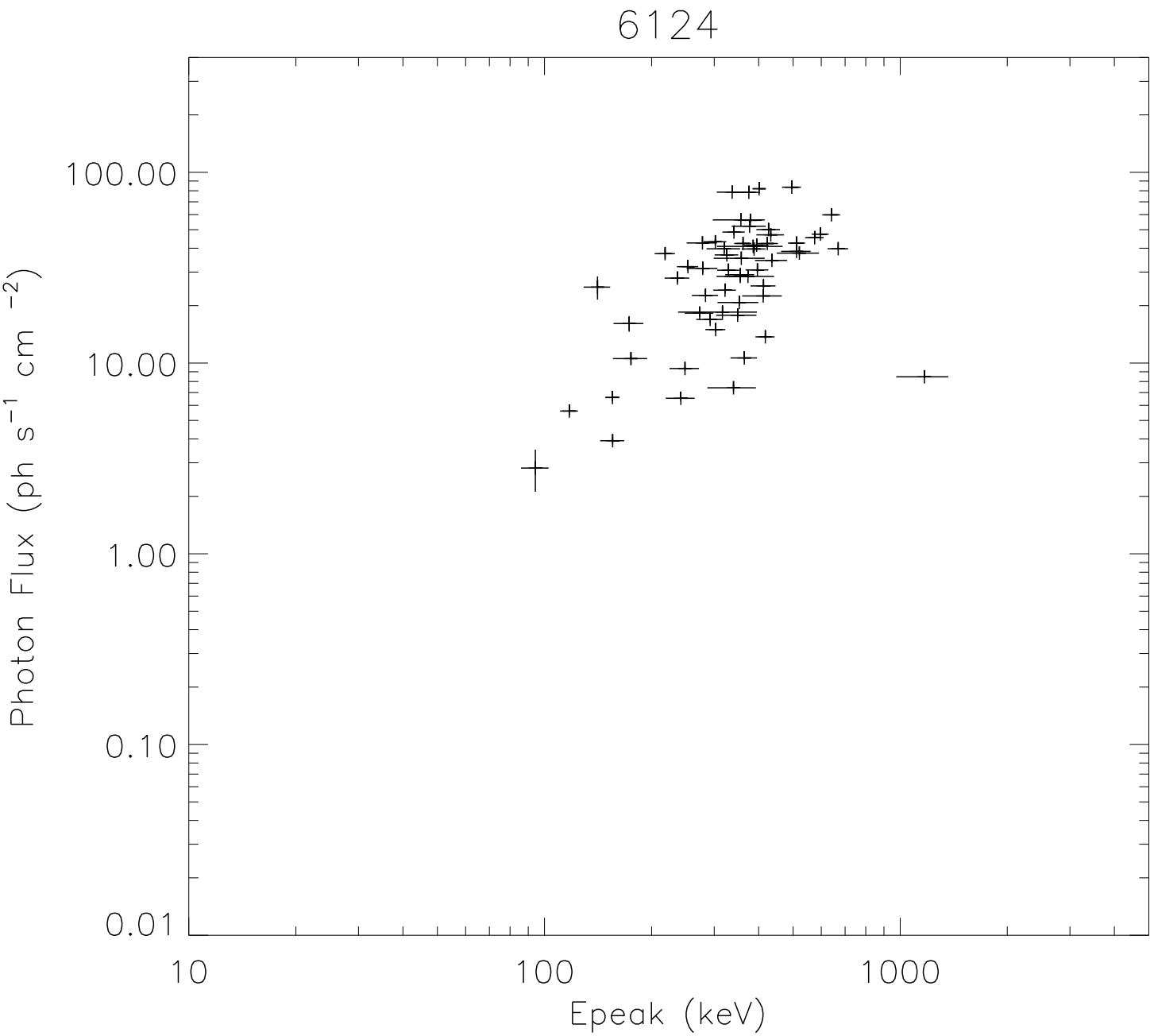

5773
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

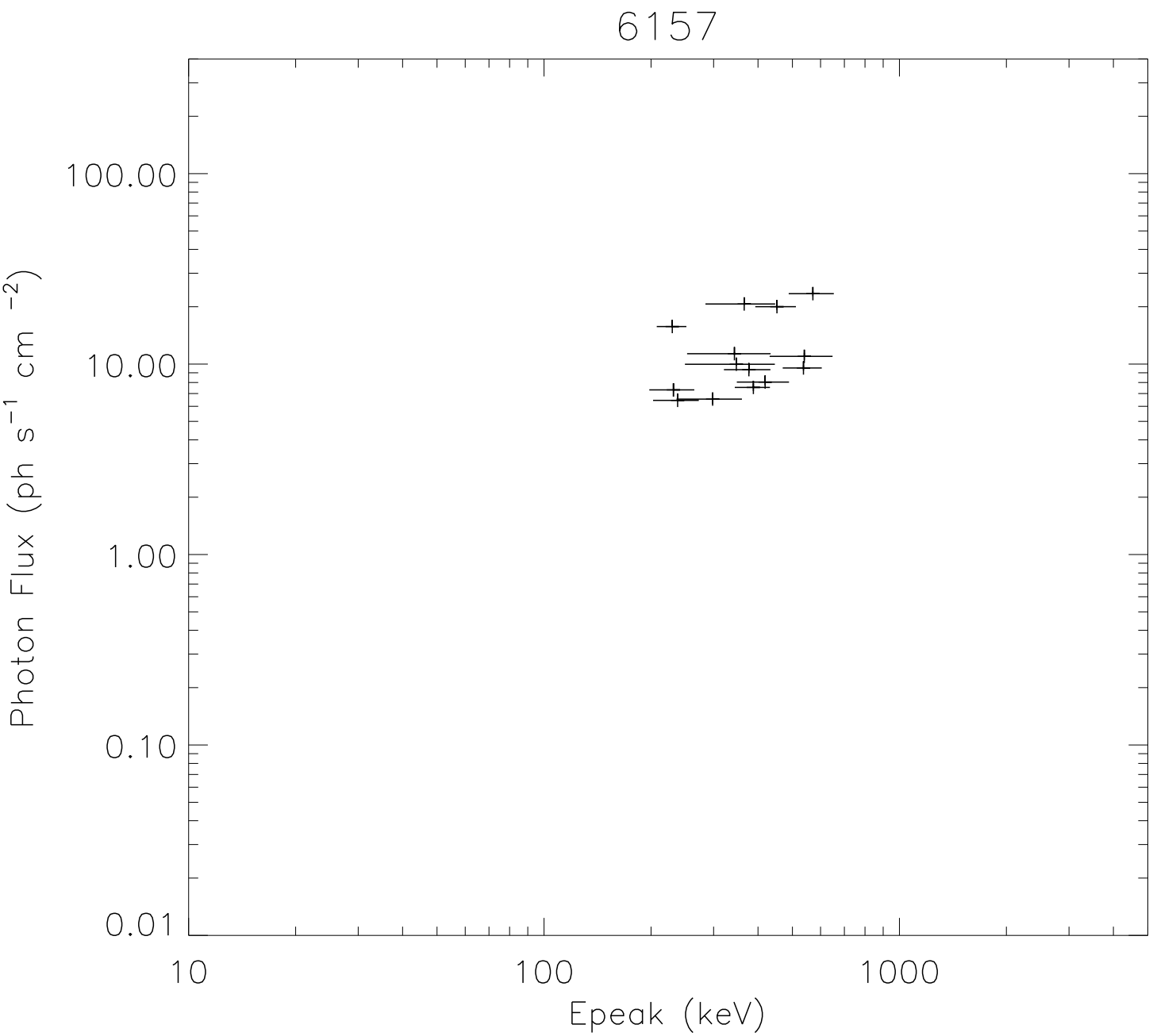

5989
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

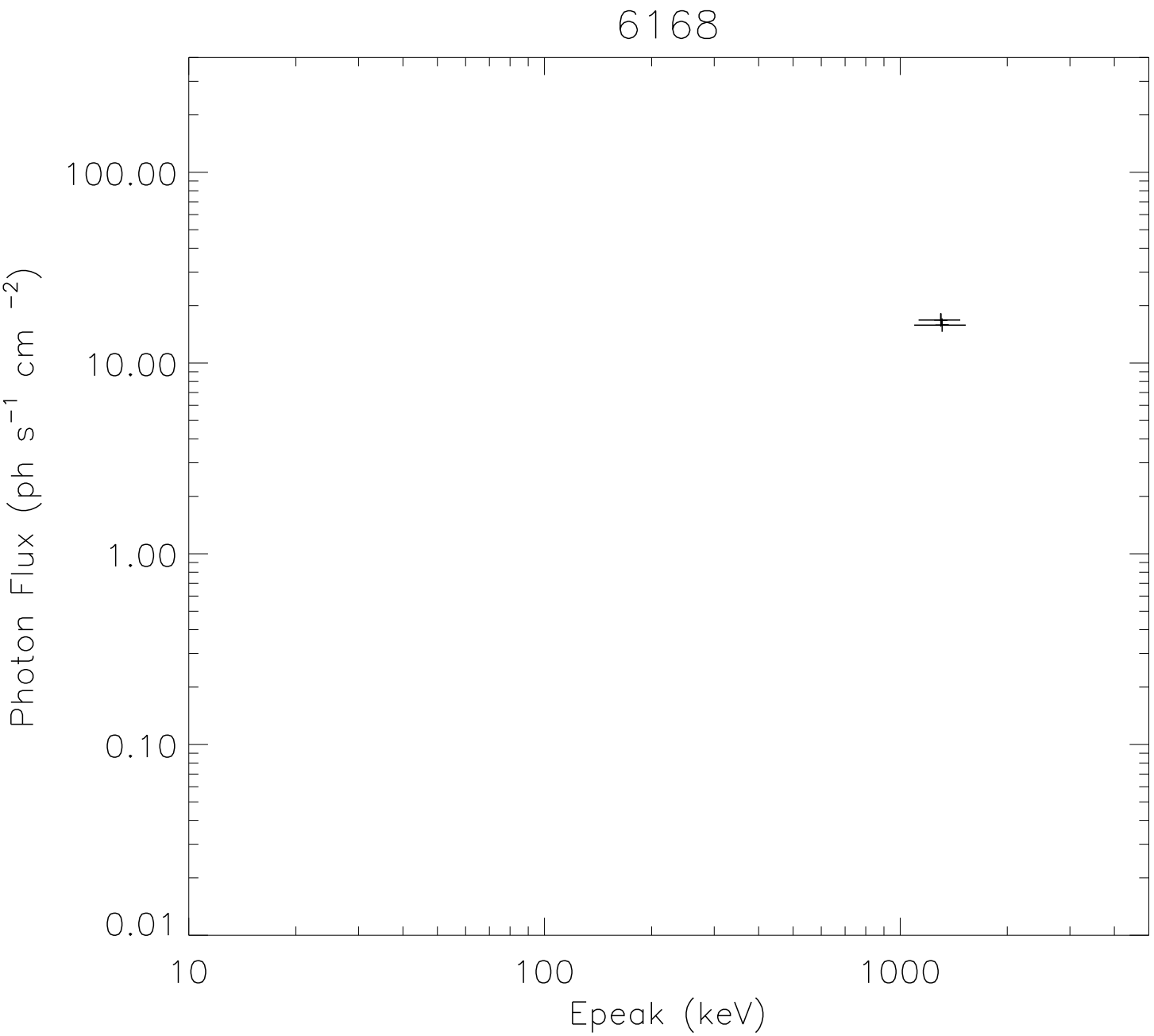

5995
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

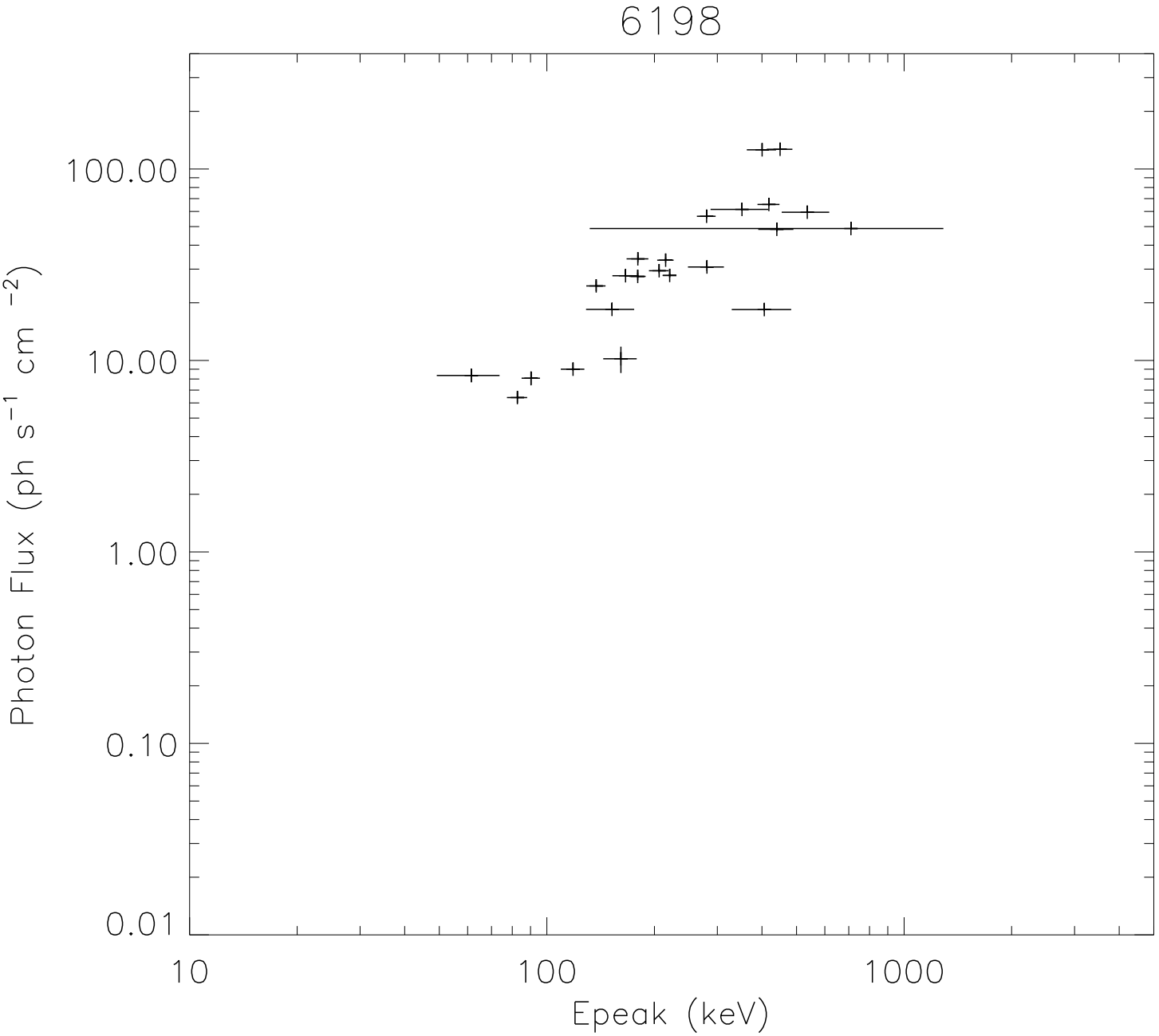

6100
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

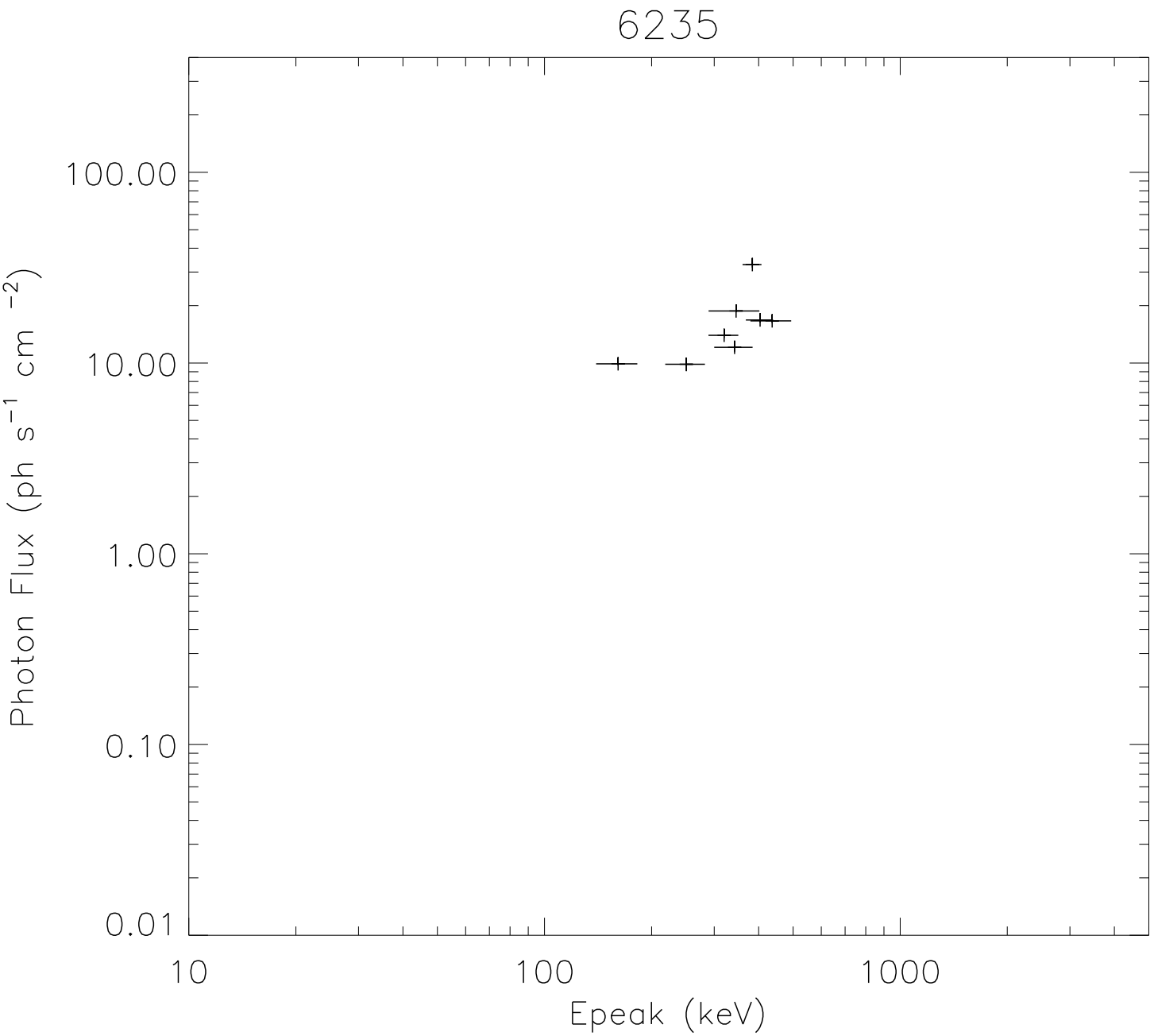

6115
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

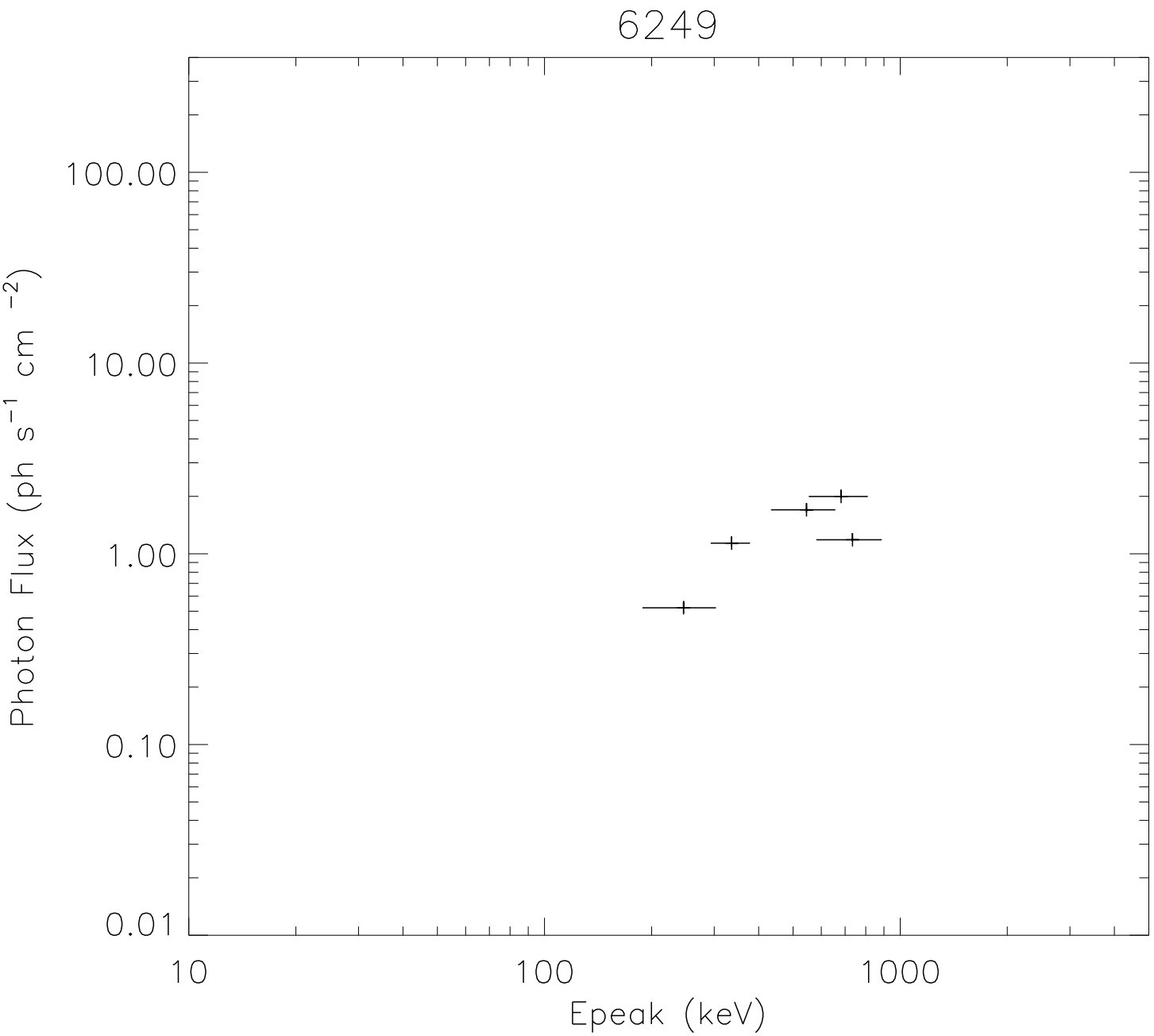

6124
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

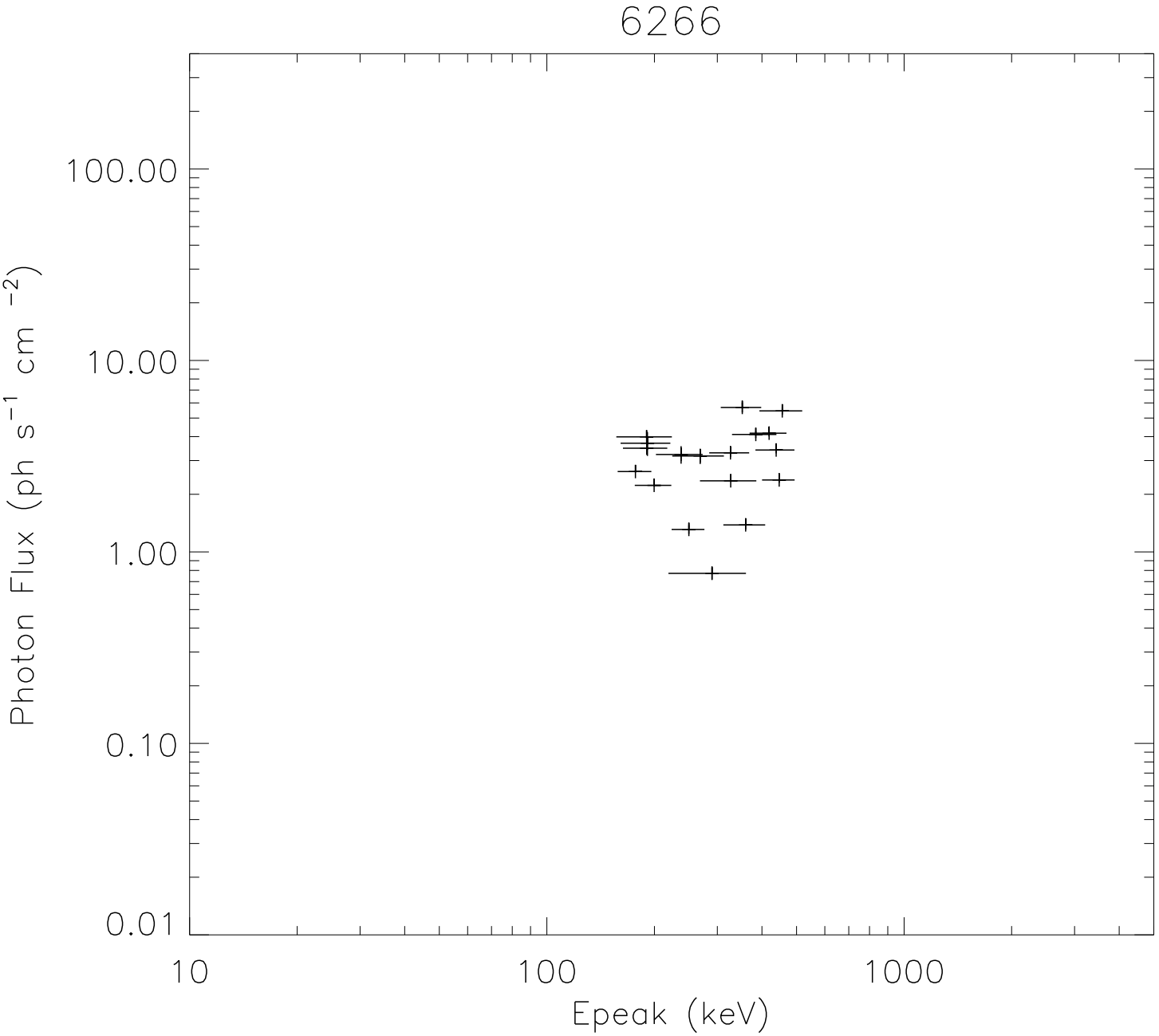

6157
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

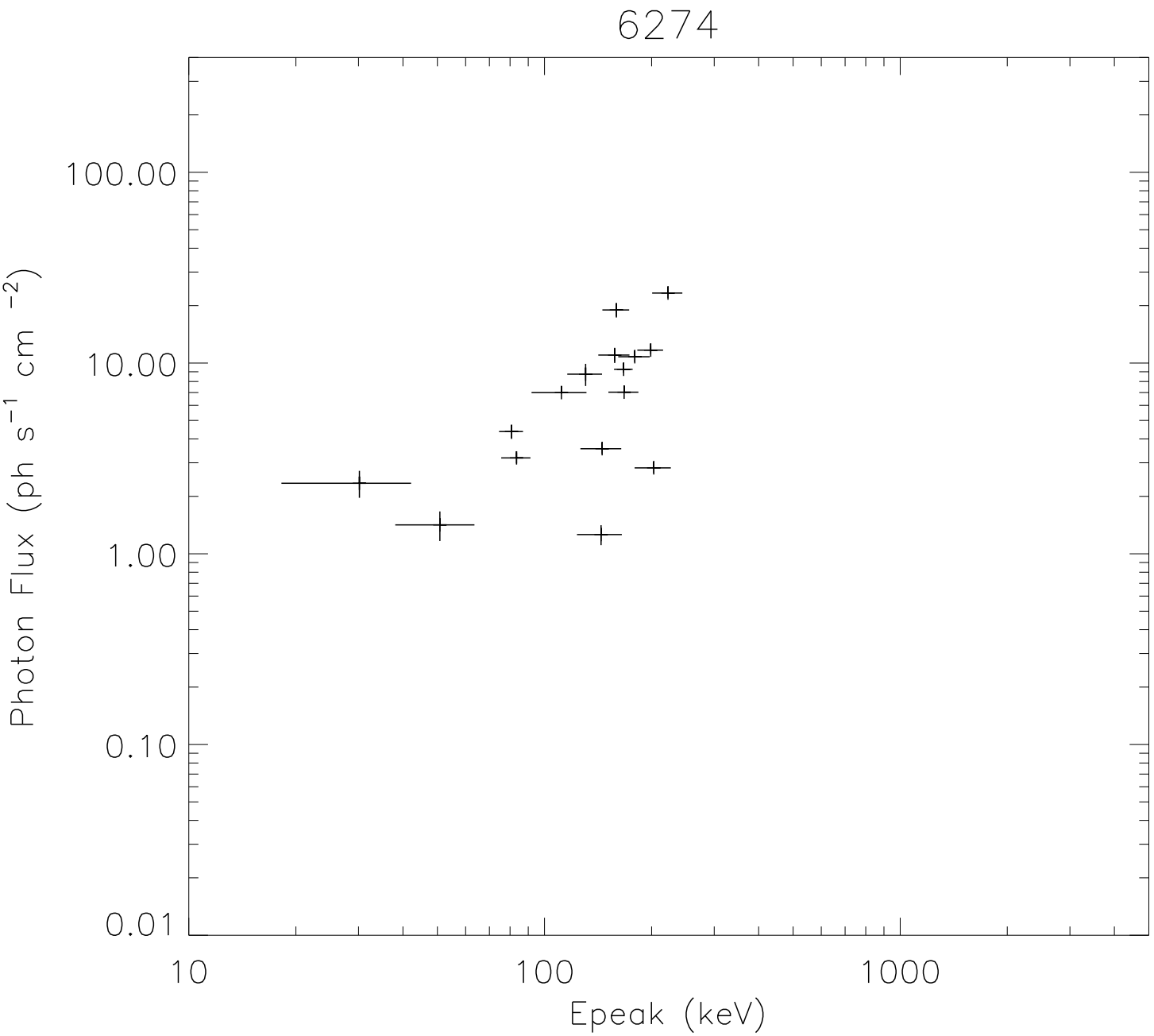

6168
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

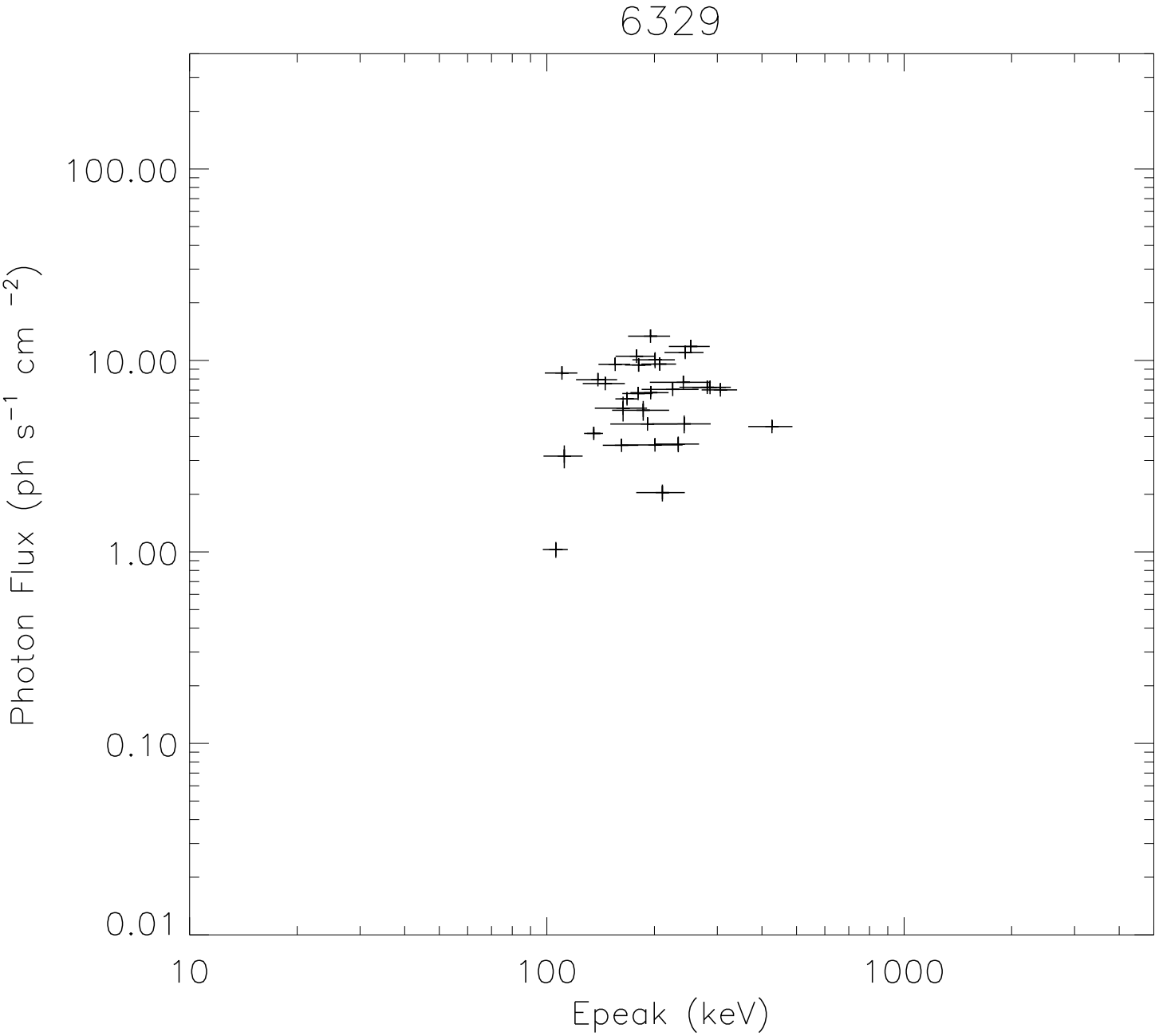

6198
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

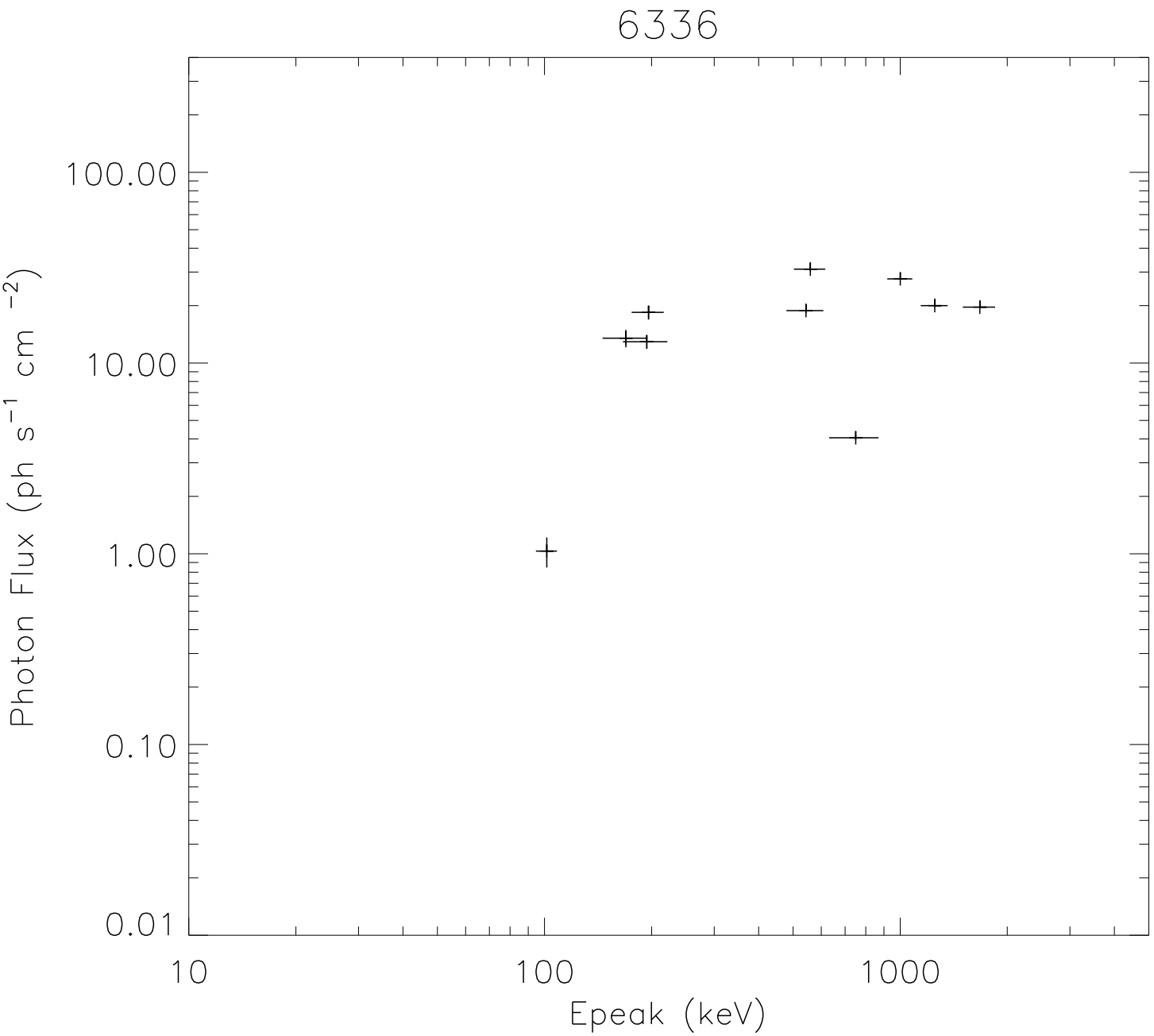

6235
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

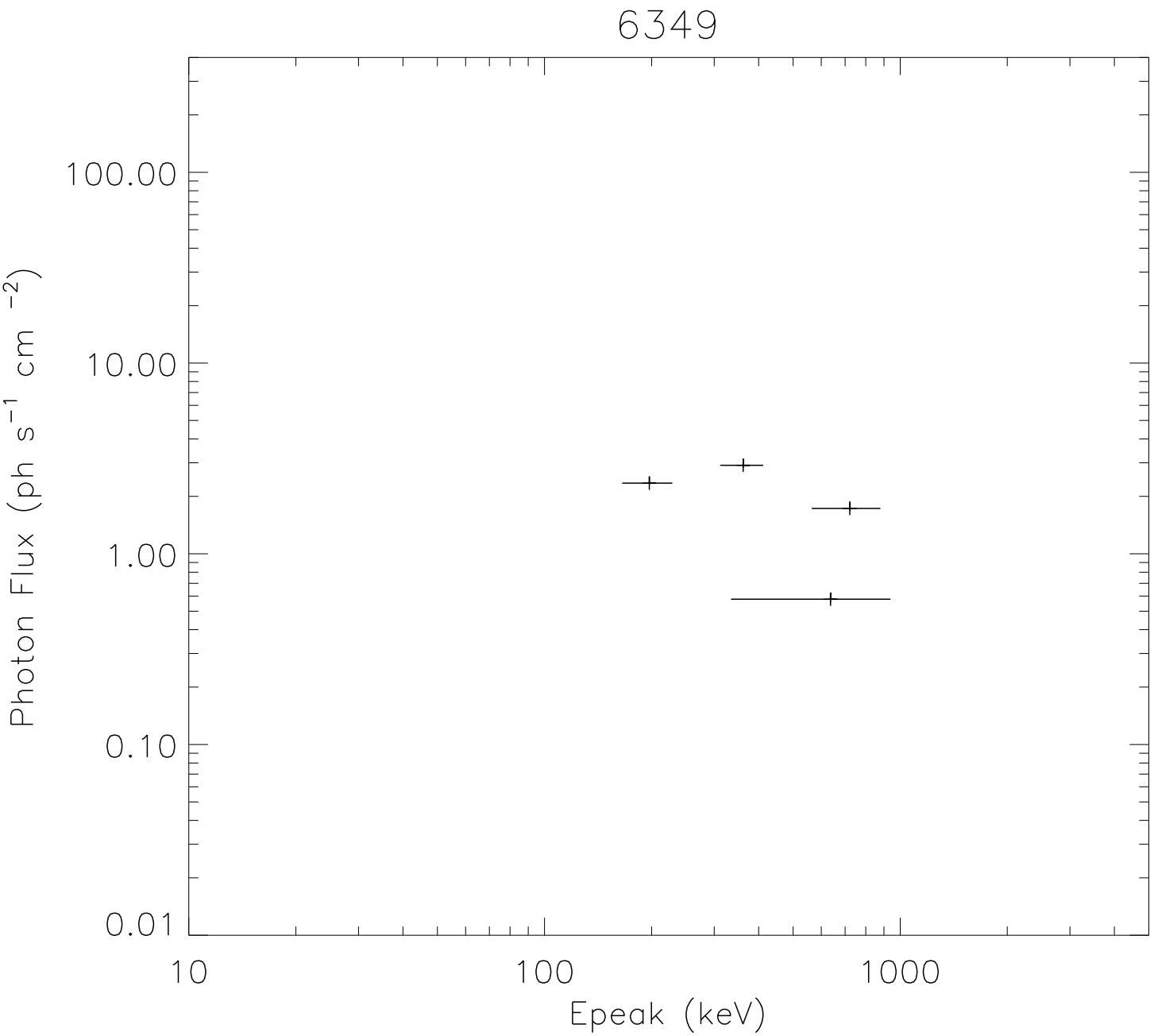

6249
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

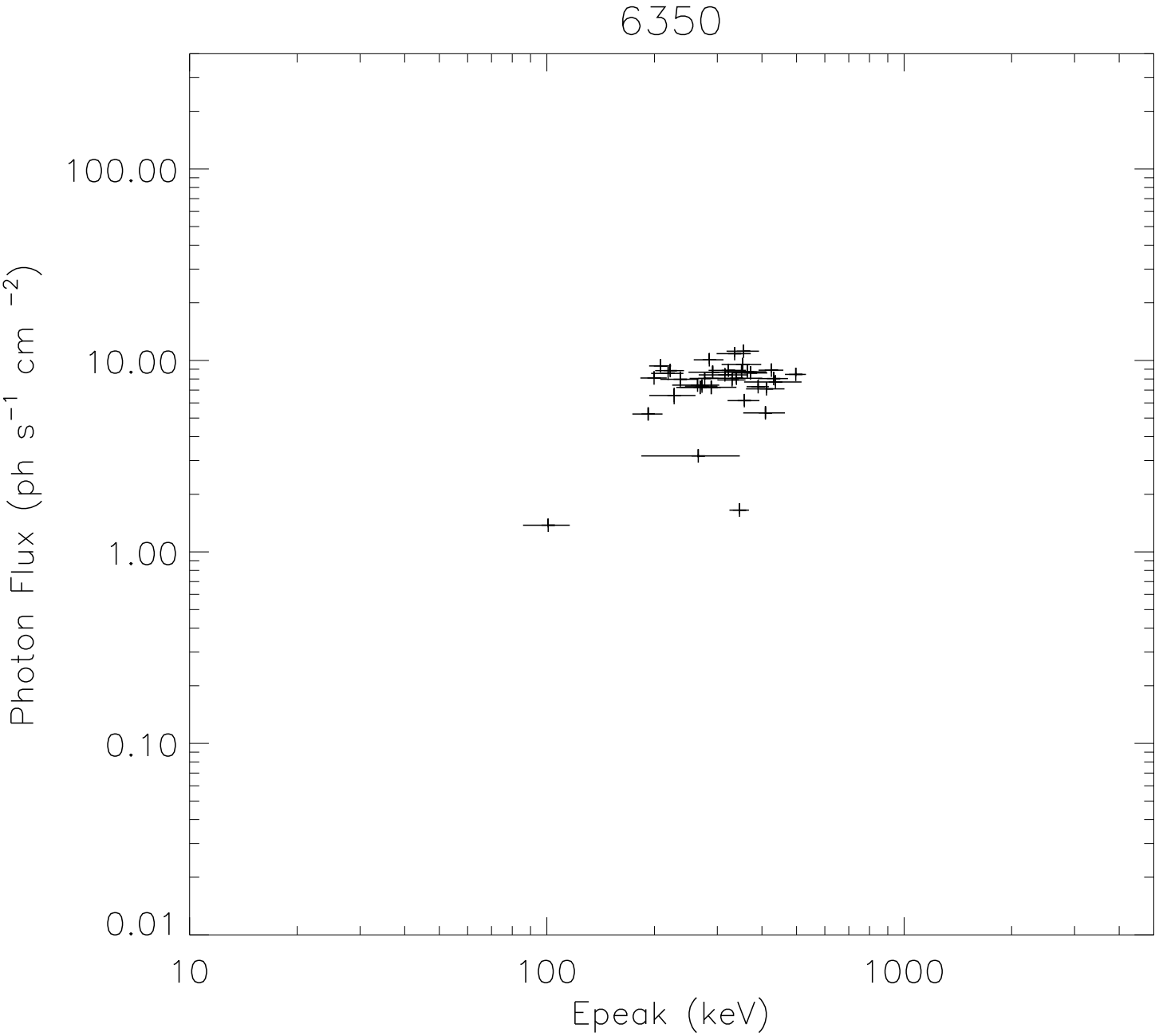

6266
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

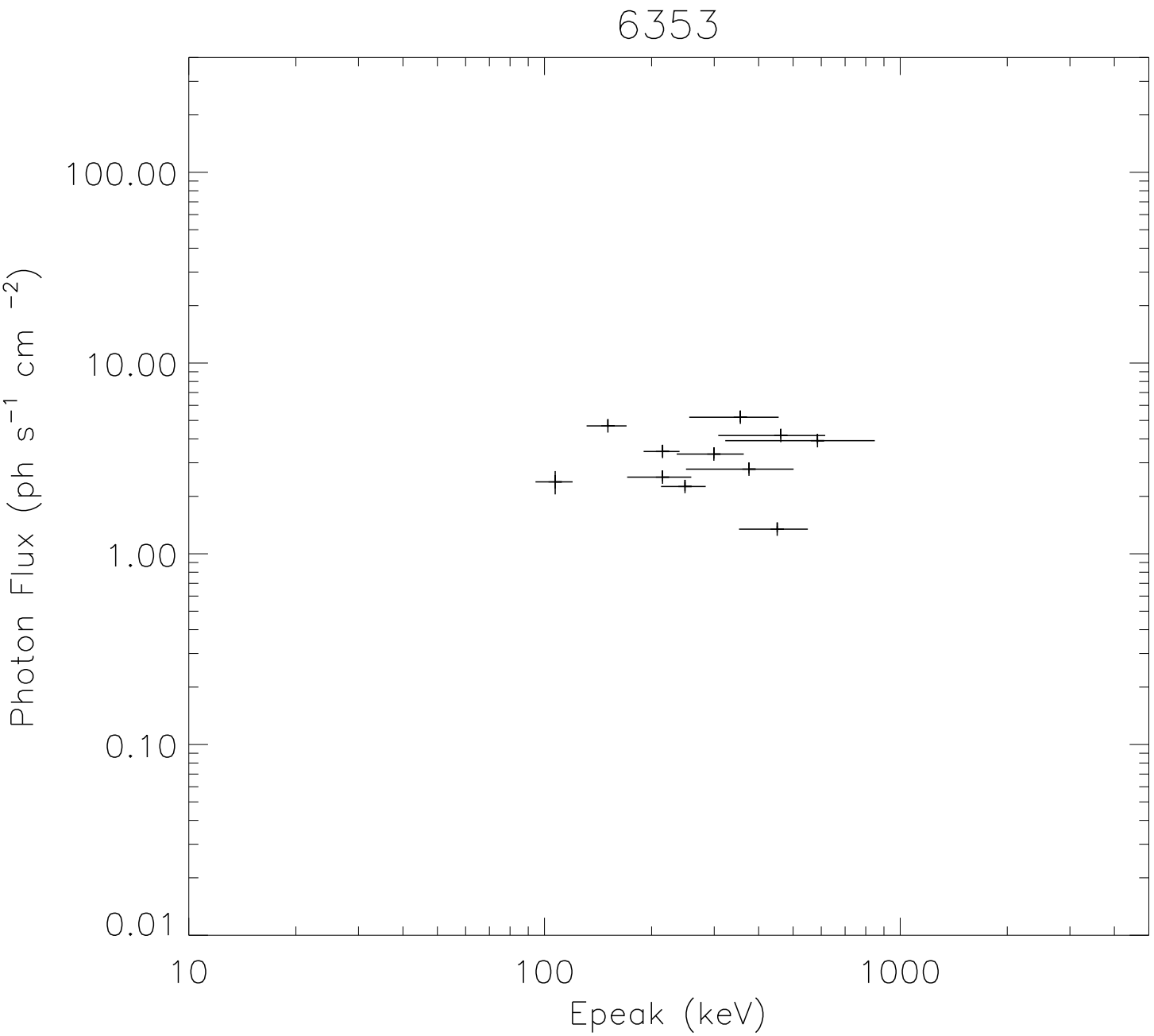

6274
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

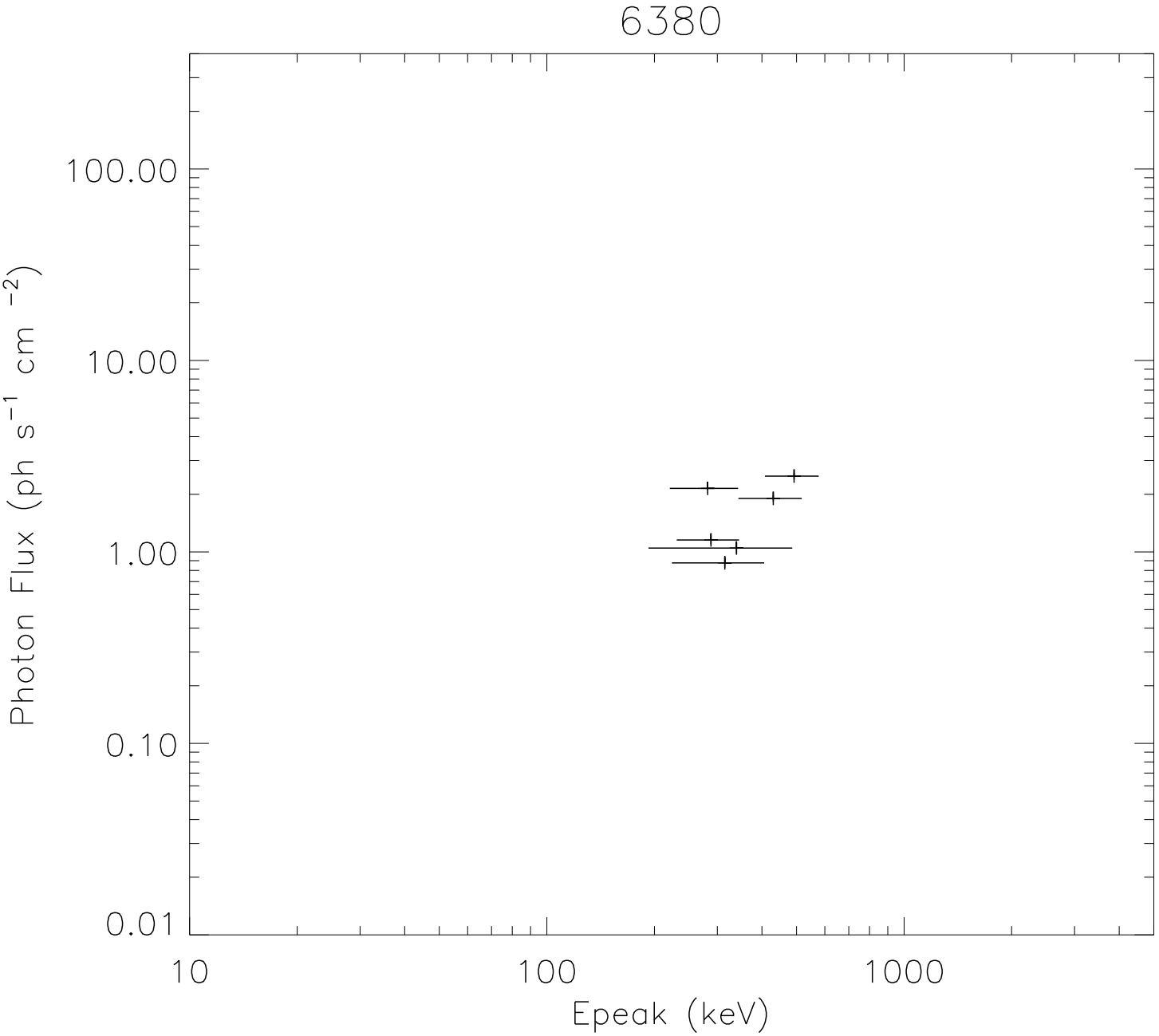

6329
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

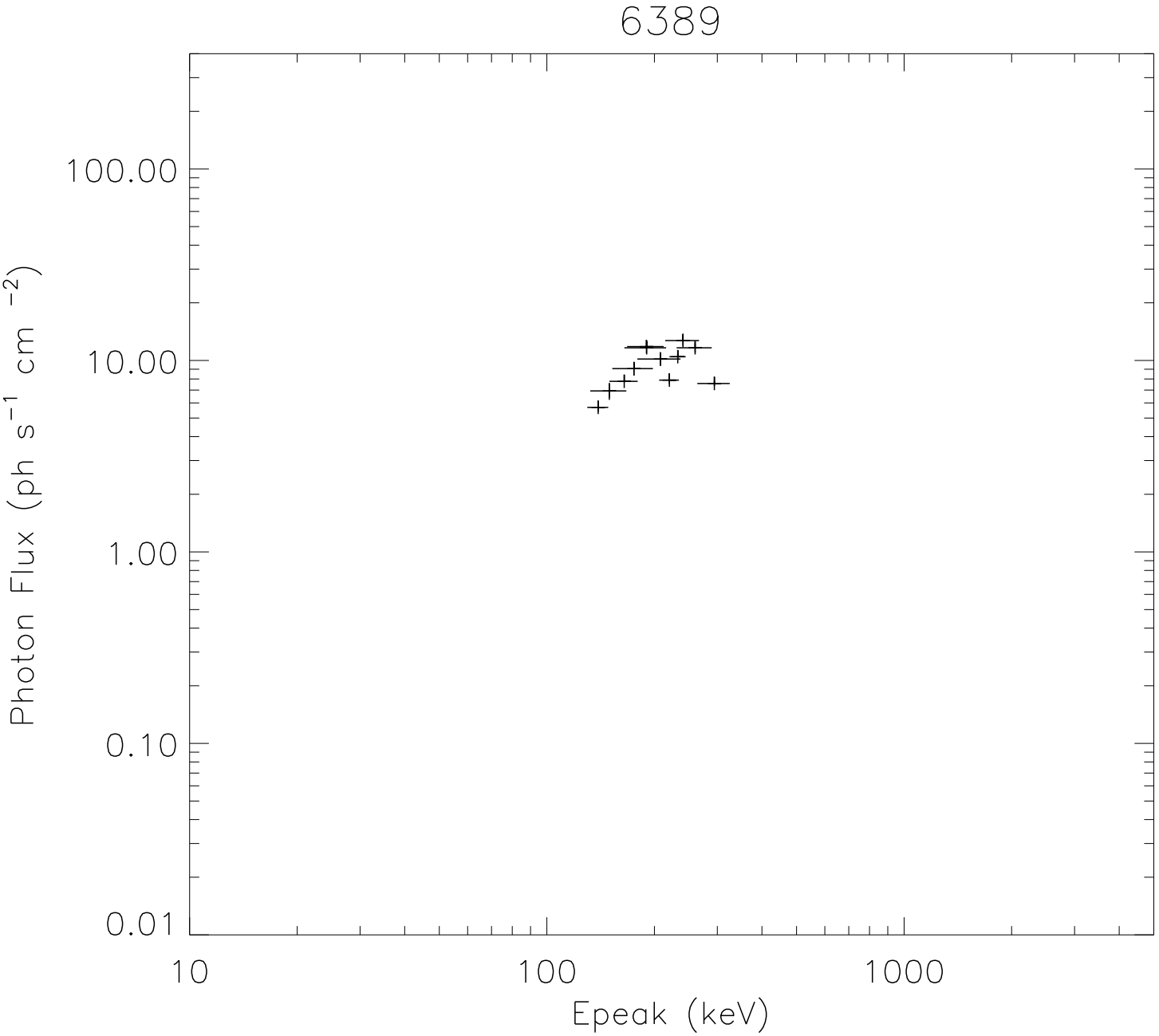

6336
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

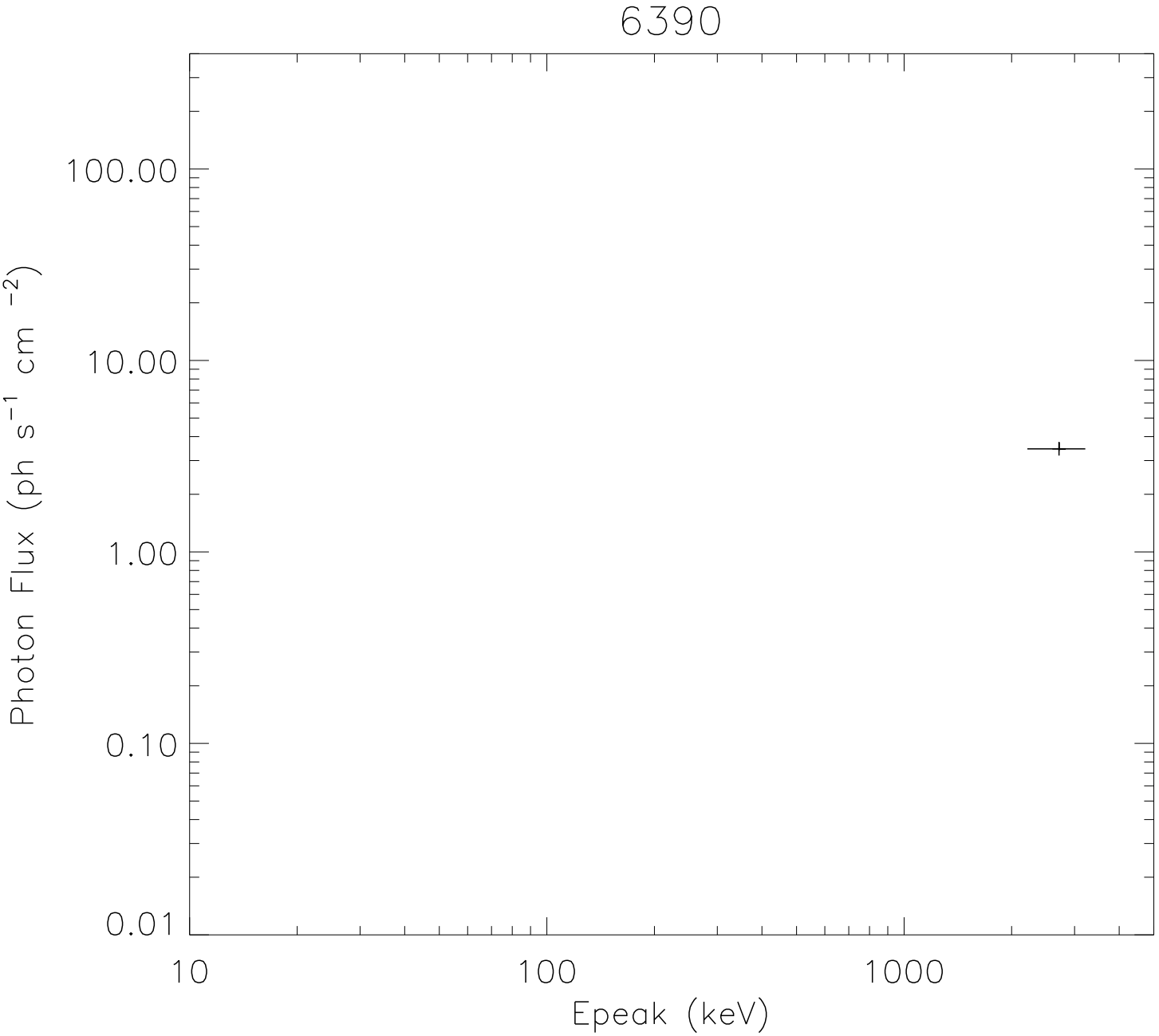

6349
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

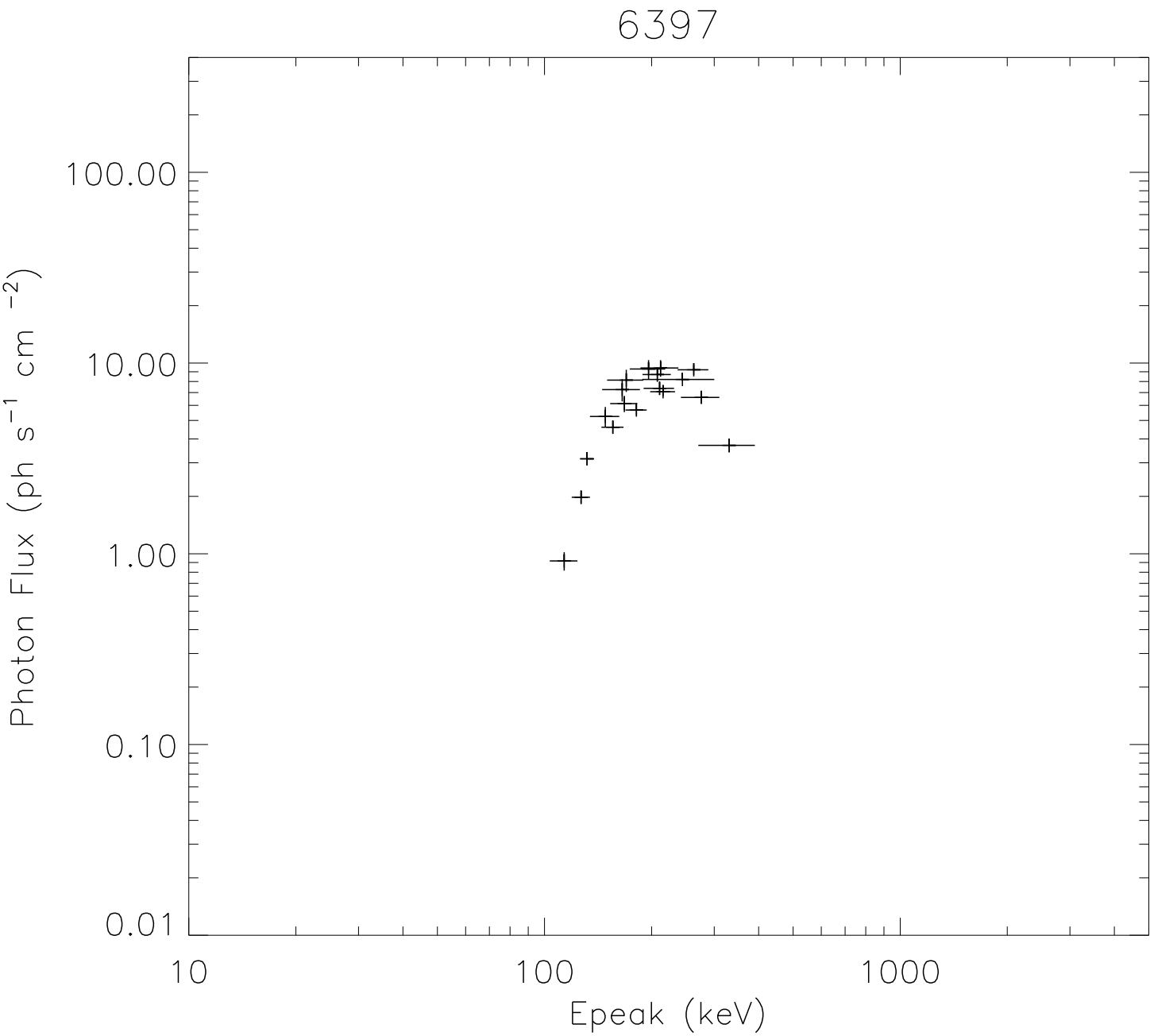

6350
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

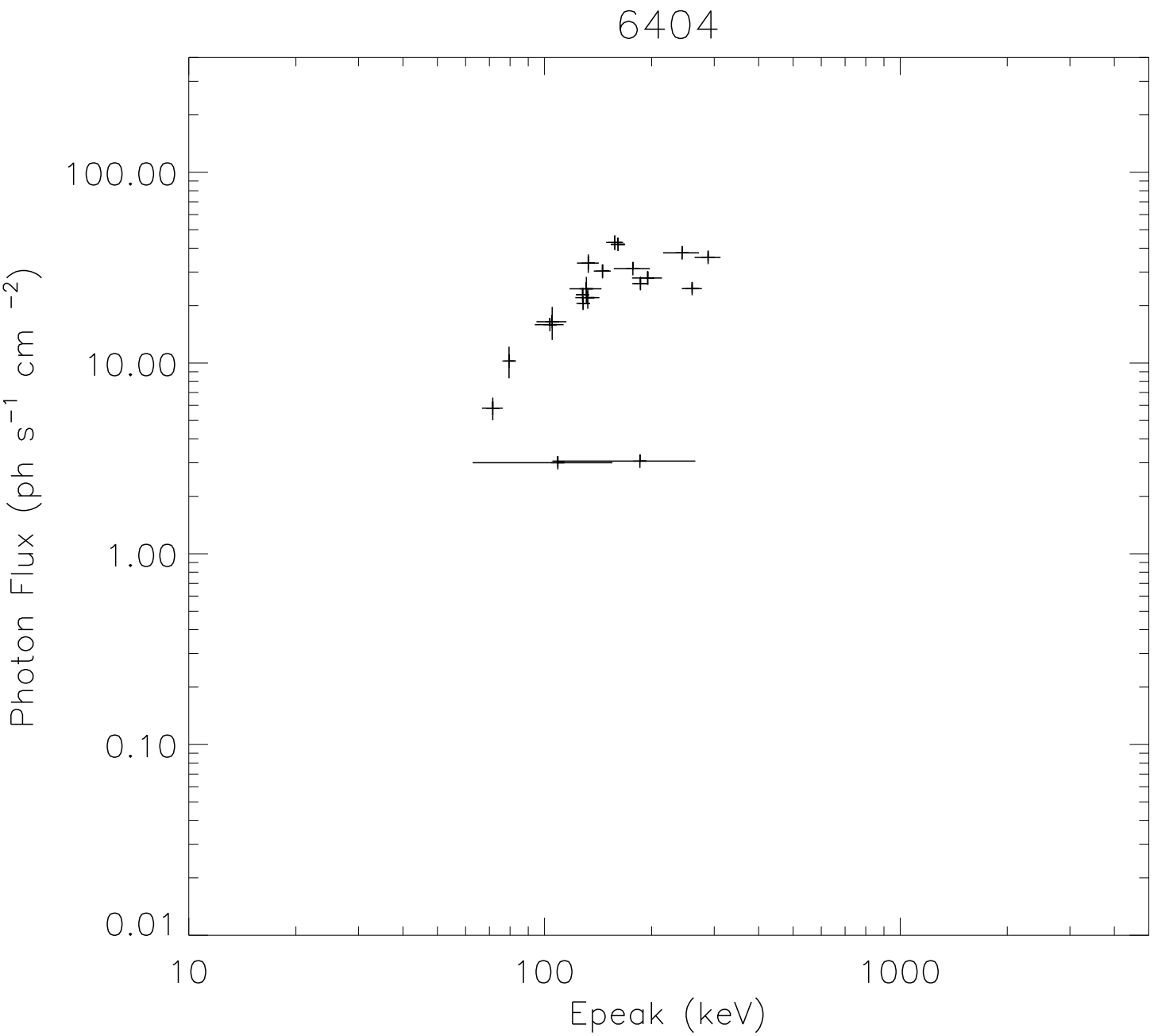

6353
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

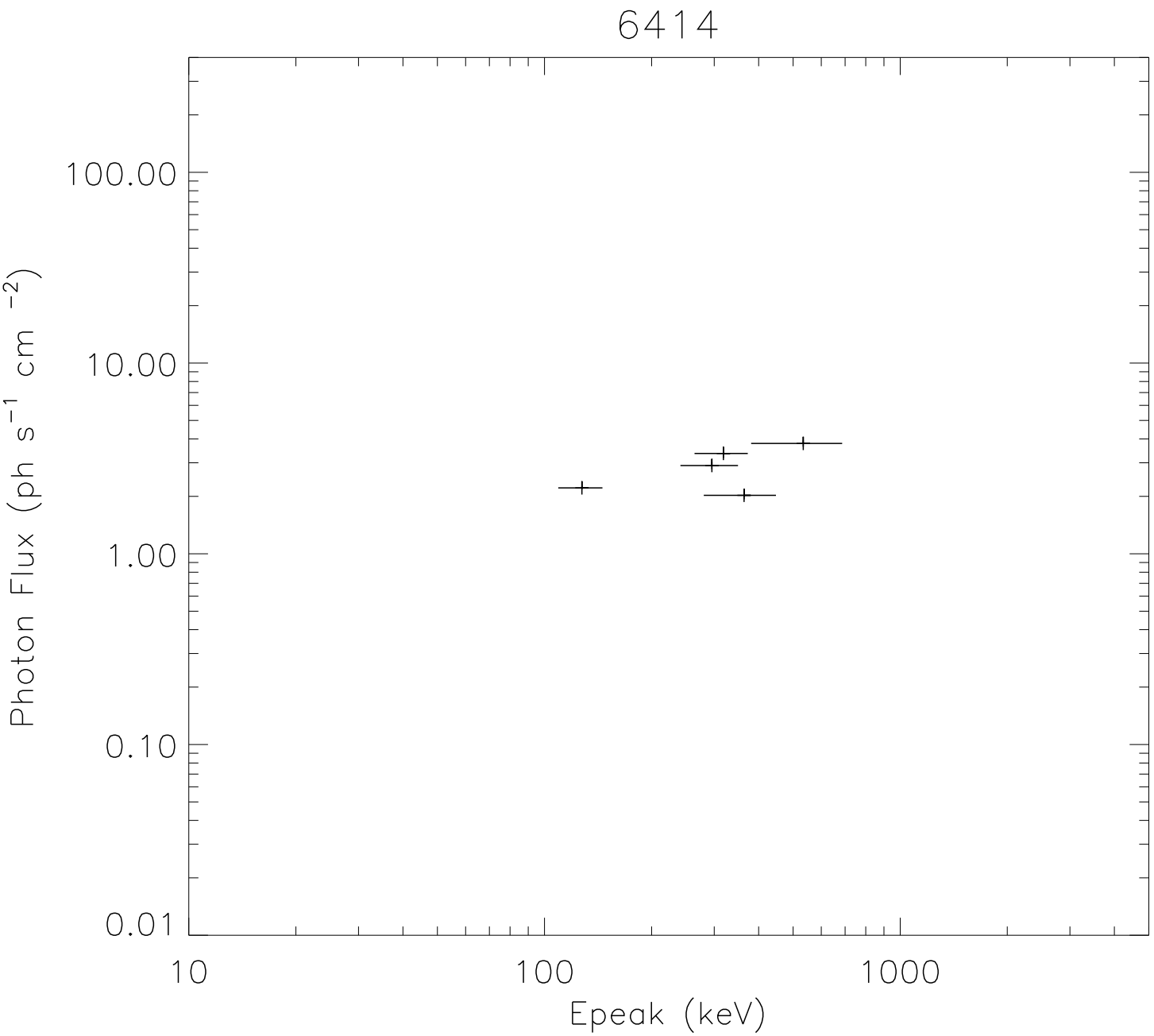

6380
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

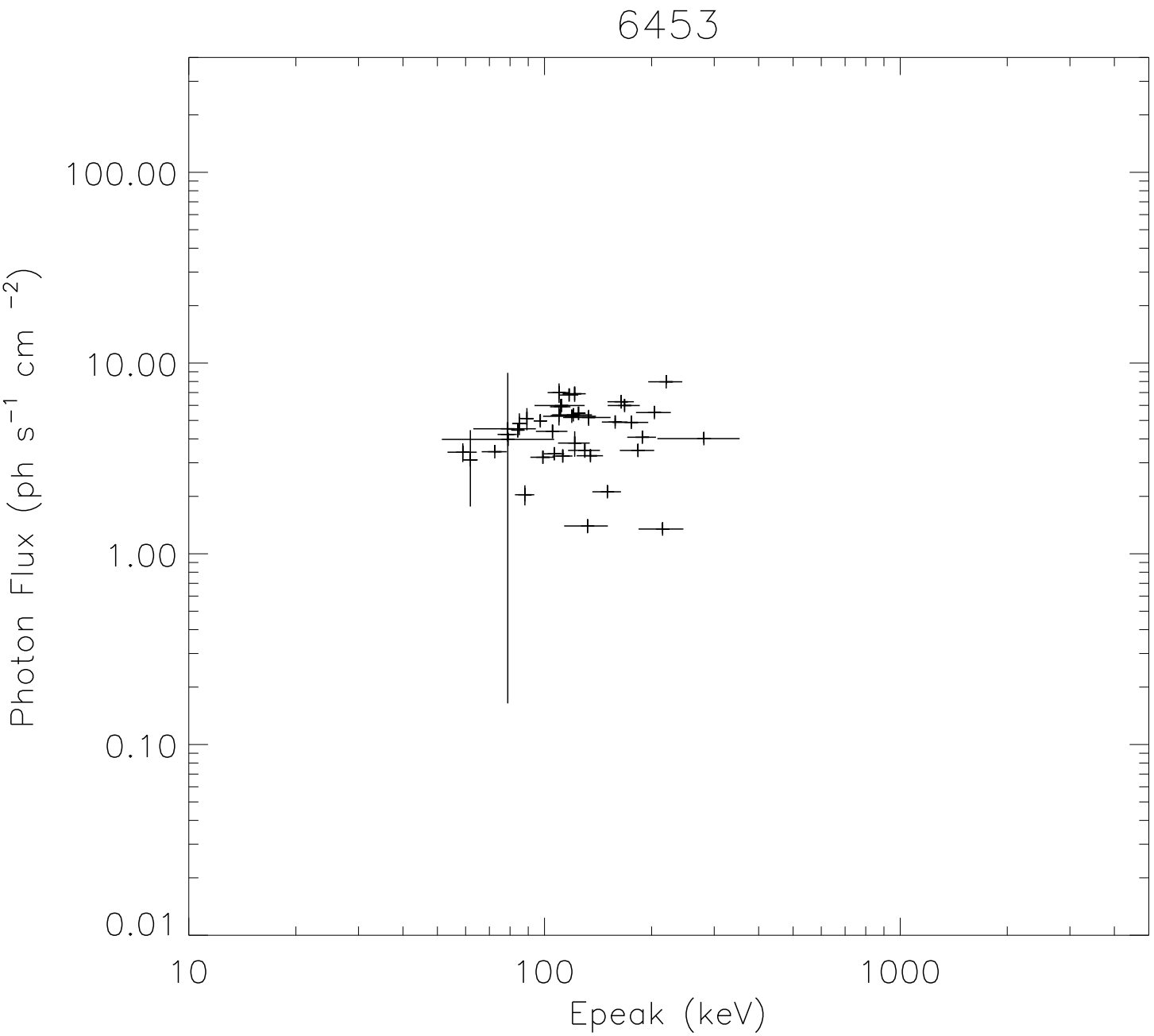

6389
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

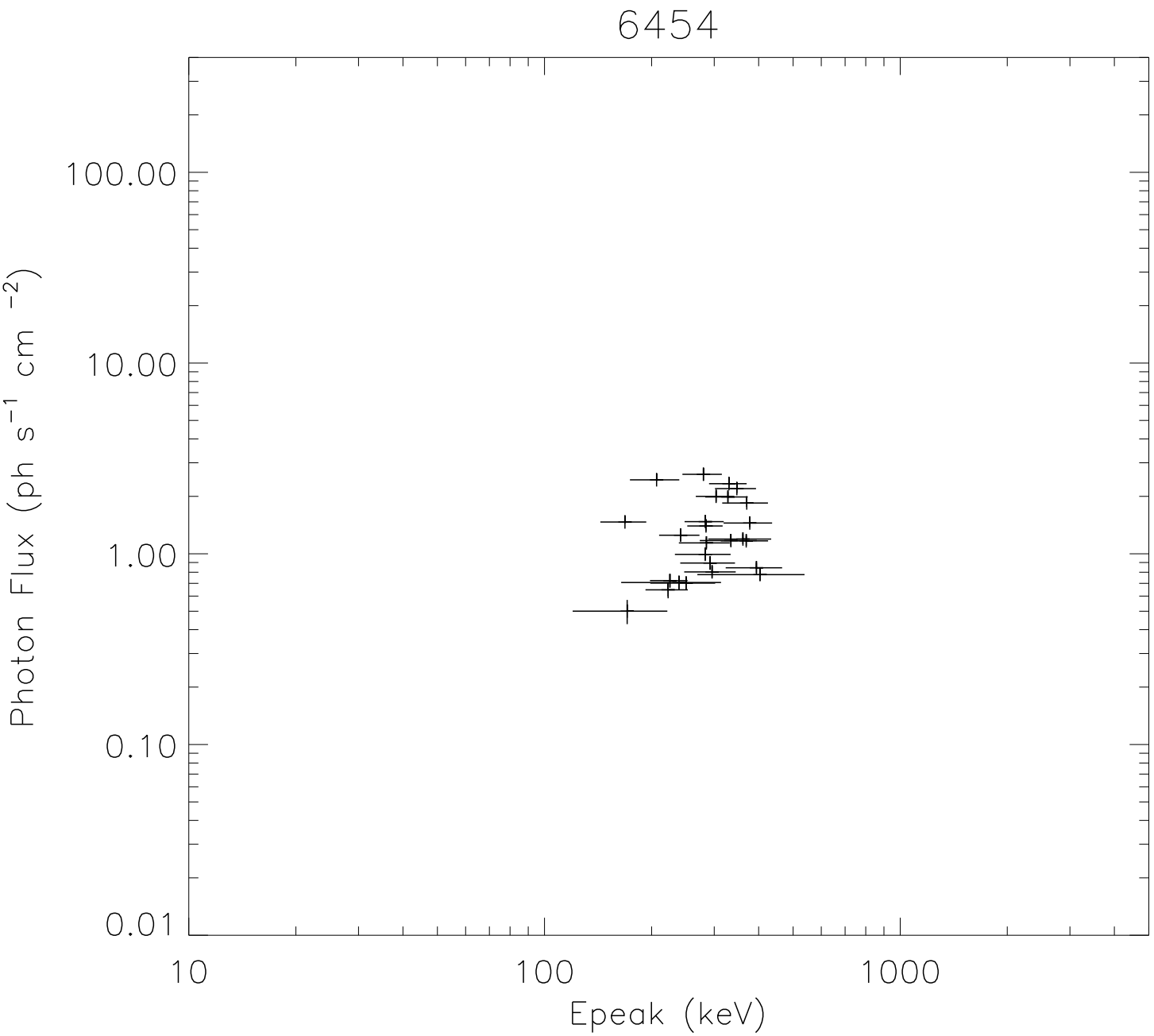

6390
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

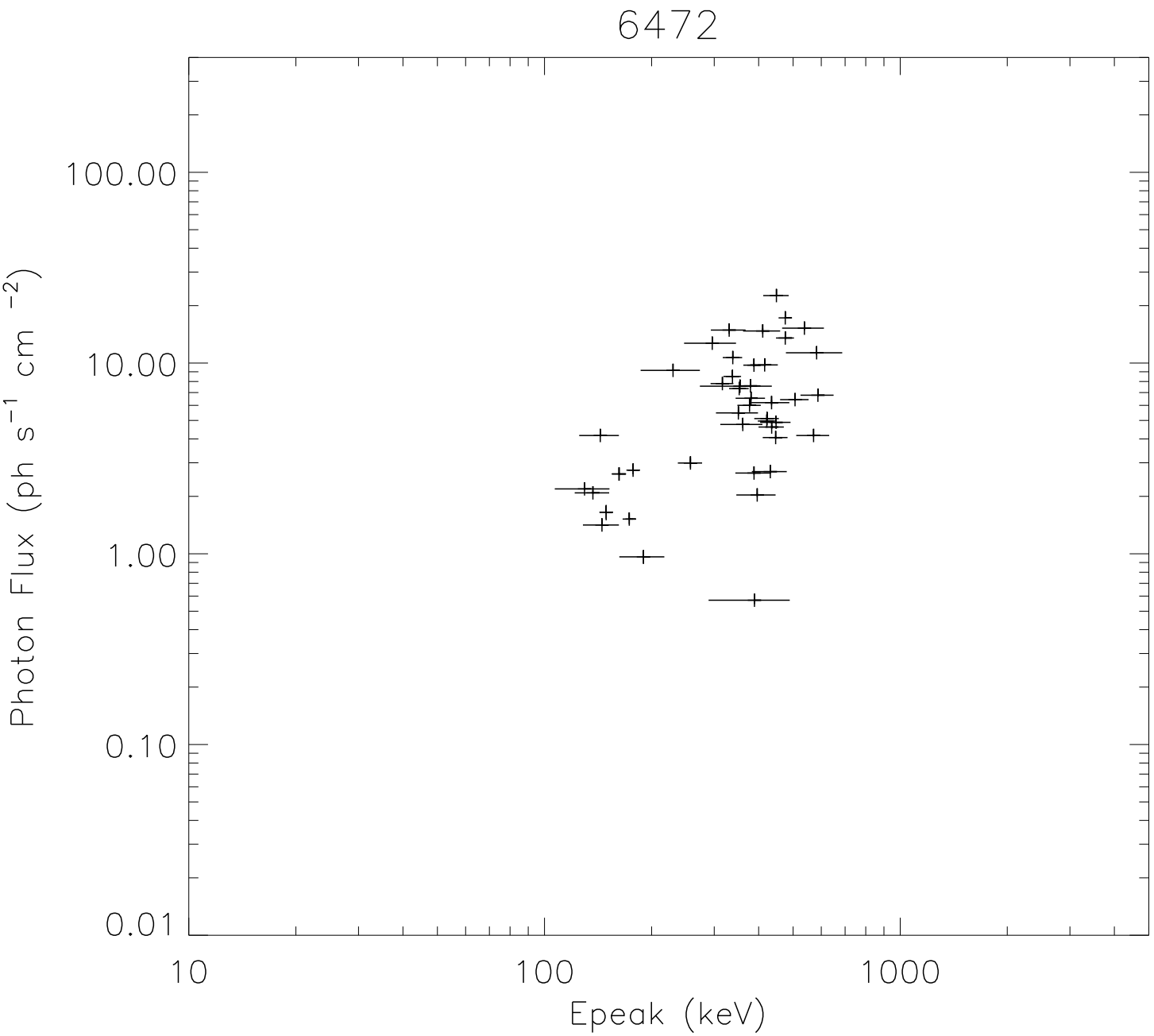

6397
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

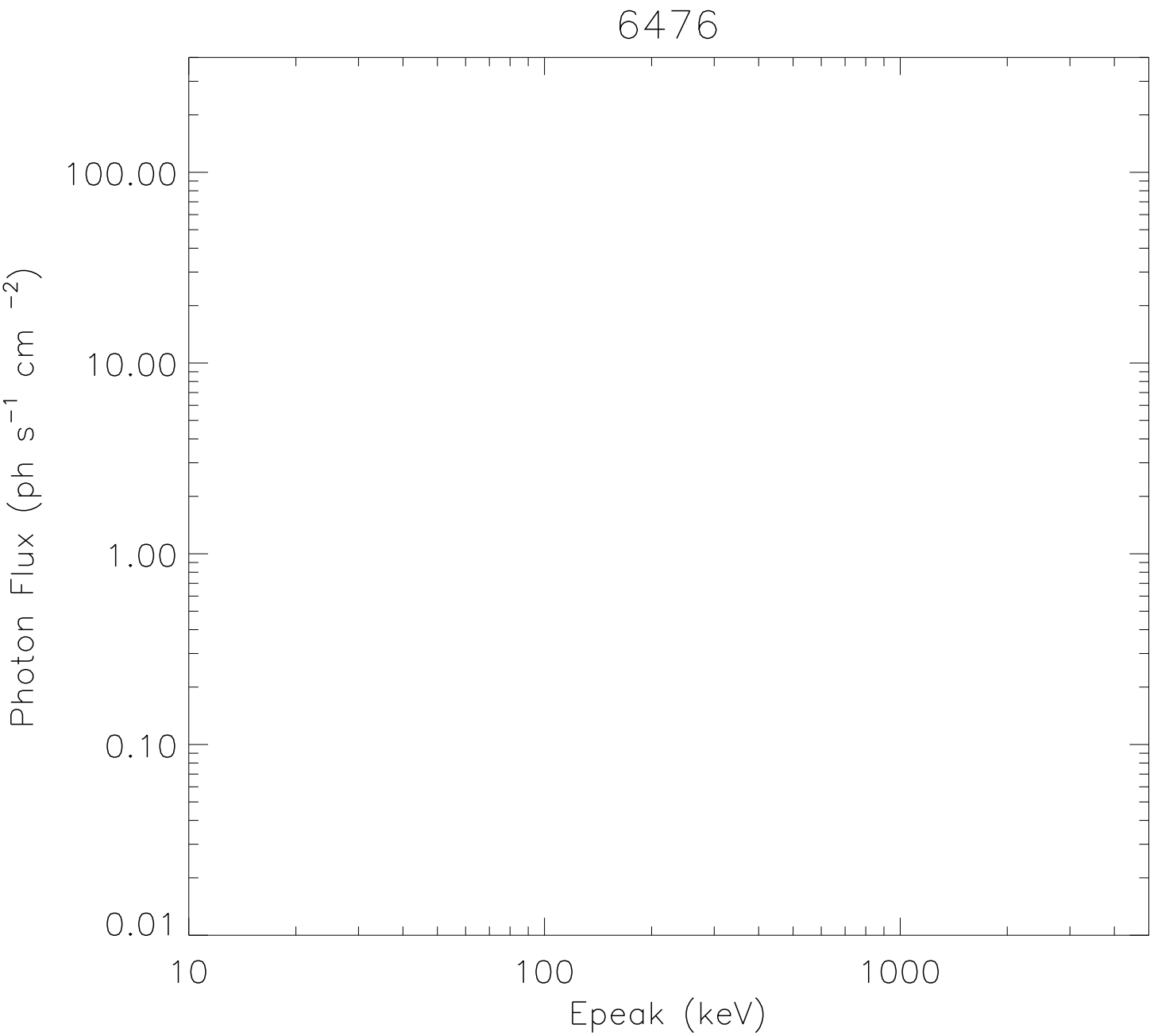

6404
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

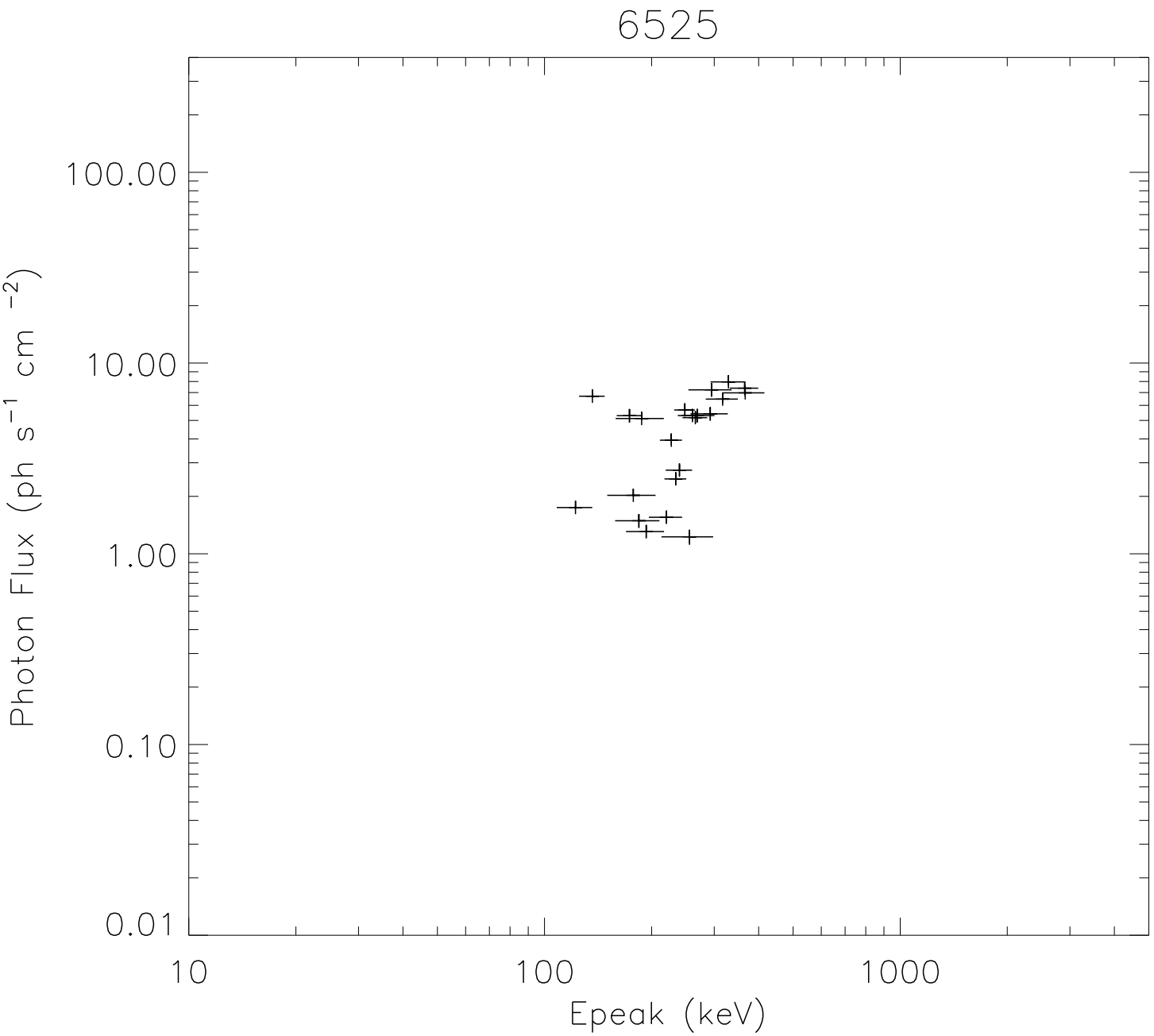

6414
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

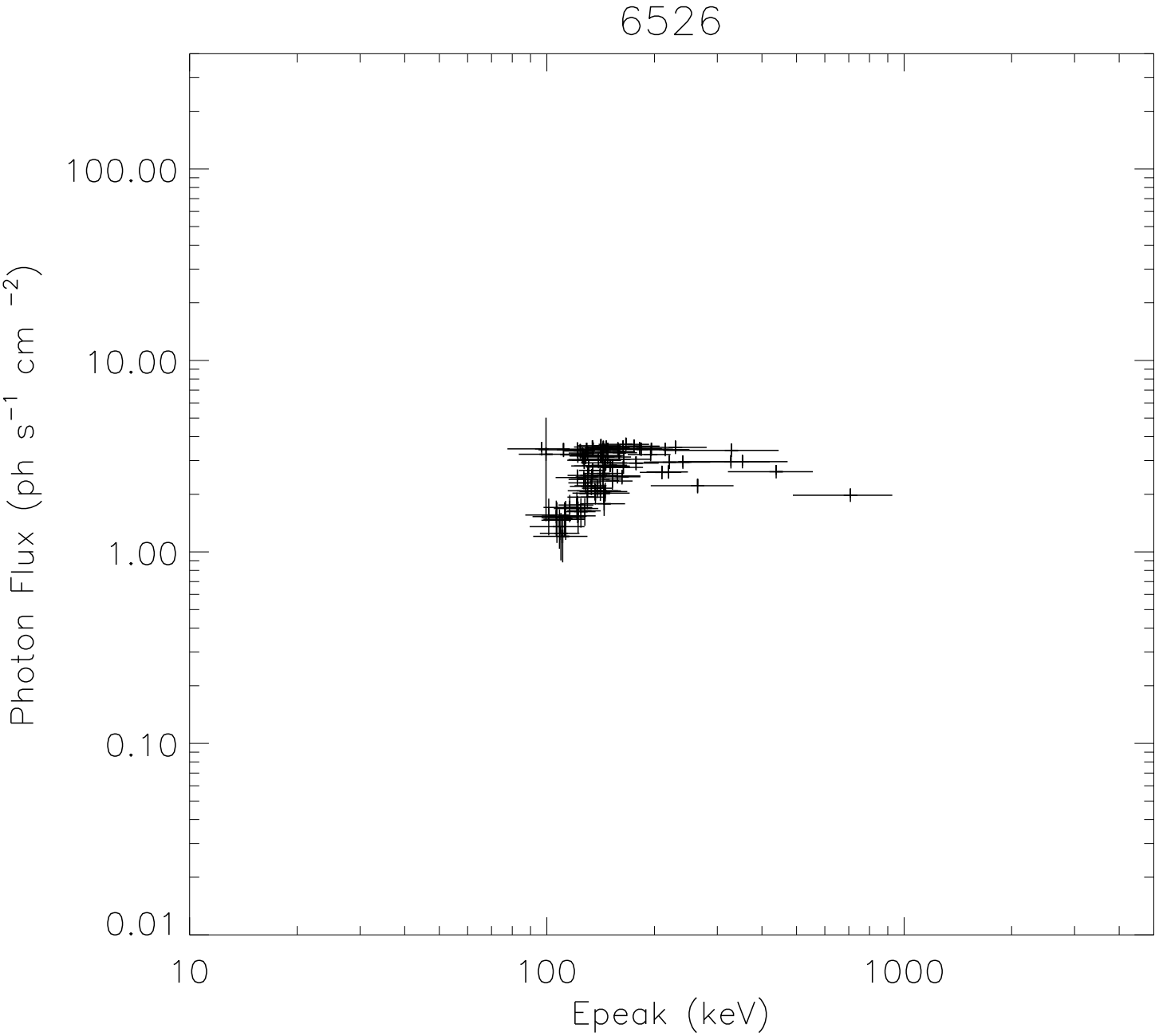

6453
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

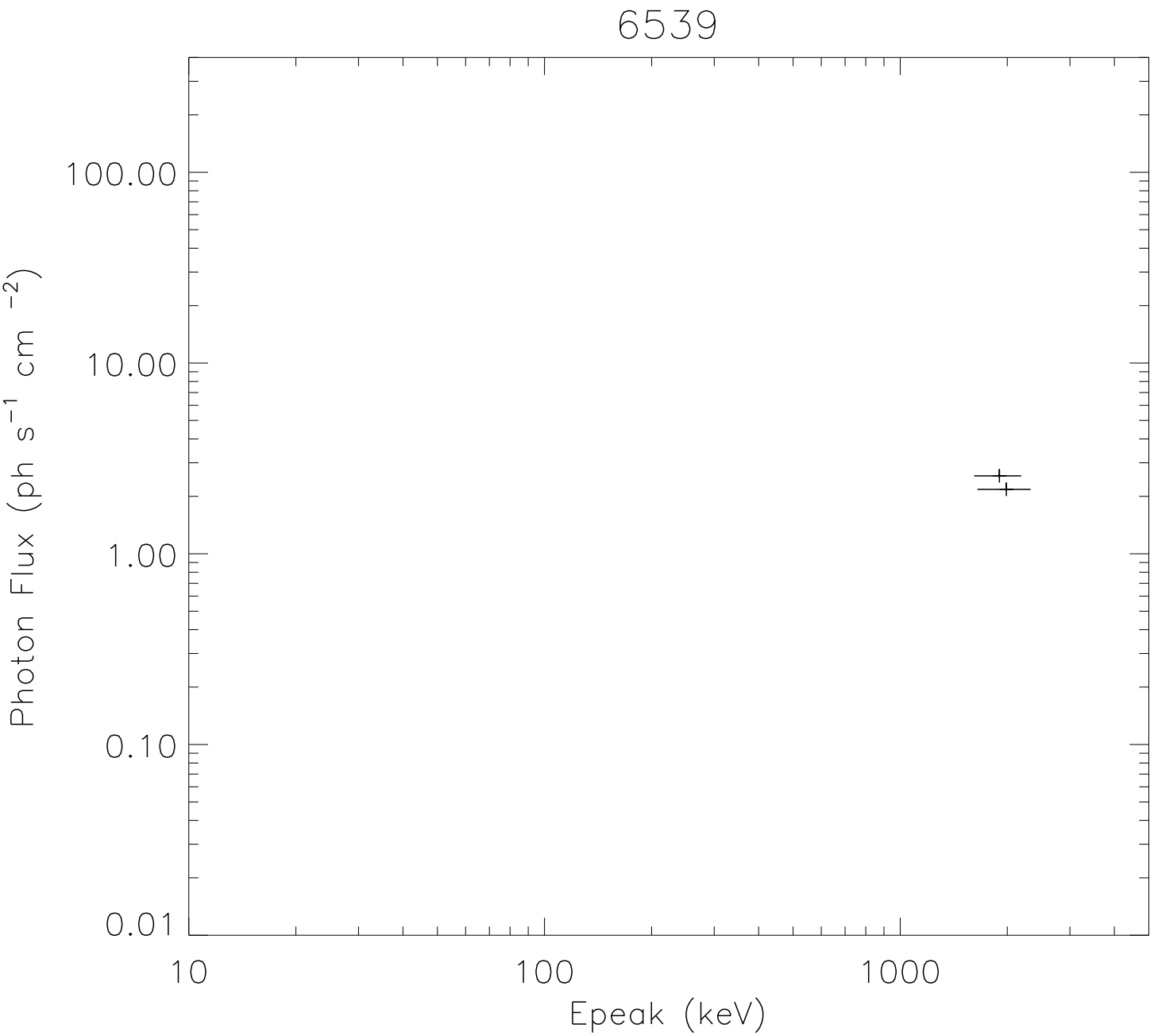

6454
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

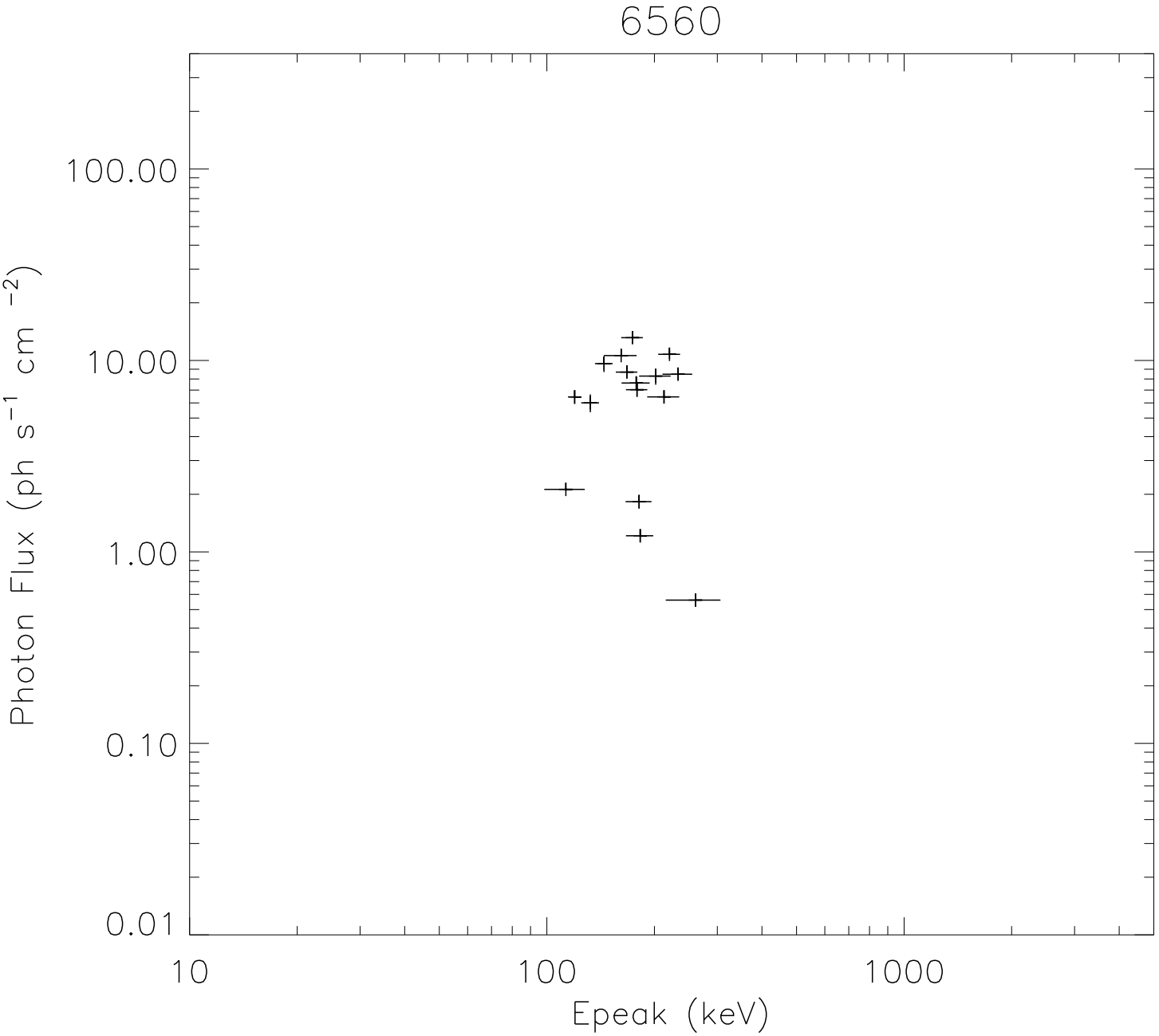

6472
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

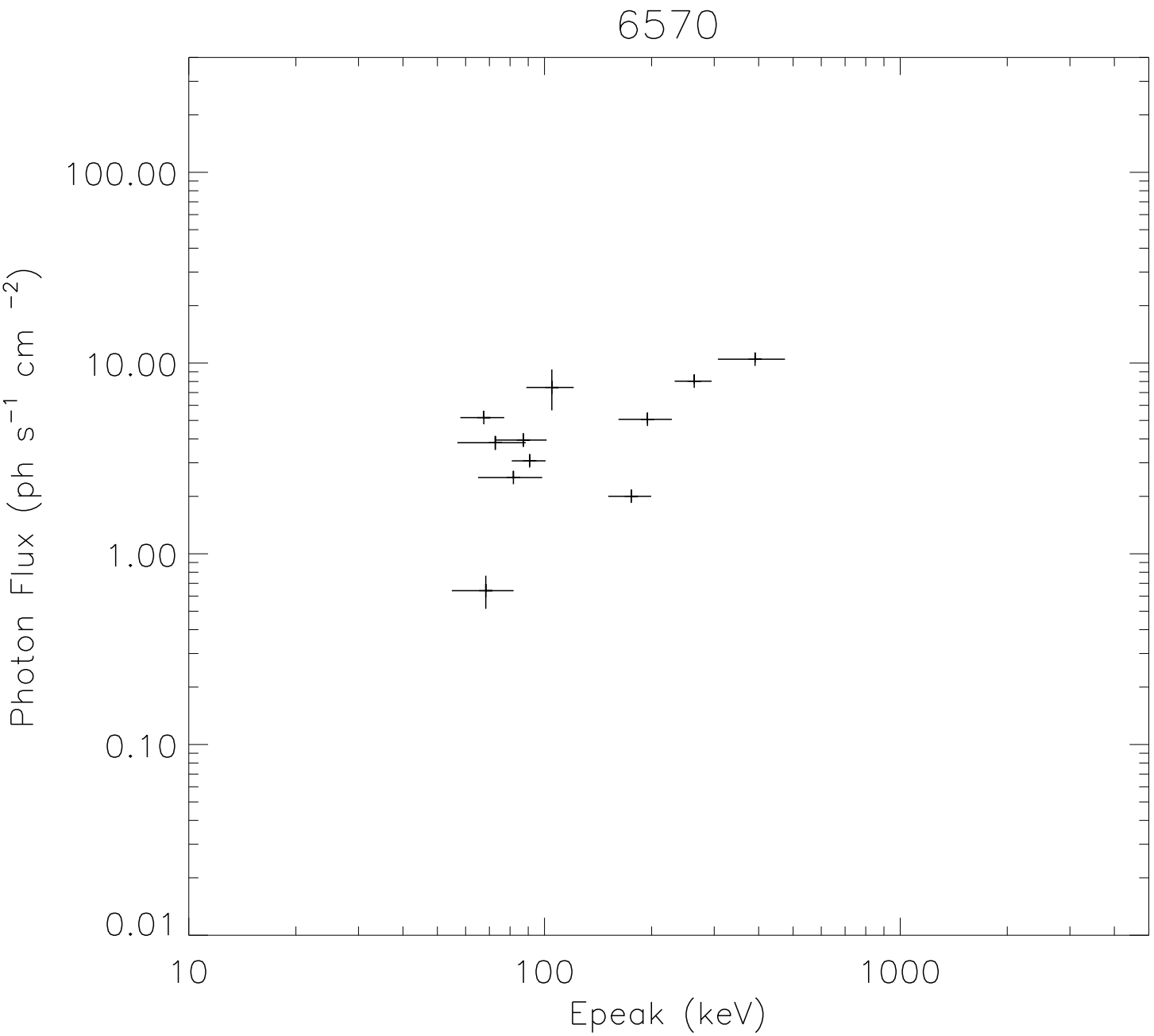

6476
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

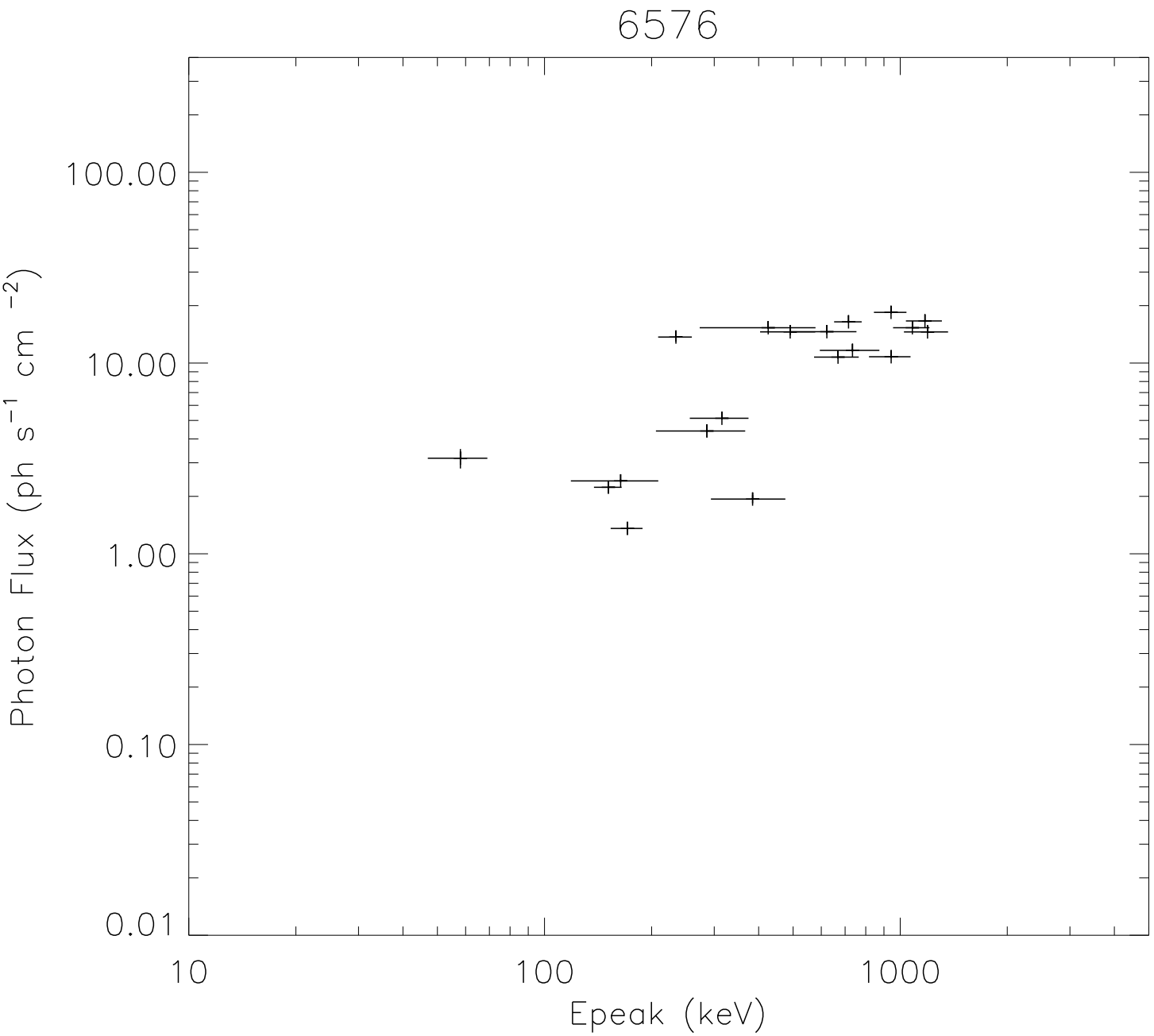

6525
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

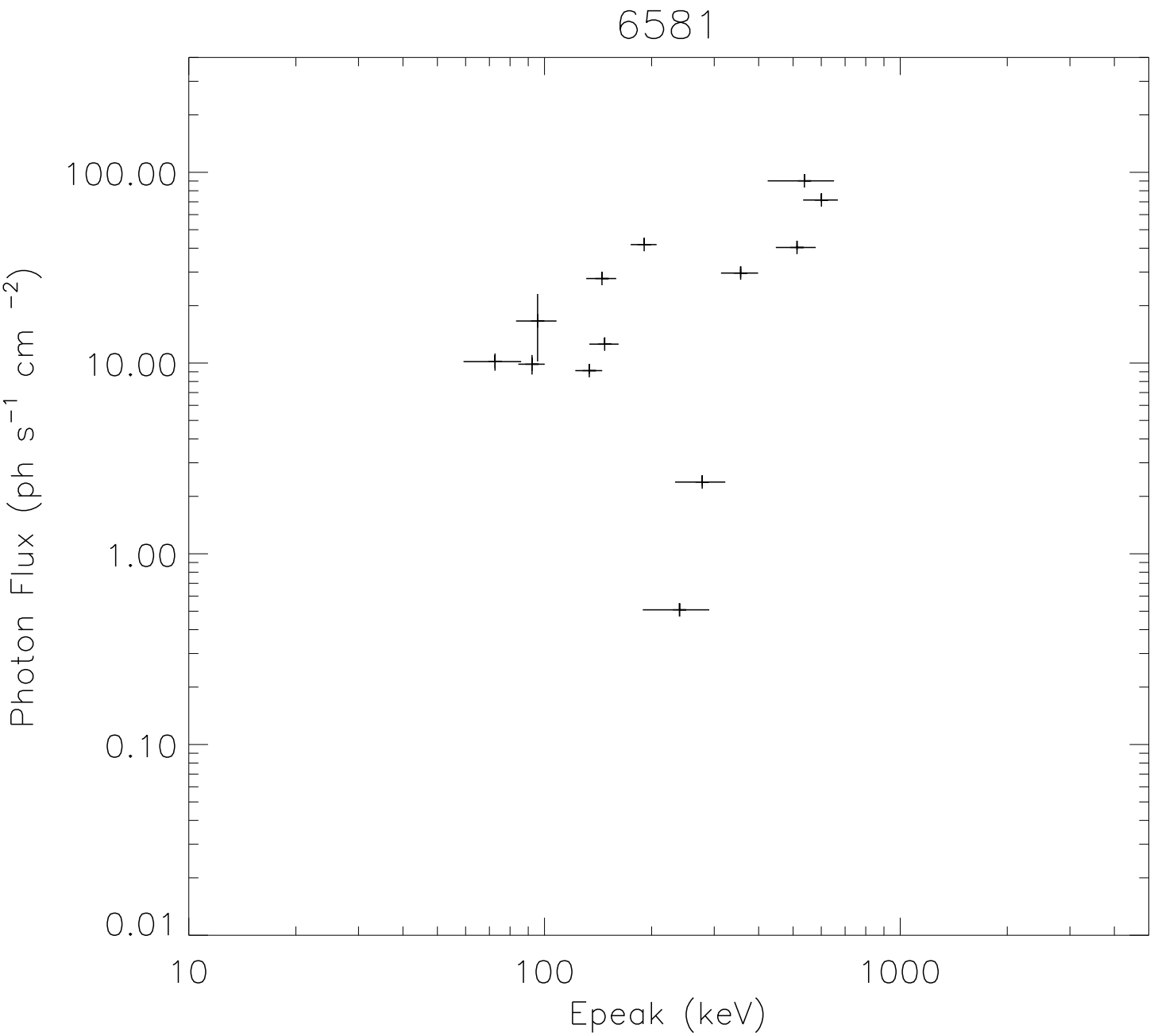

6526
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

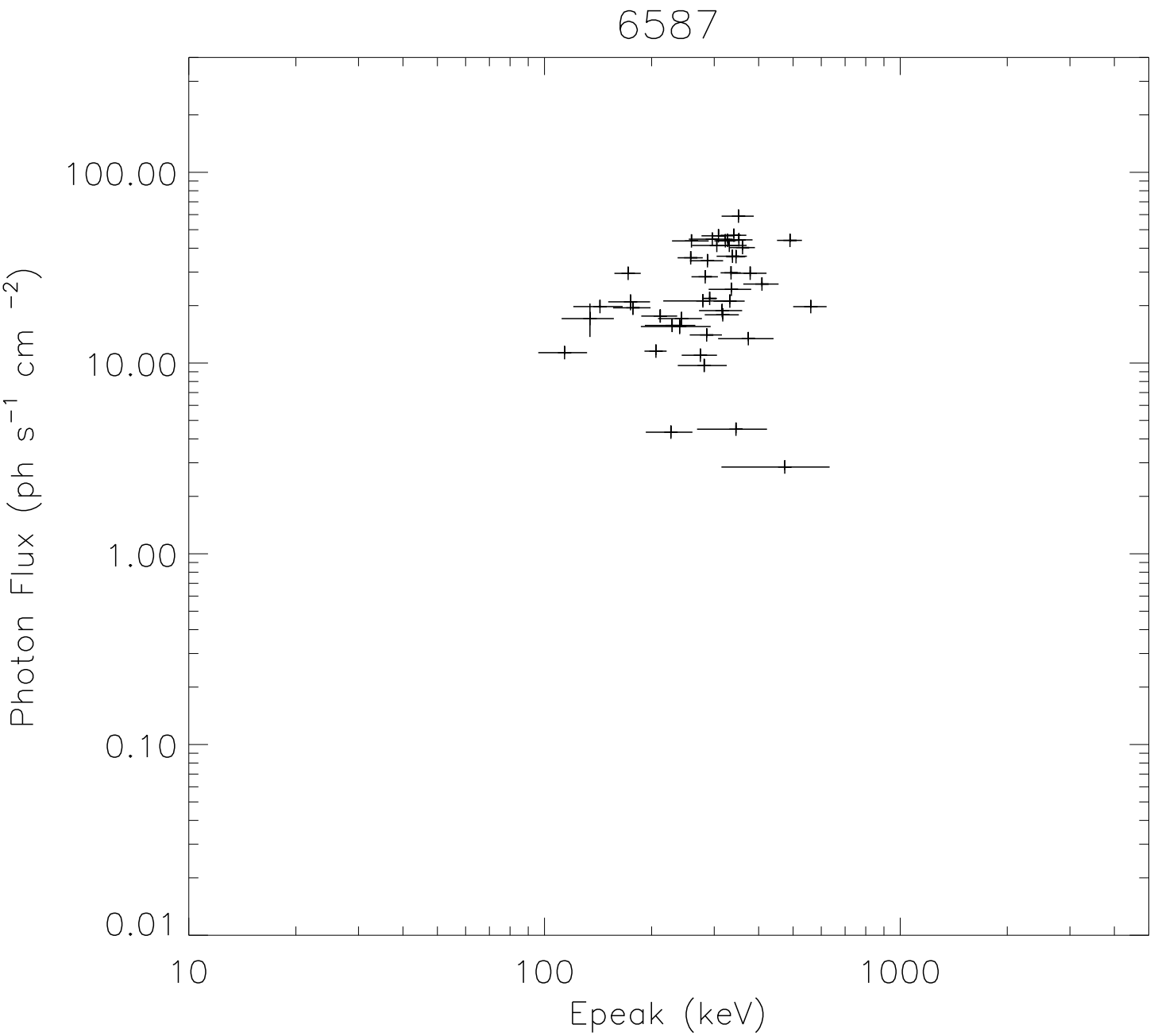

6539
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

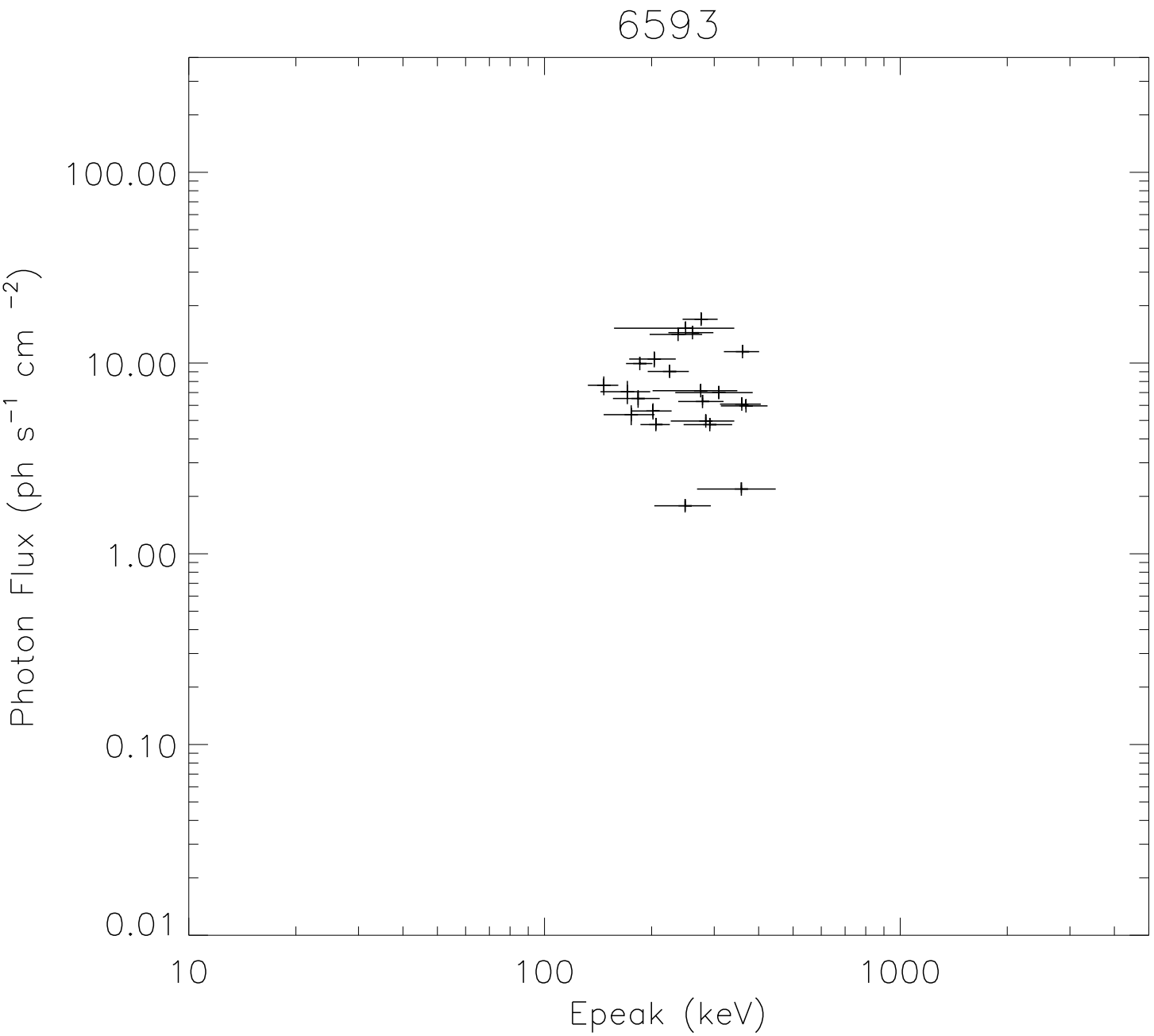

6560
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

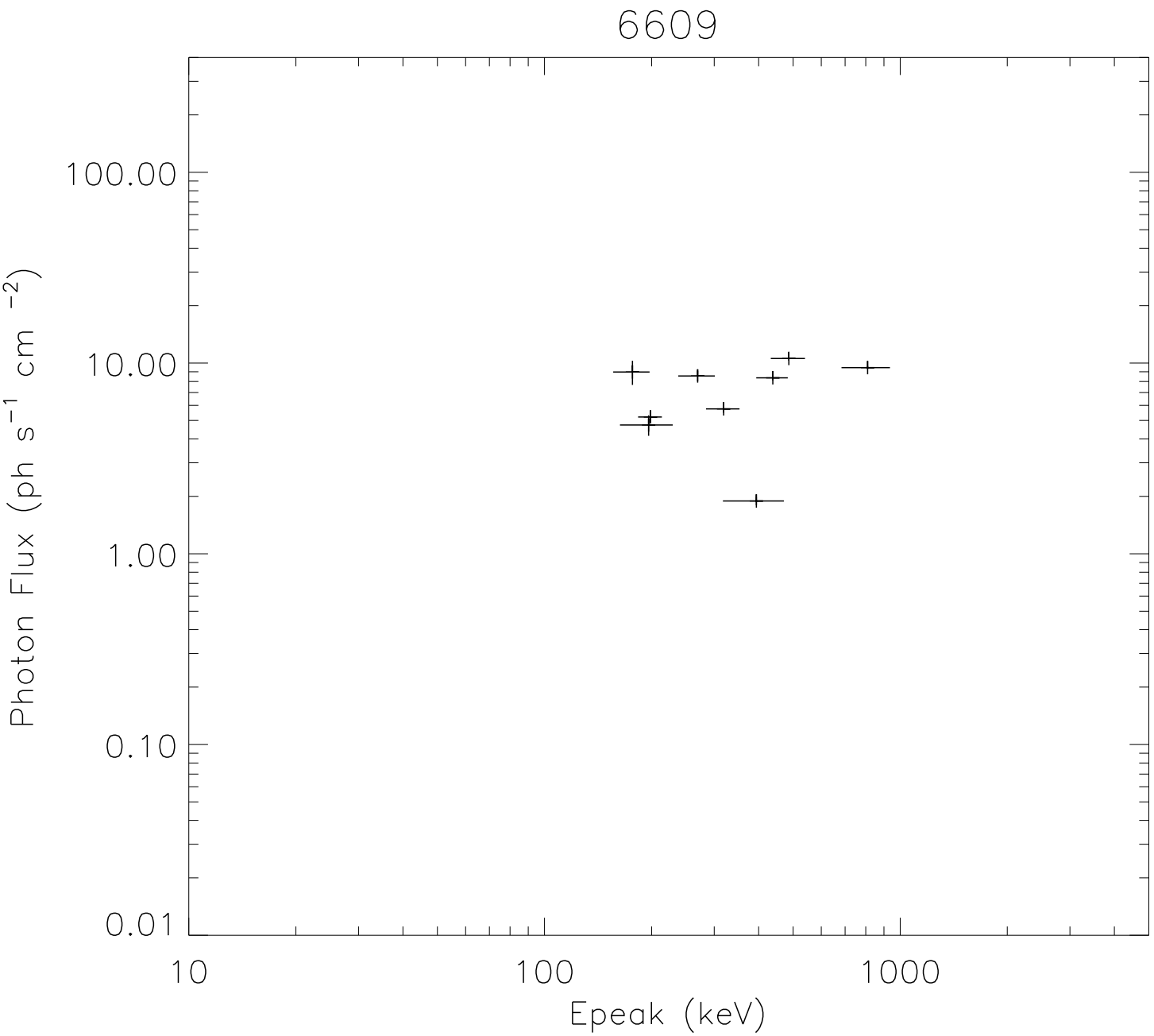

6570
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

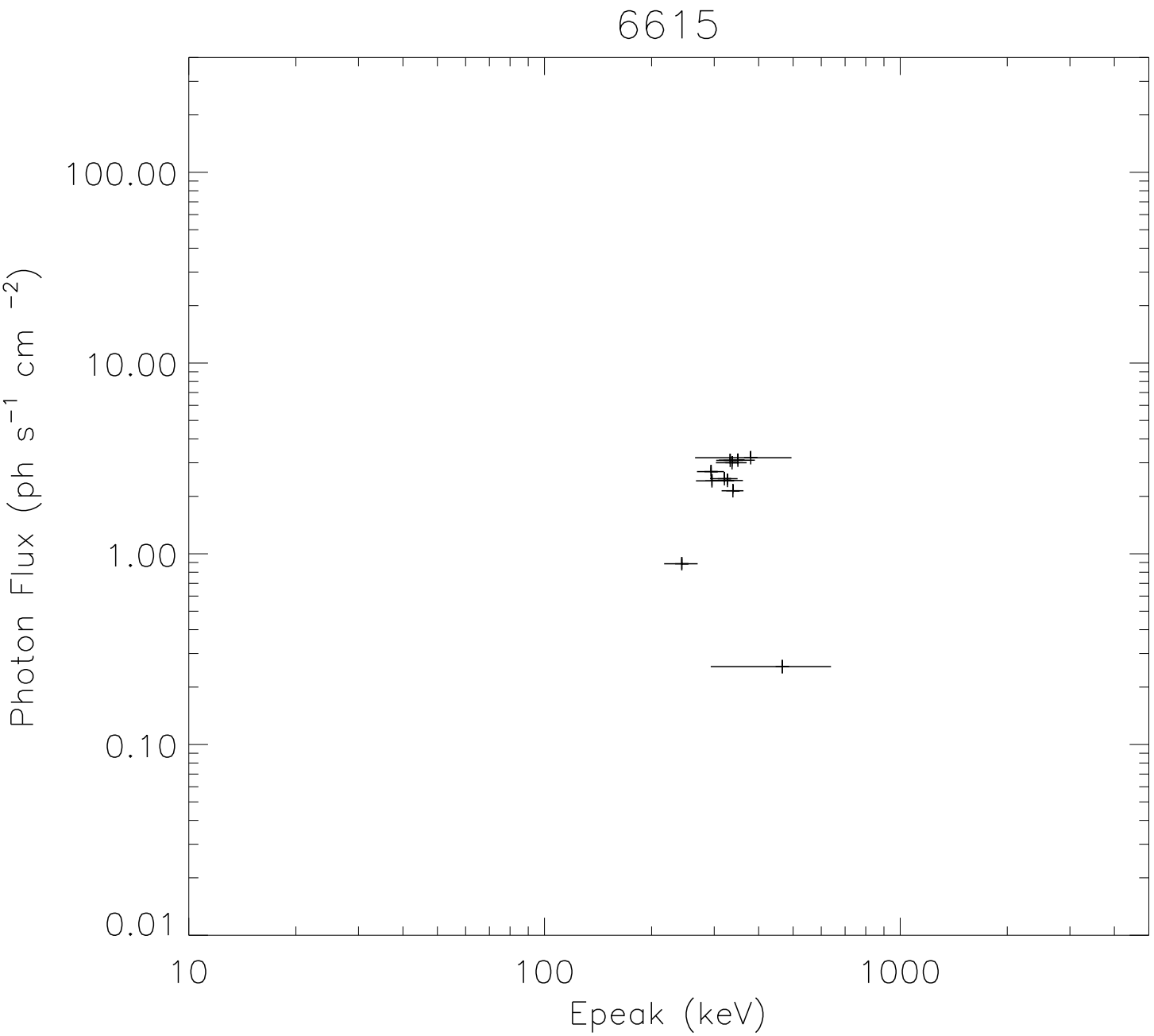

6576
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

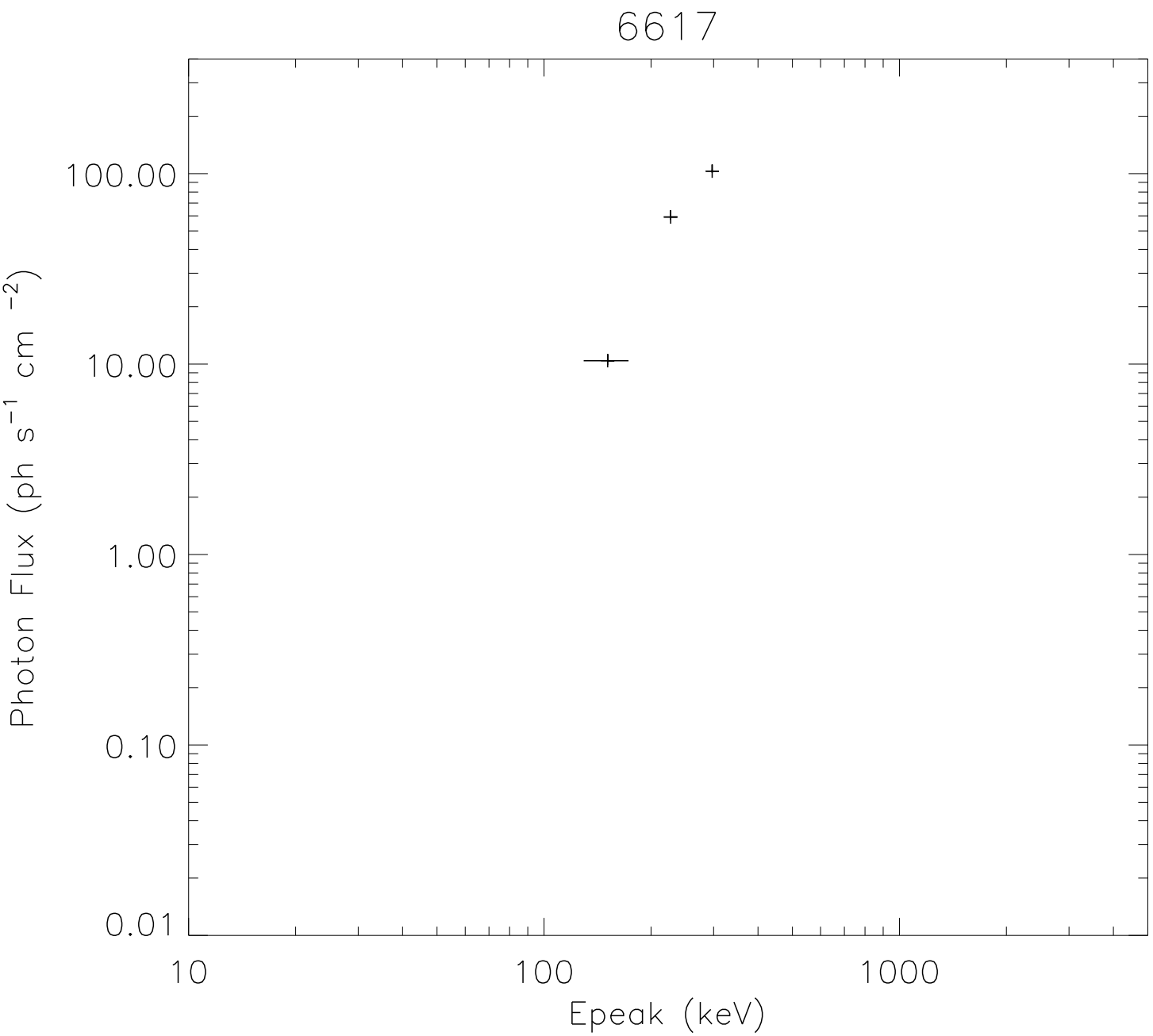

6581
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

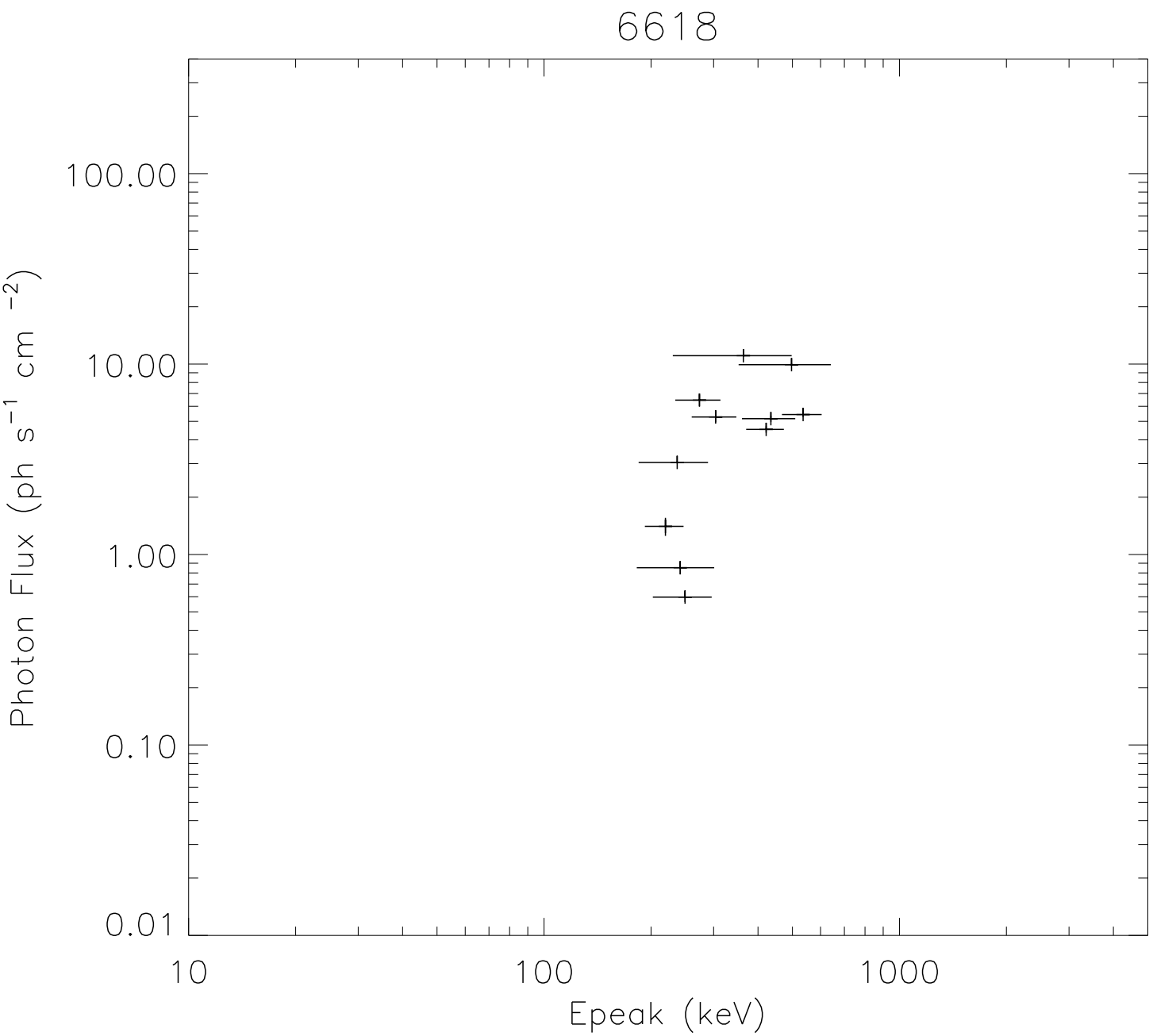

6587
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

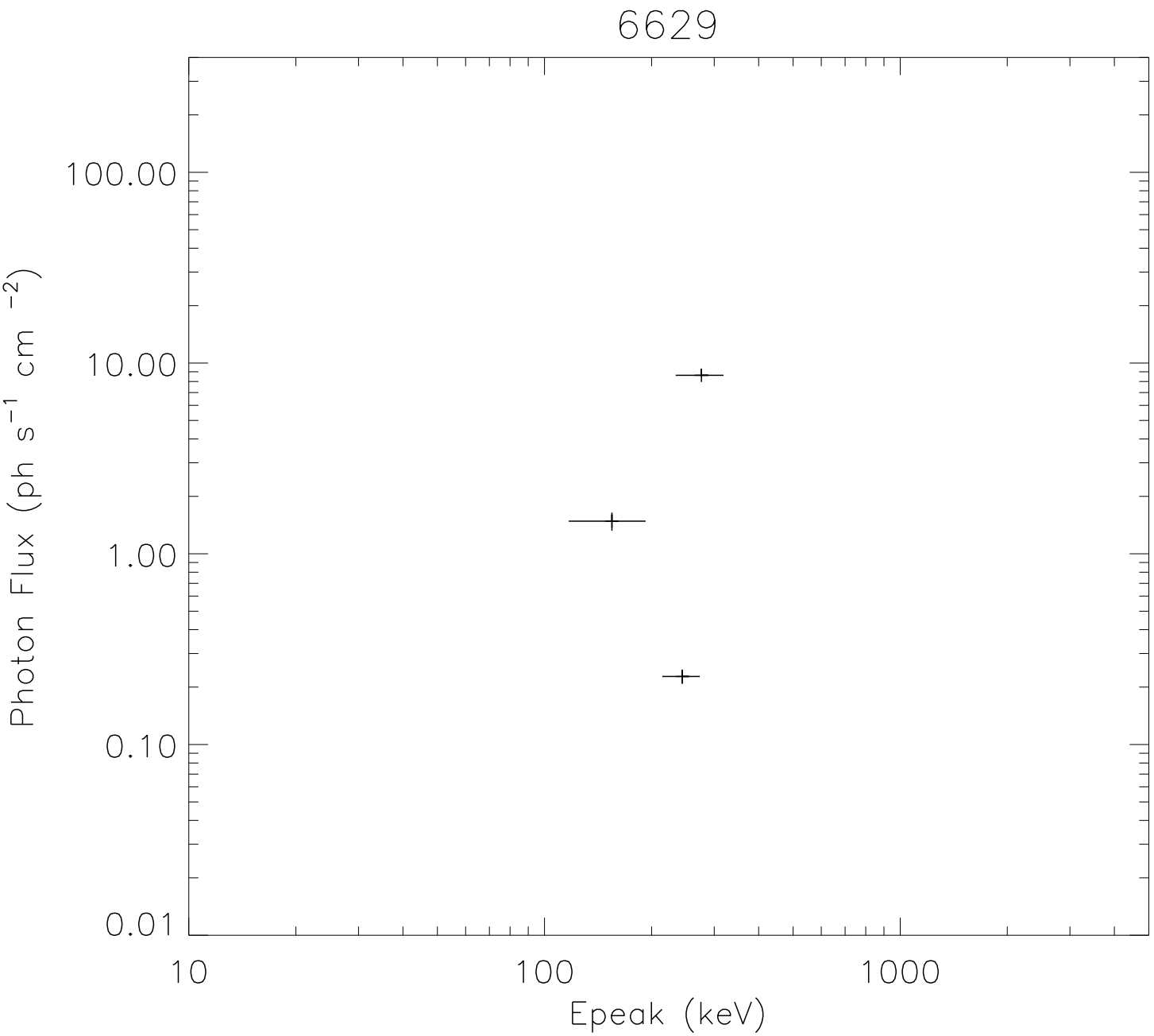

6593
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

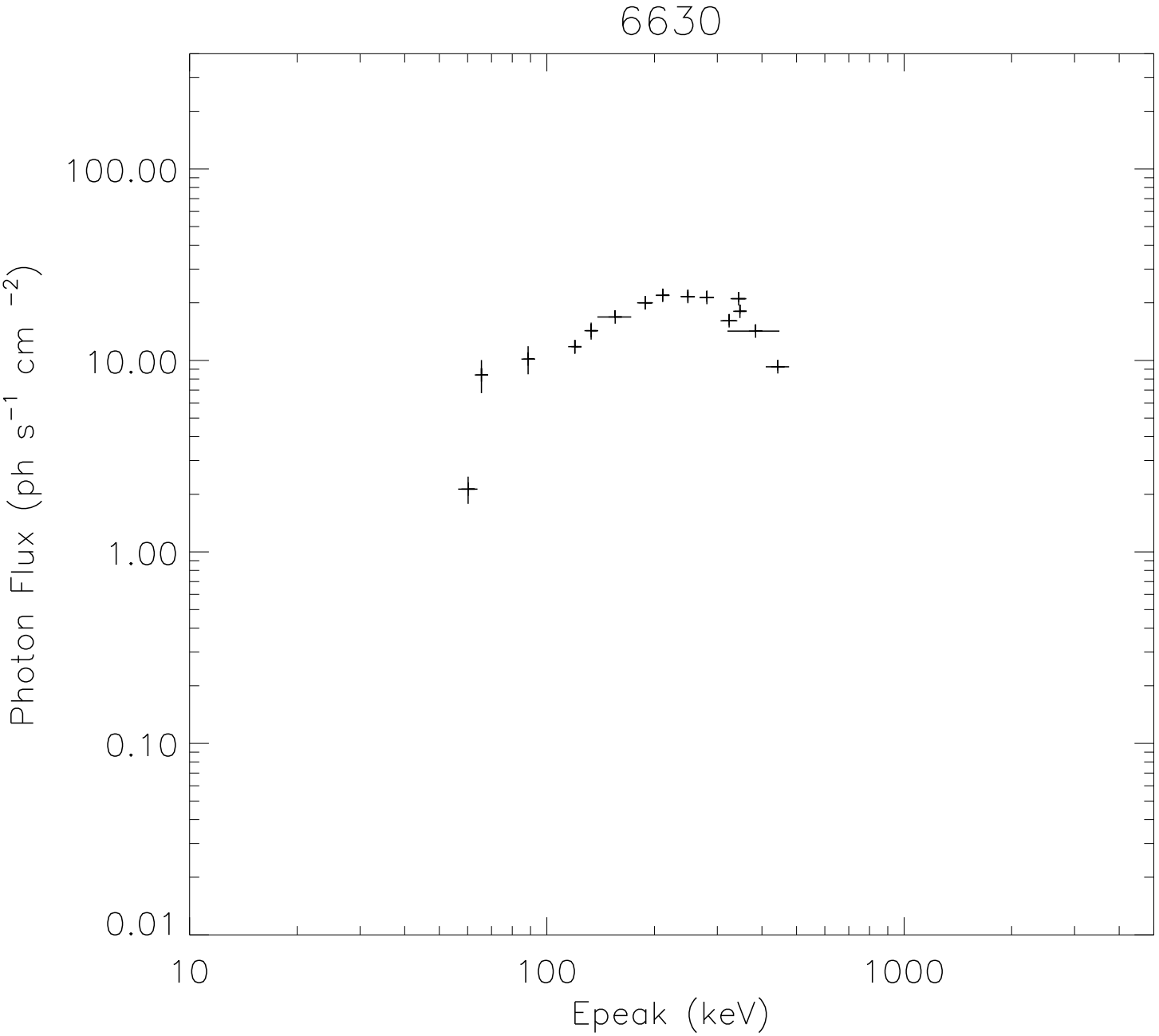

6609
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

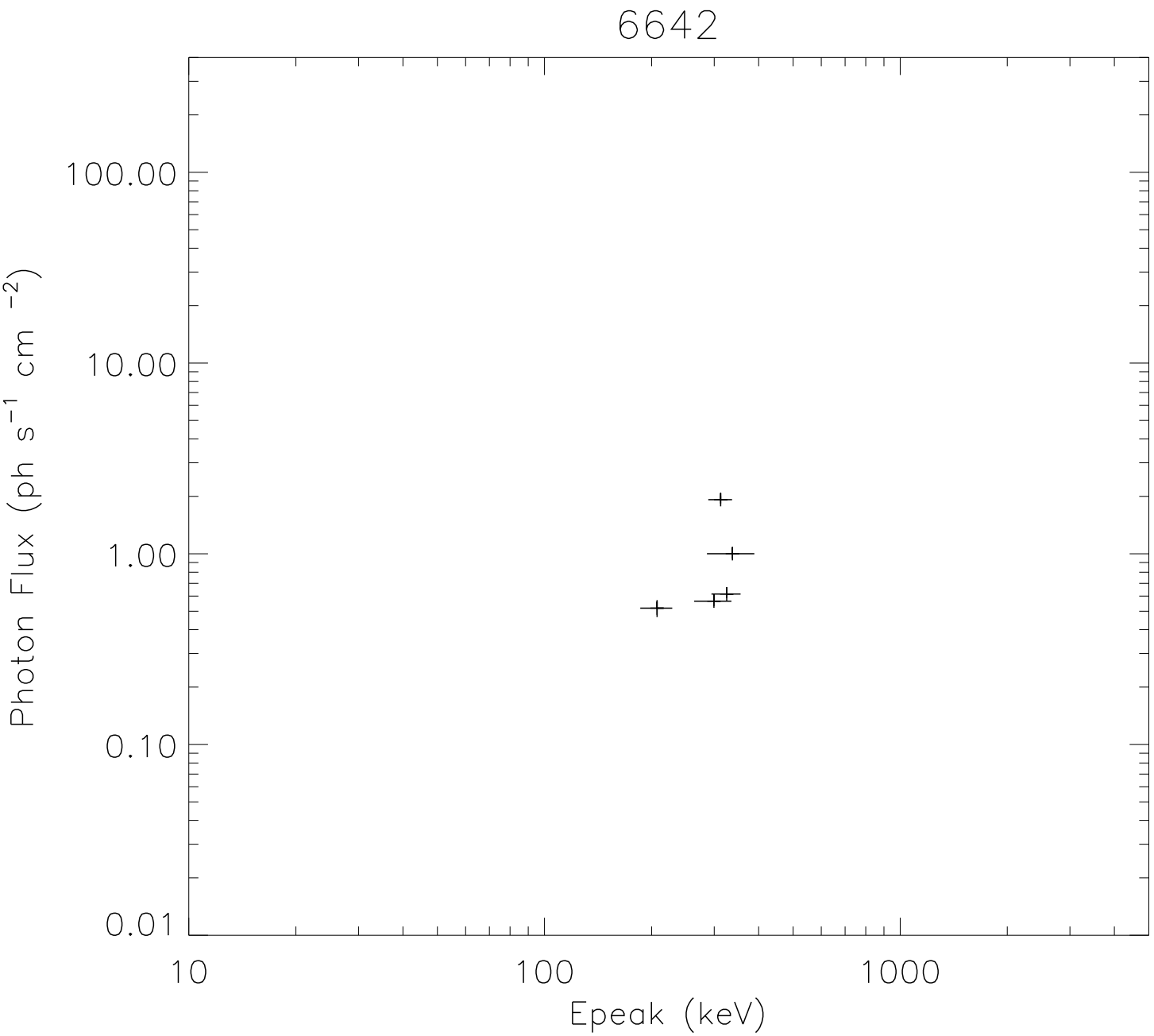

6615
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

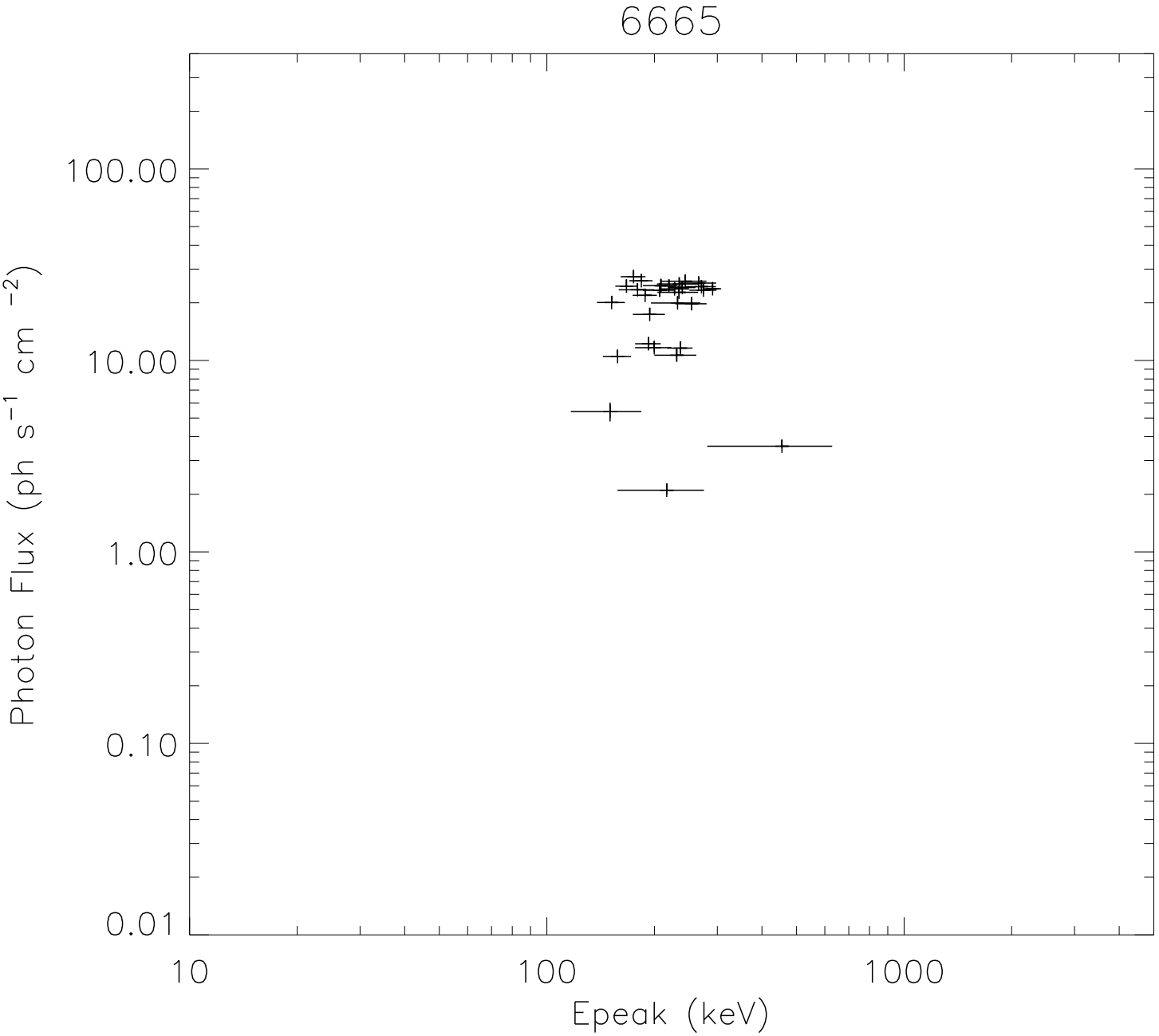

6617
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

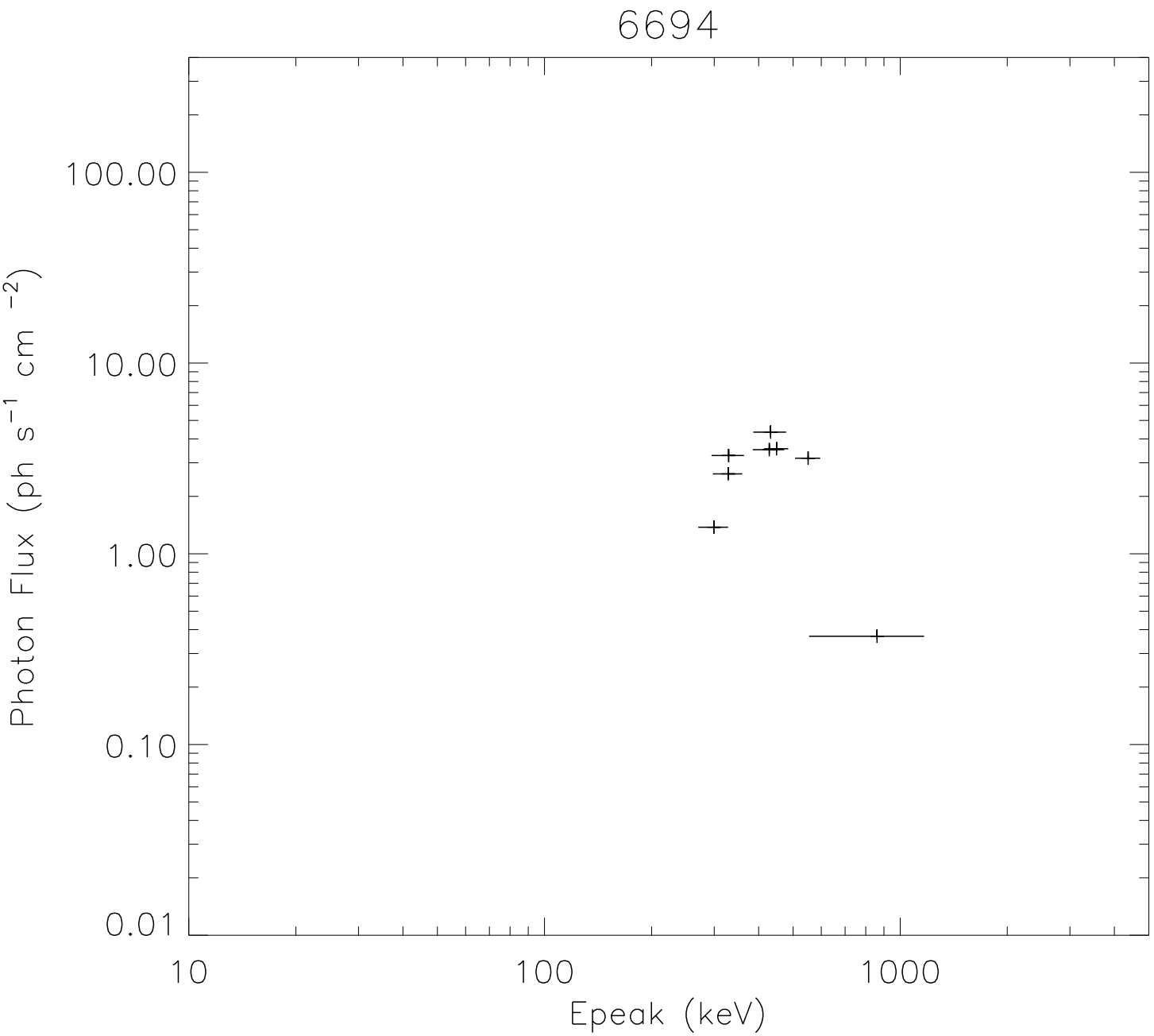

6618
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

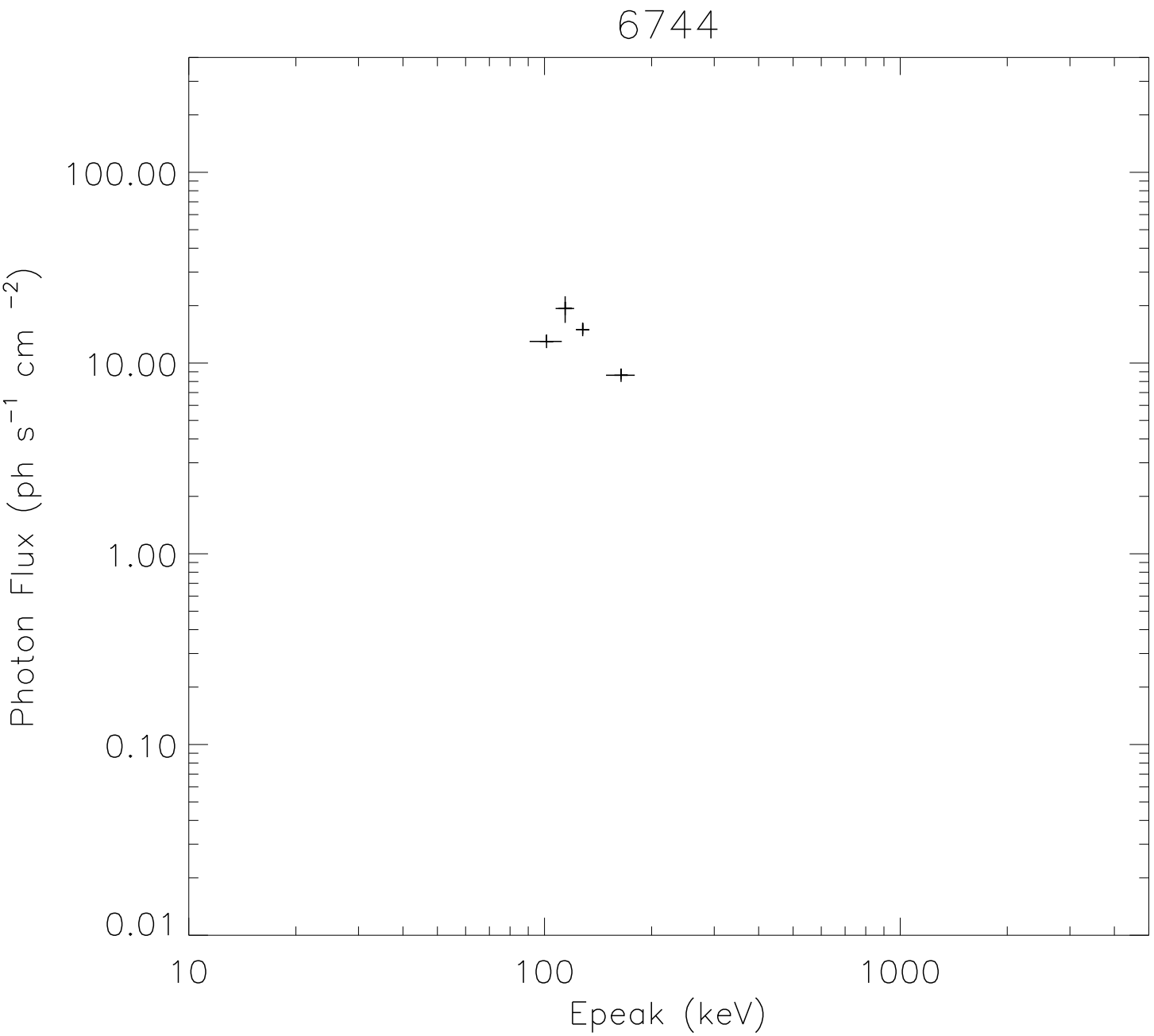

6629
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

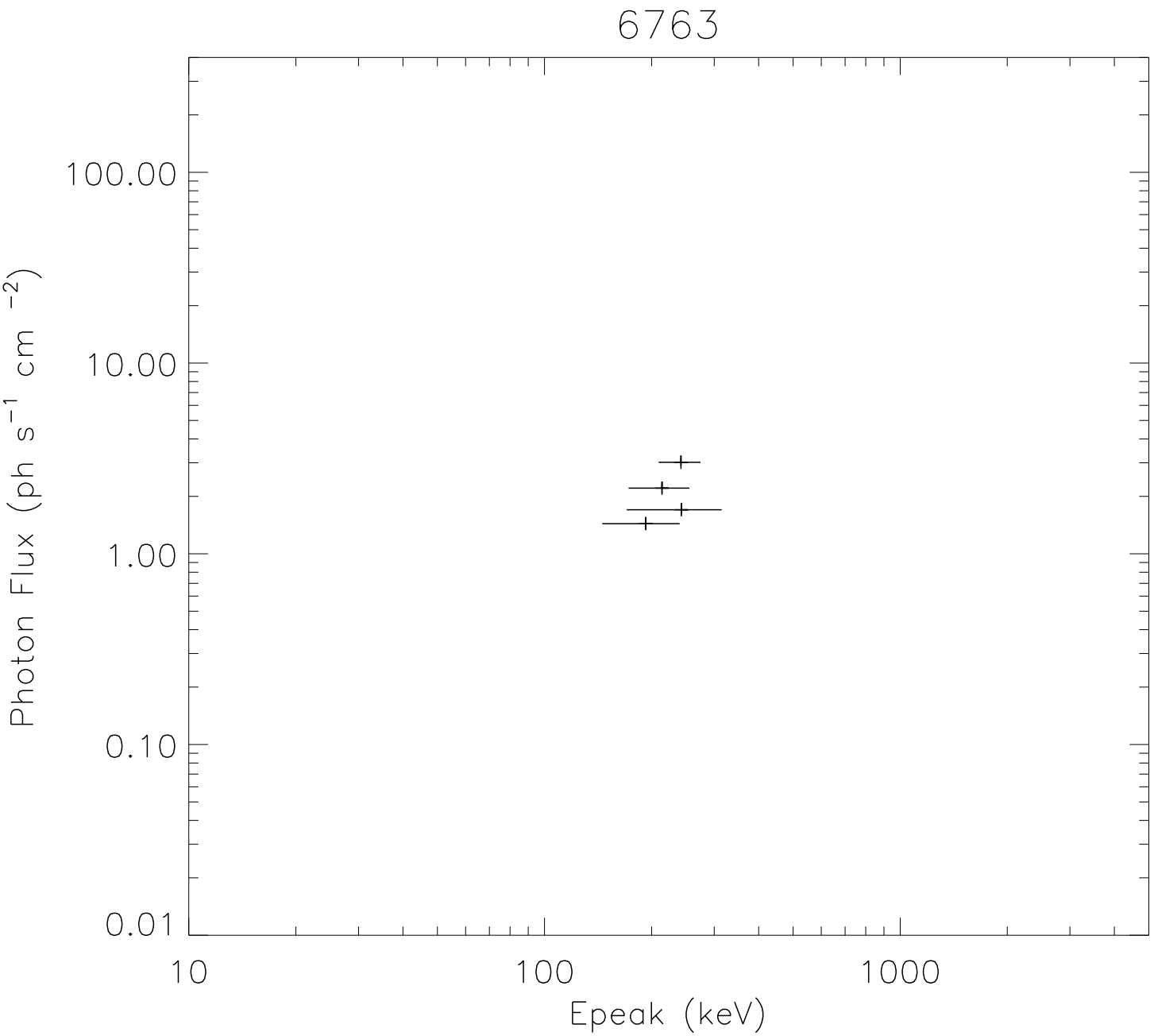

6630
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

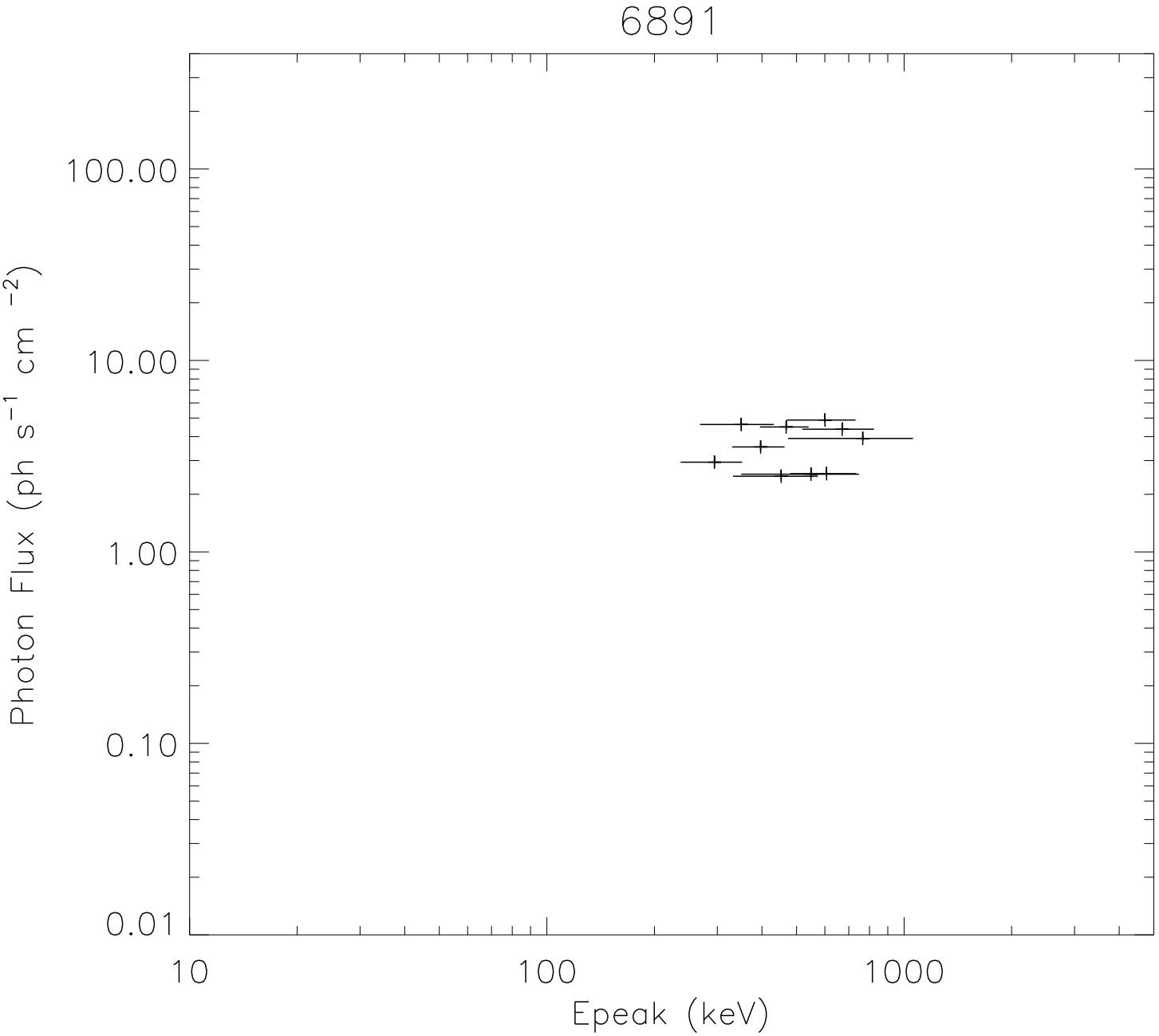

6642
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

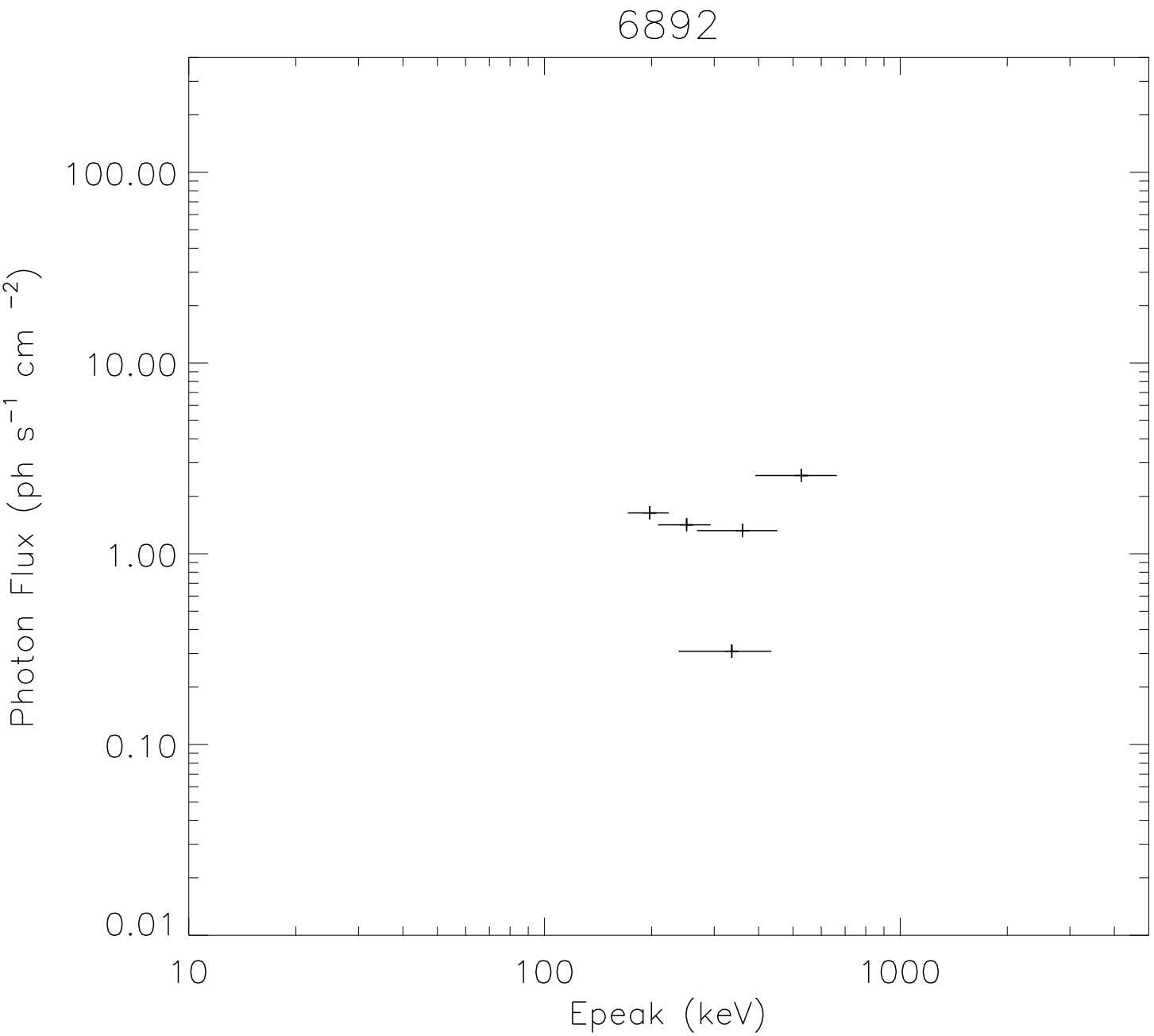

6665
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

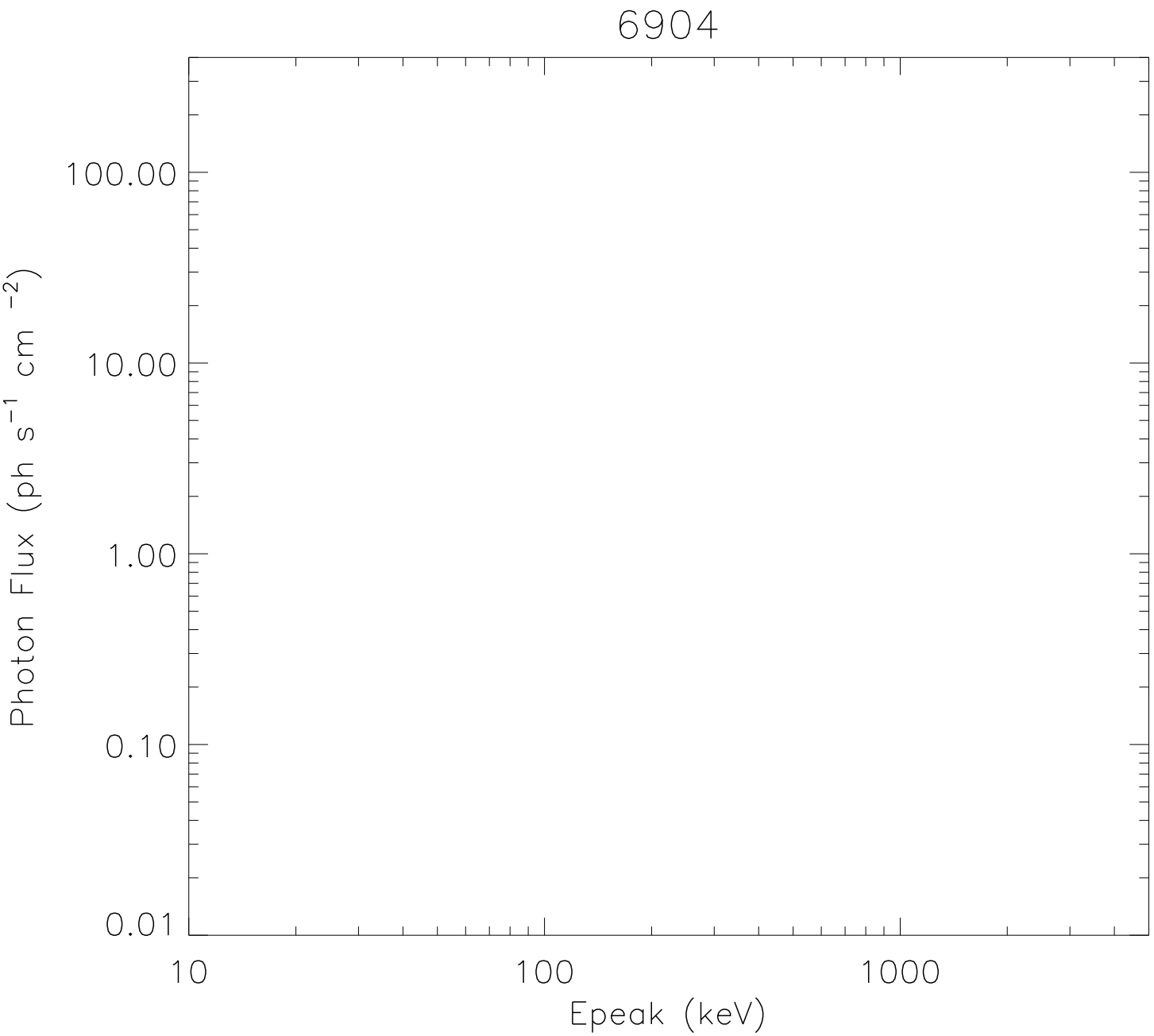

6694
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

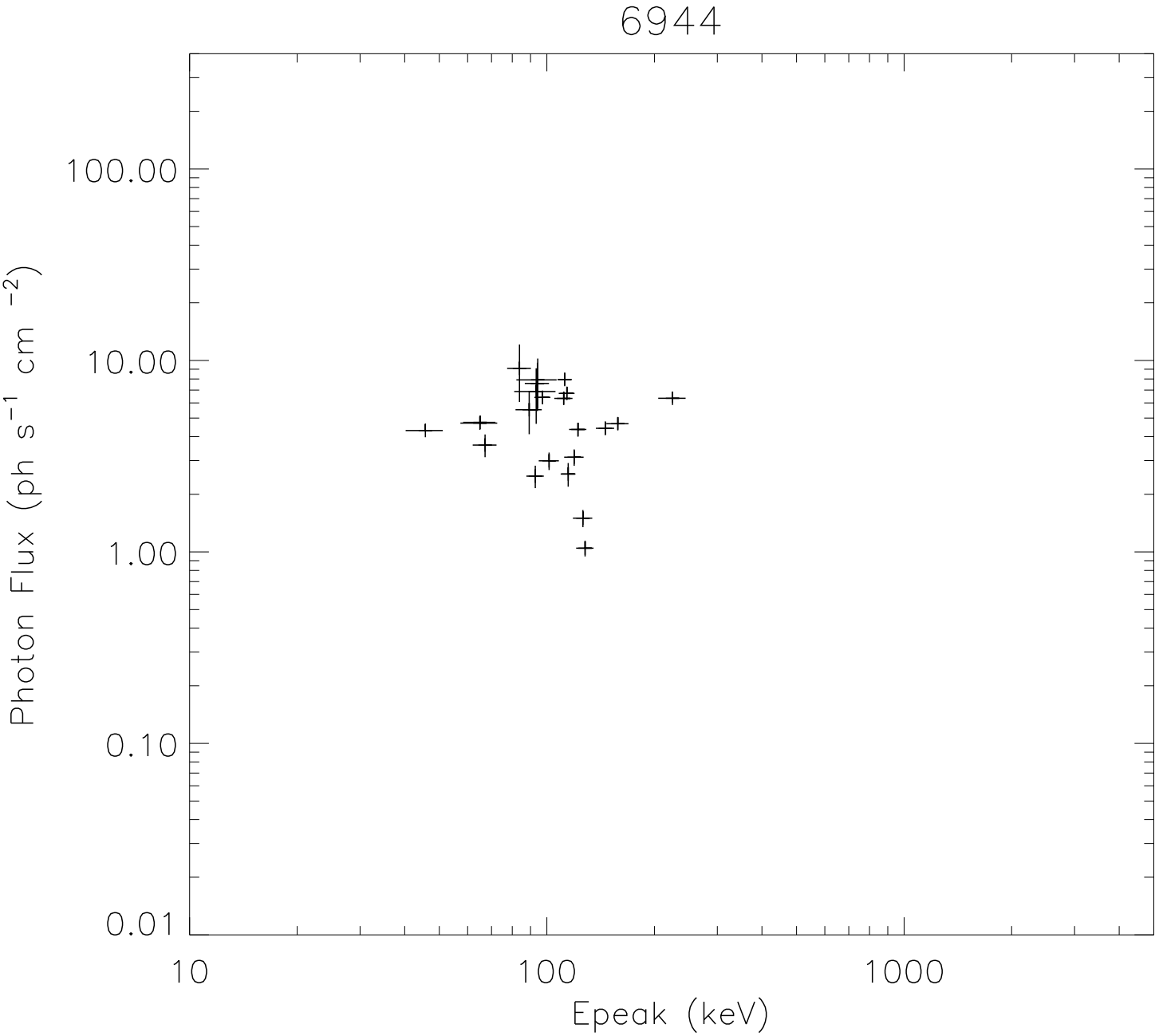

6744
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

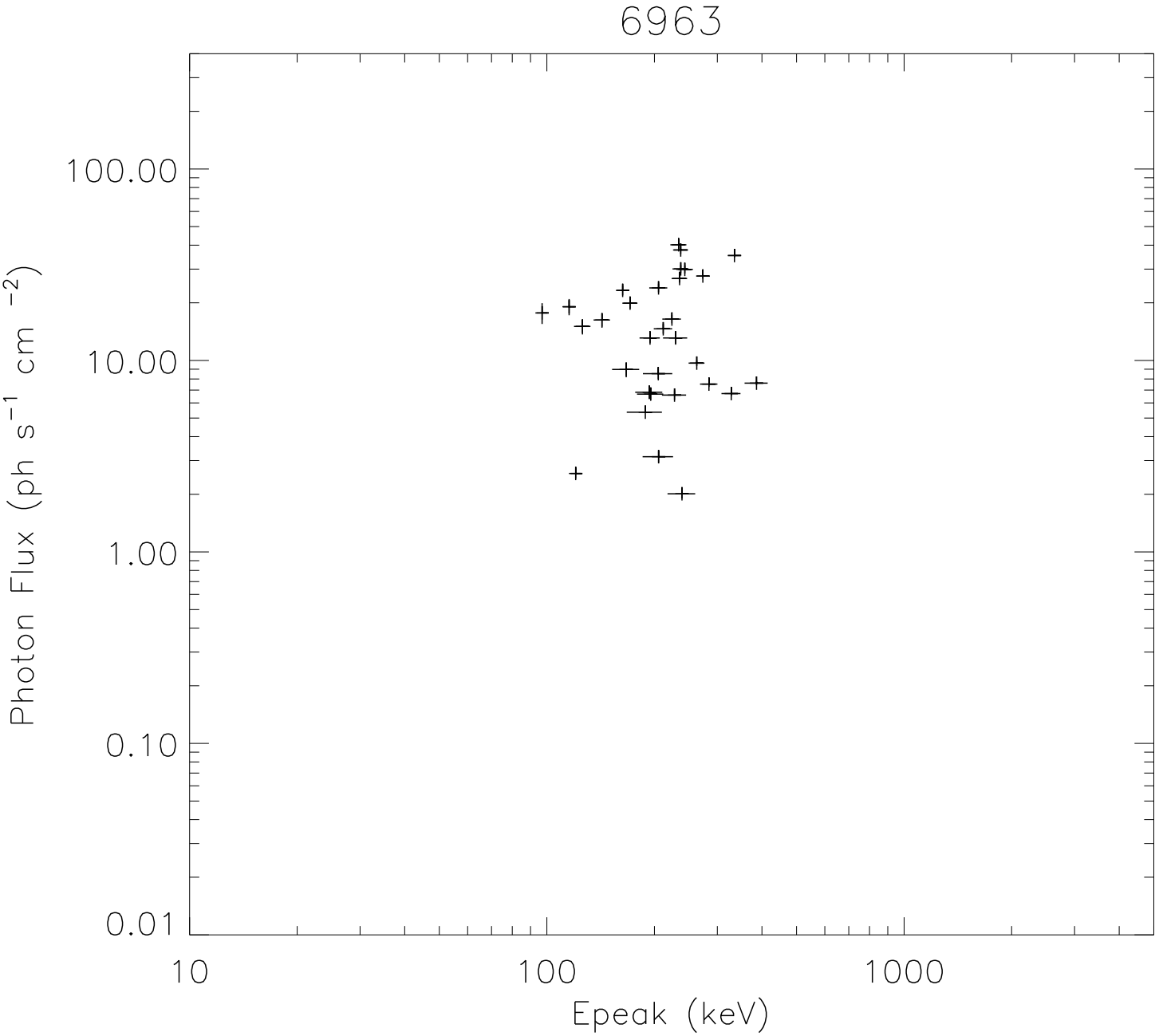

6763
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

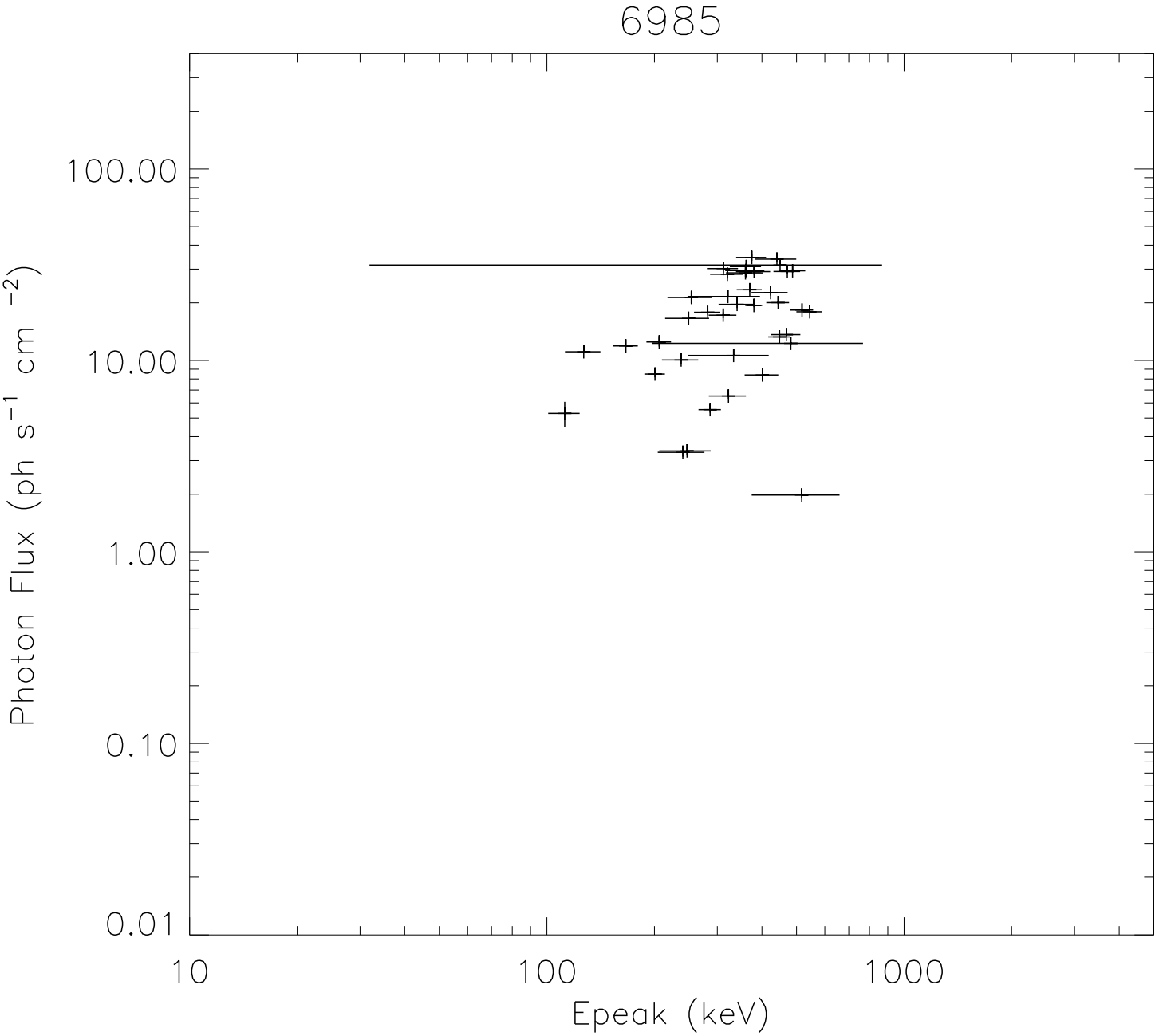

6891
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

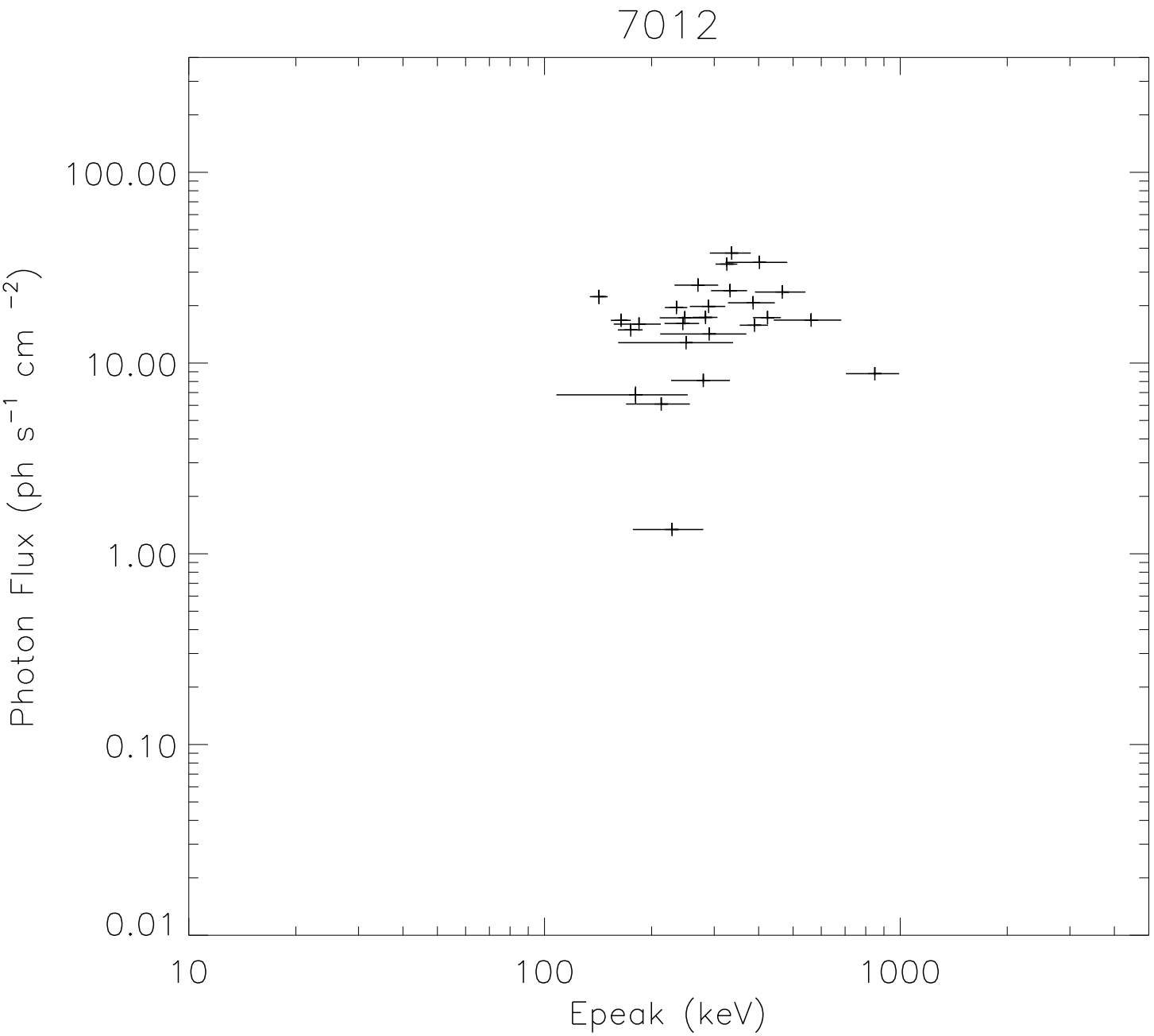

6892
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

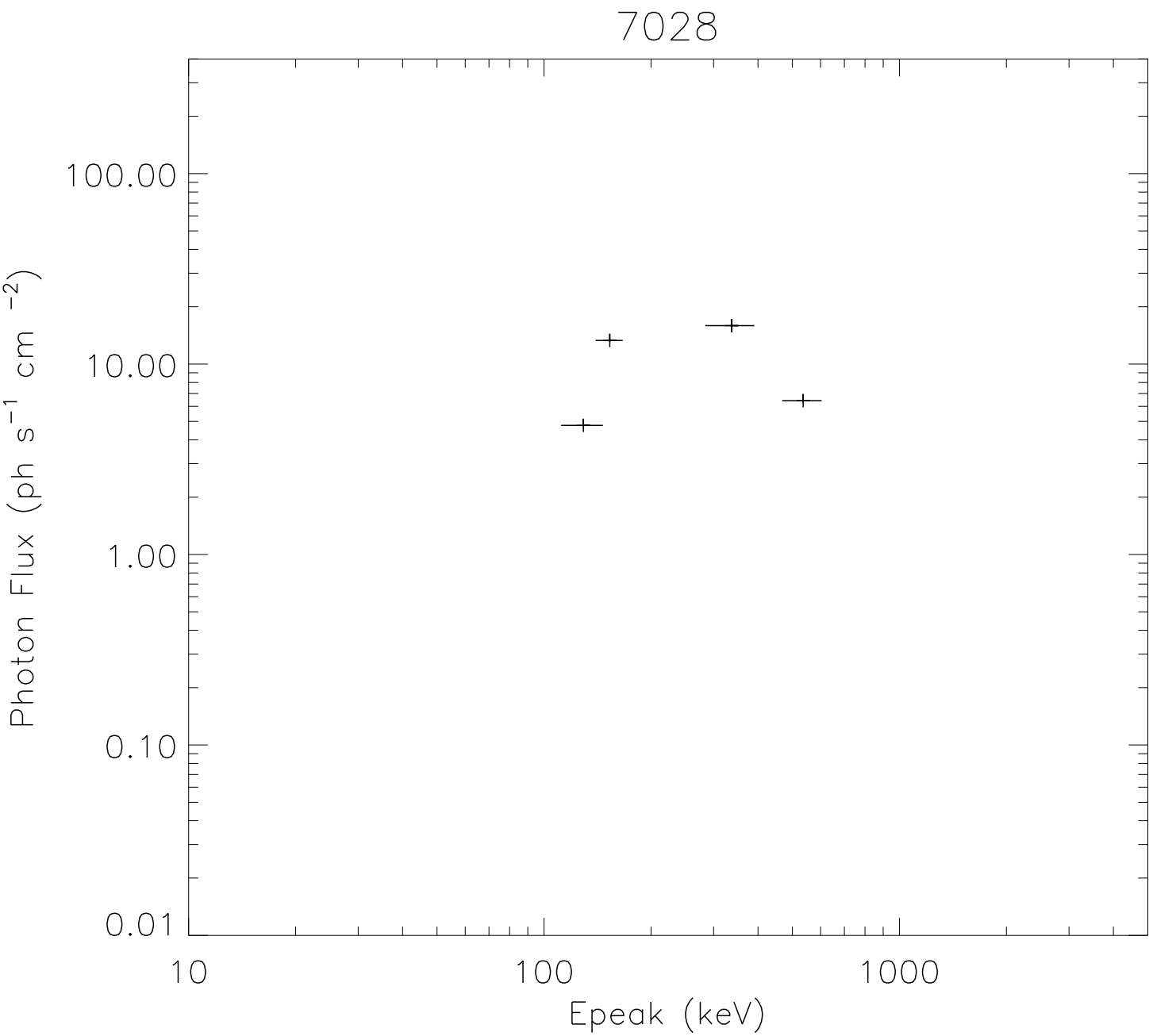

6904
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

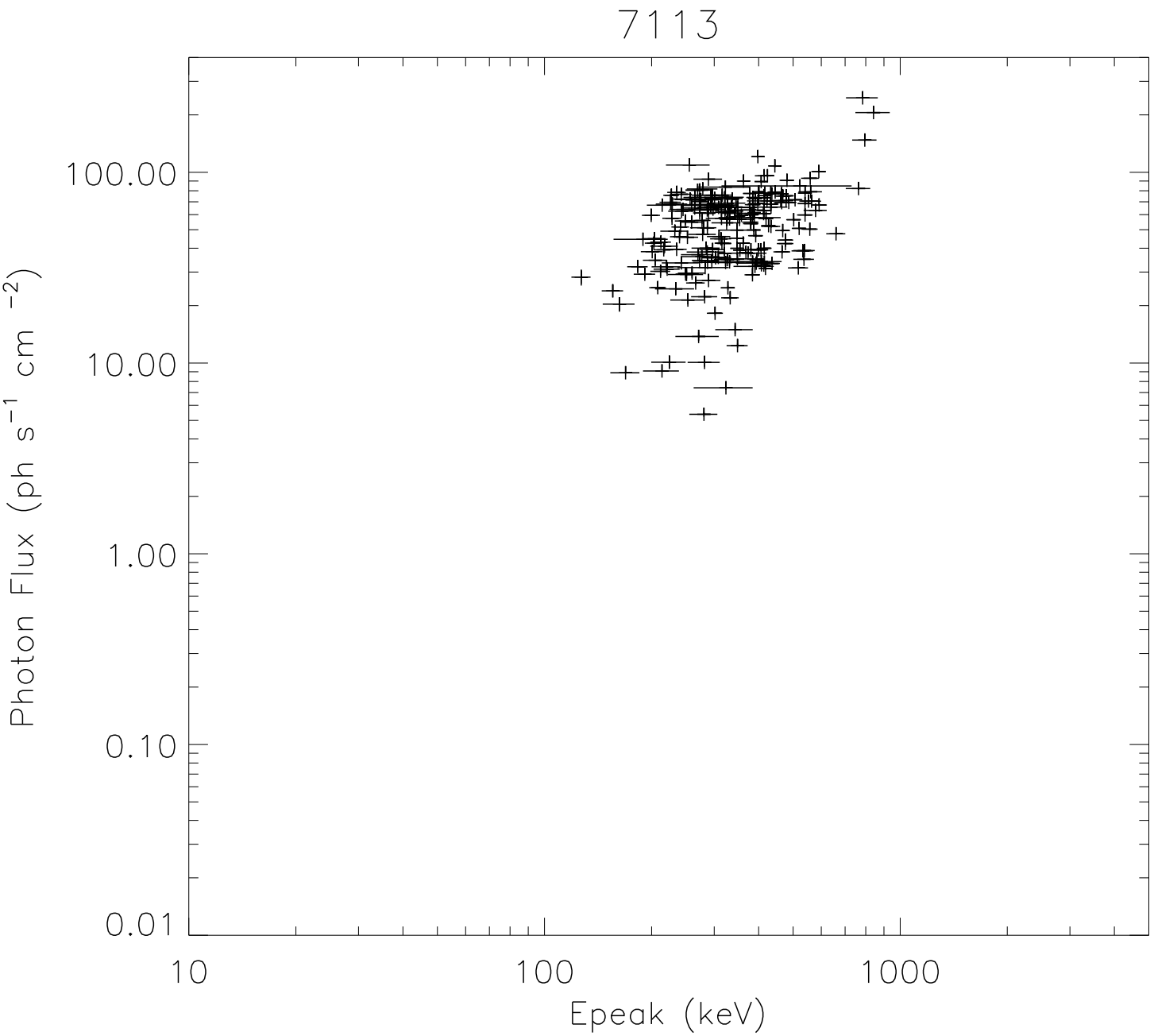

6944
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

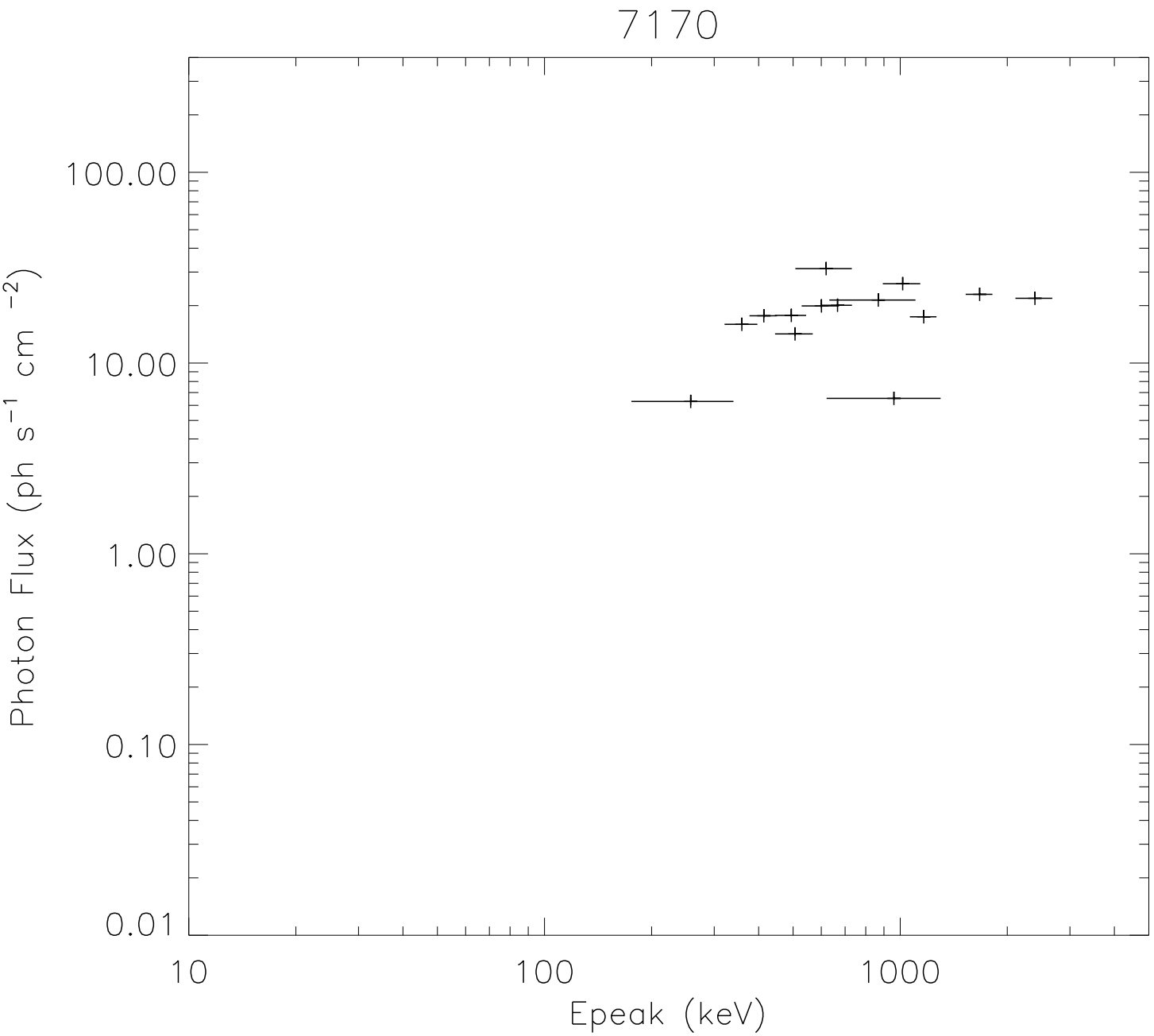

6963
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

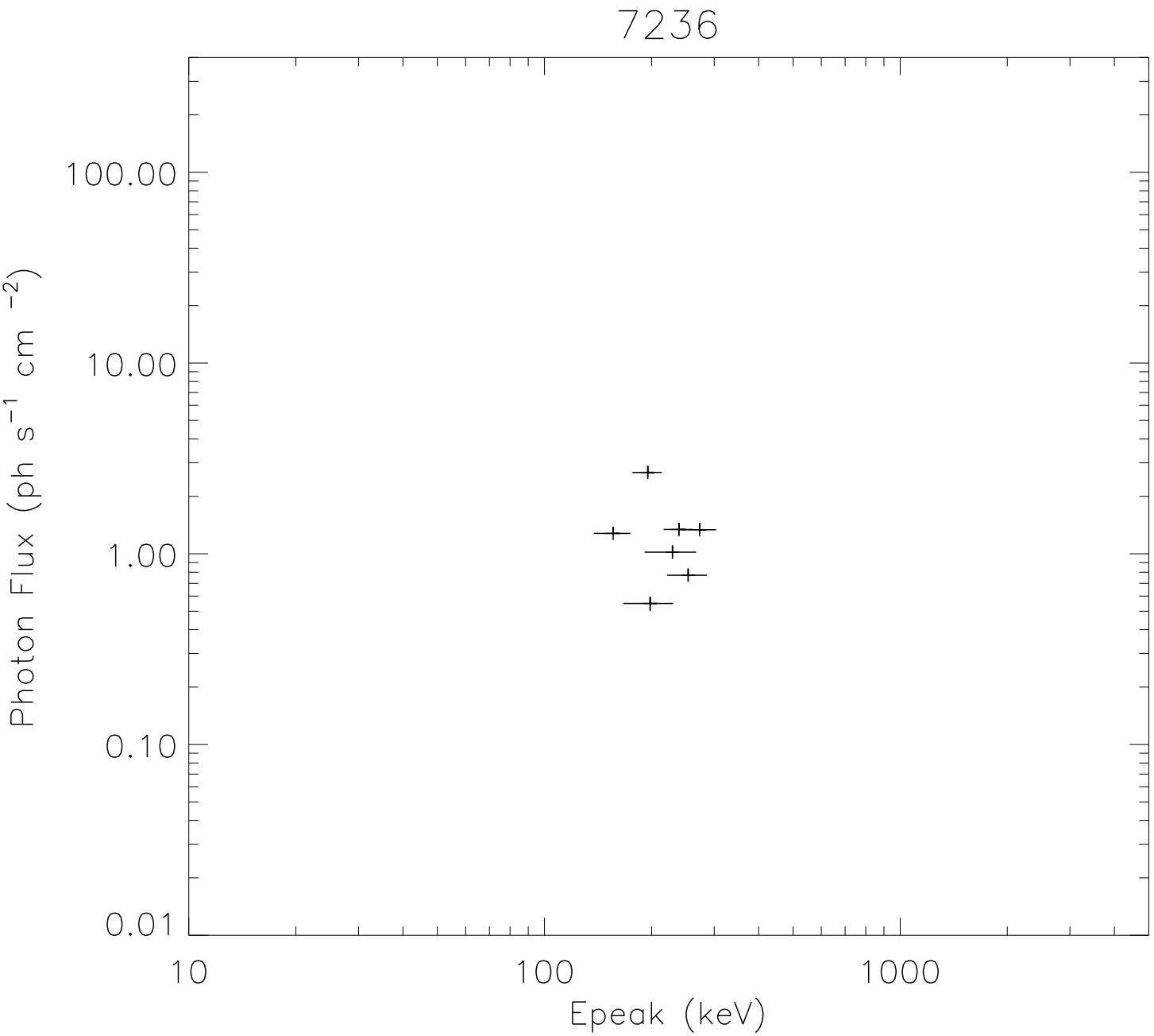

6985
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

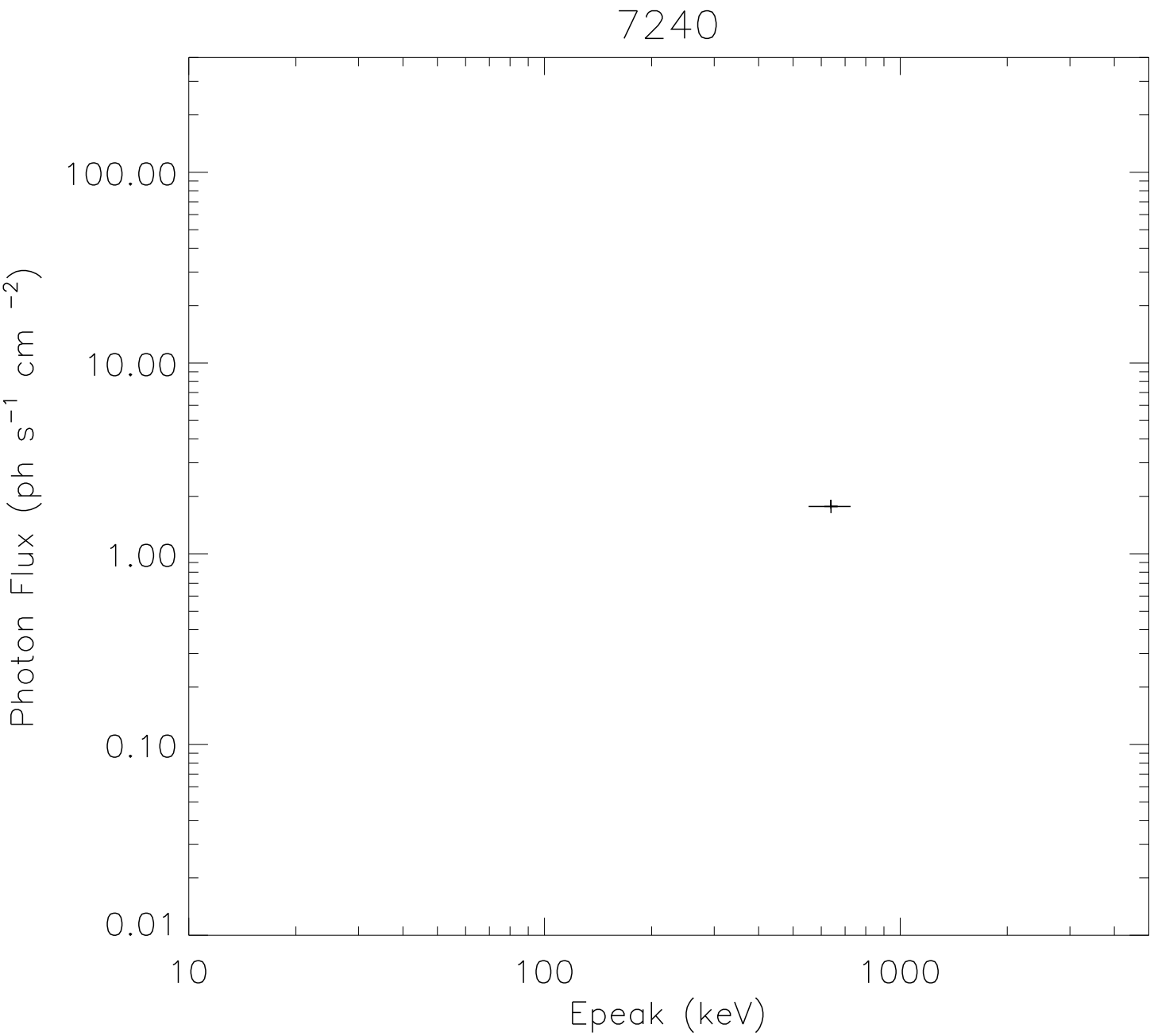

7012
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

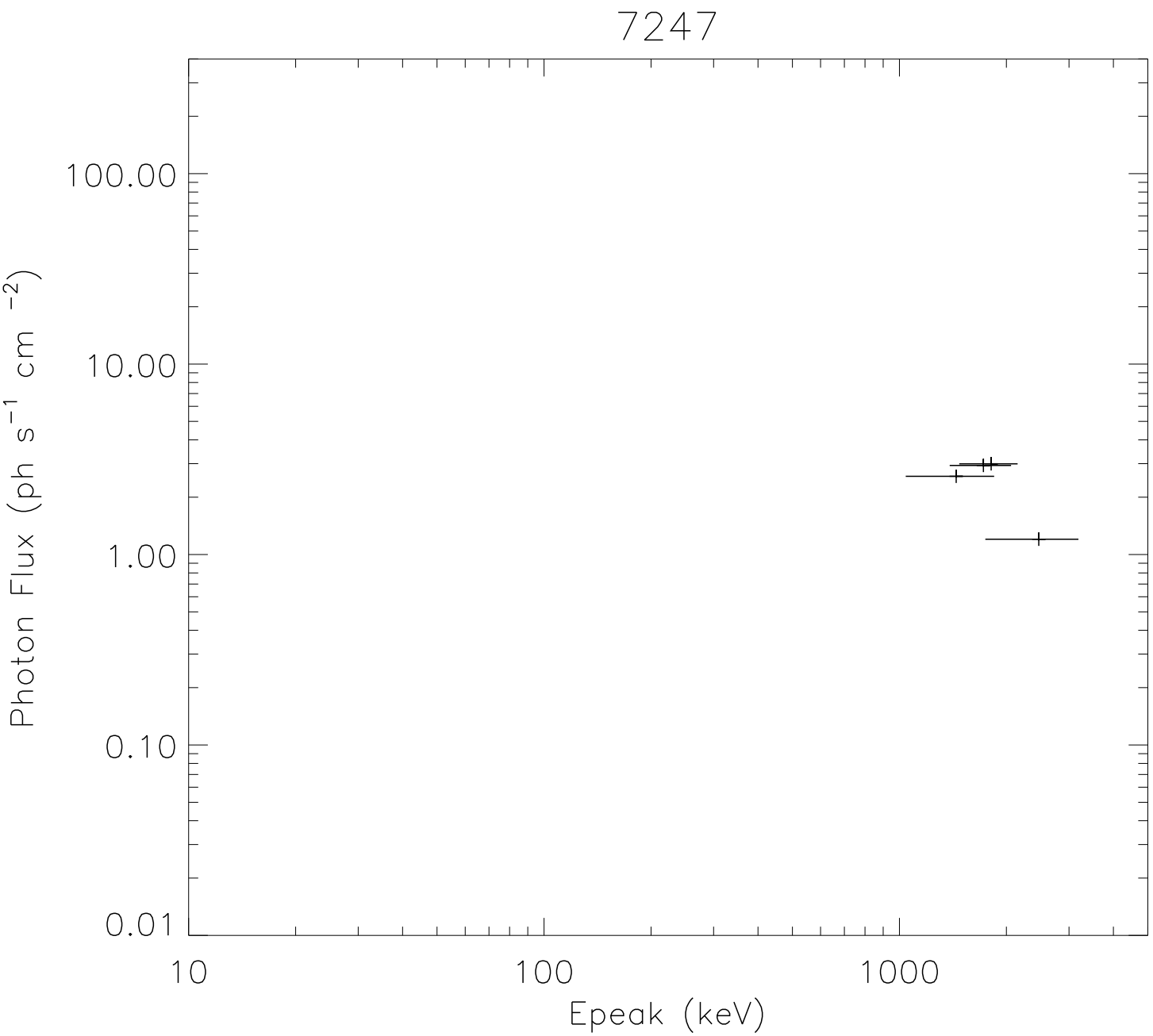

7028
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

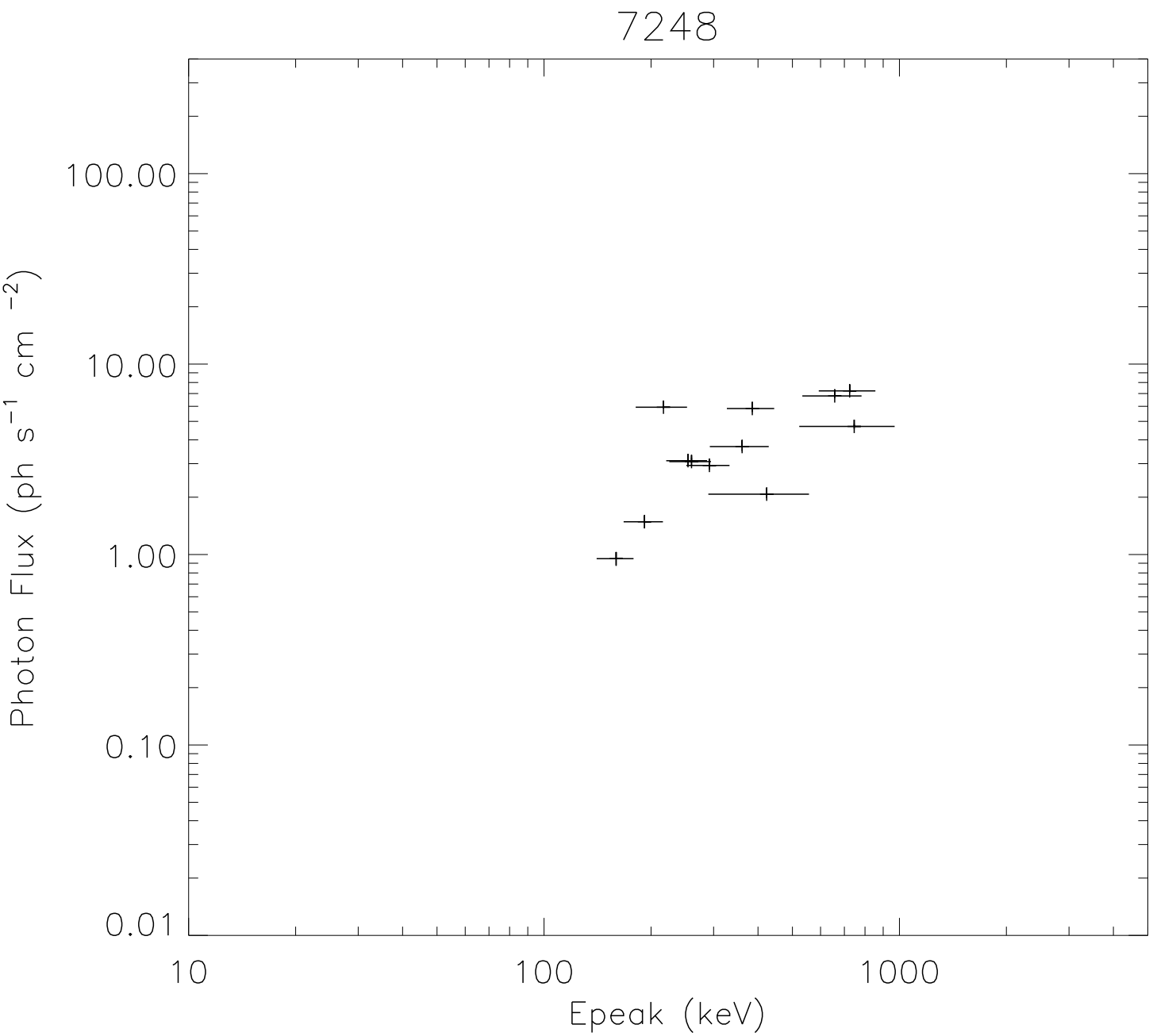

7113
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

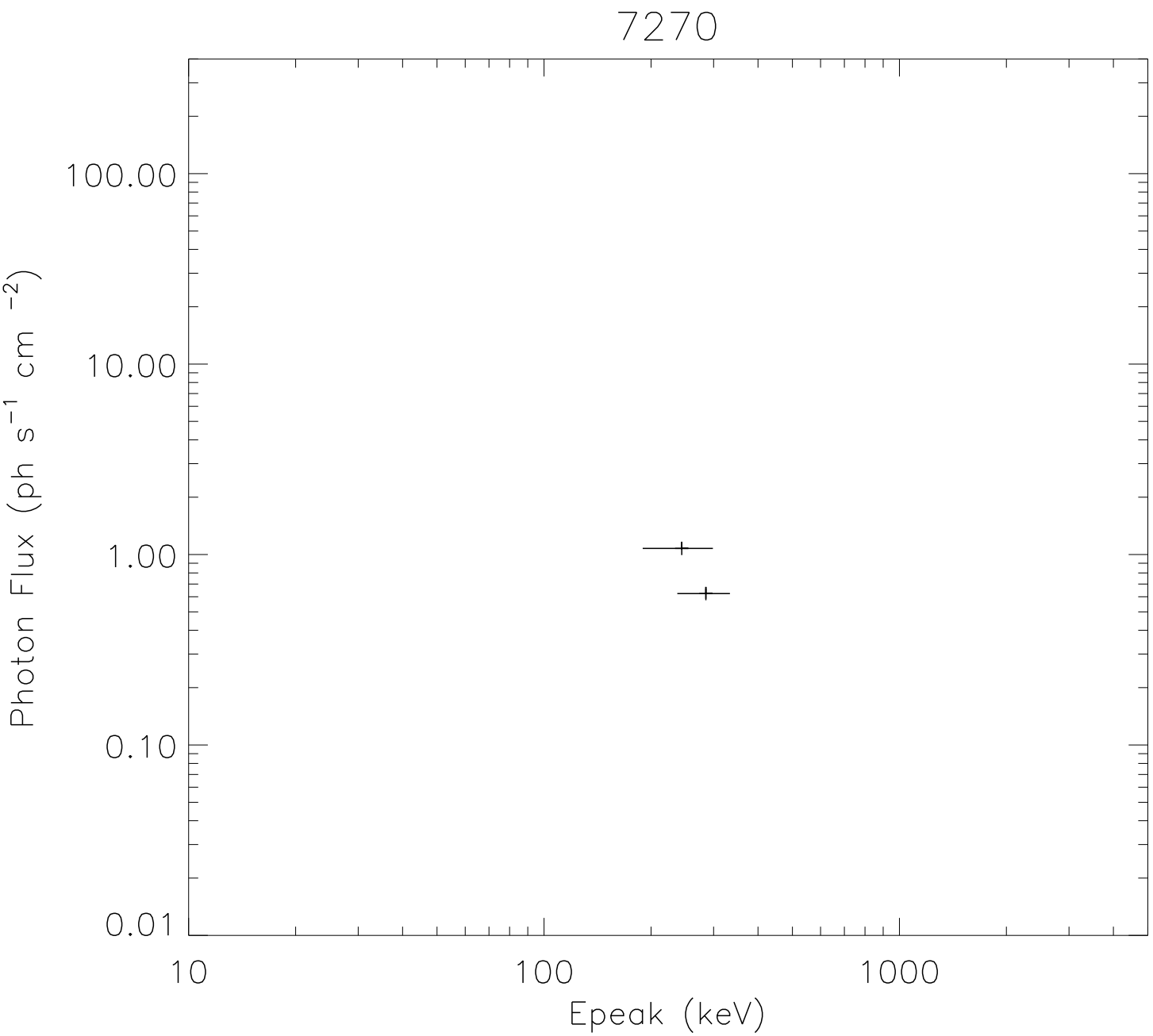

7170
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

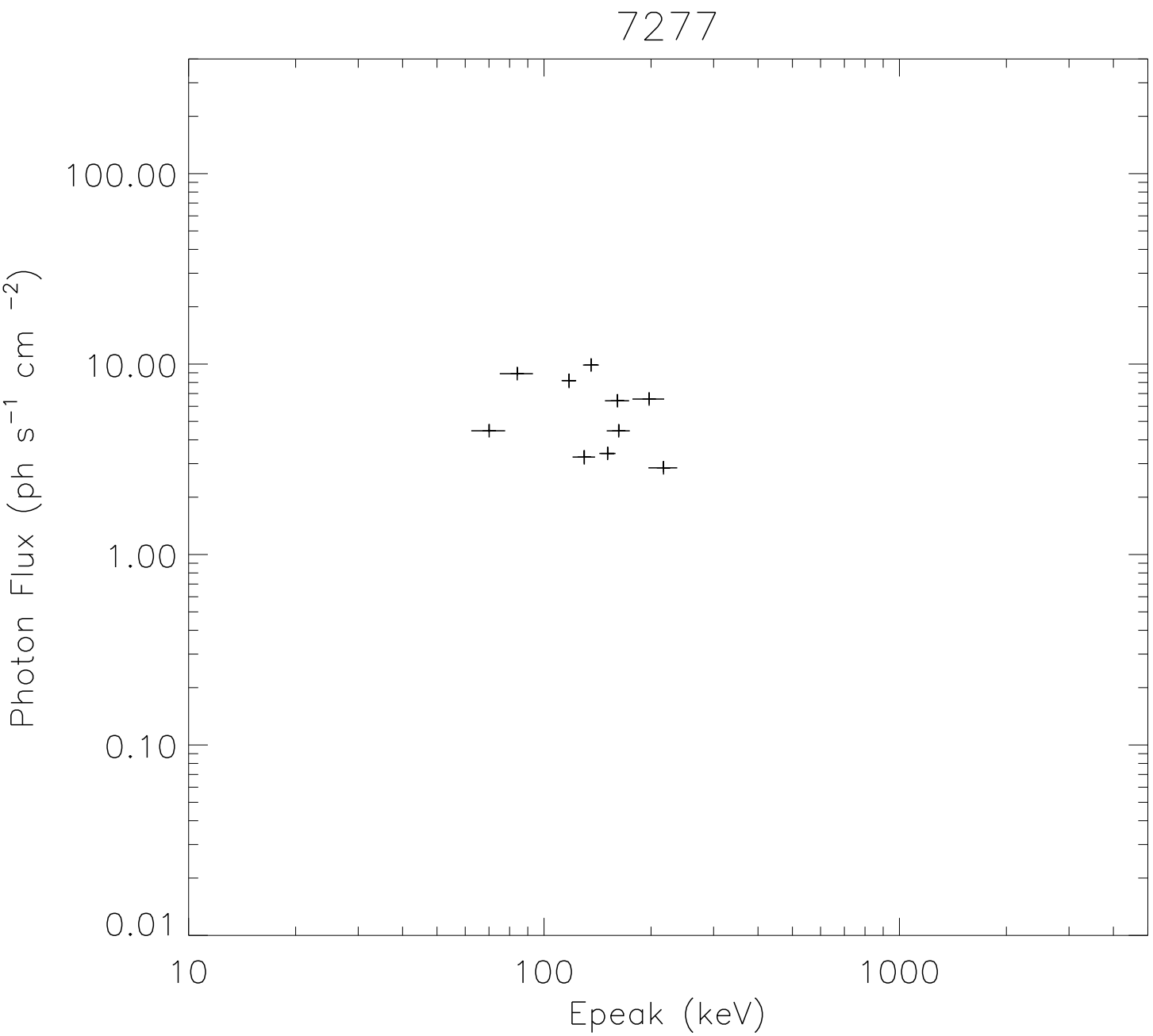

7236
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

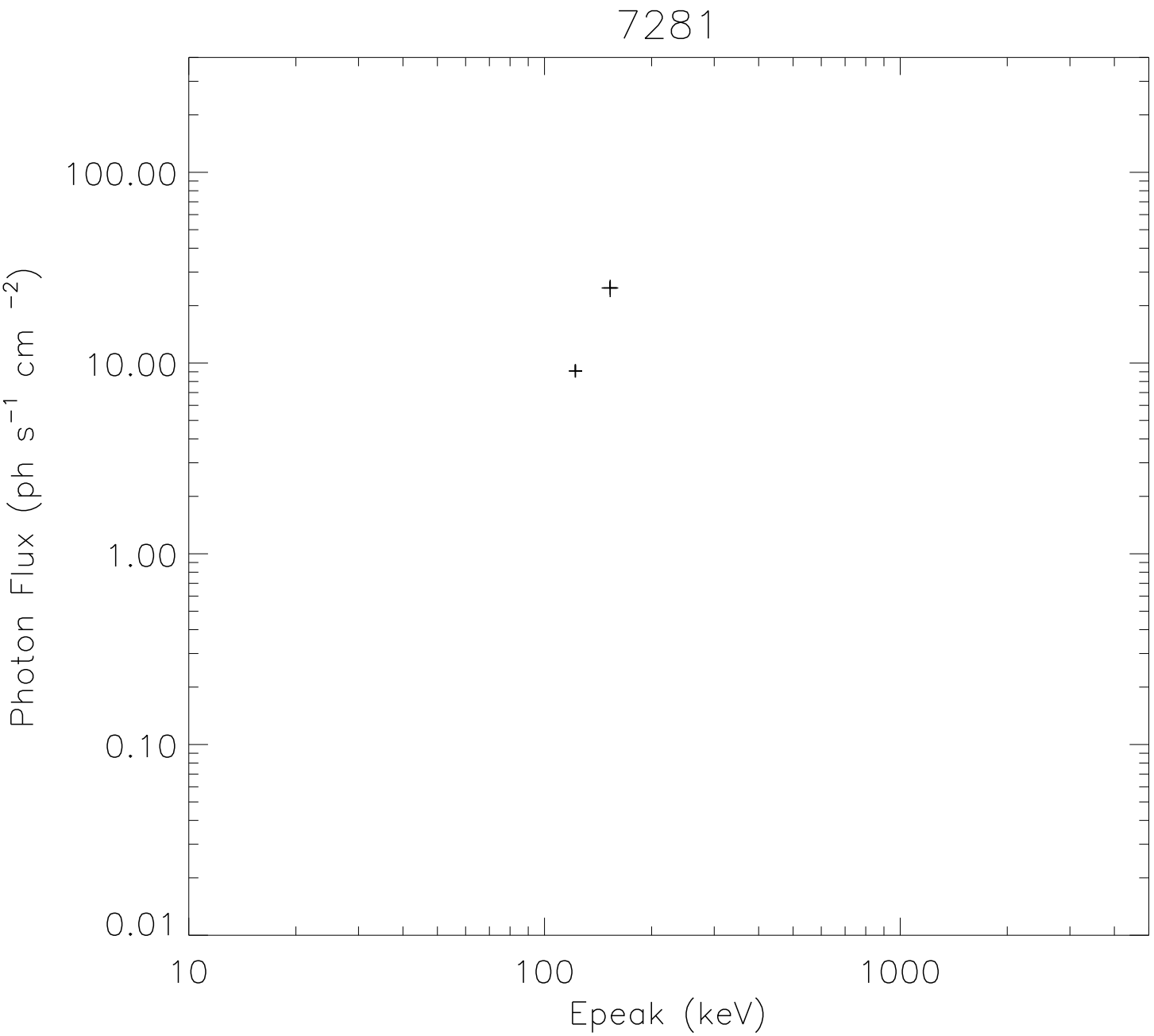

7240
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

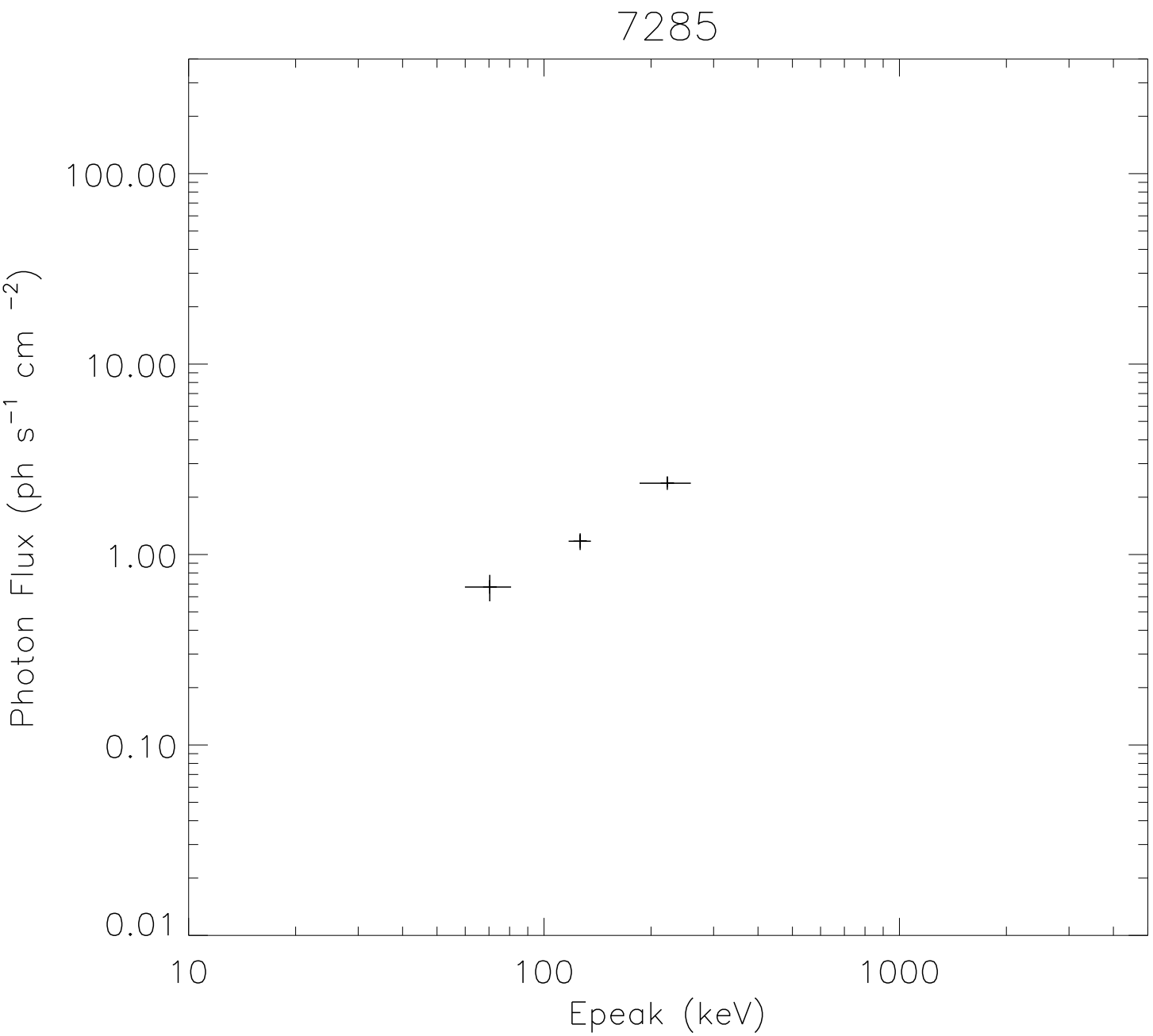

7247
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

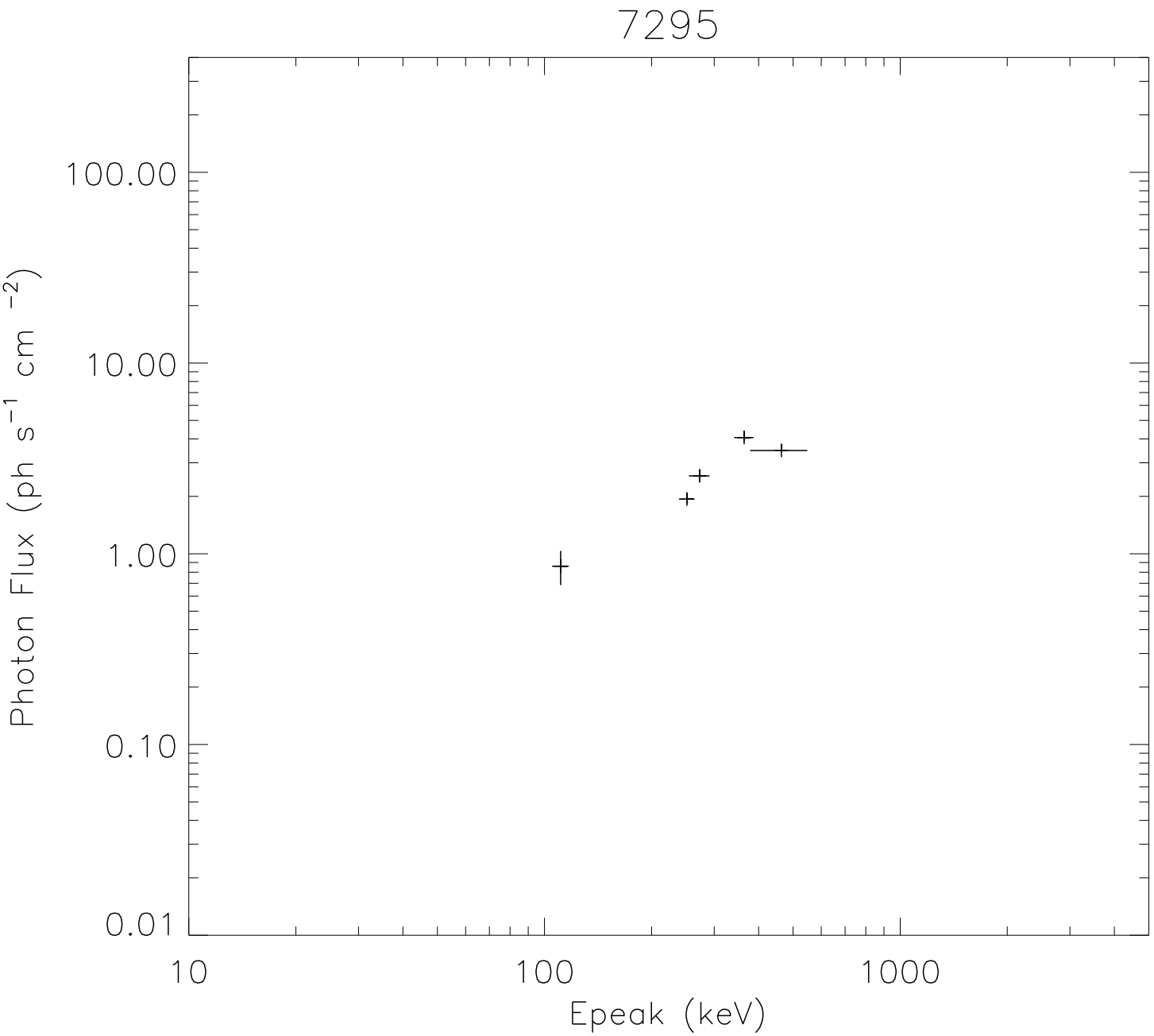

7248
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

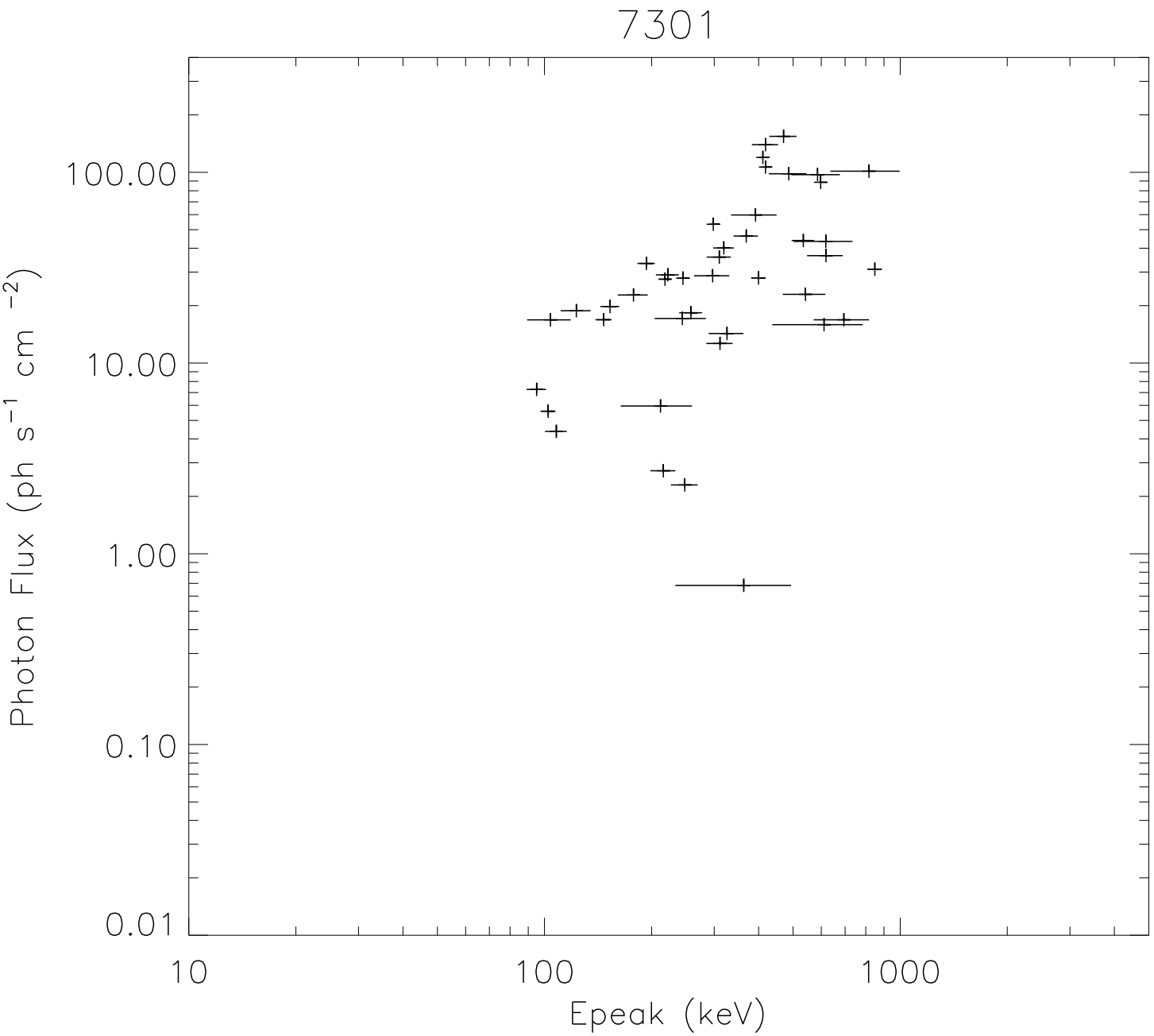

7270
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

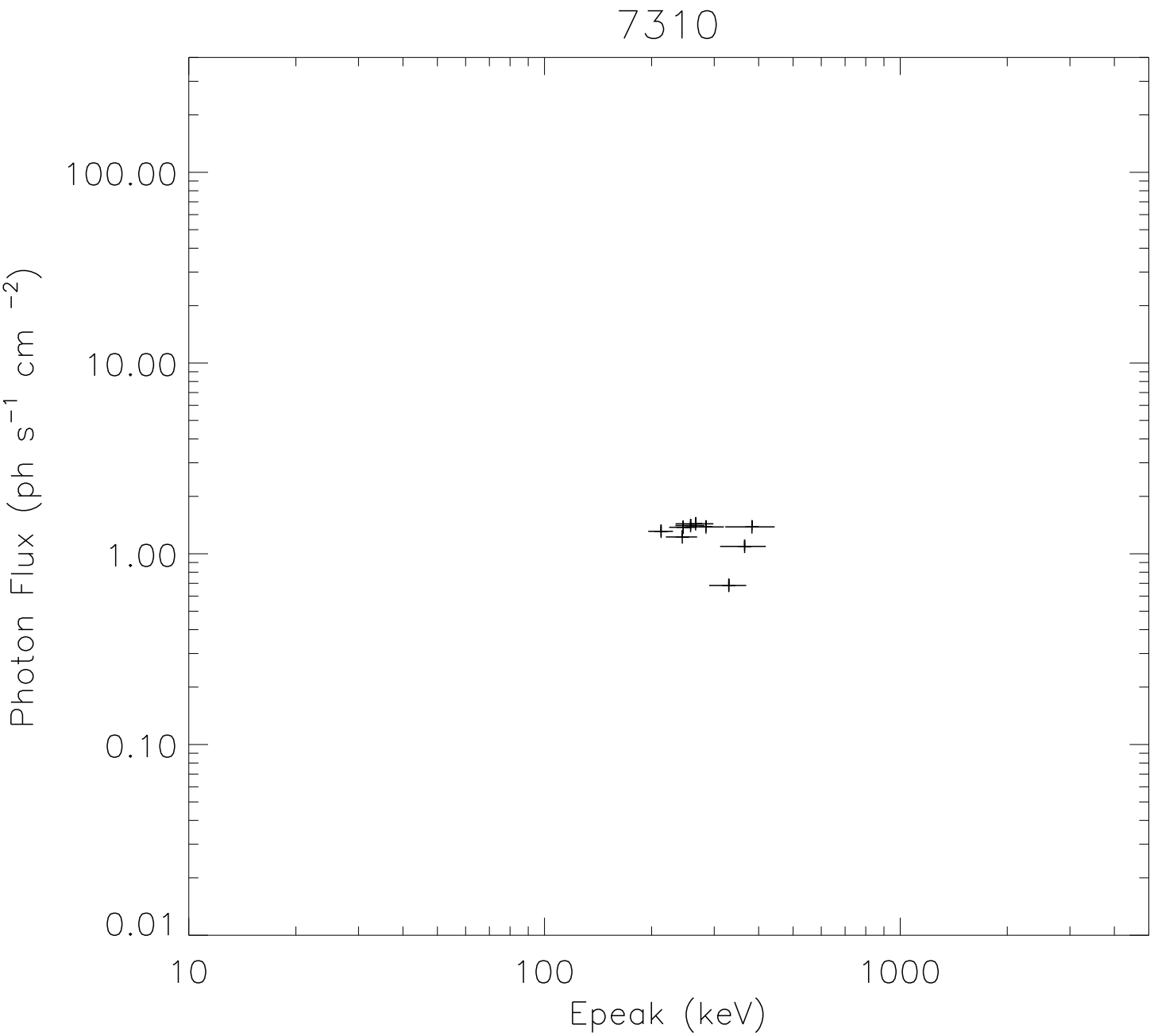

7277
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

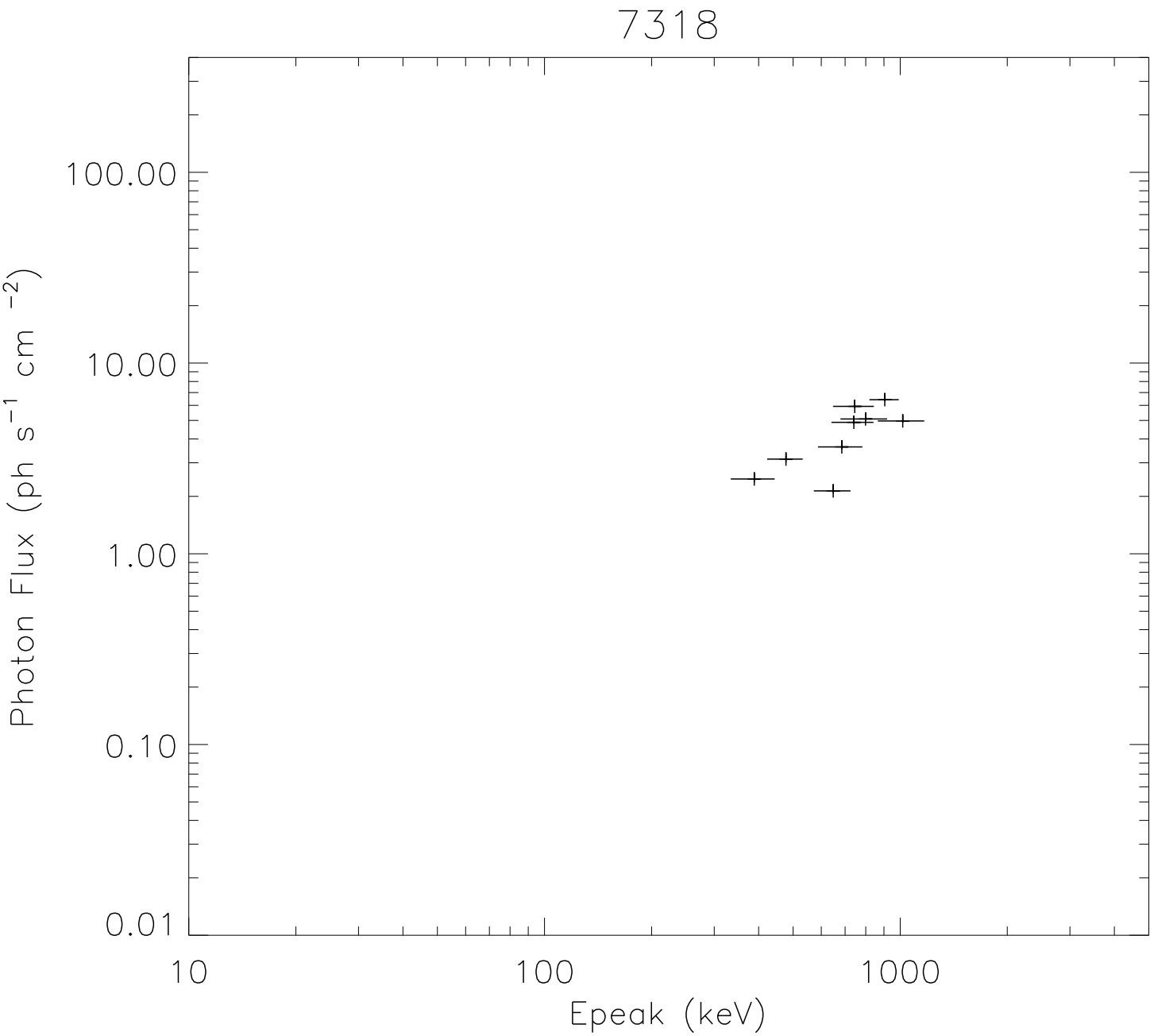

7281
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

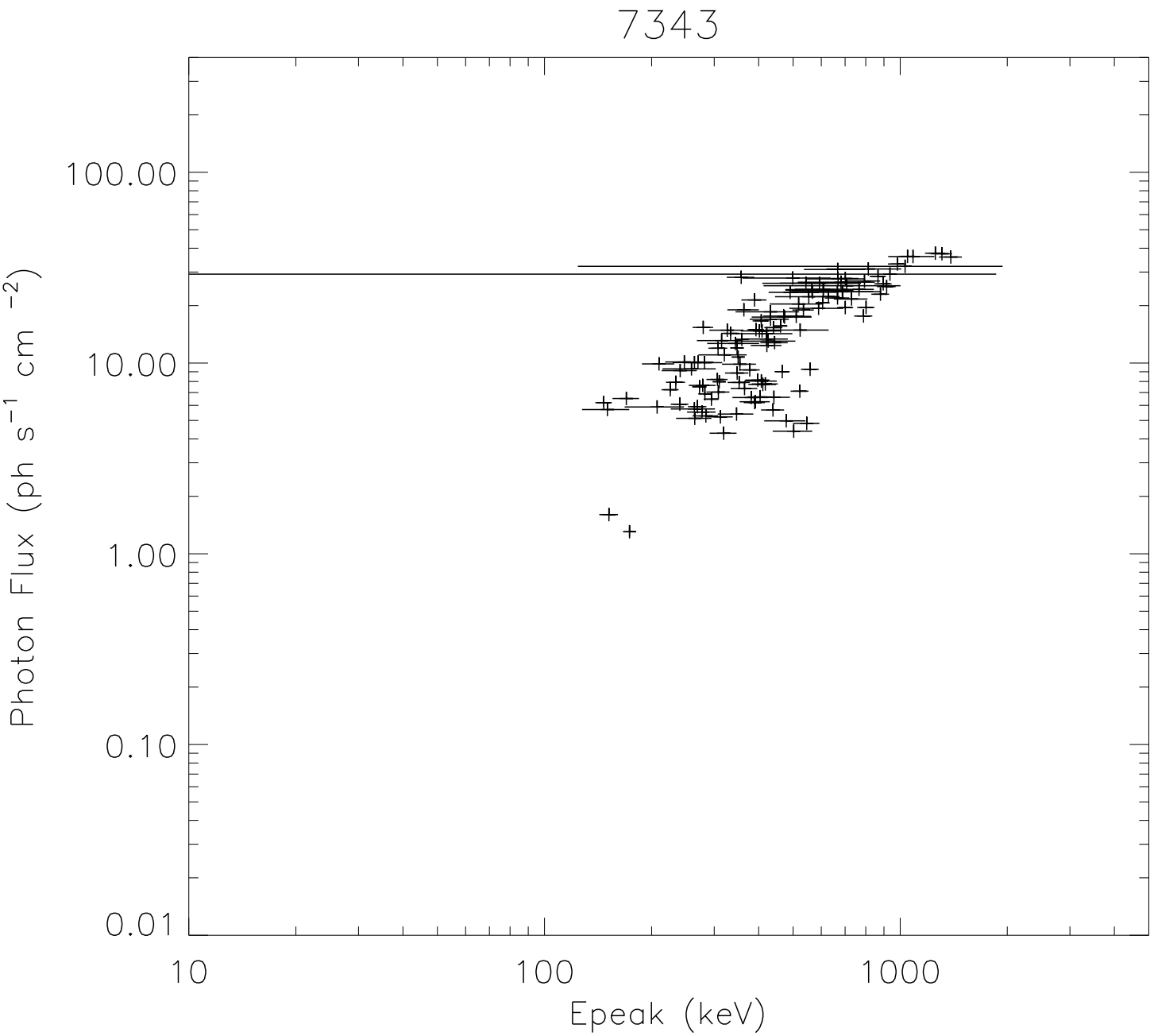

7285
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

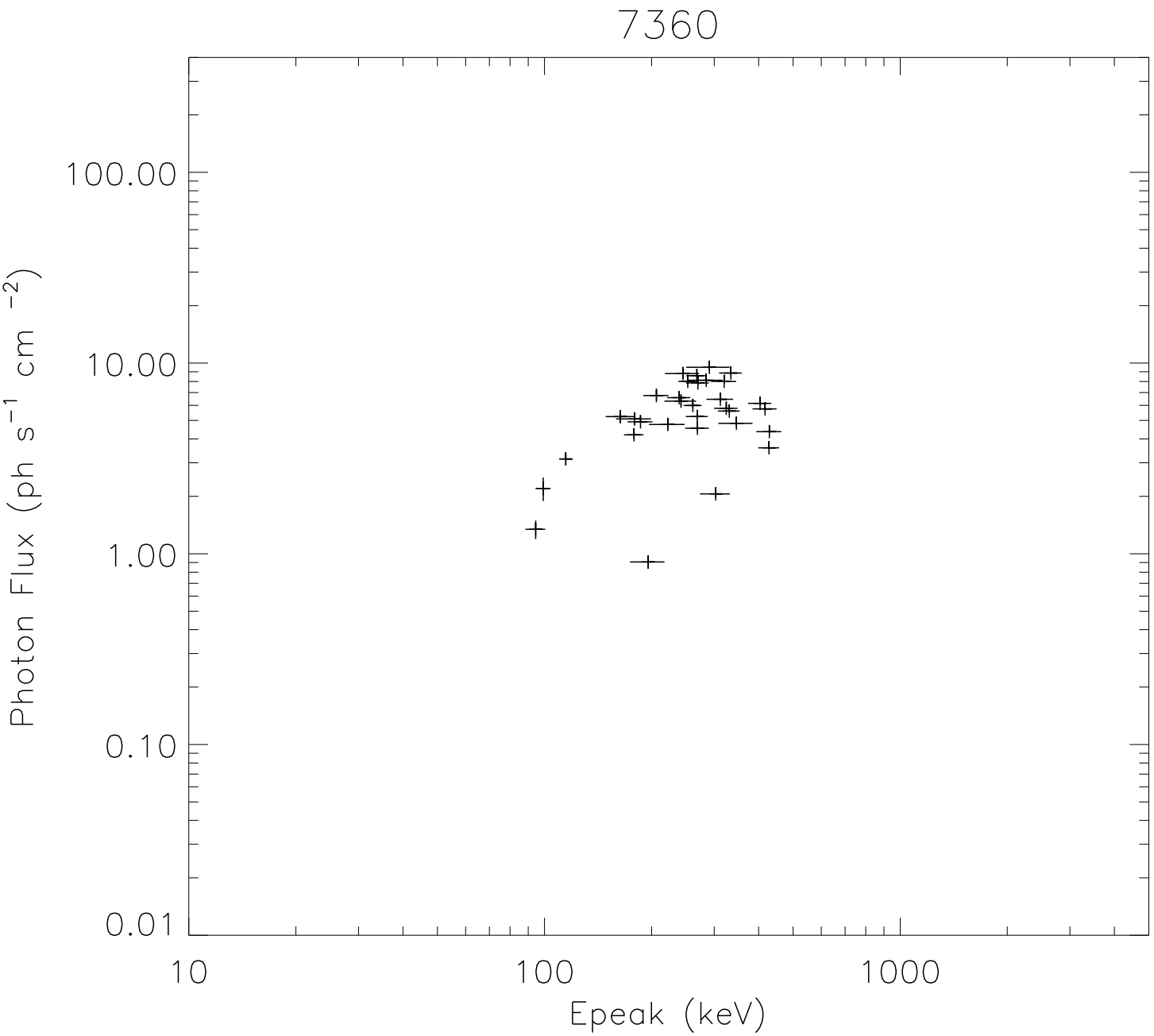

7295
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

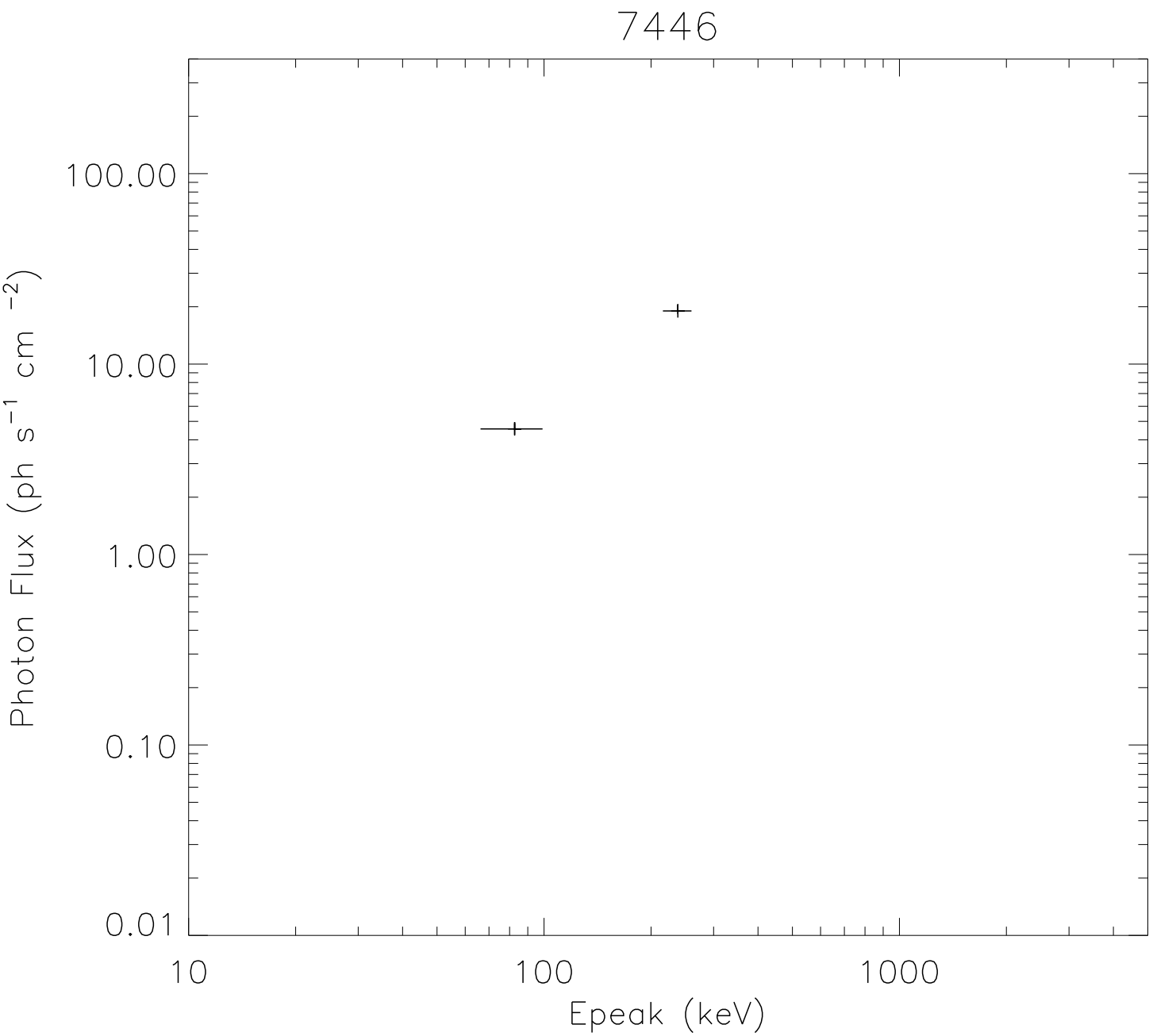

7301
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

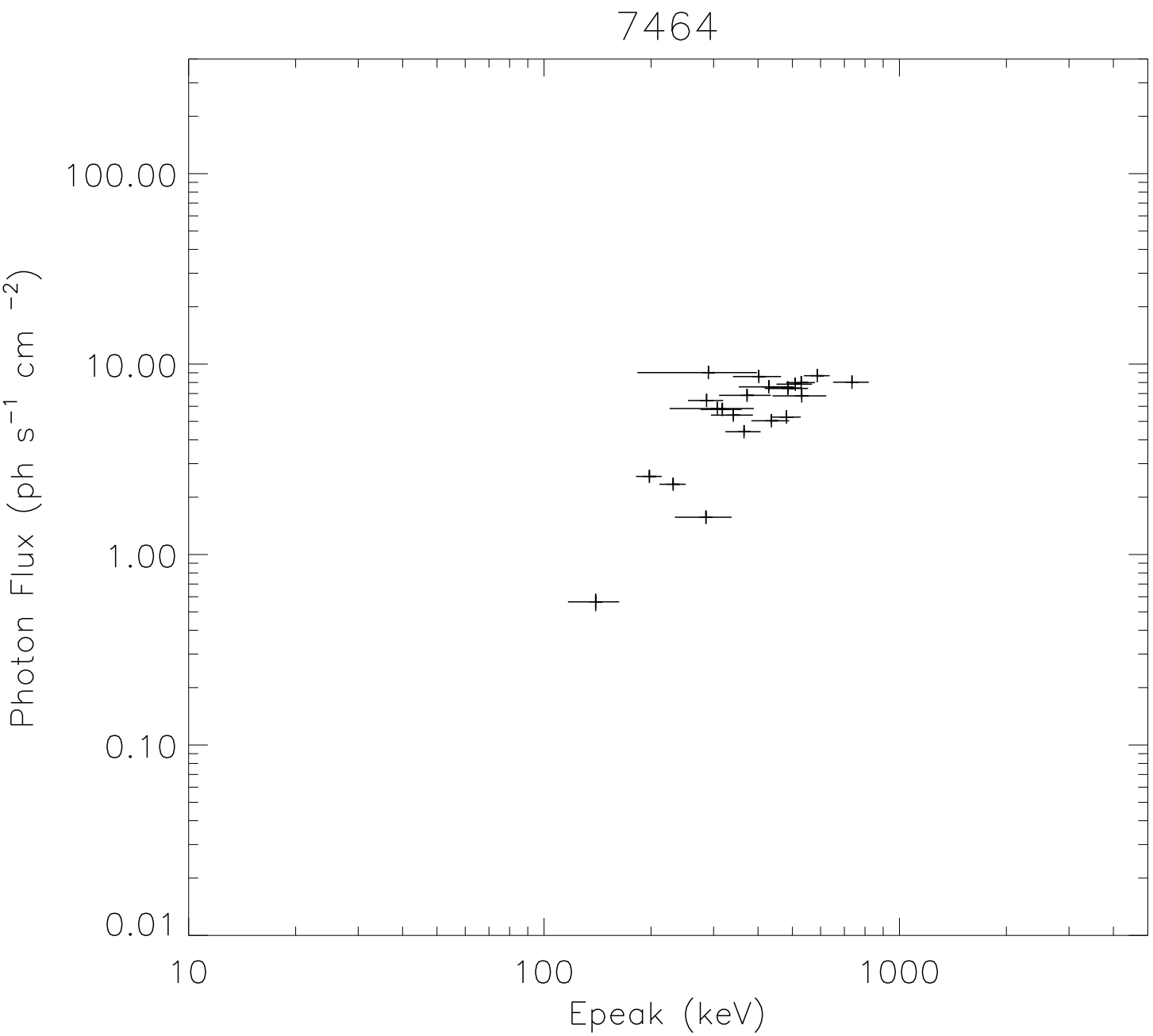

7310
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

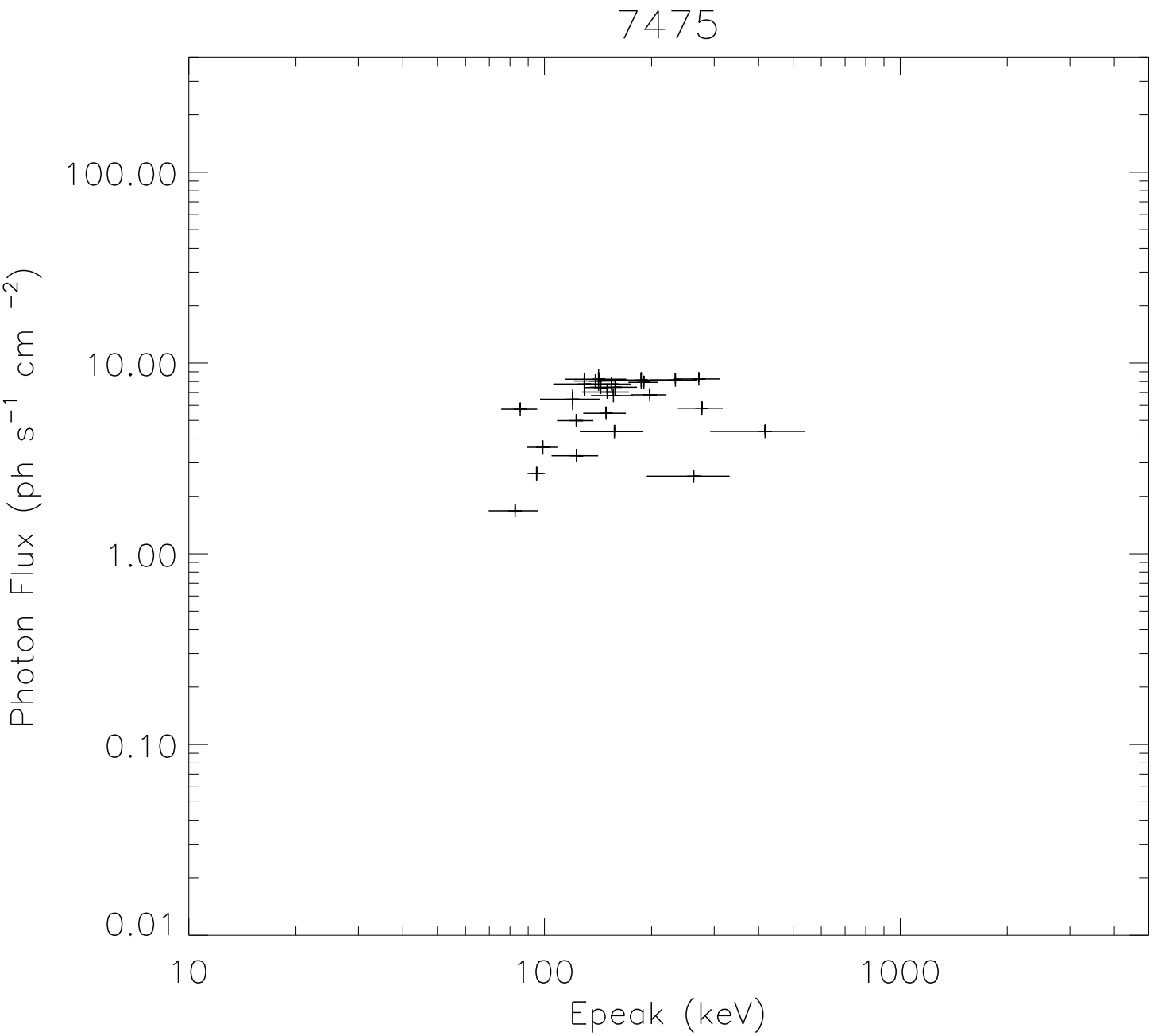

7318
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

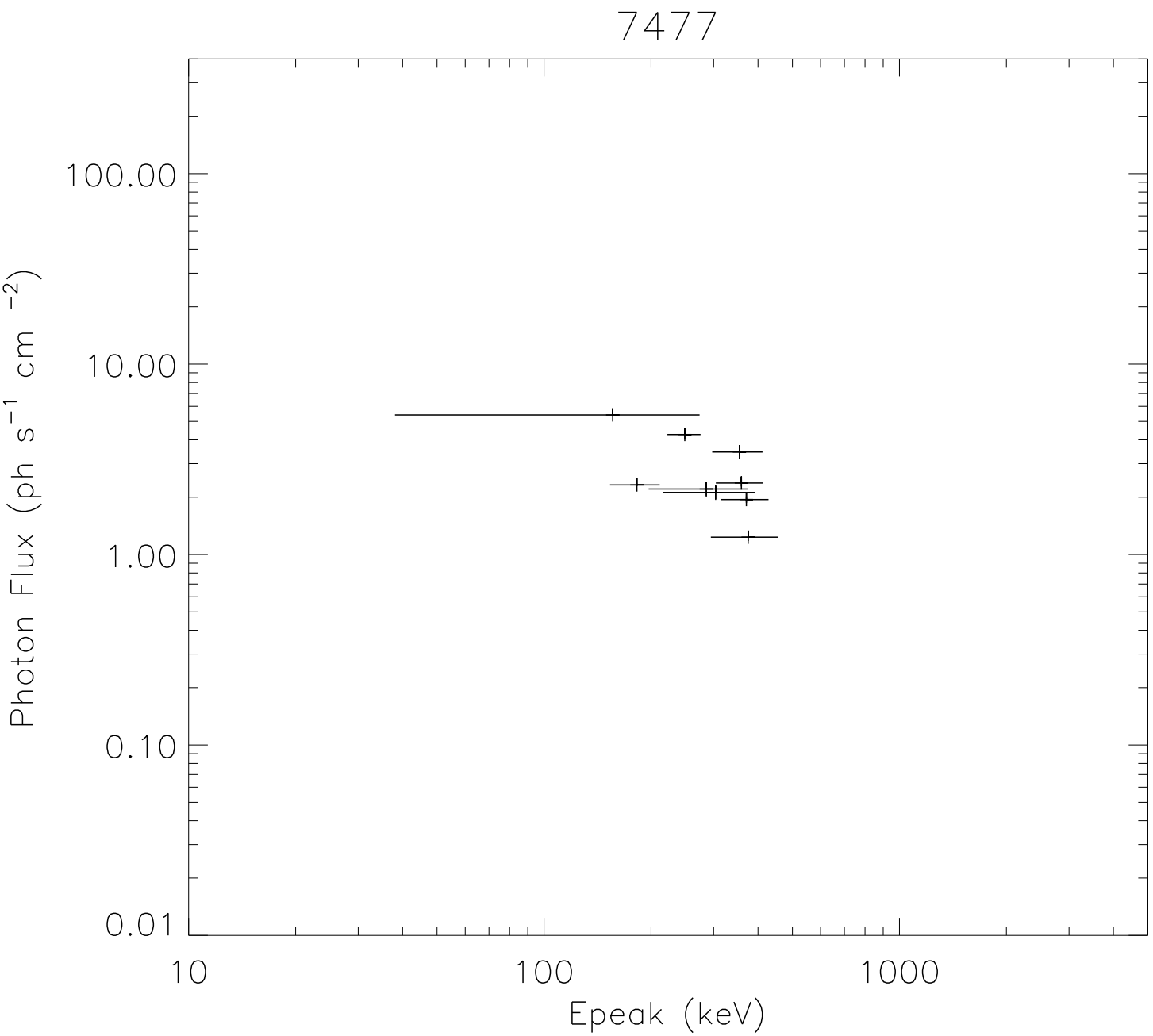

7343
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

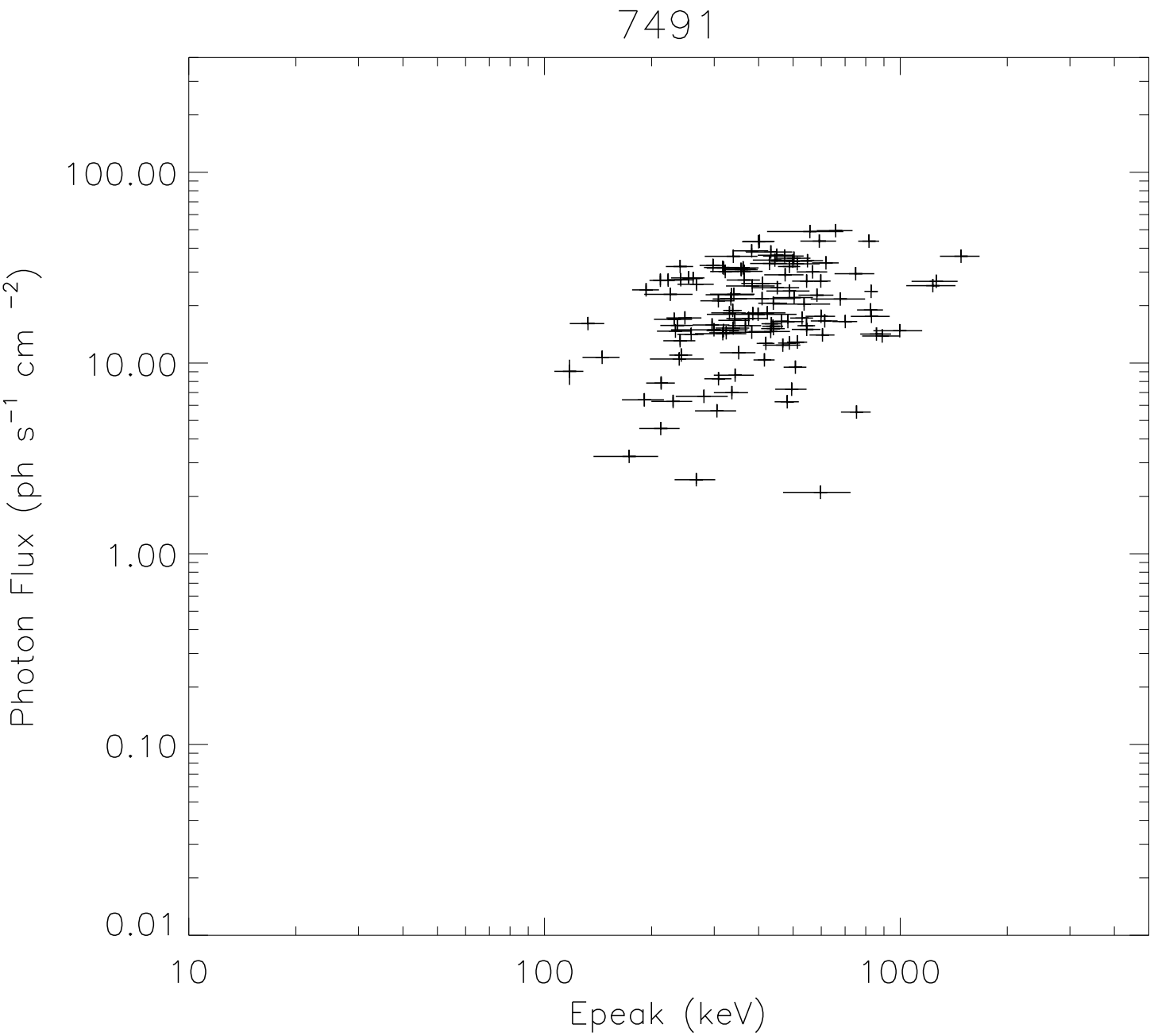

7360
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

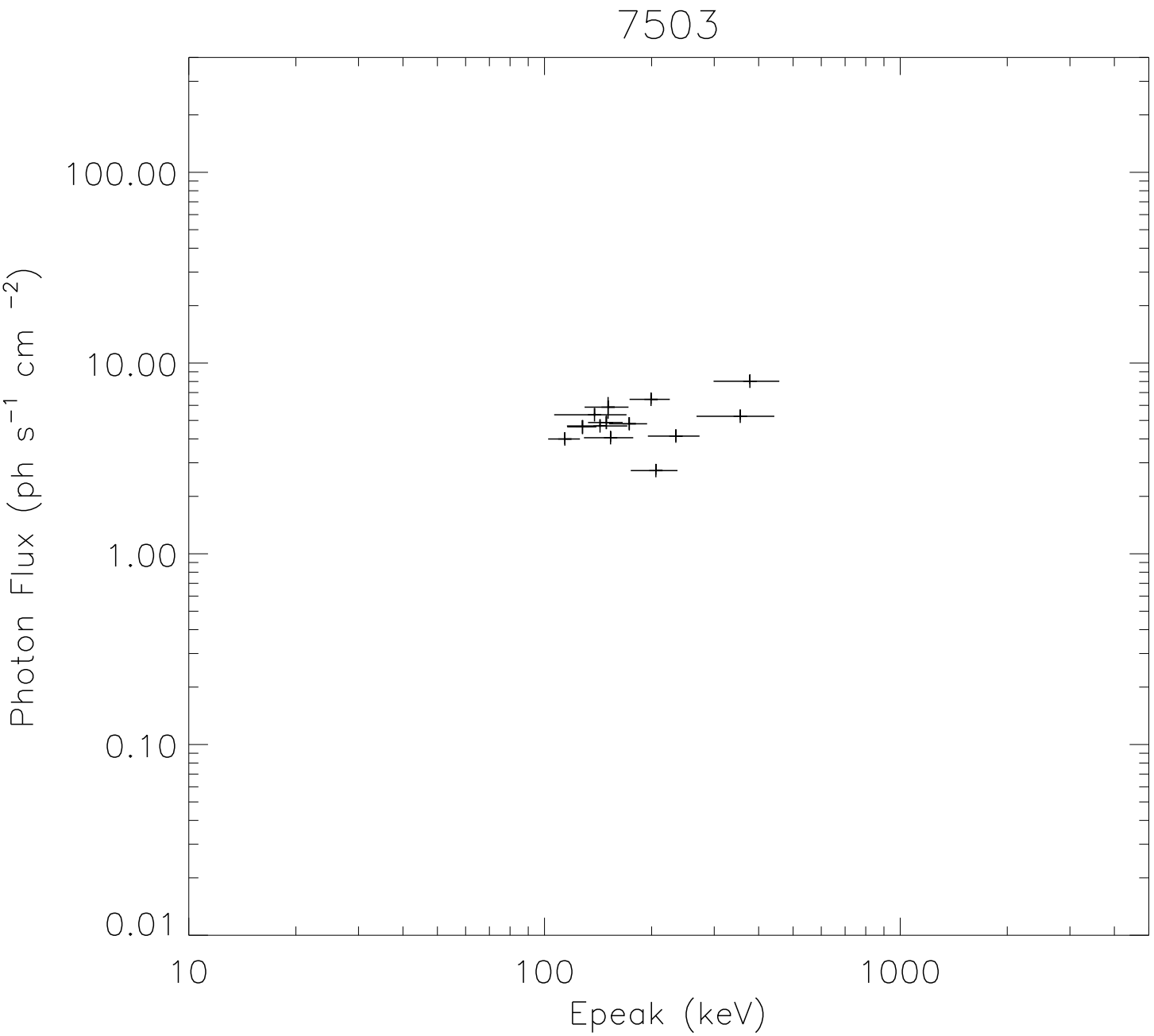

7446
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

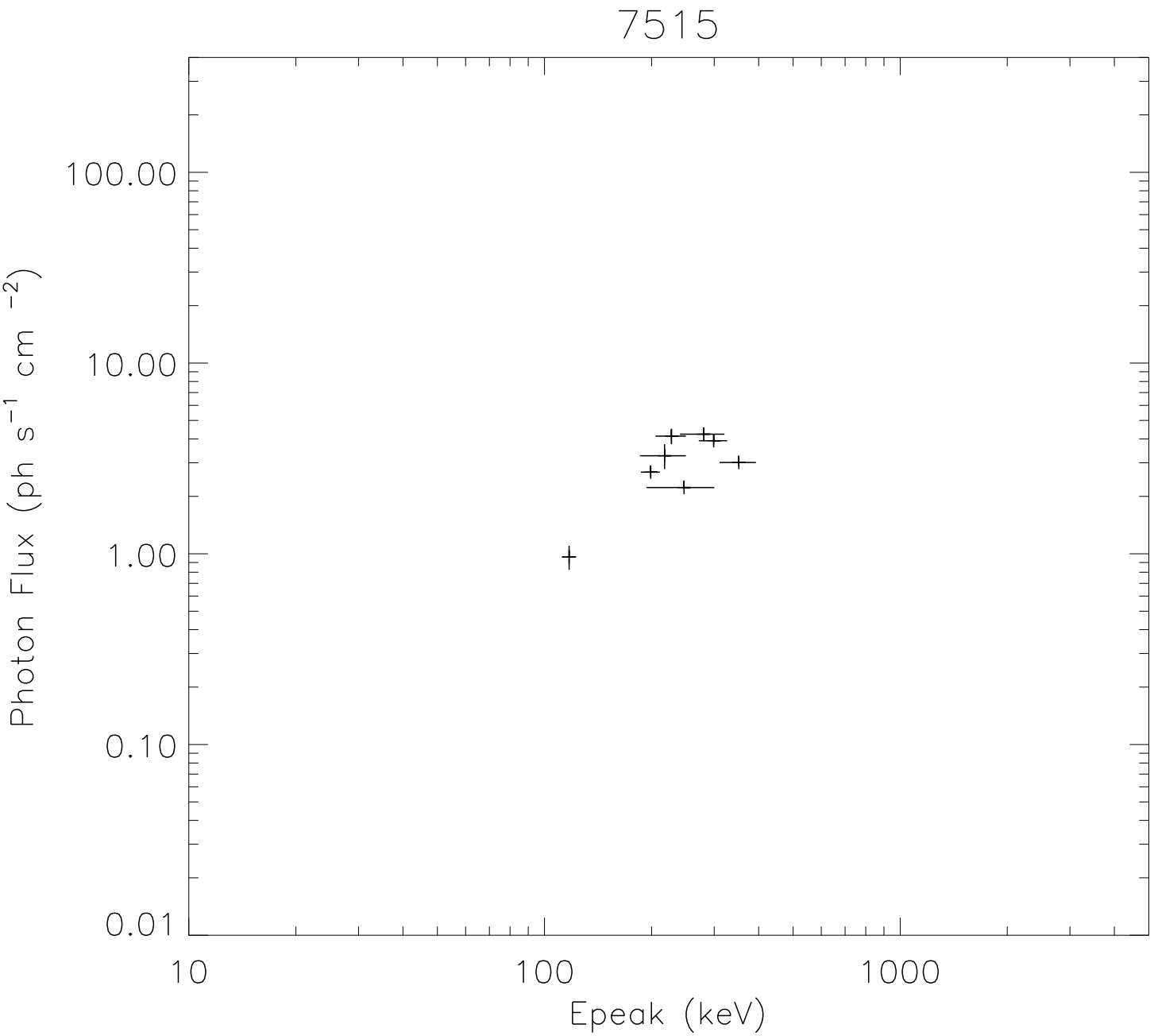

7464
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

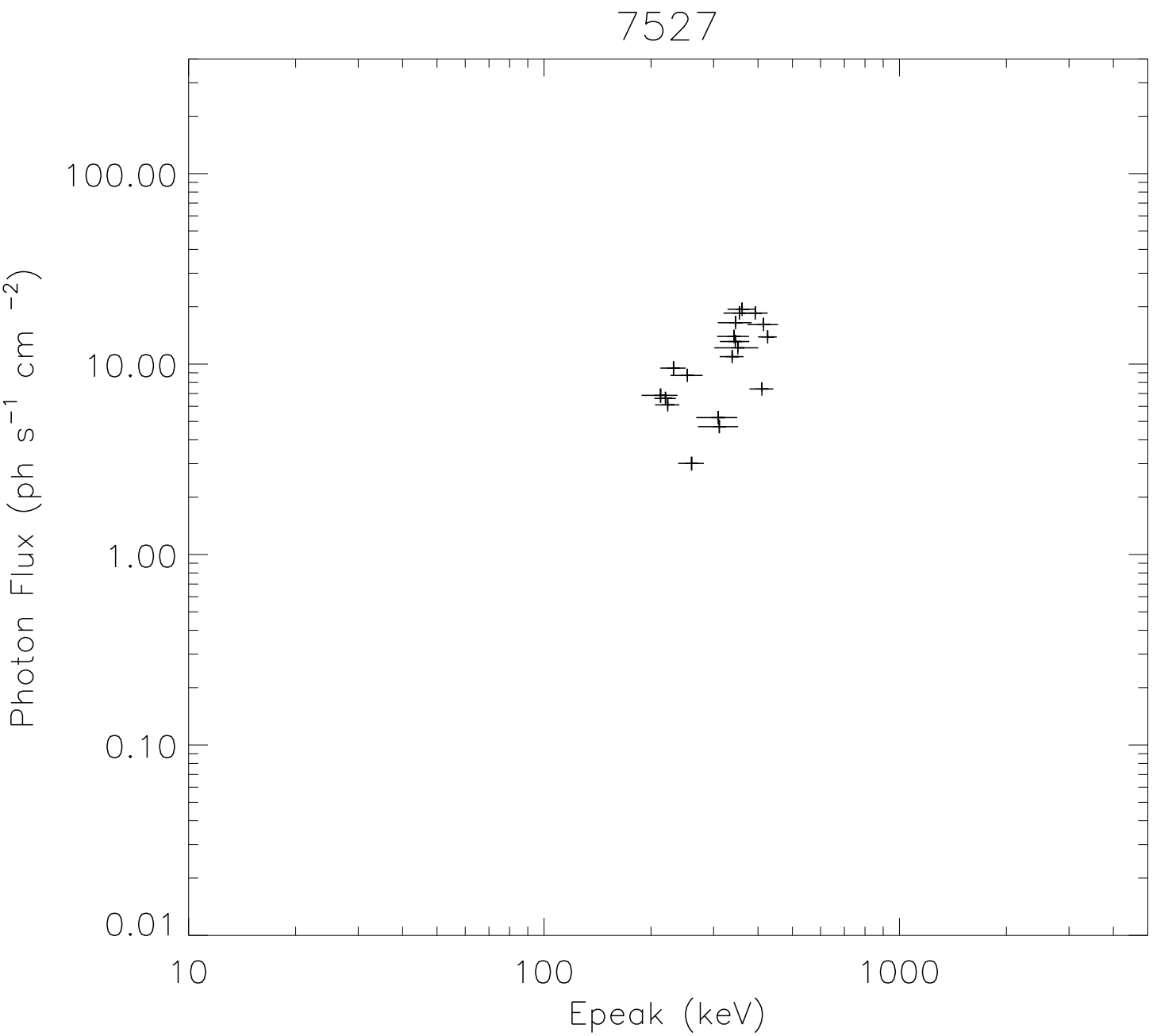

7475
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

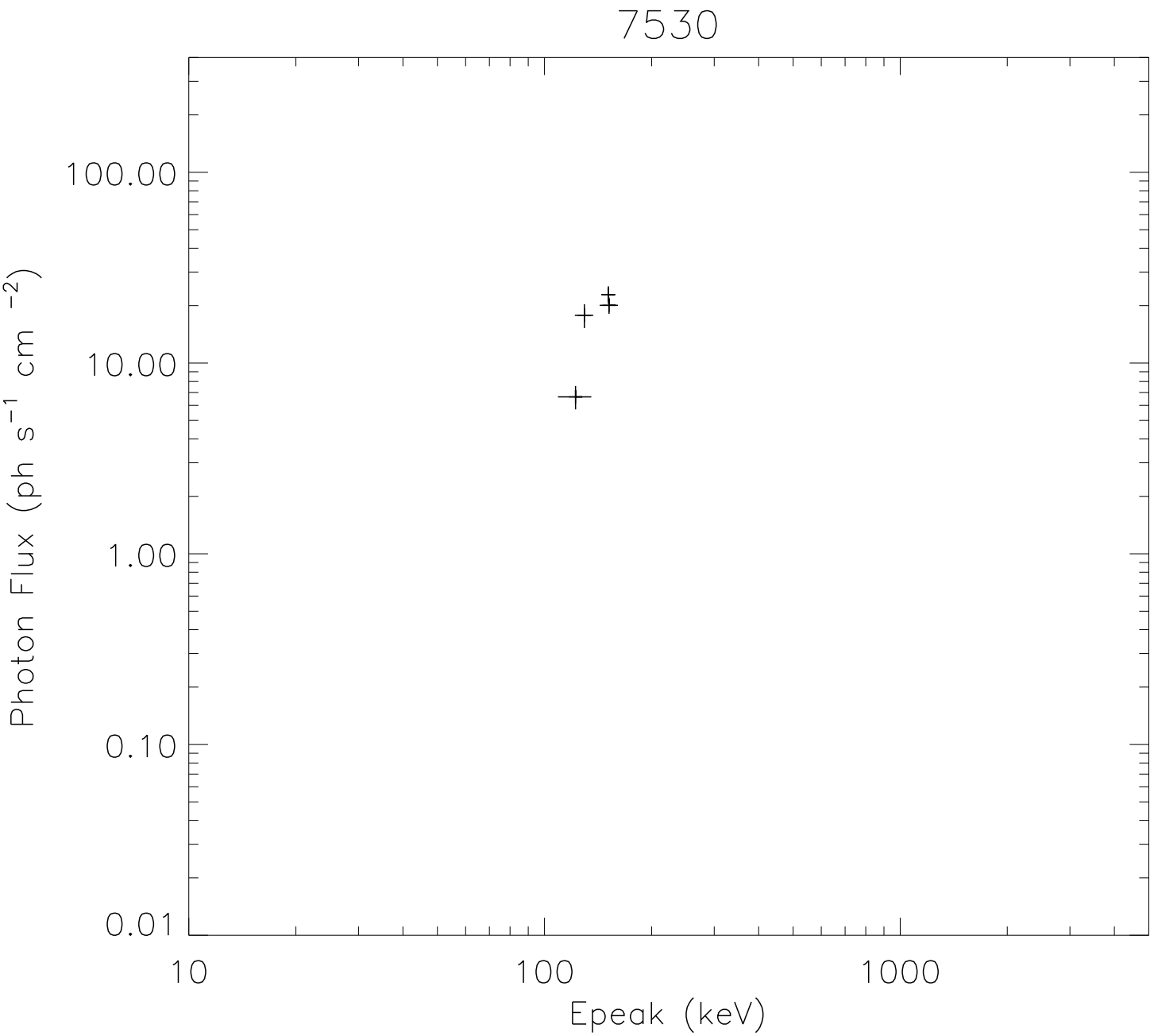

7477
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

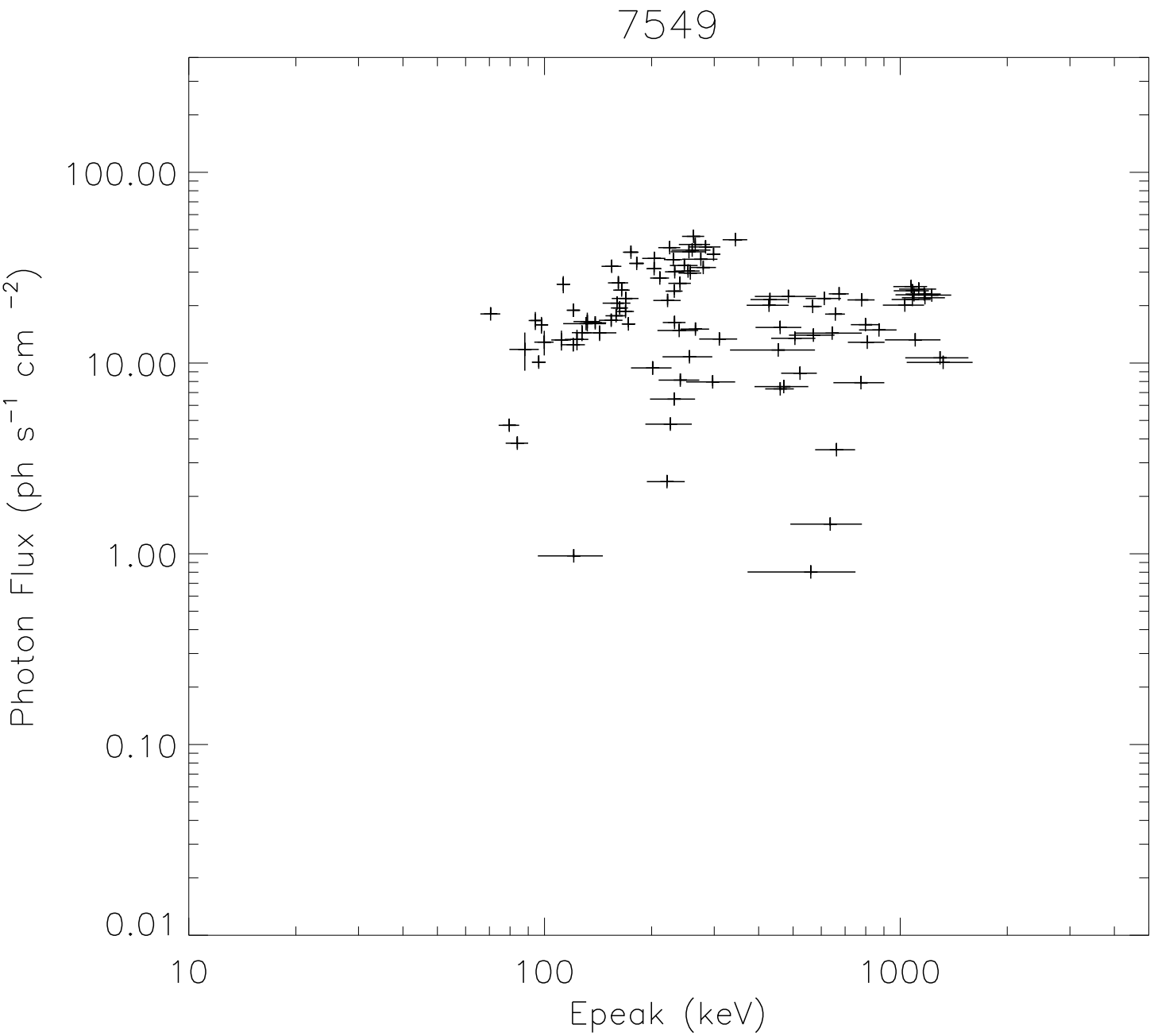

7491
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

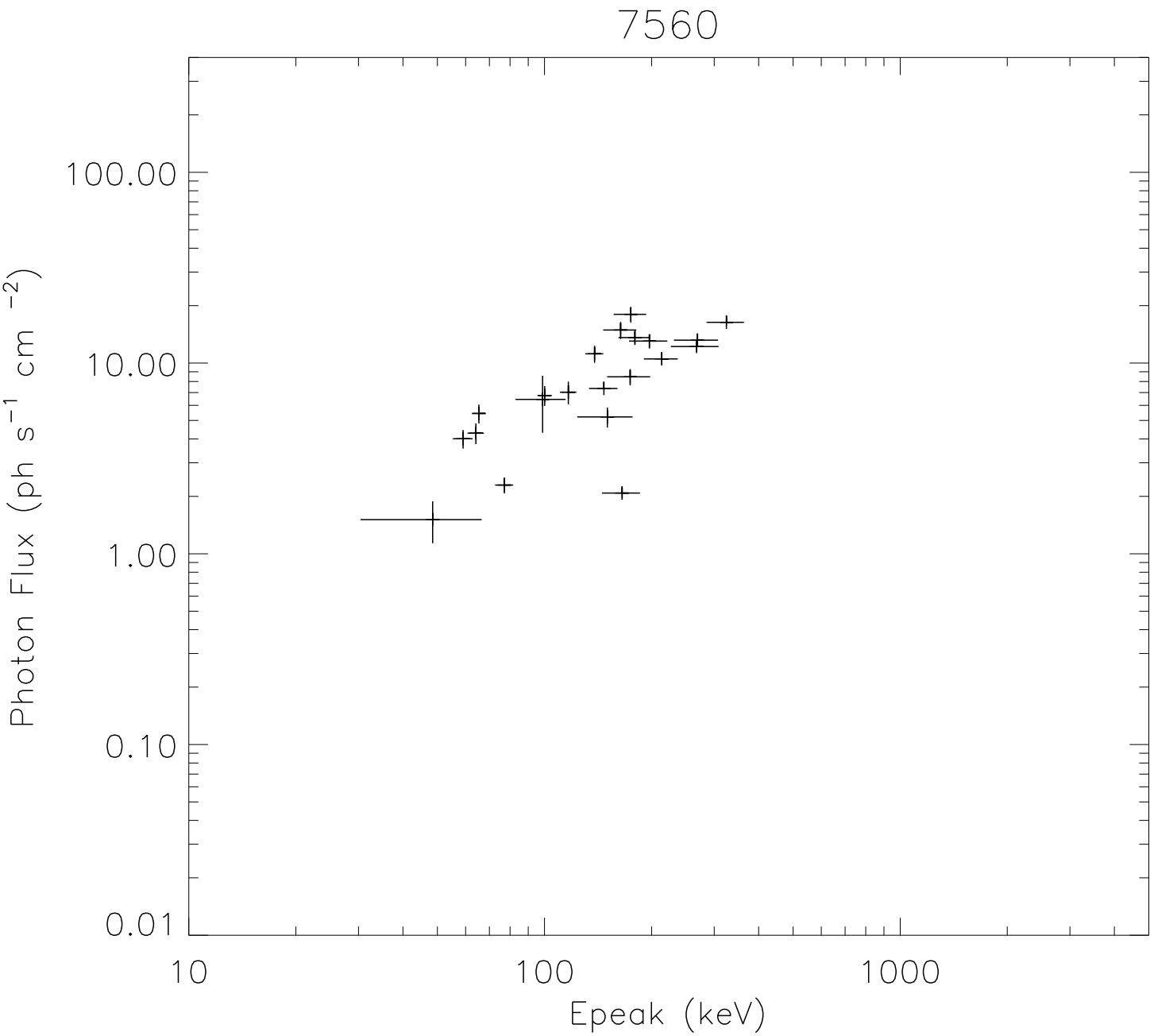

7503
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

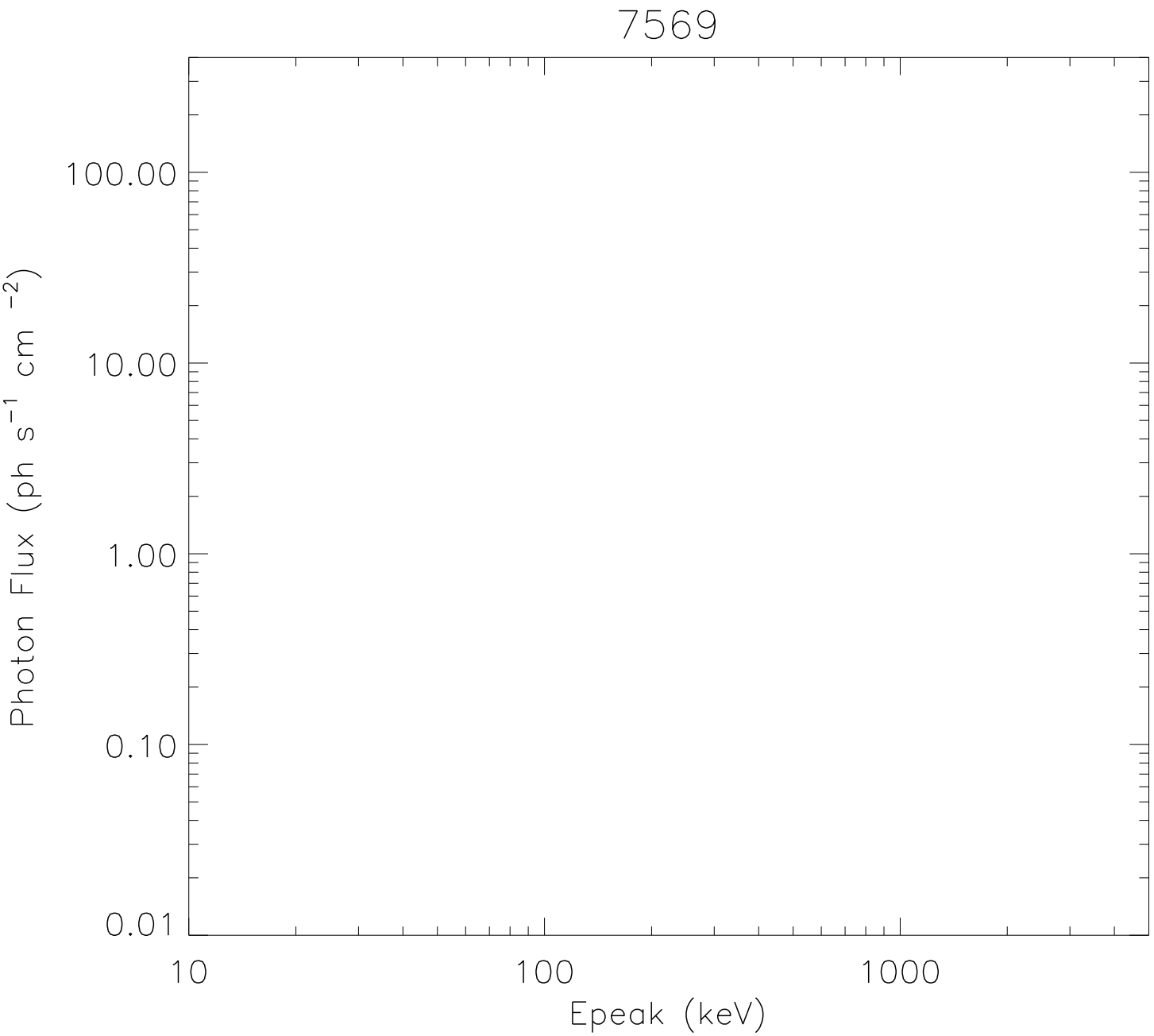

7515
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

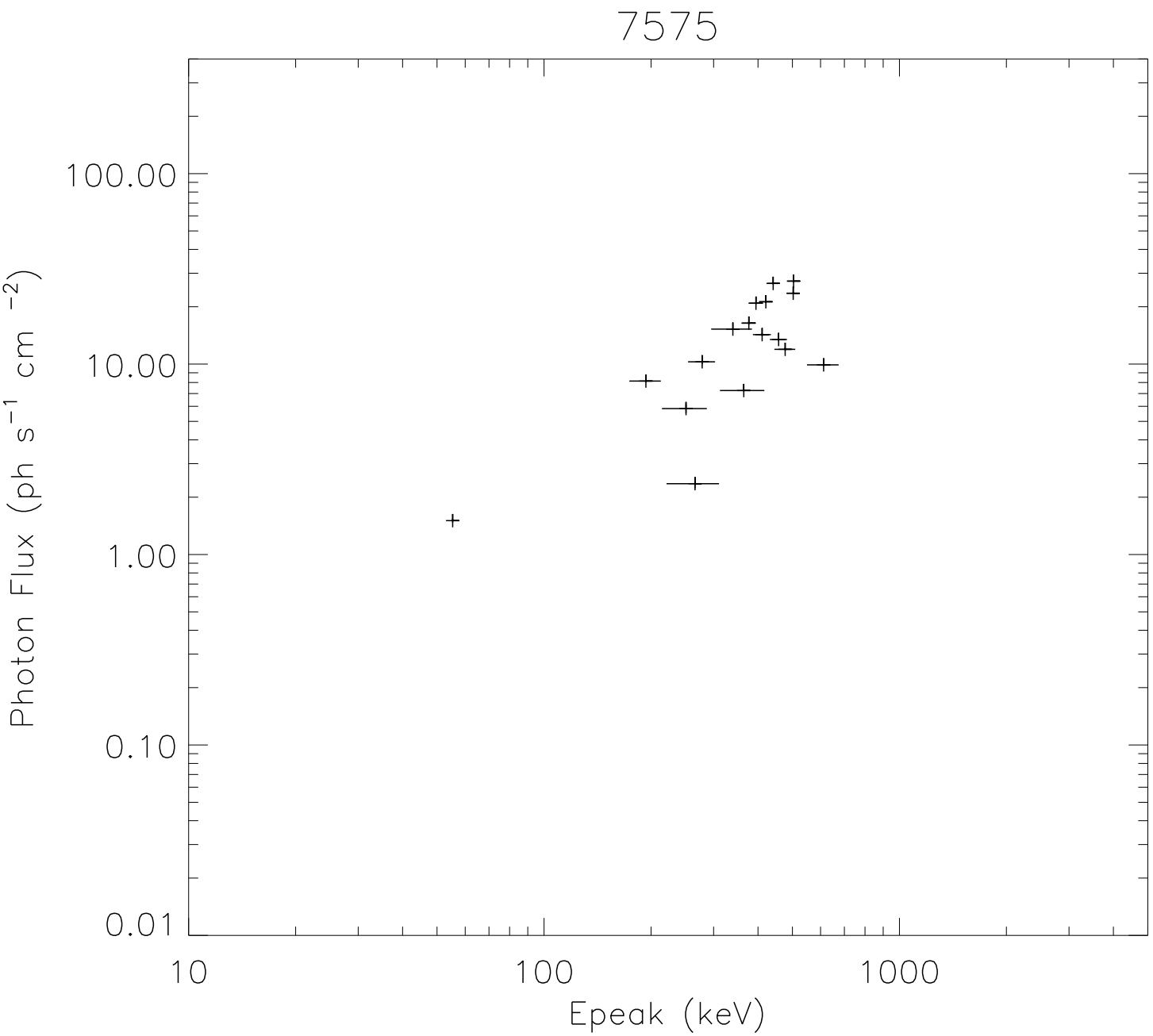

7527
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

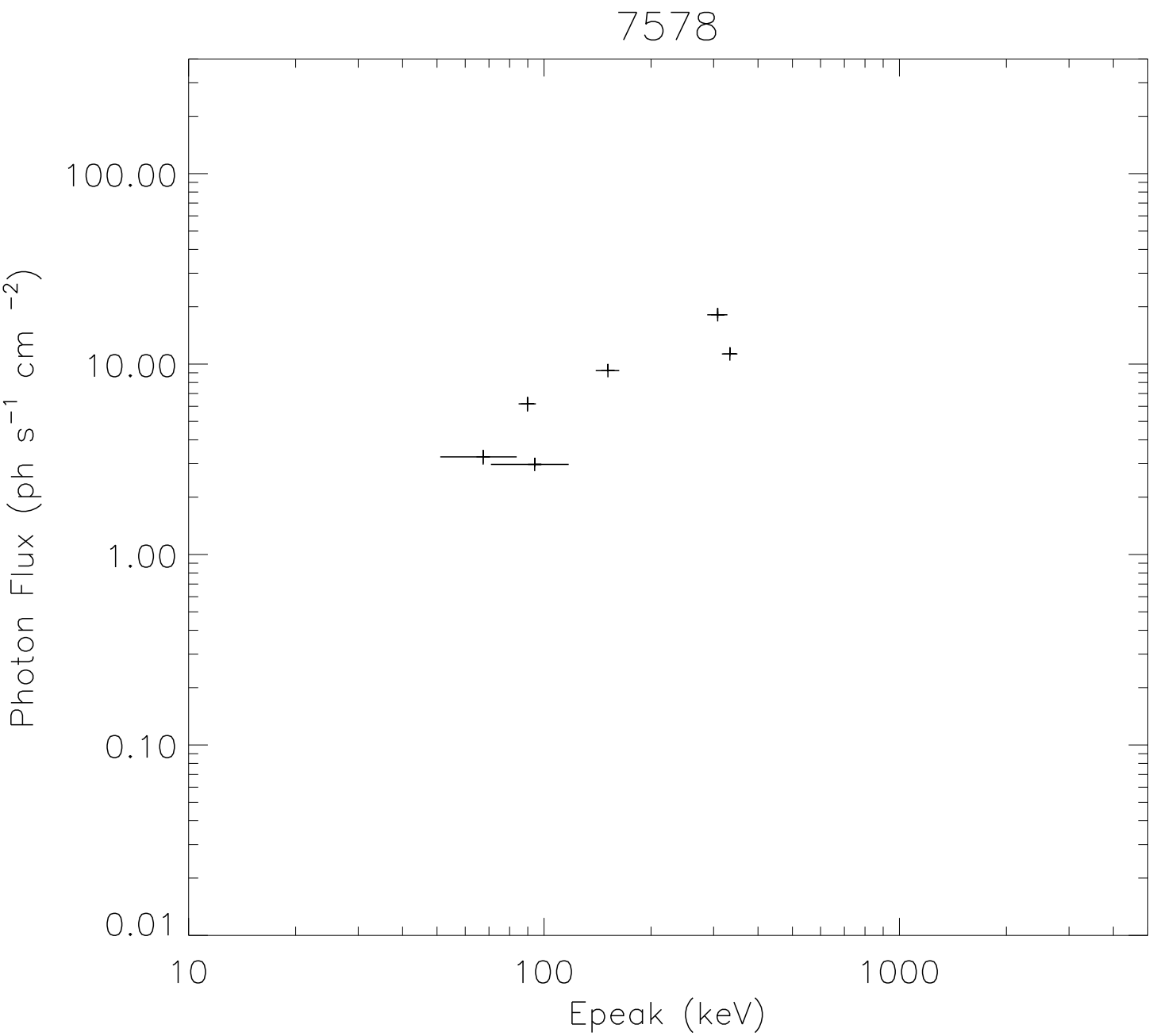

7530
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

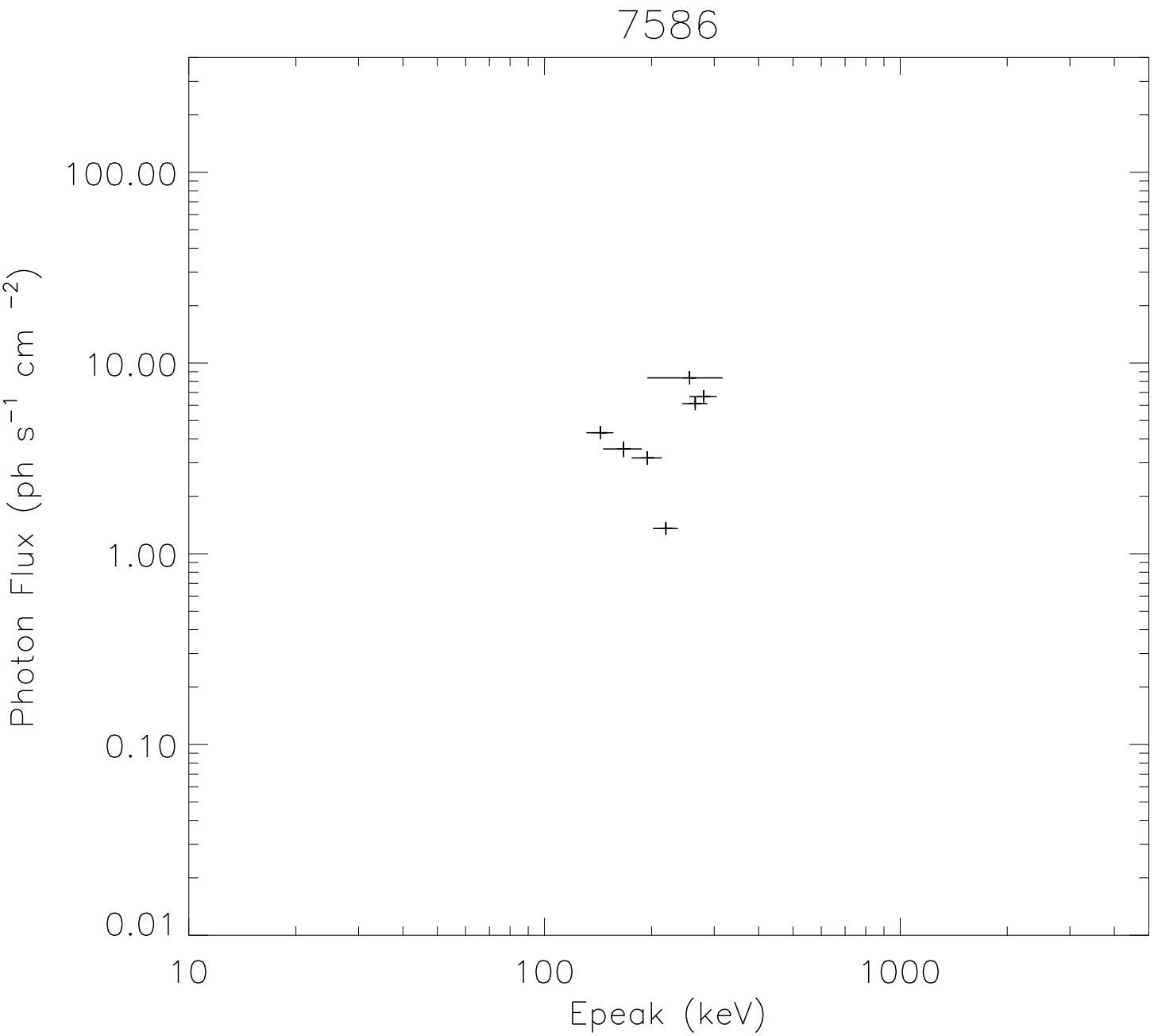

7549
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

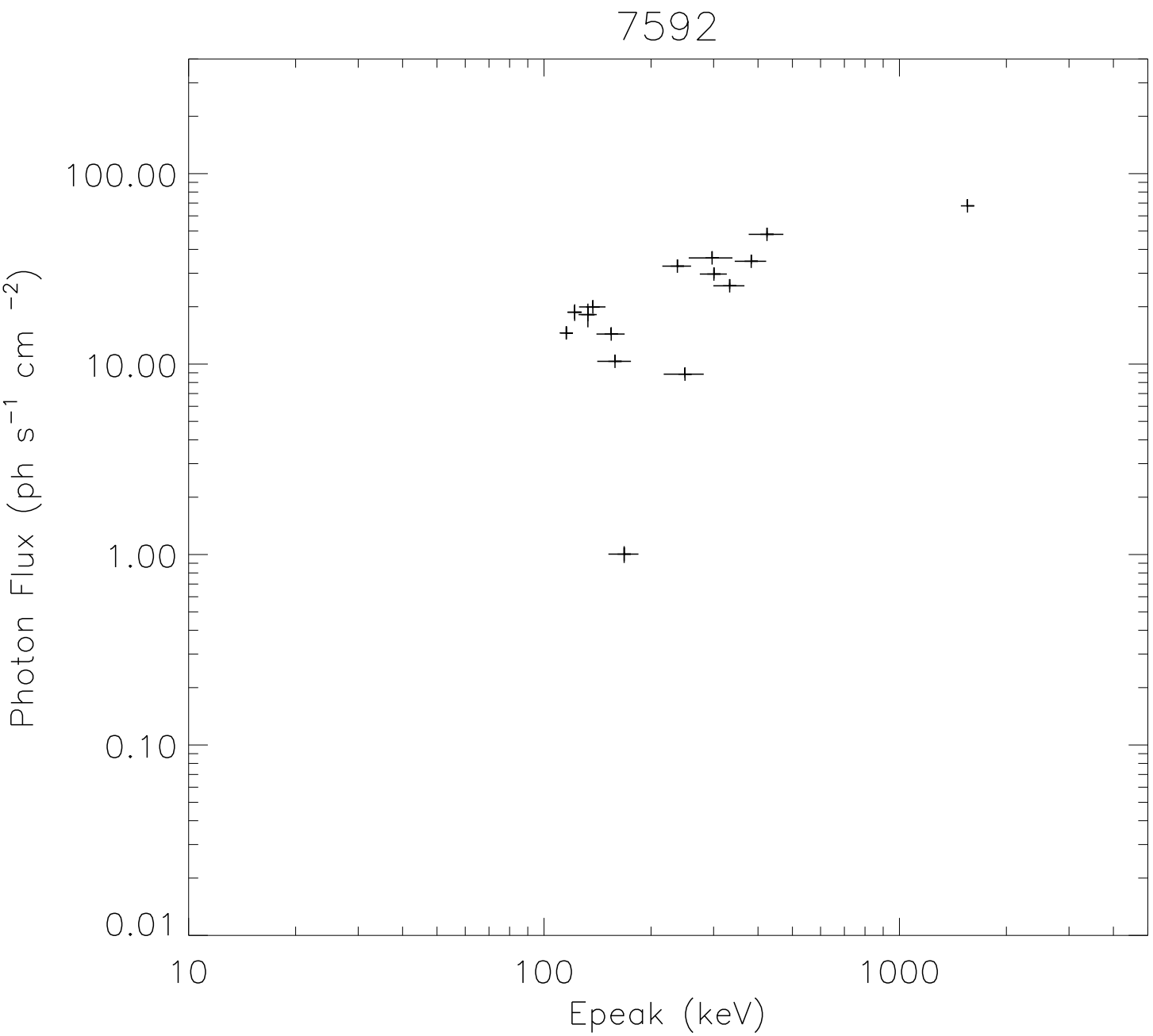

7560
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

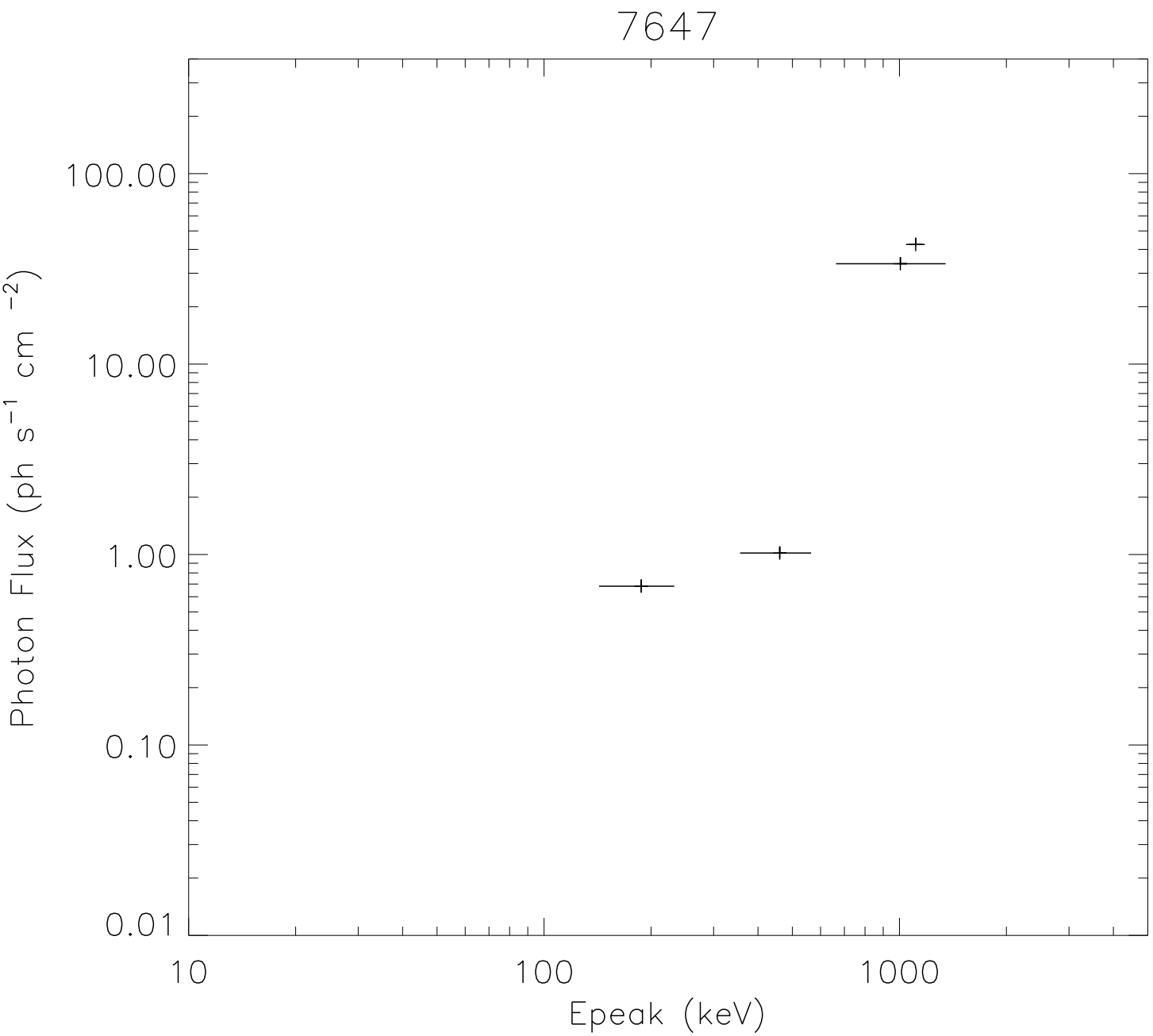

7569
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

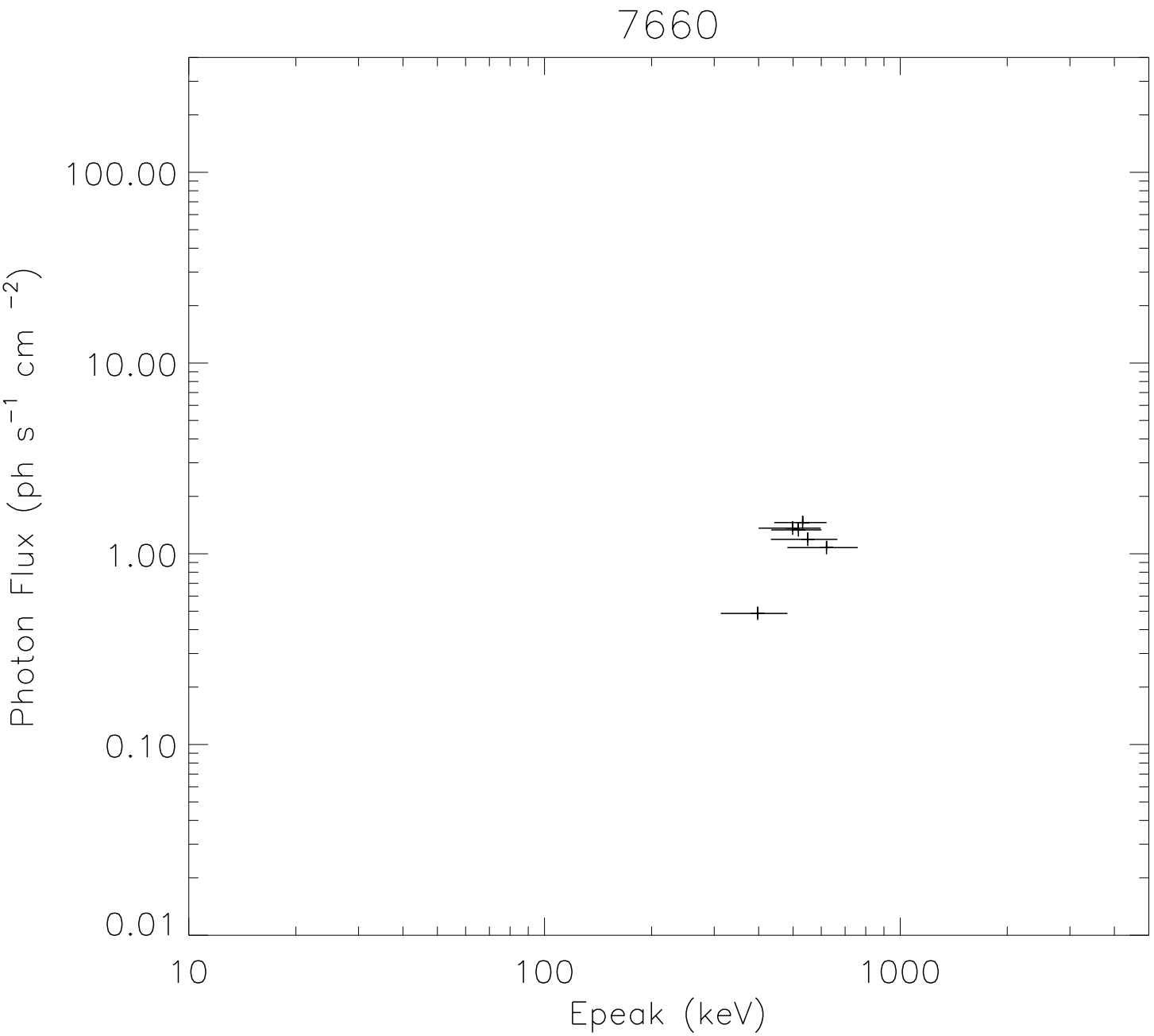

7575
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

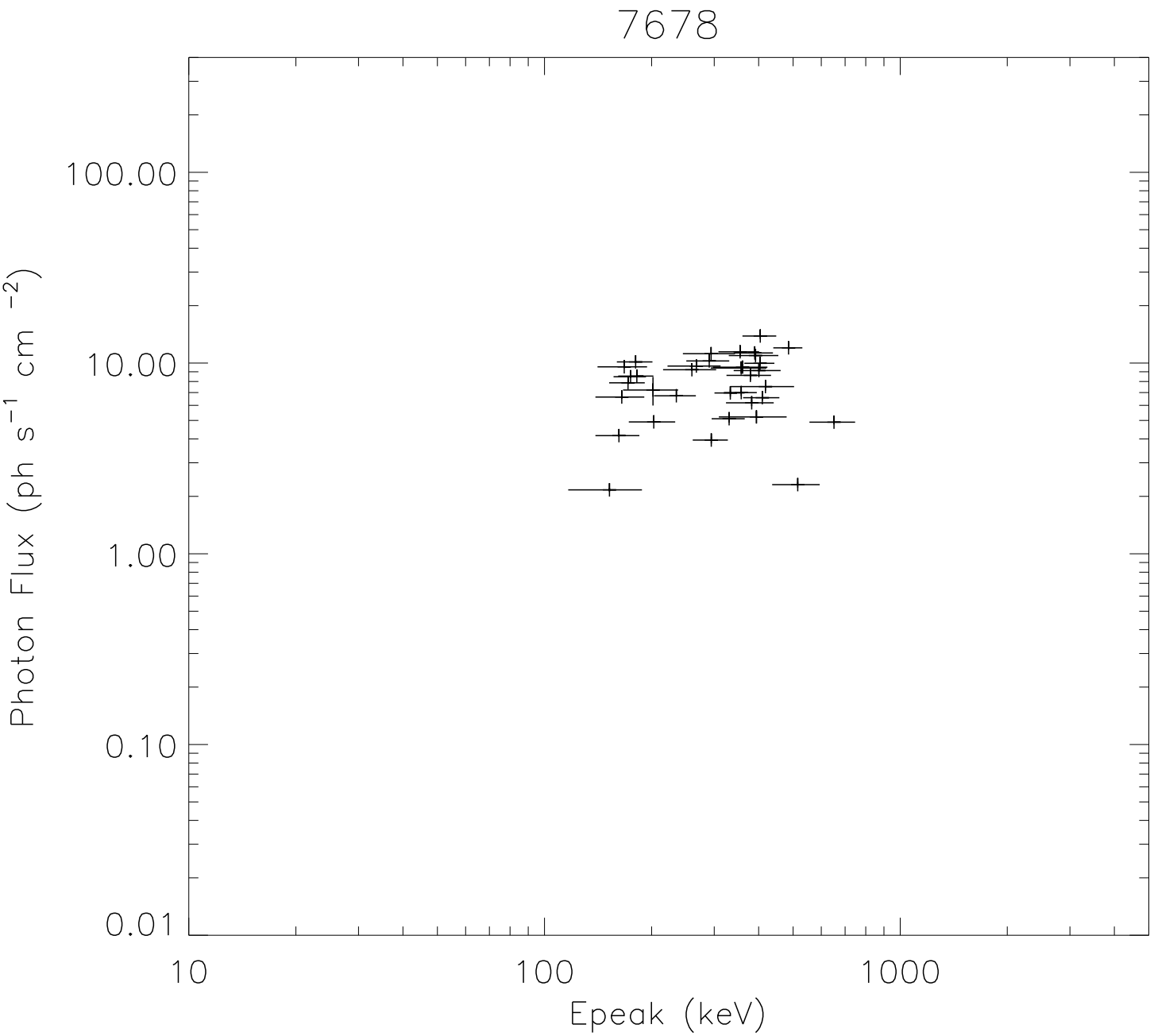

7578
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

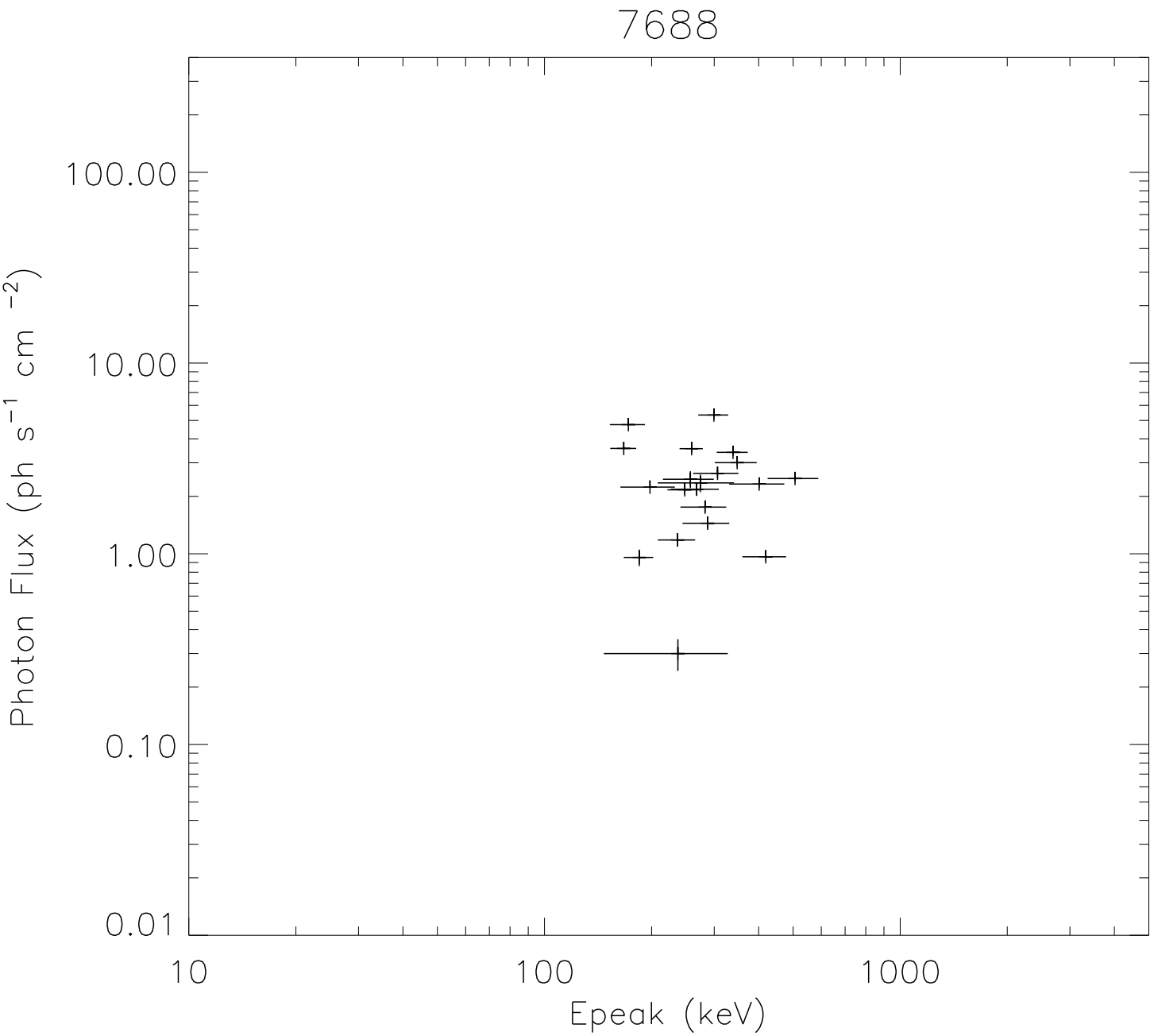

7586
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

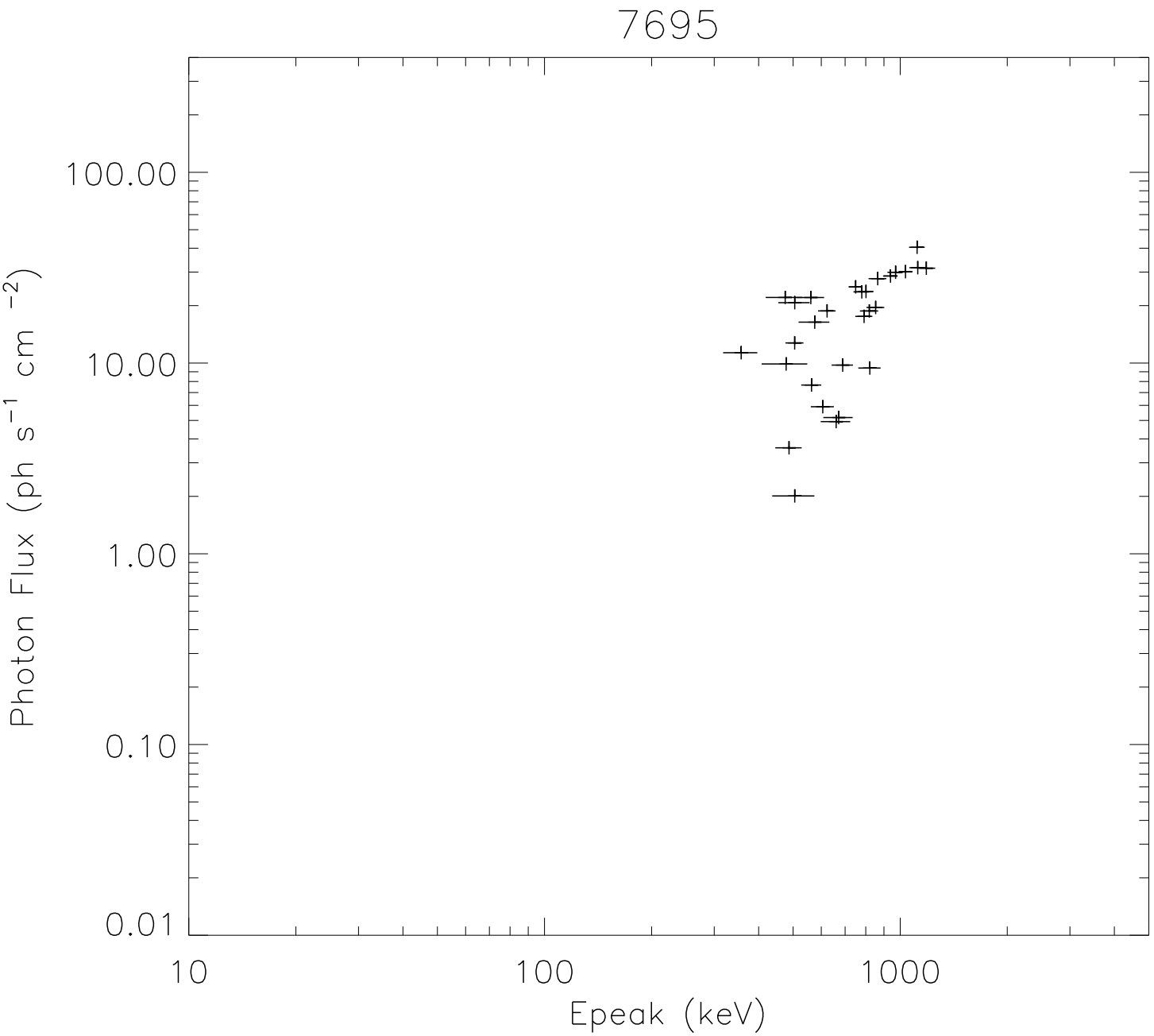

7592
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

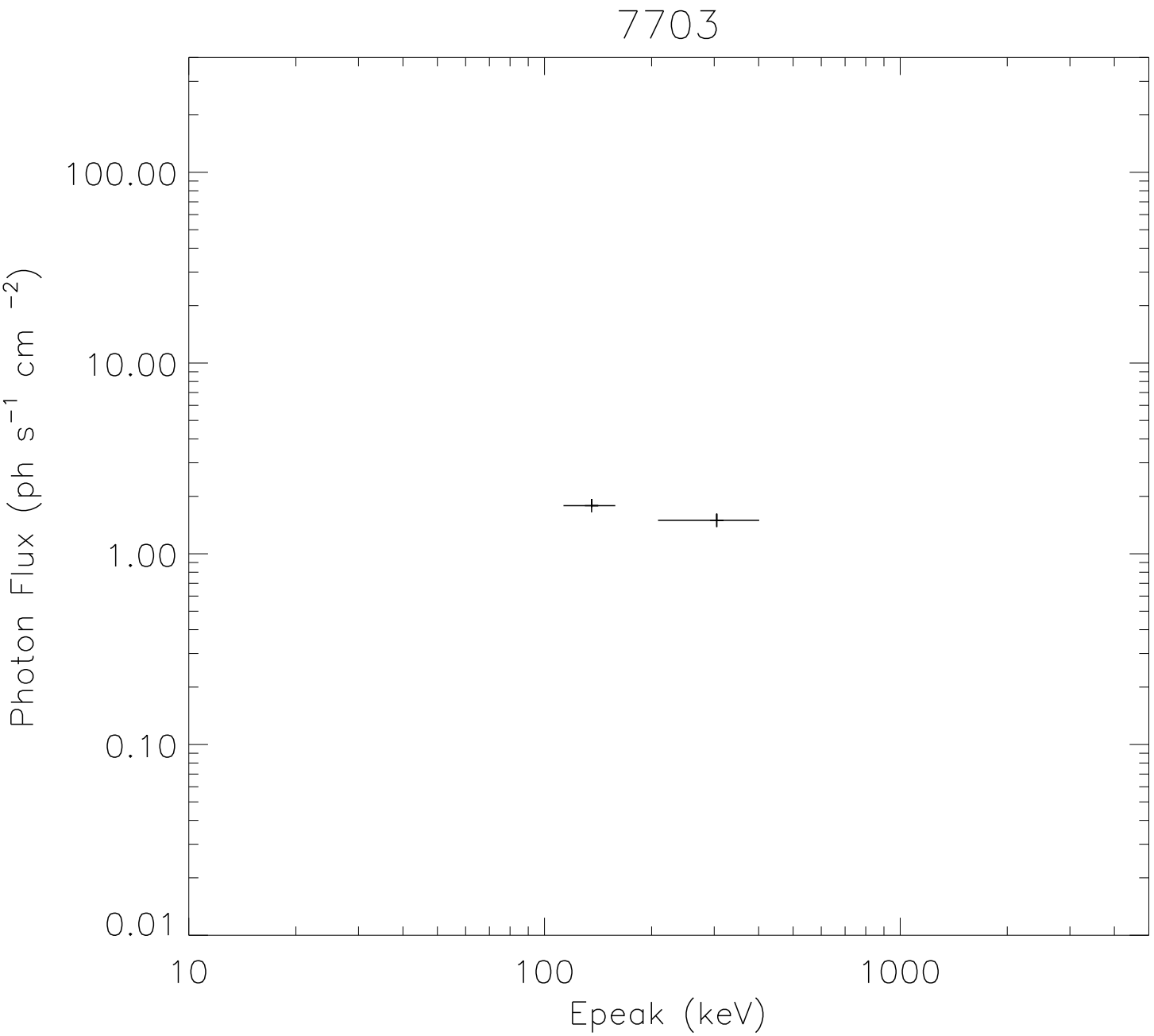

7647
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

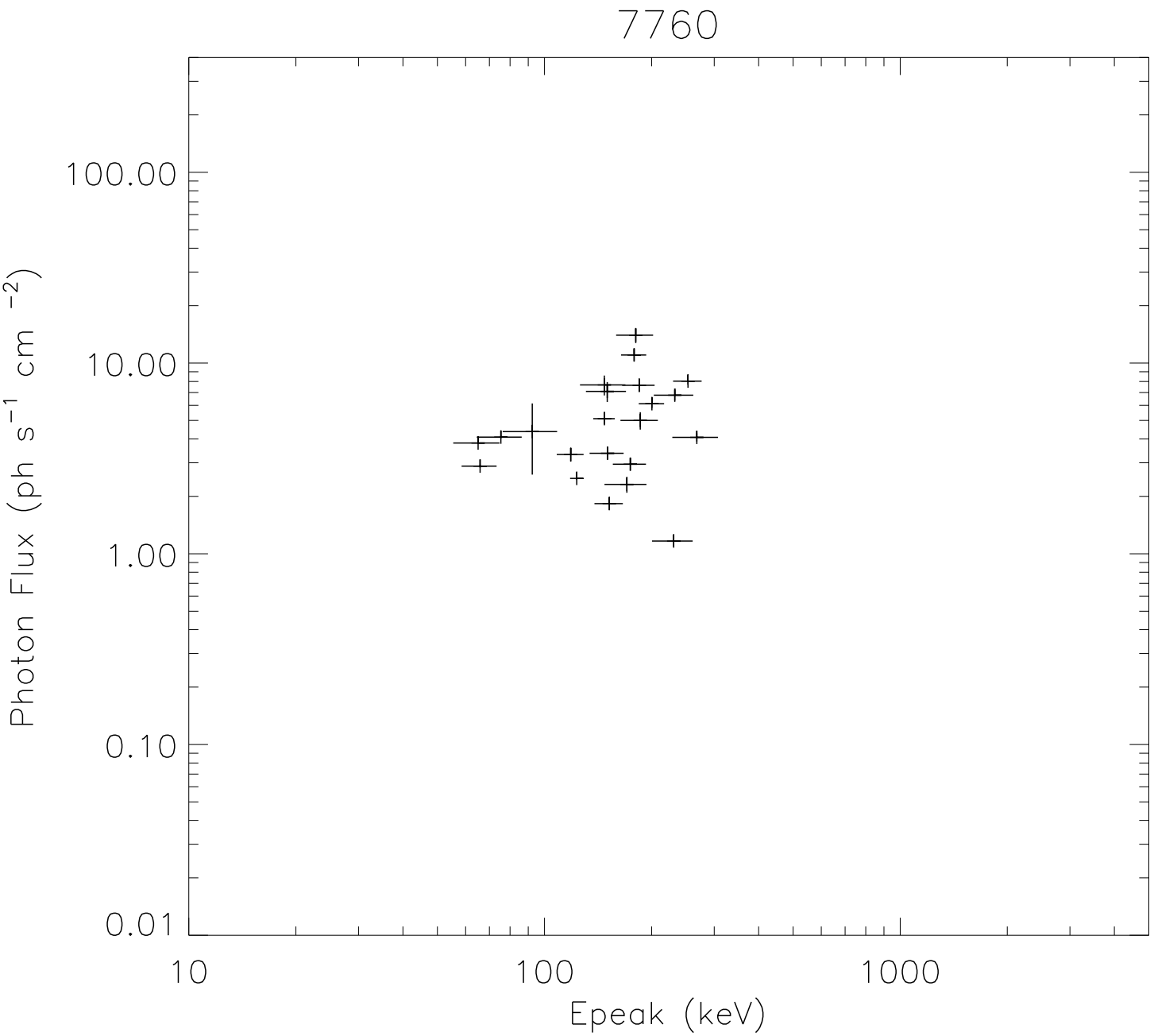

7660
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

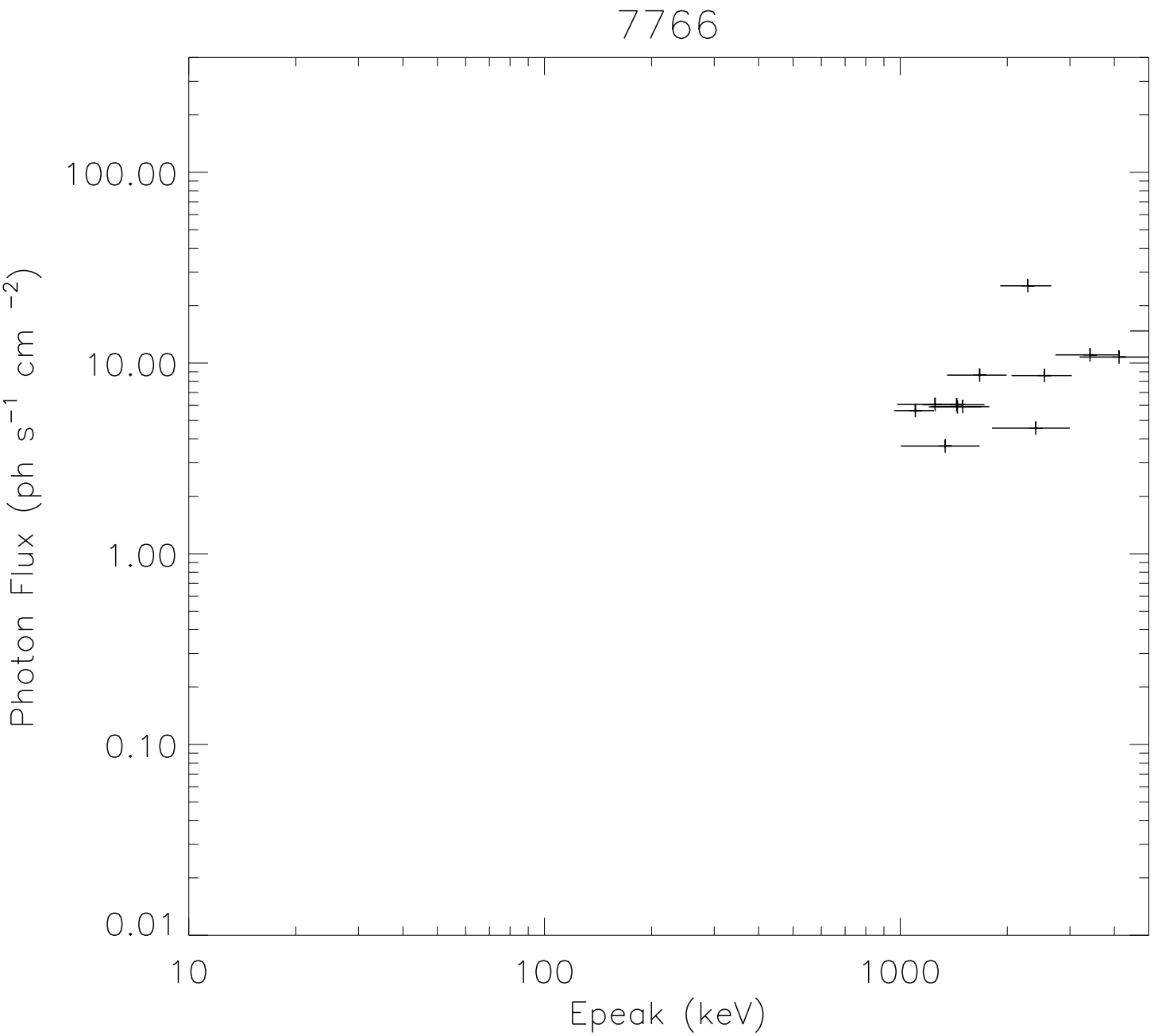

7678
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

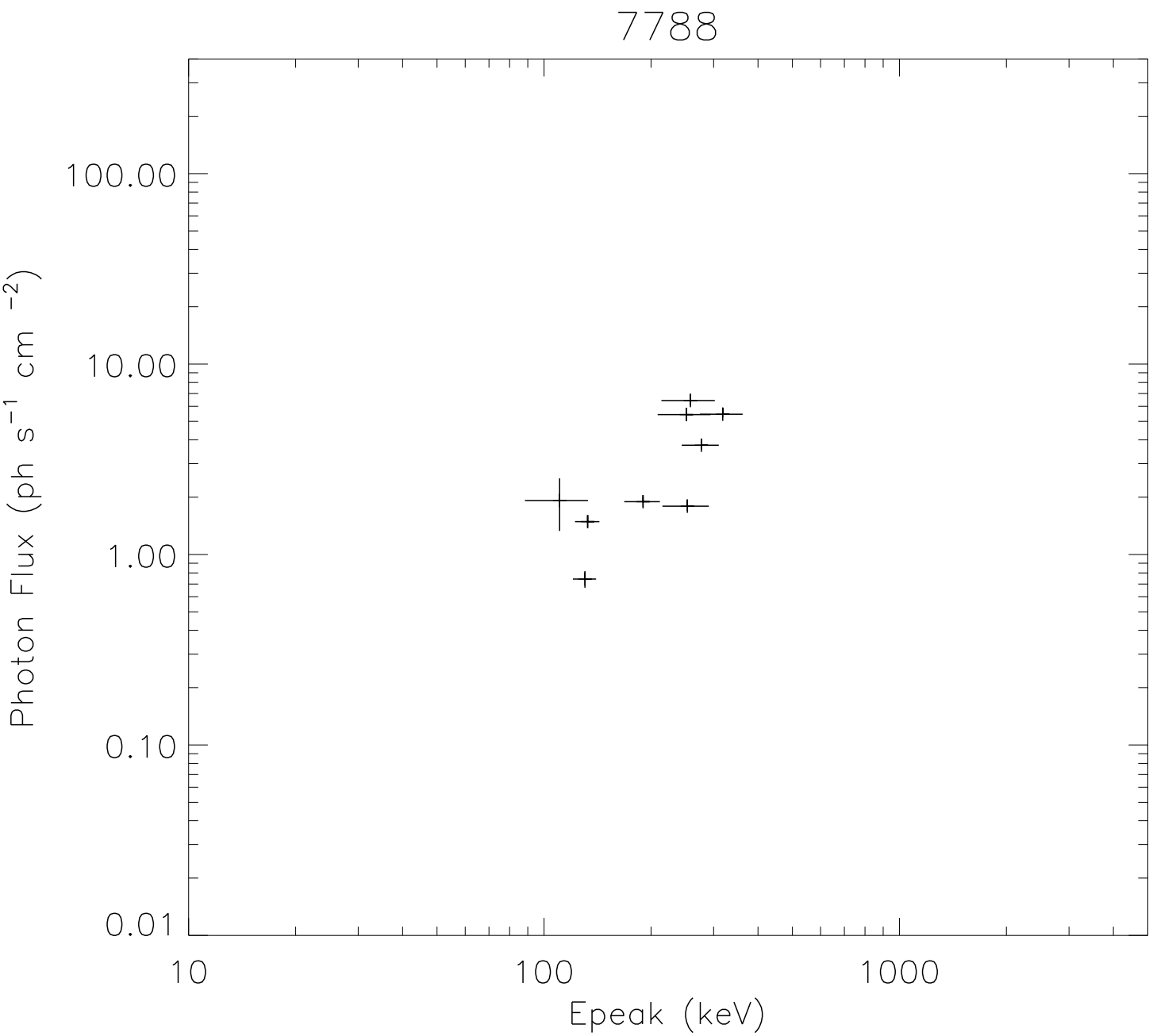

7688
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

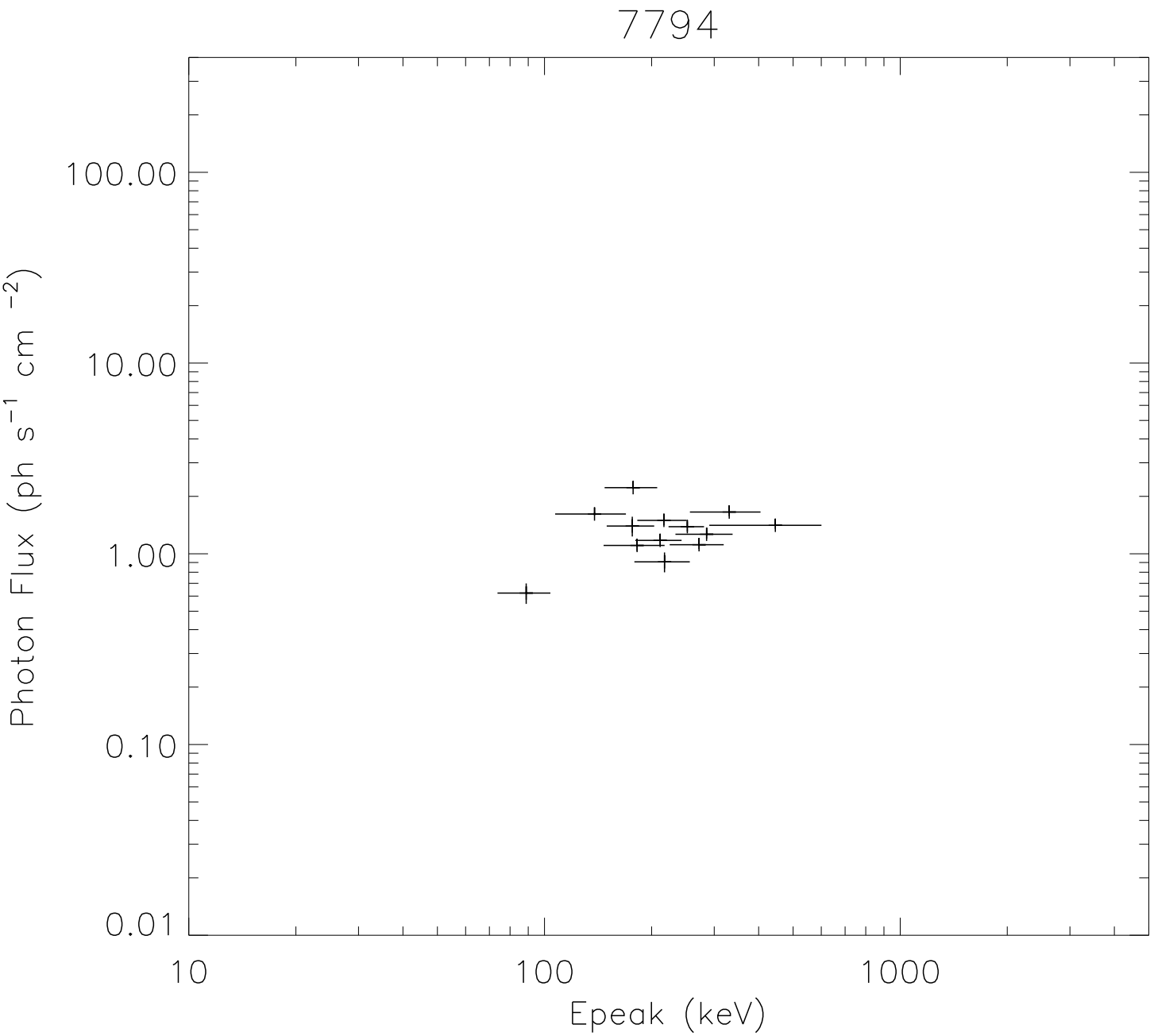

7695
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

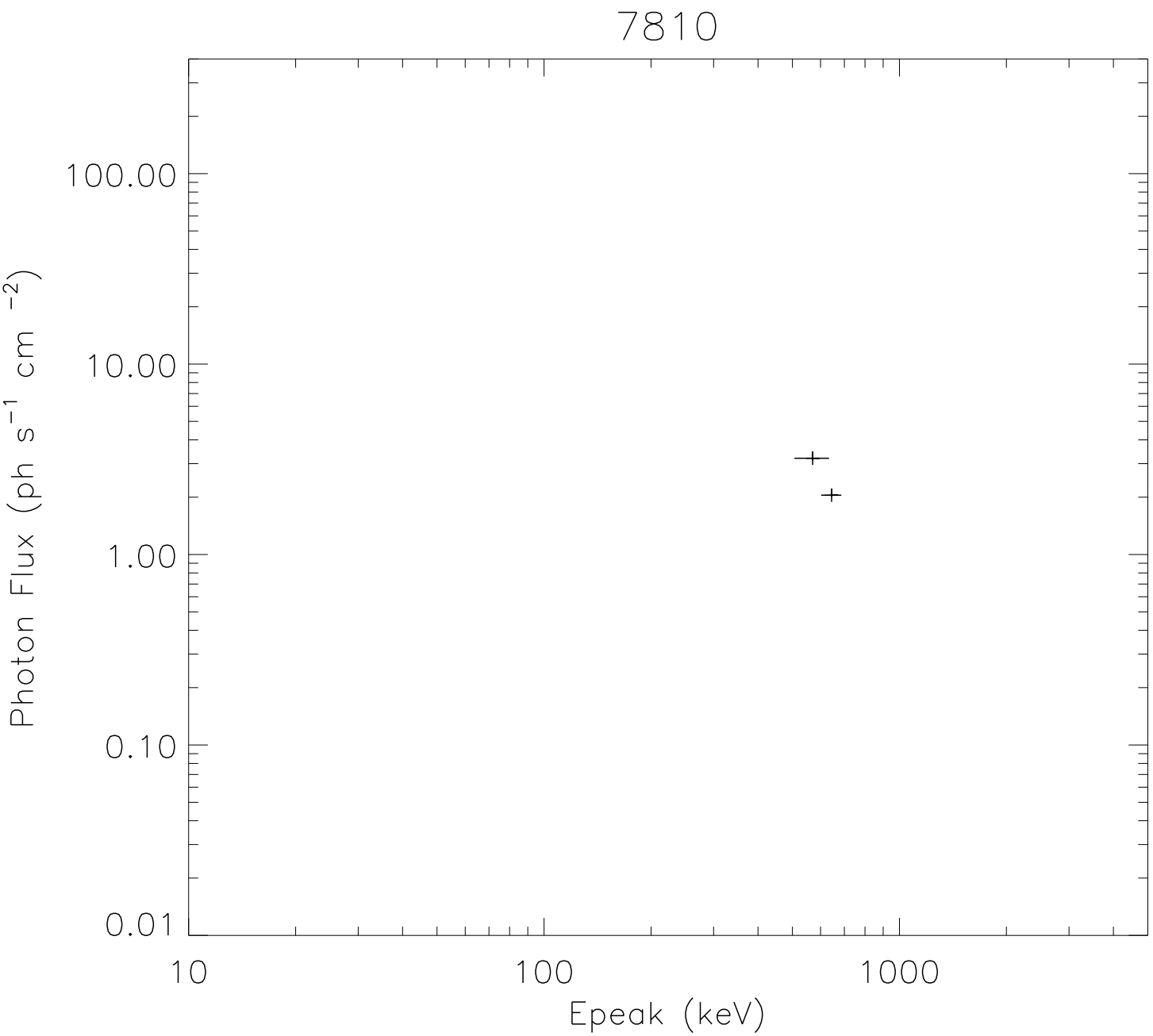

7703
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

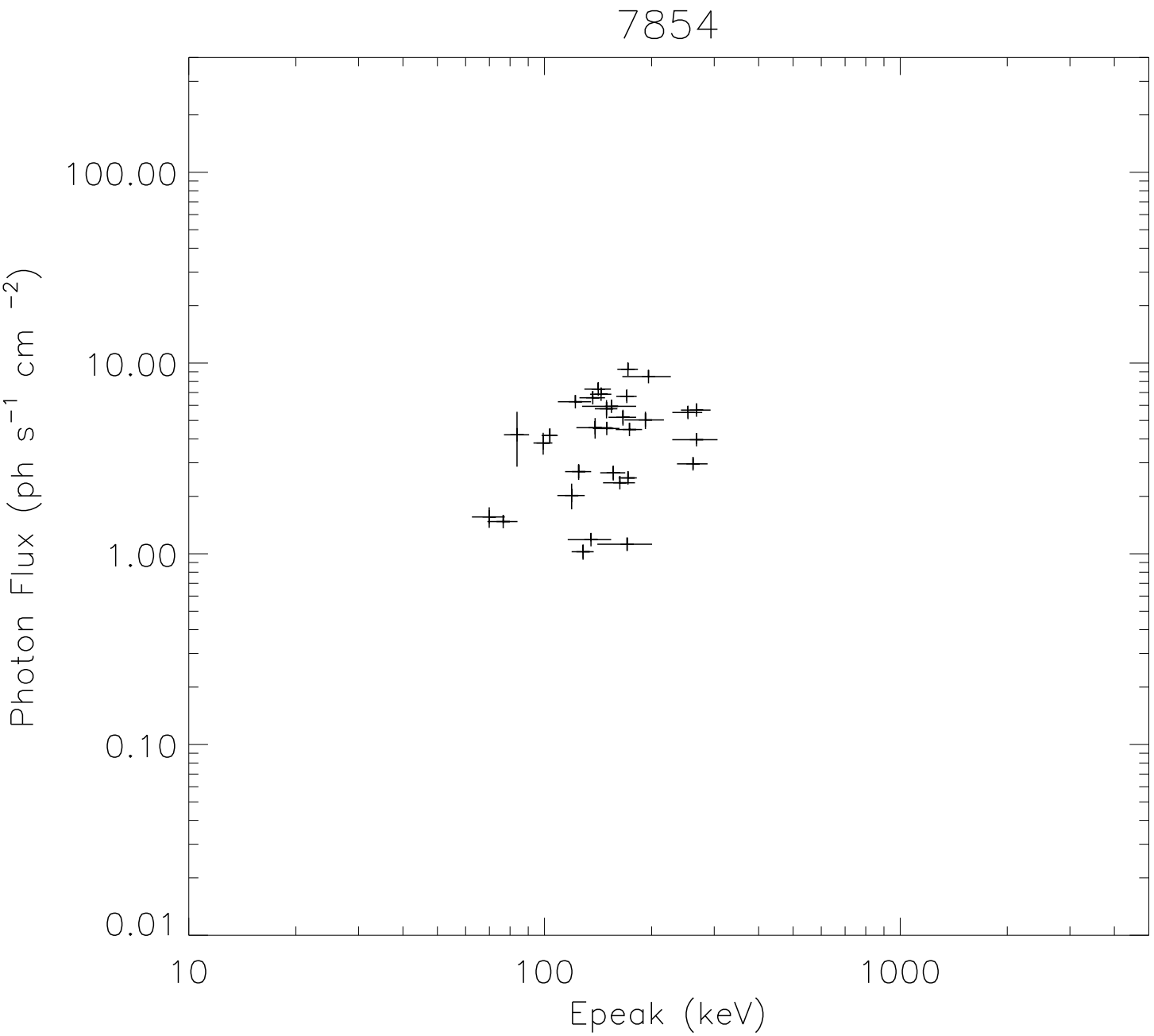

7760
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

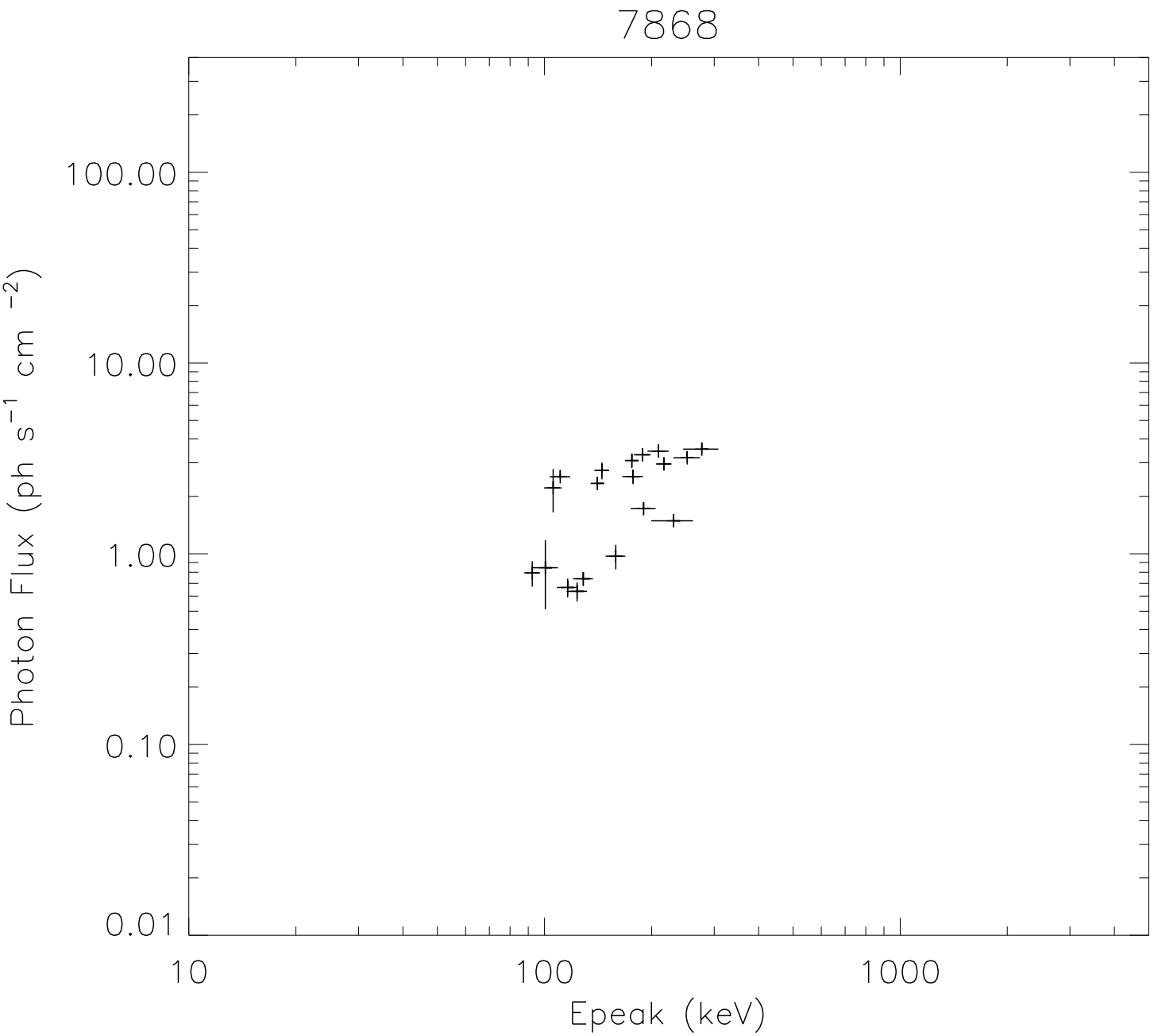

7766
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

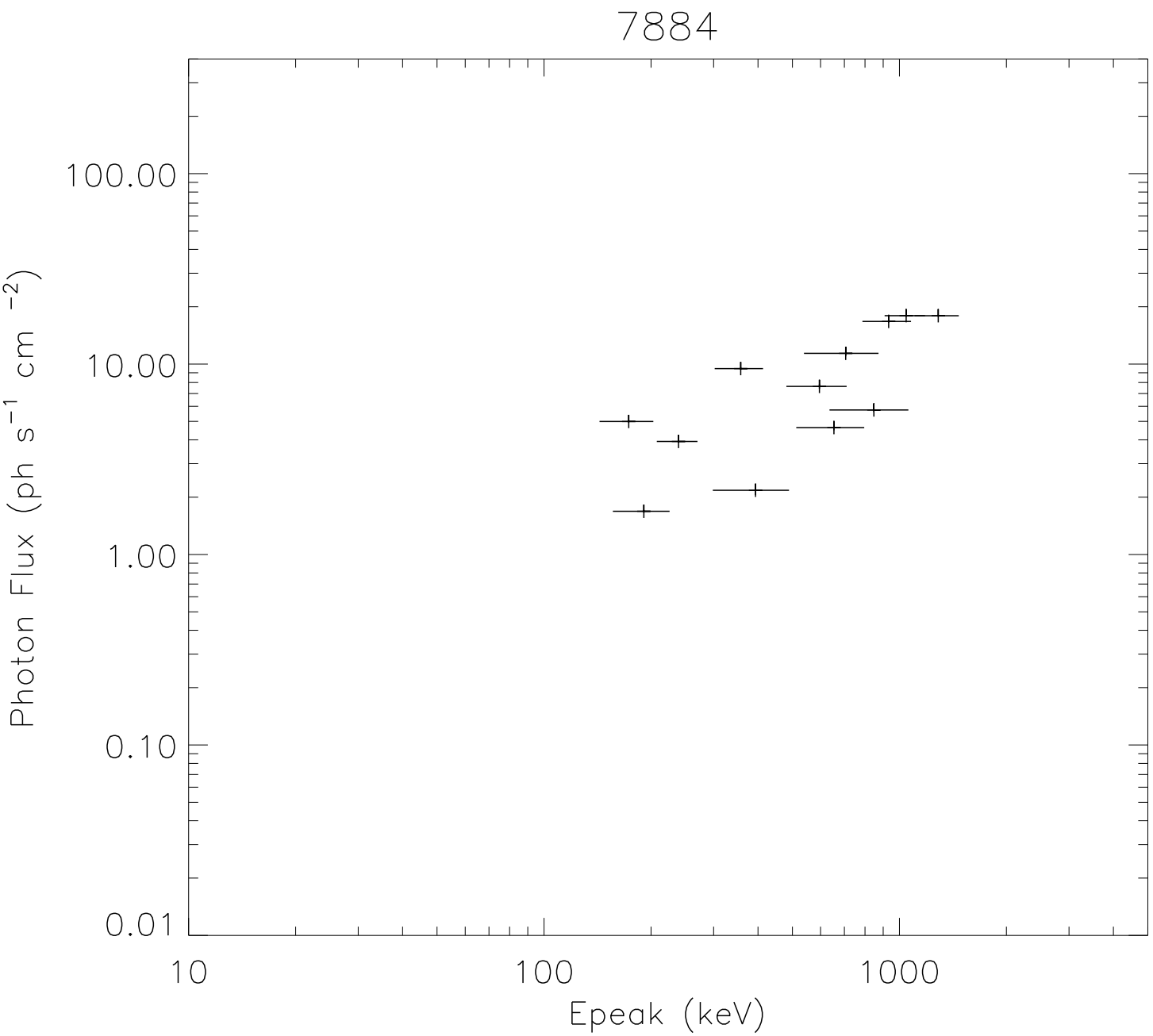

7788
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

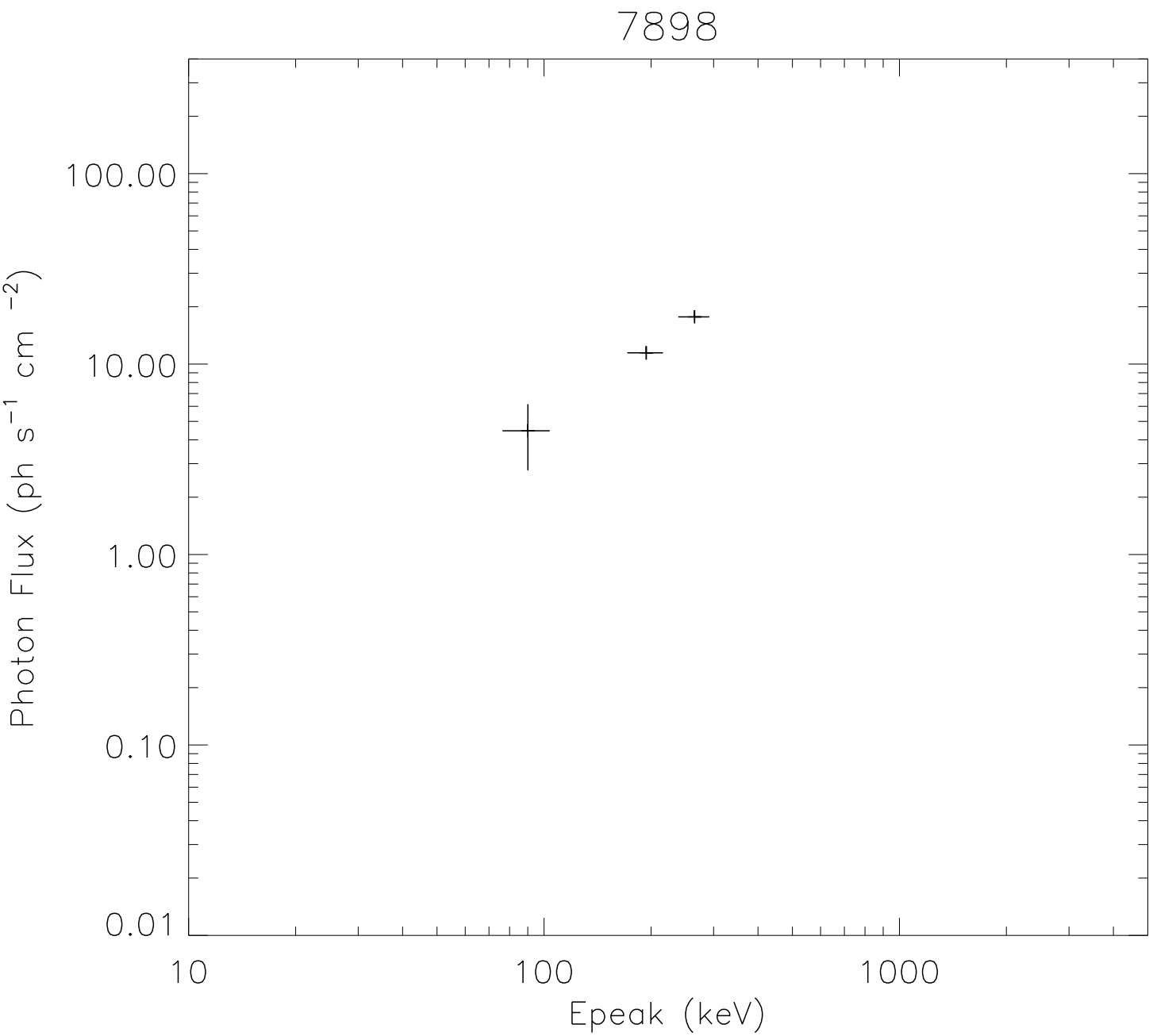

7794
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

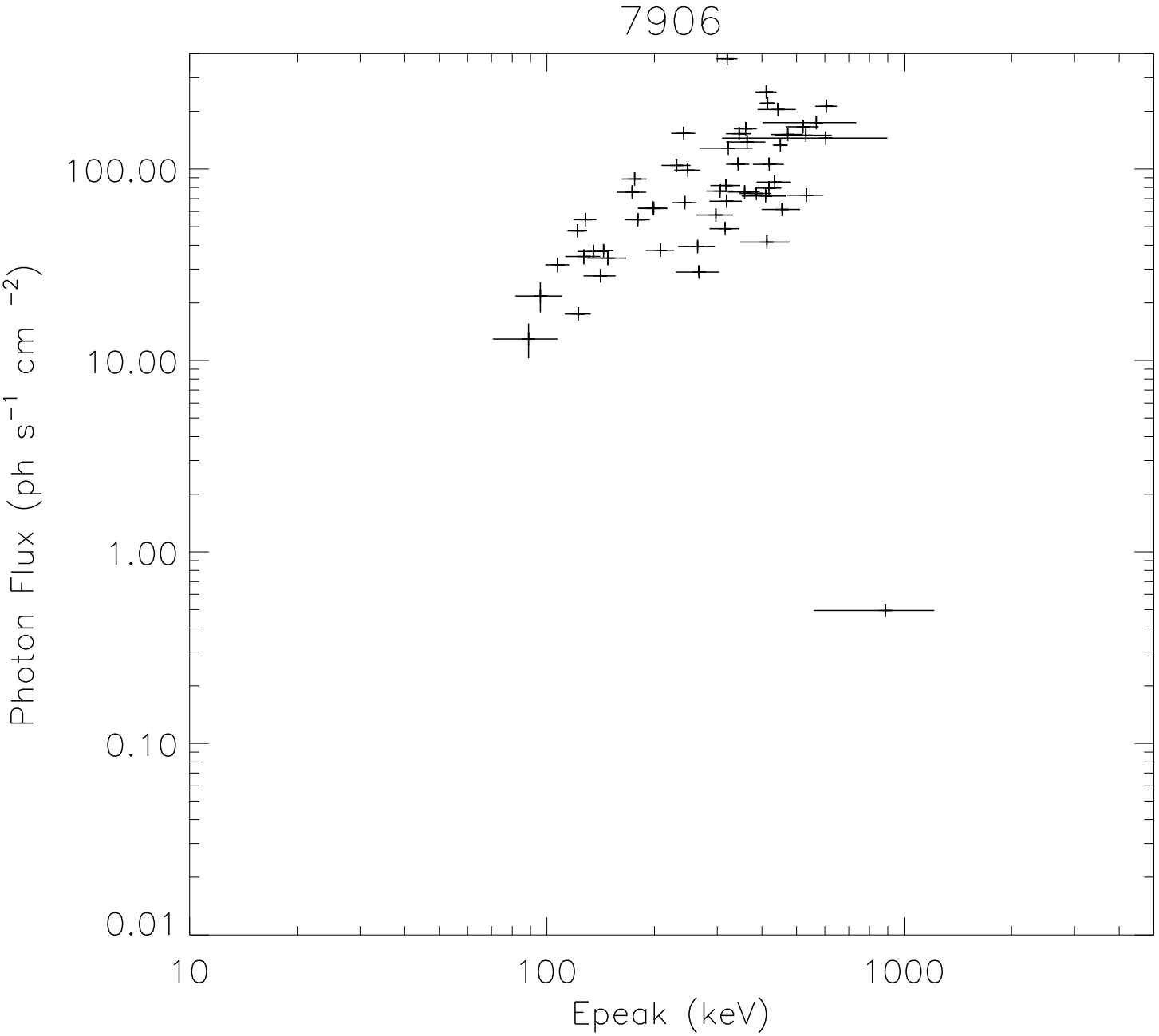

7810
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

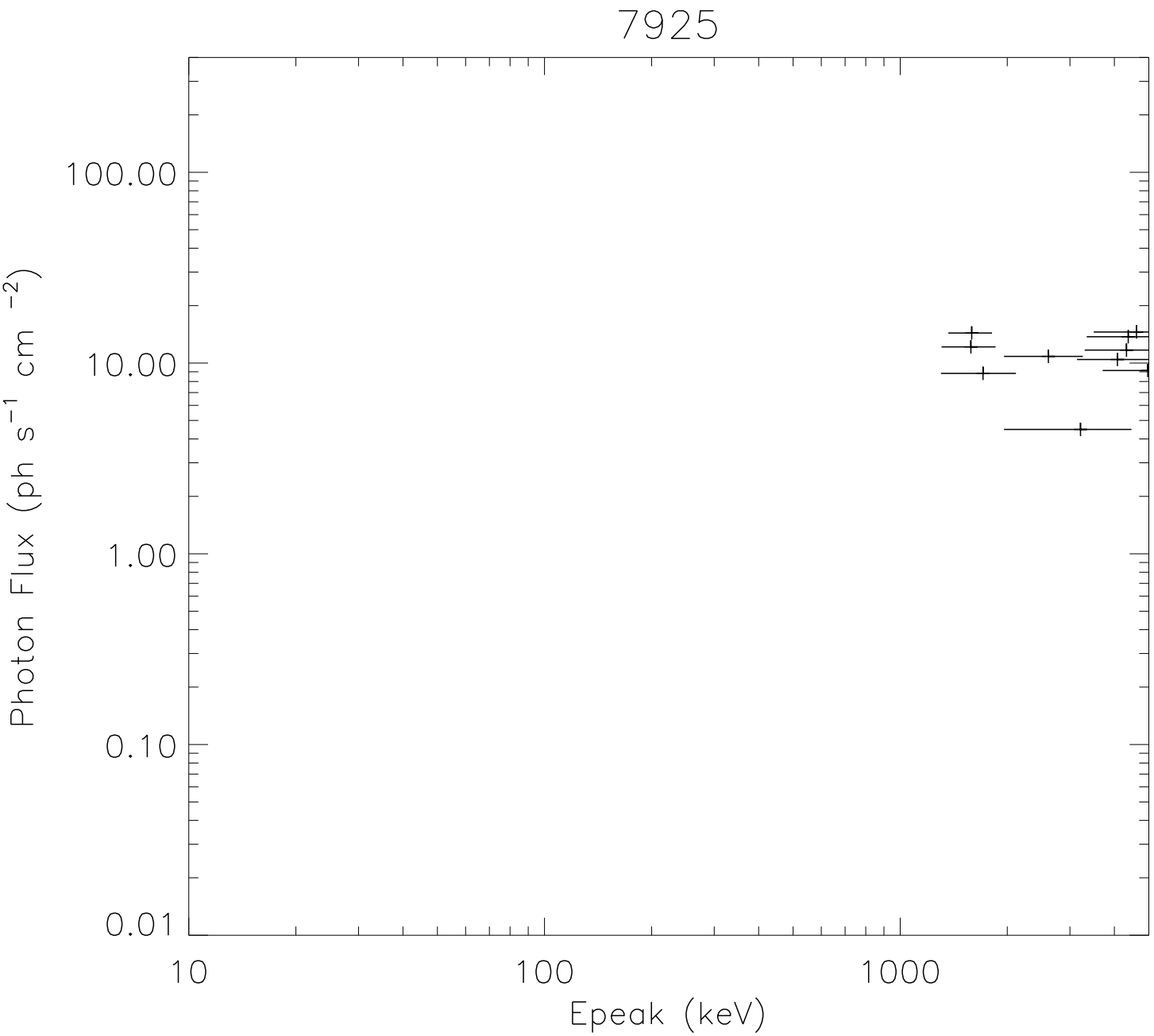

7854
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

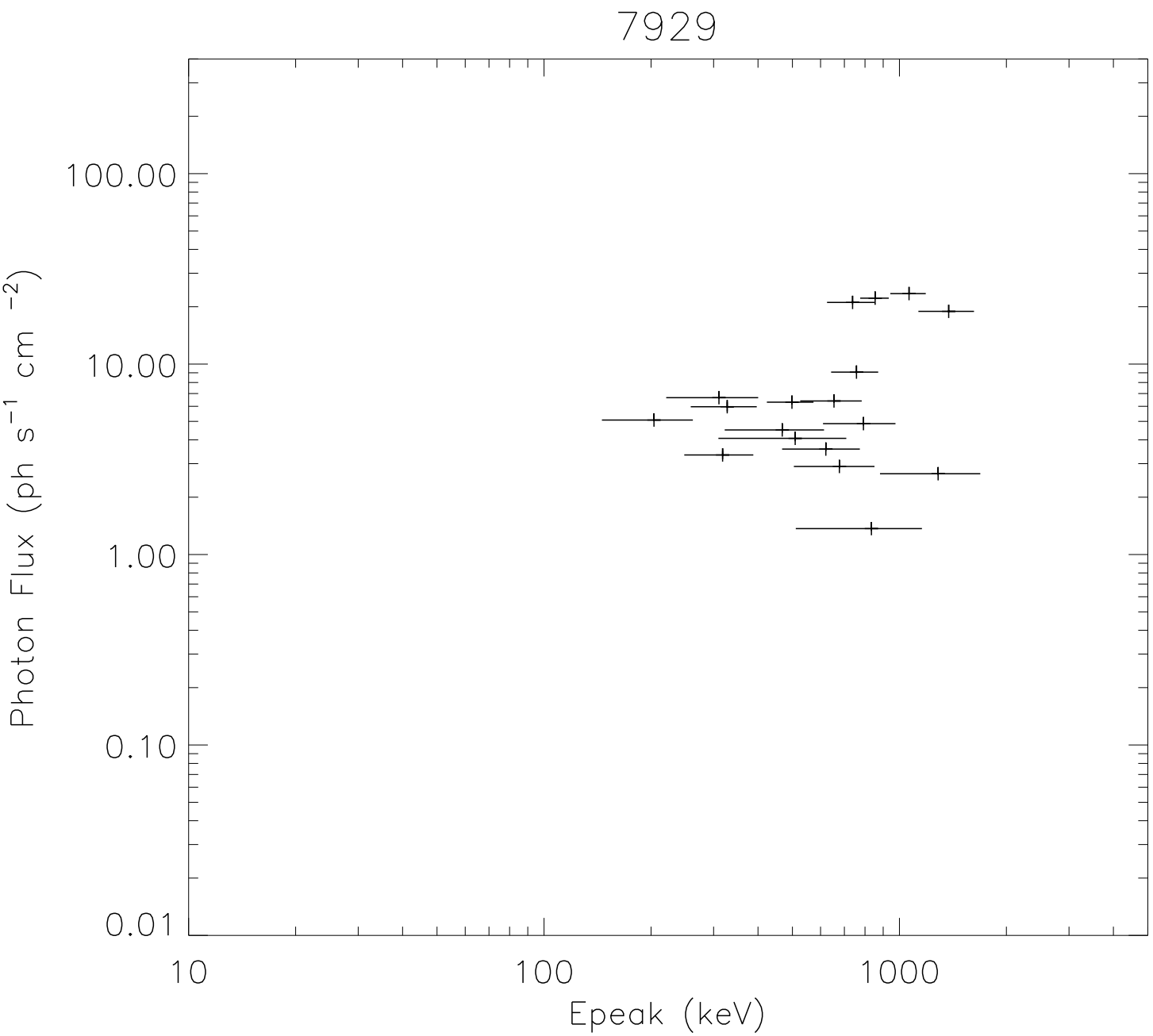

7868
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

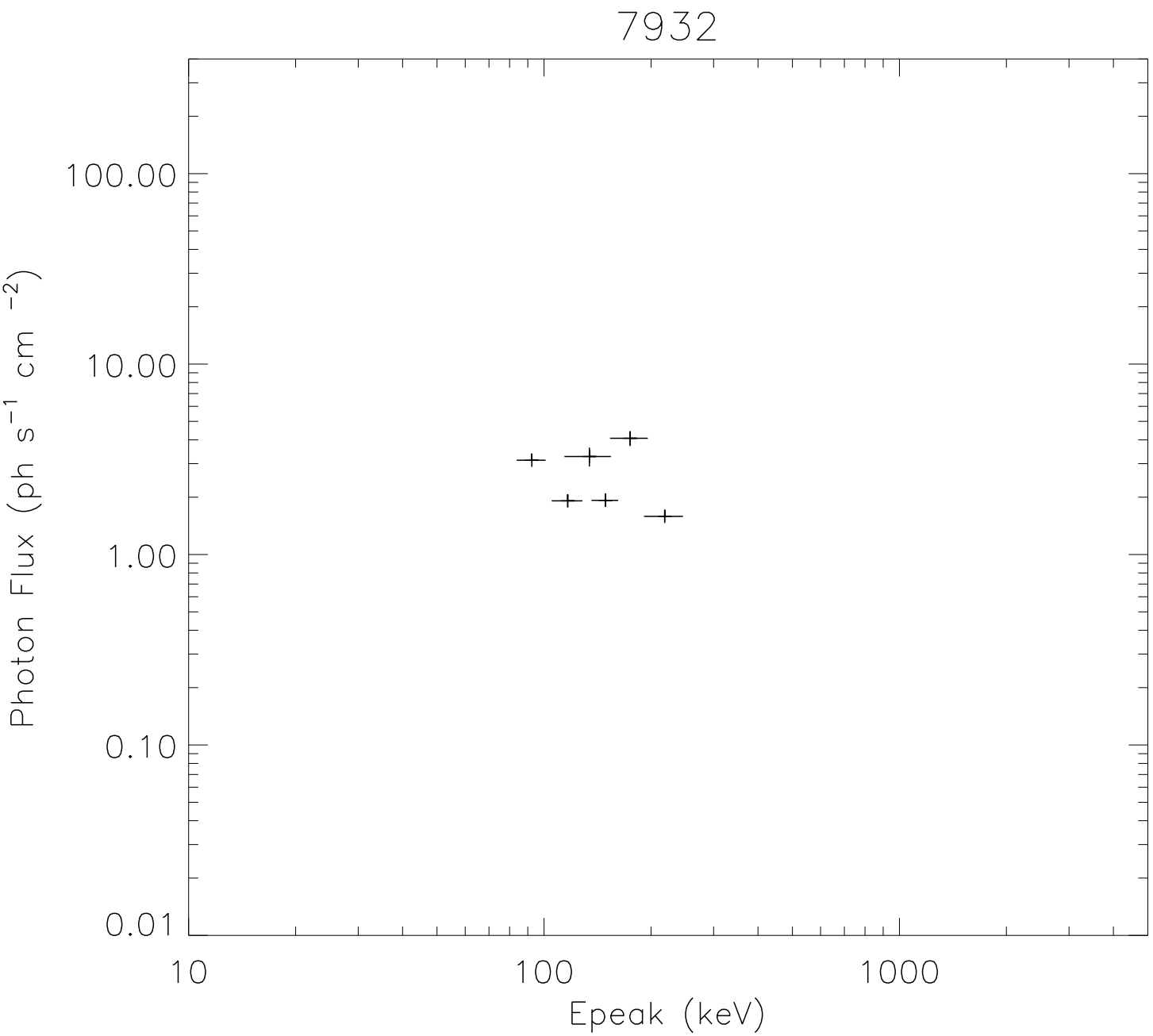

7884
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

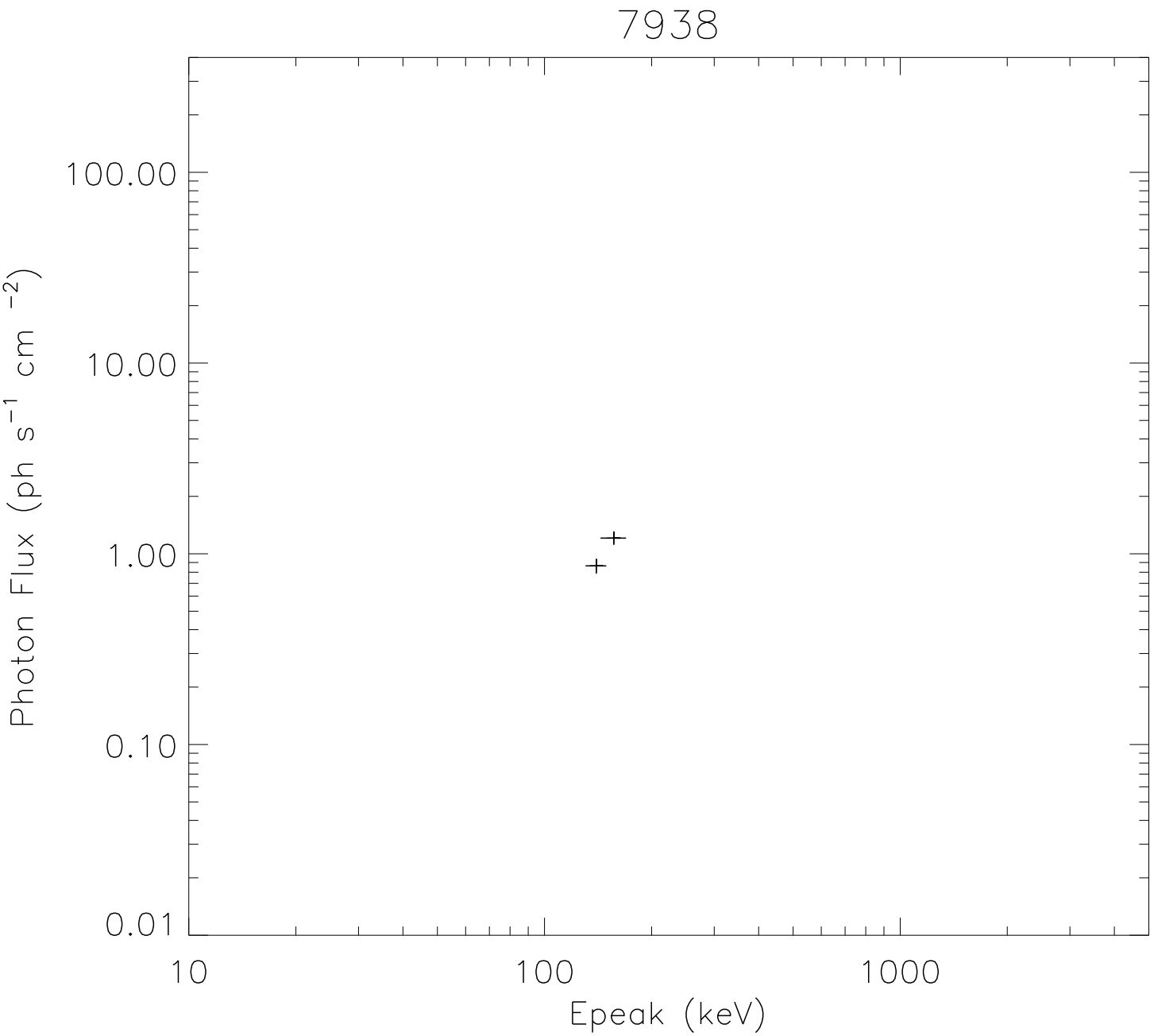

7898
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

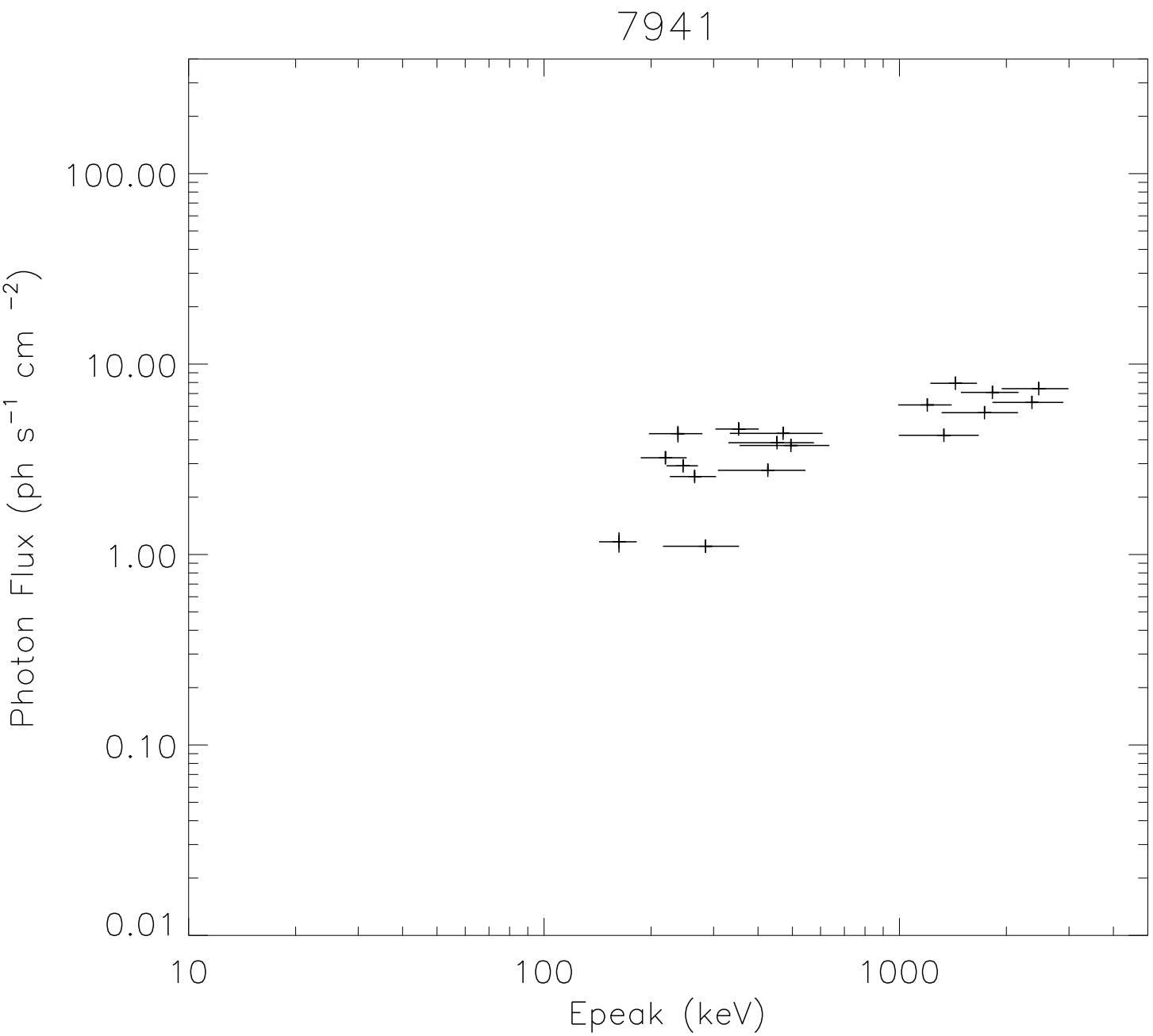

7906
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

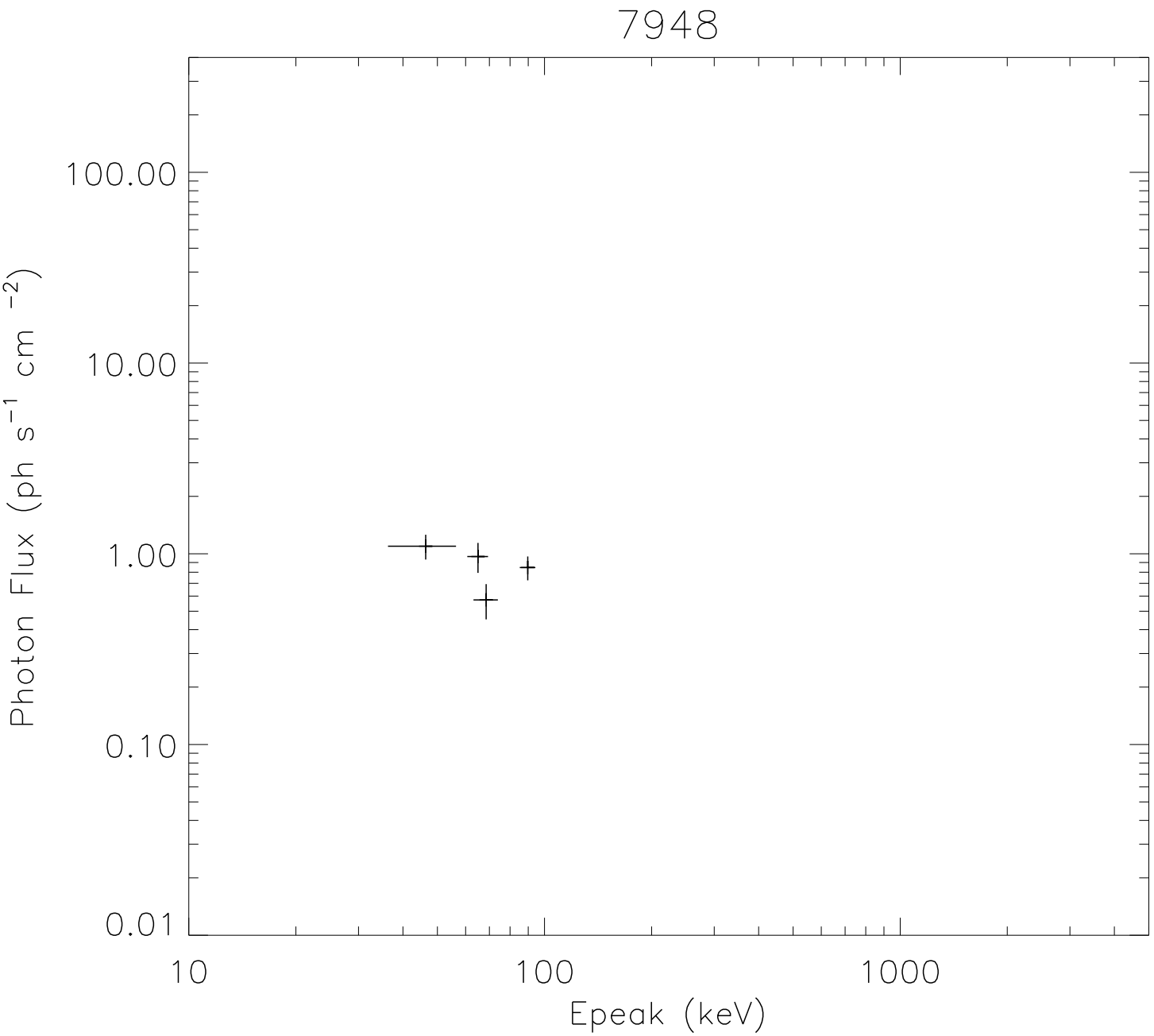

7925
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

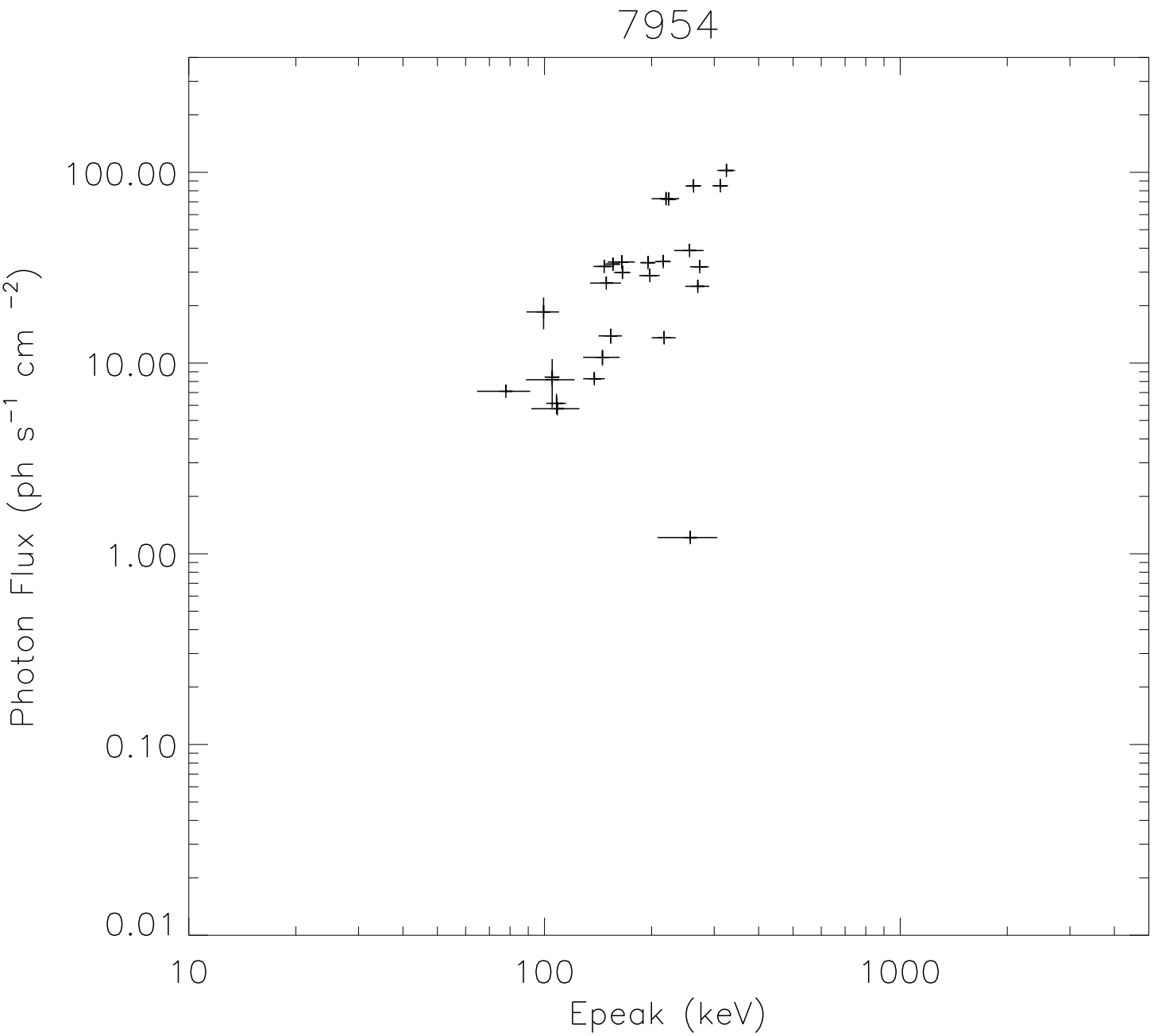

7929
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

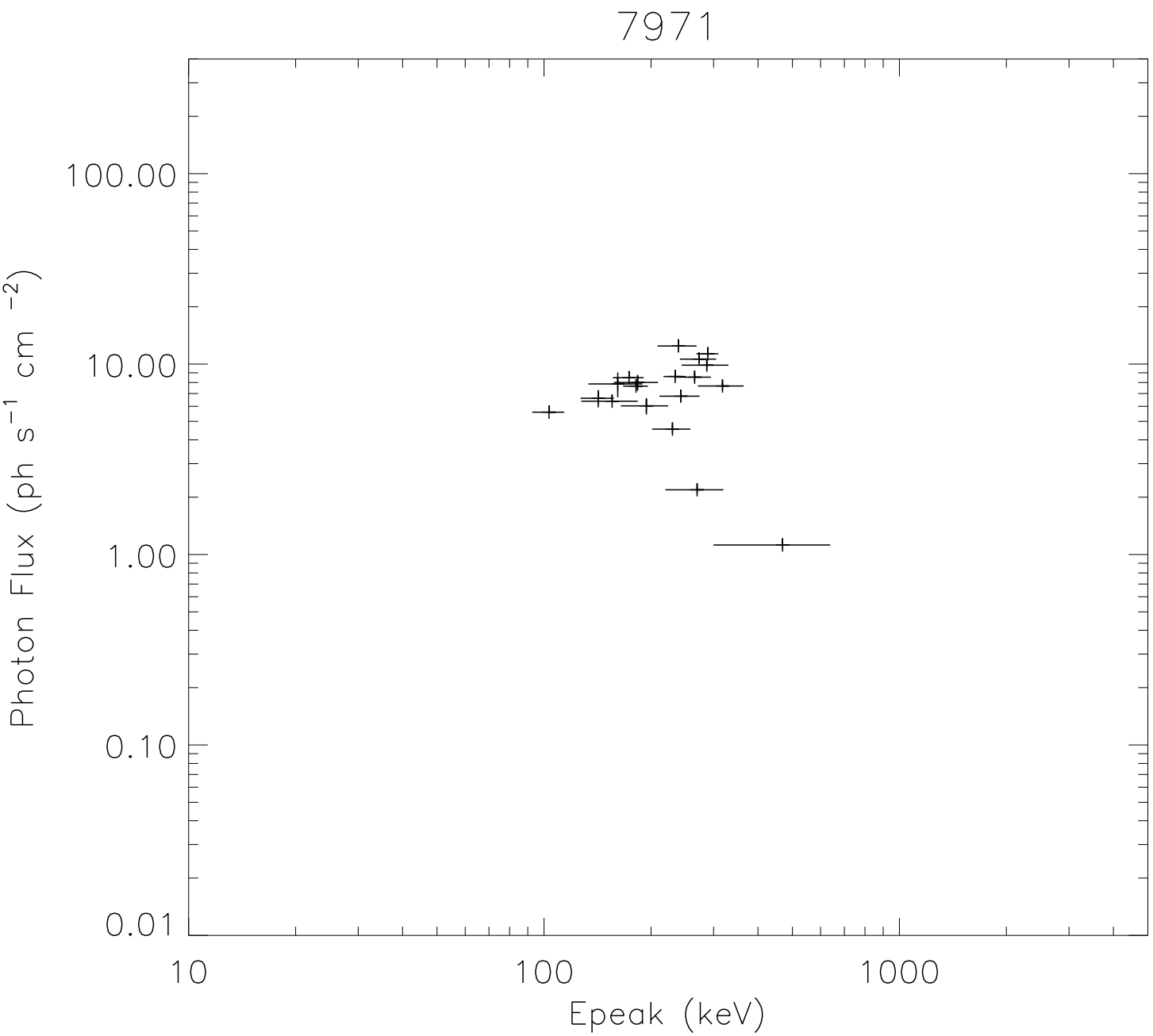

7932
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

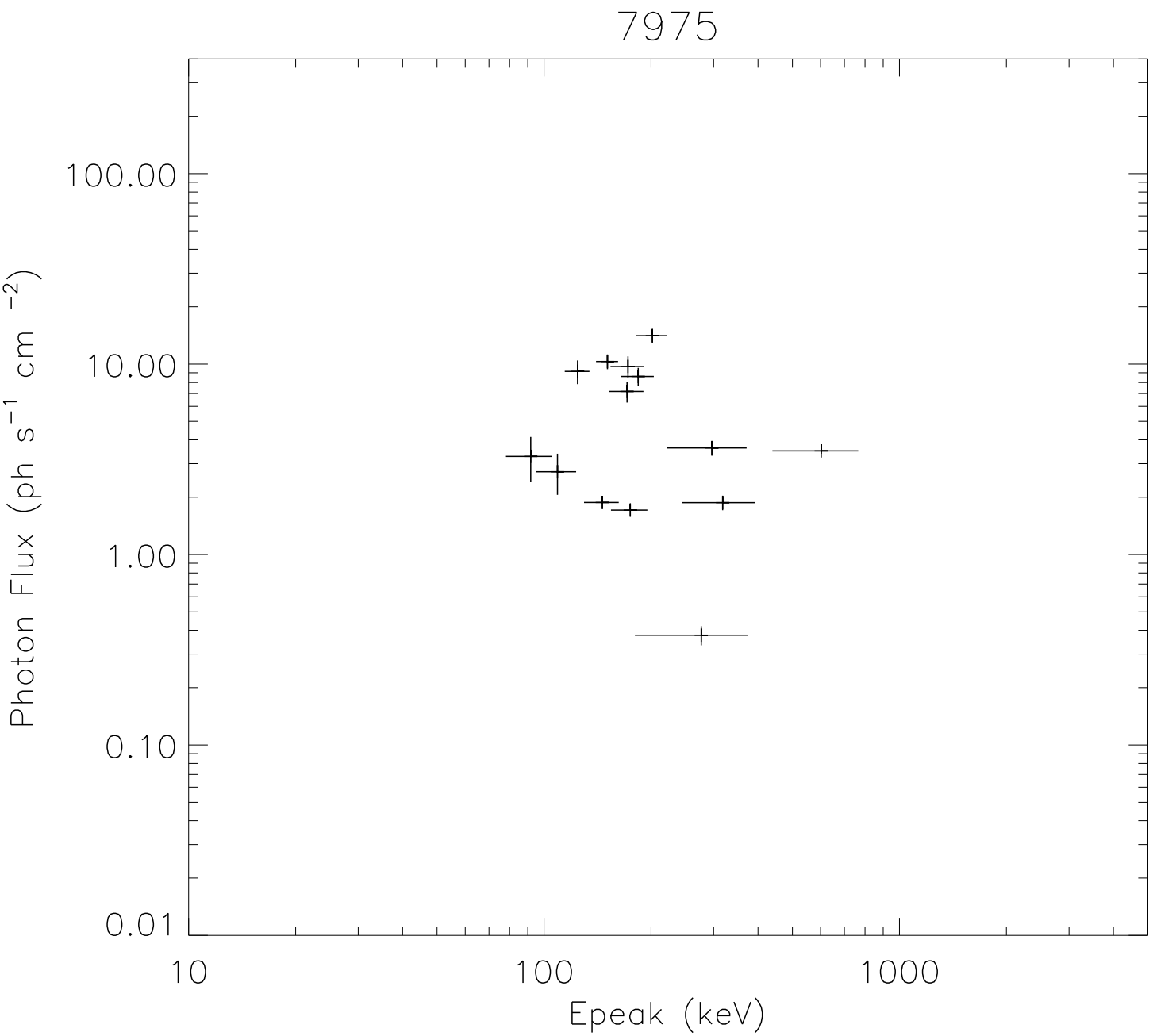

7938
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

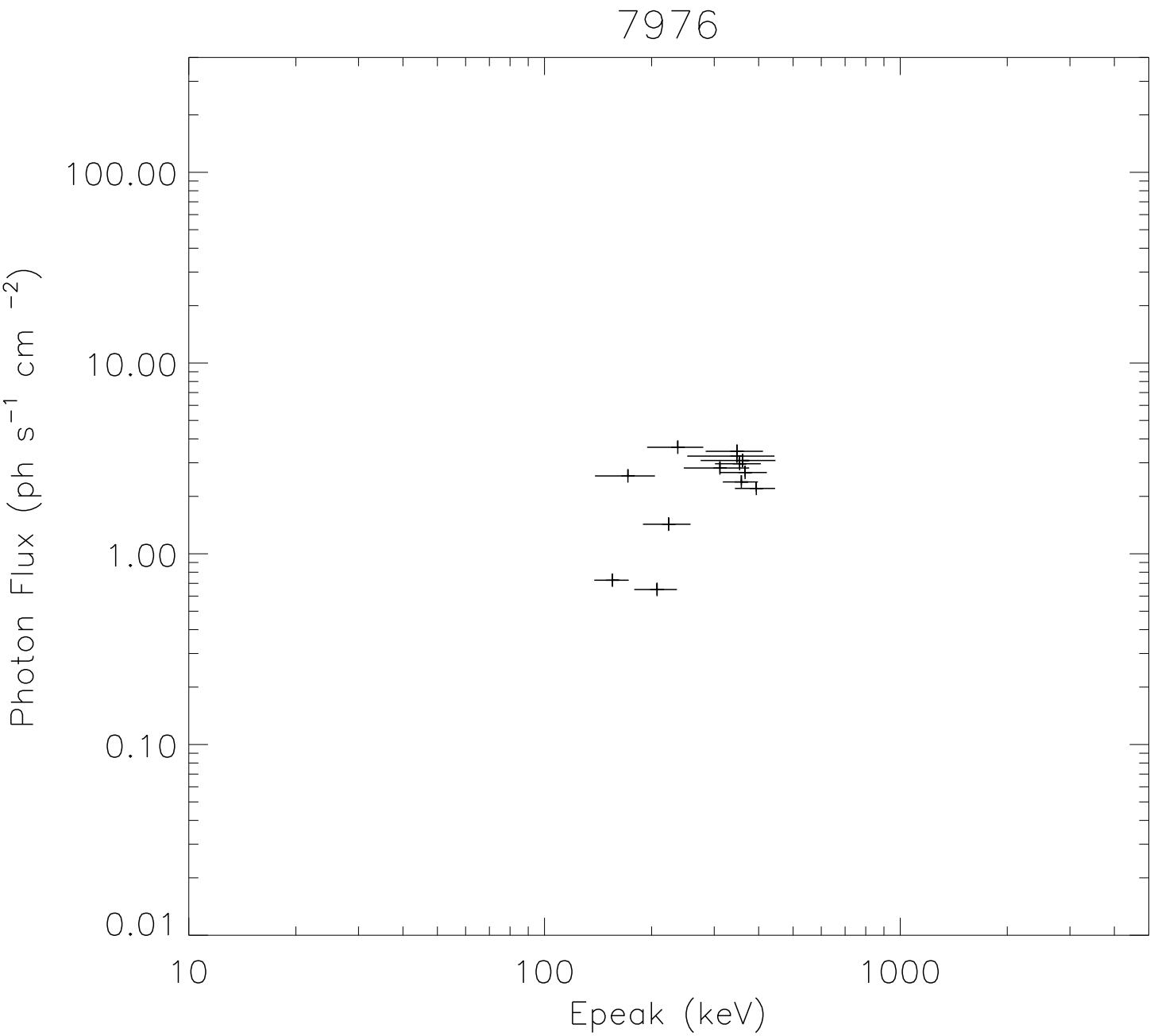

7941
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

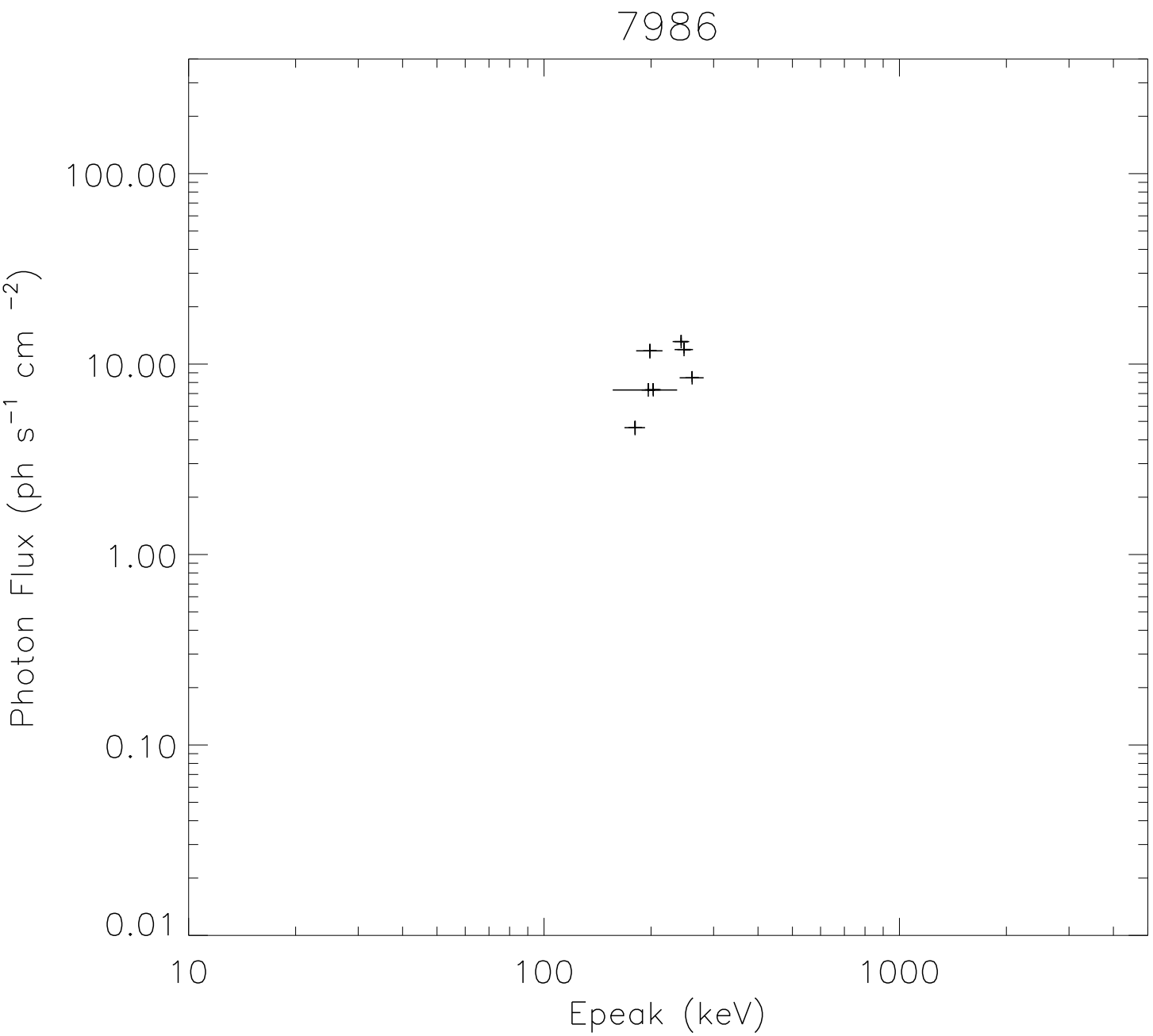

7948
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

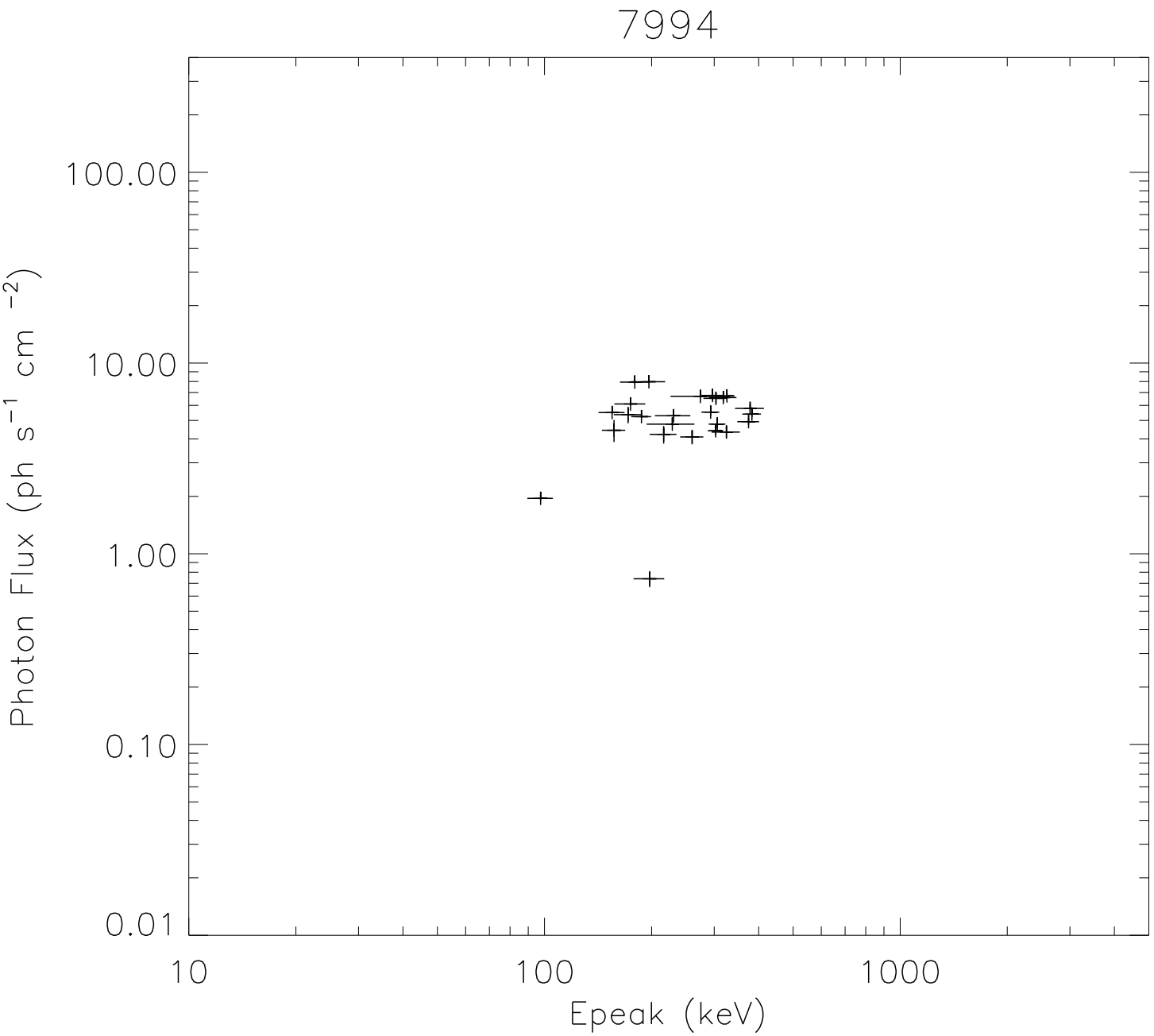

7954
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

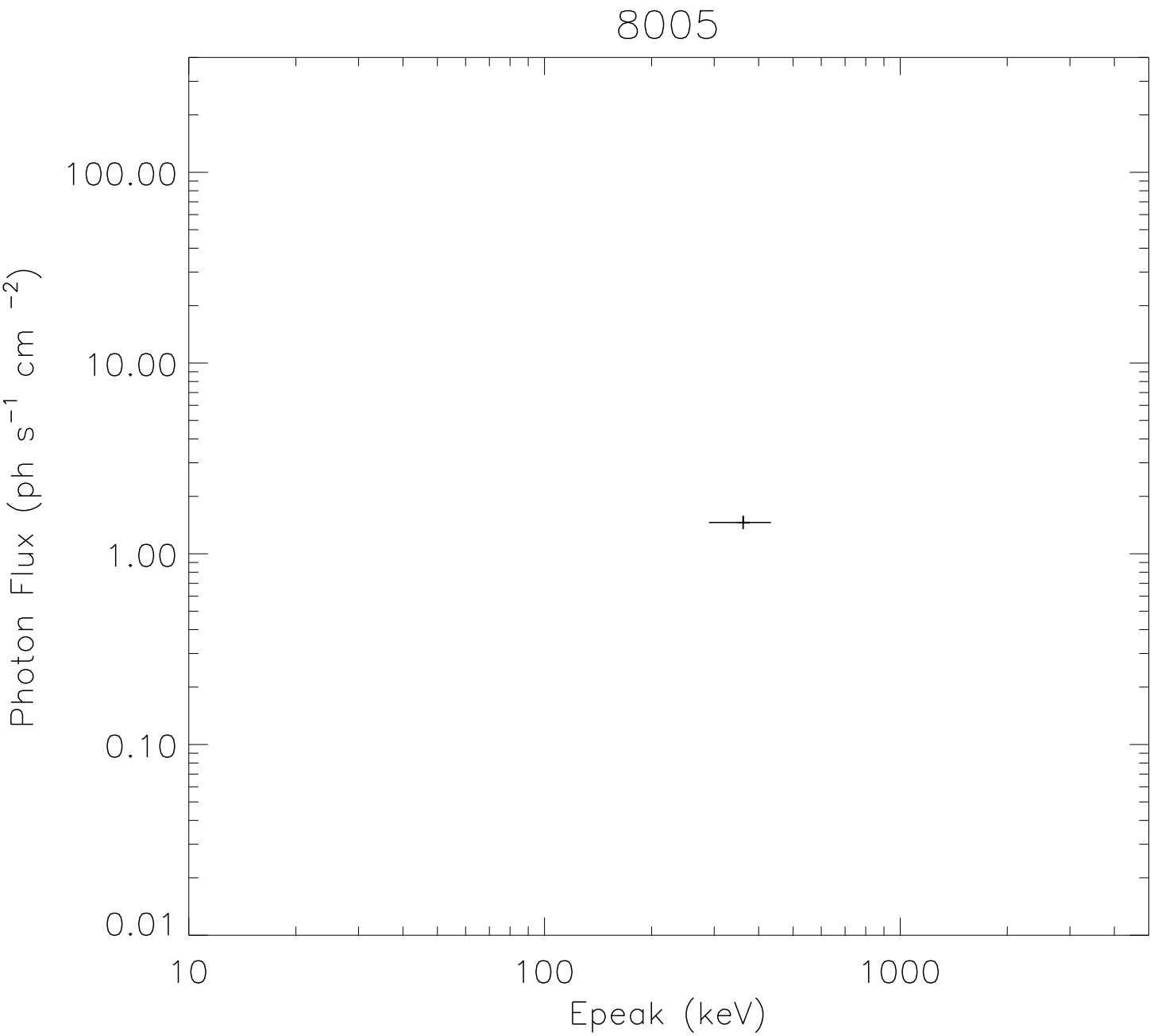

7971
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

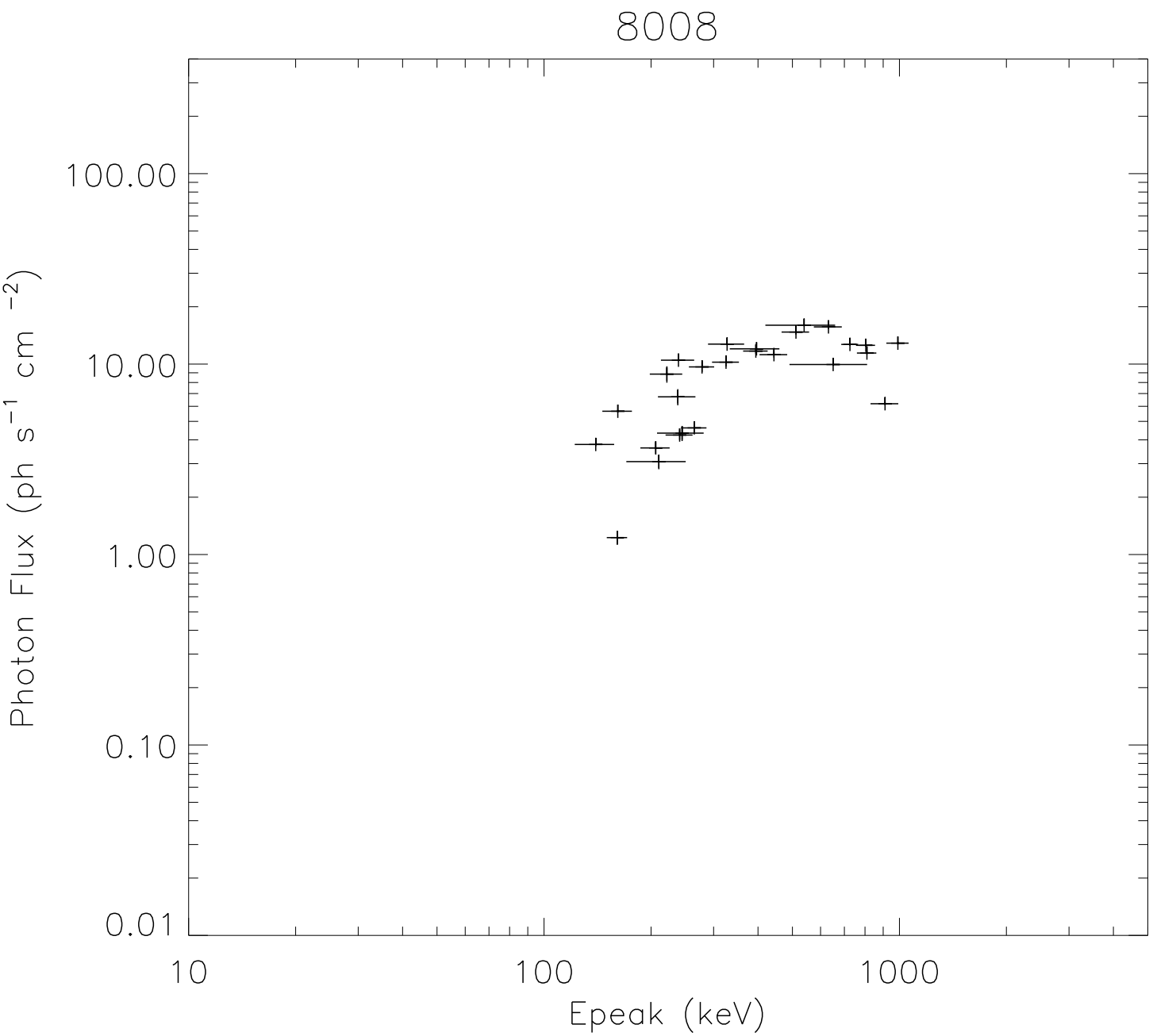

7975
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

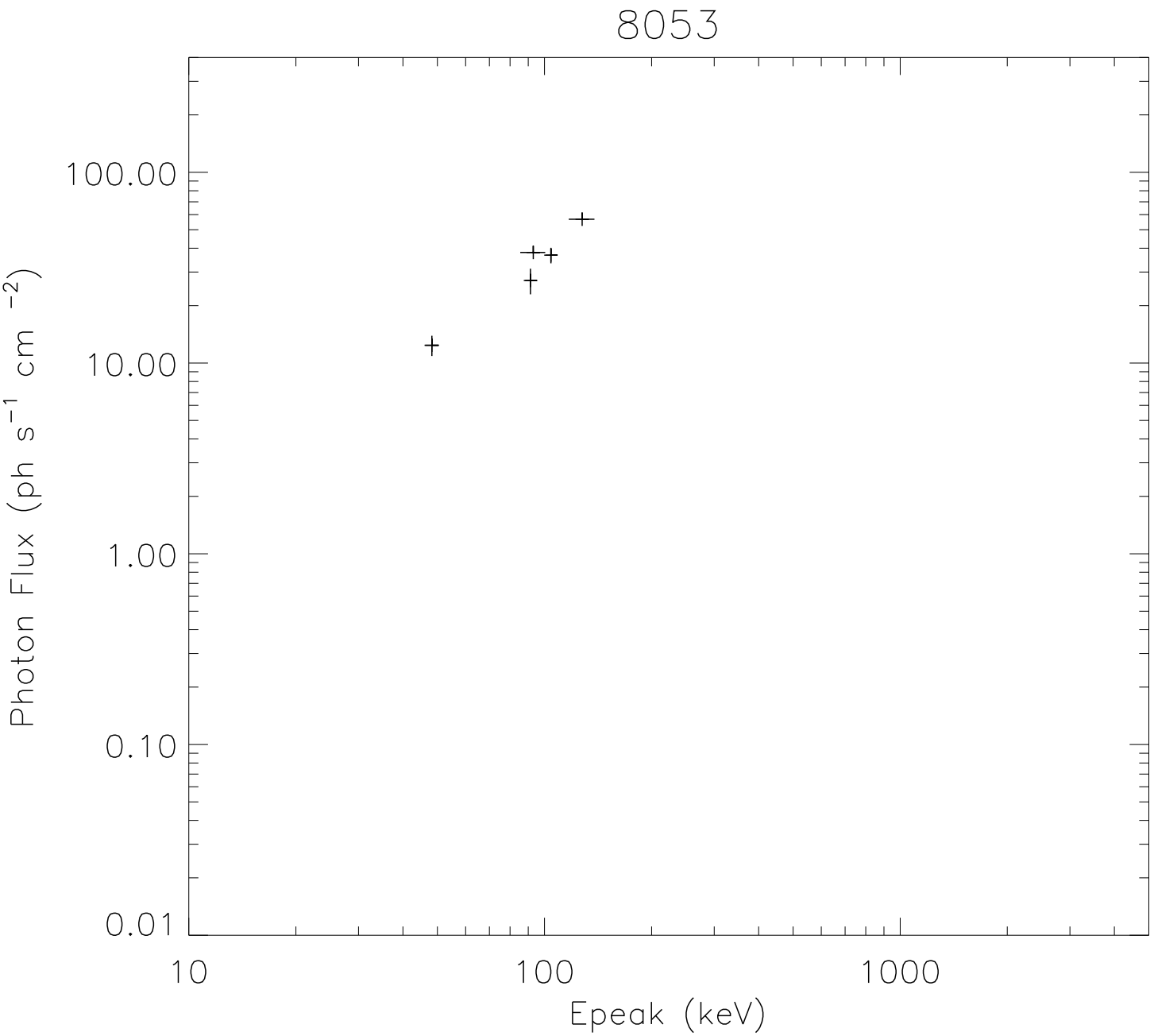

7976
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

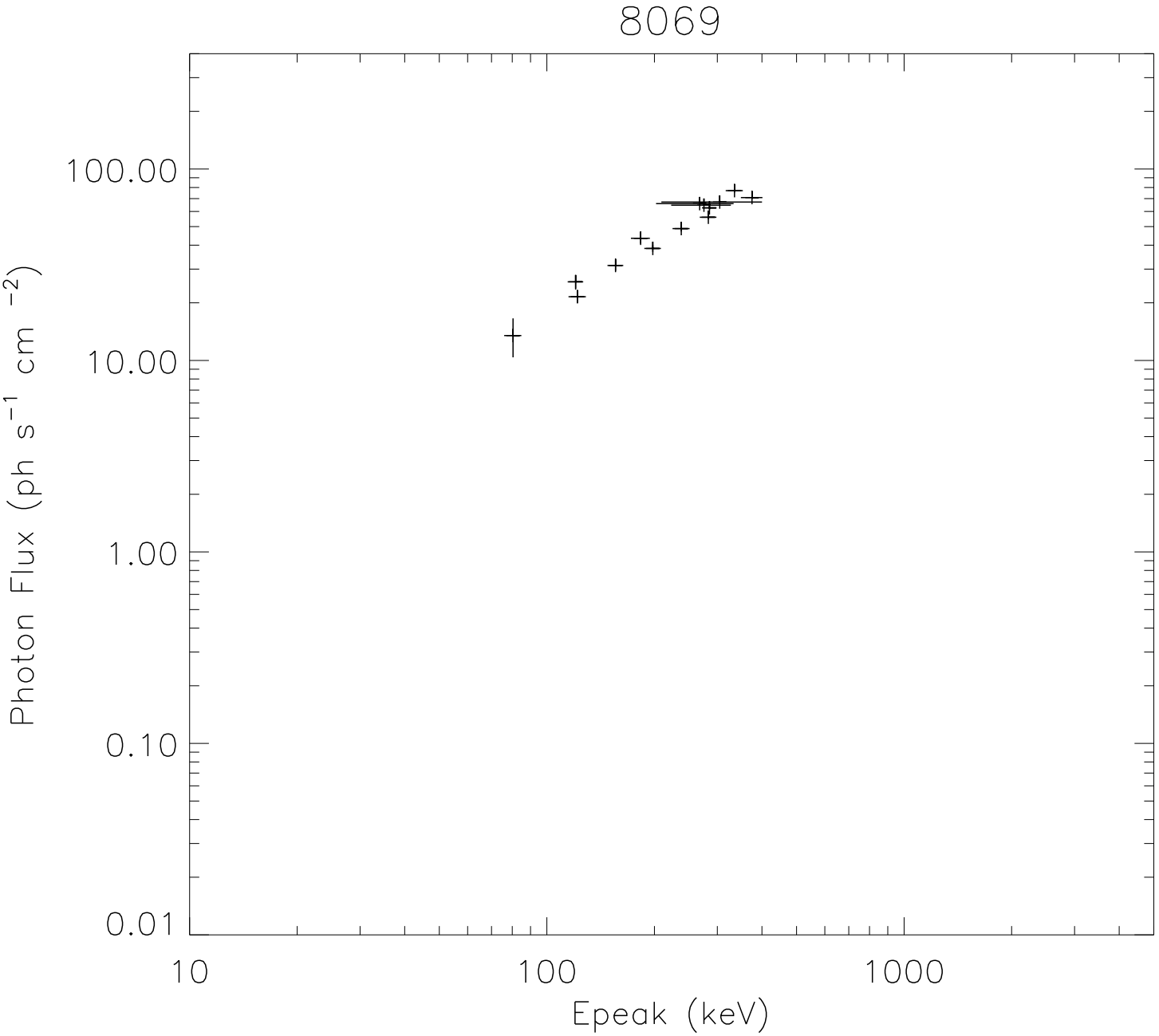

7986
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

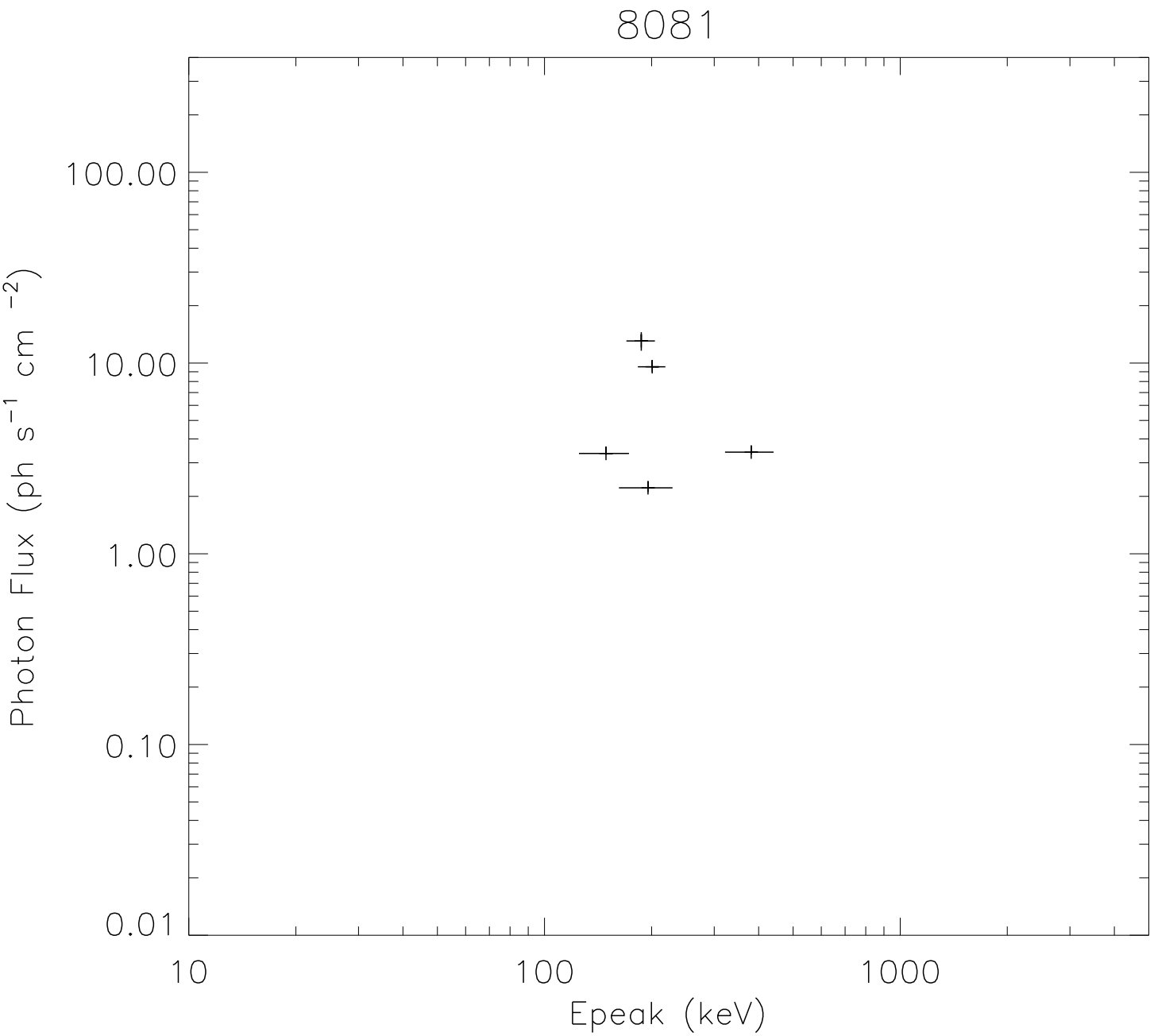

7994
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

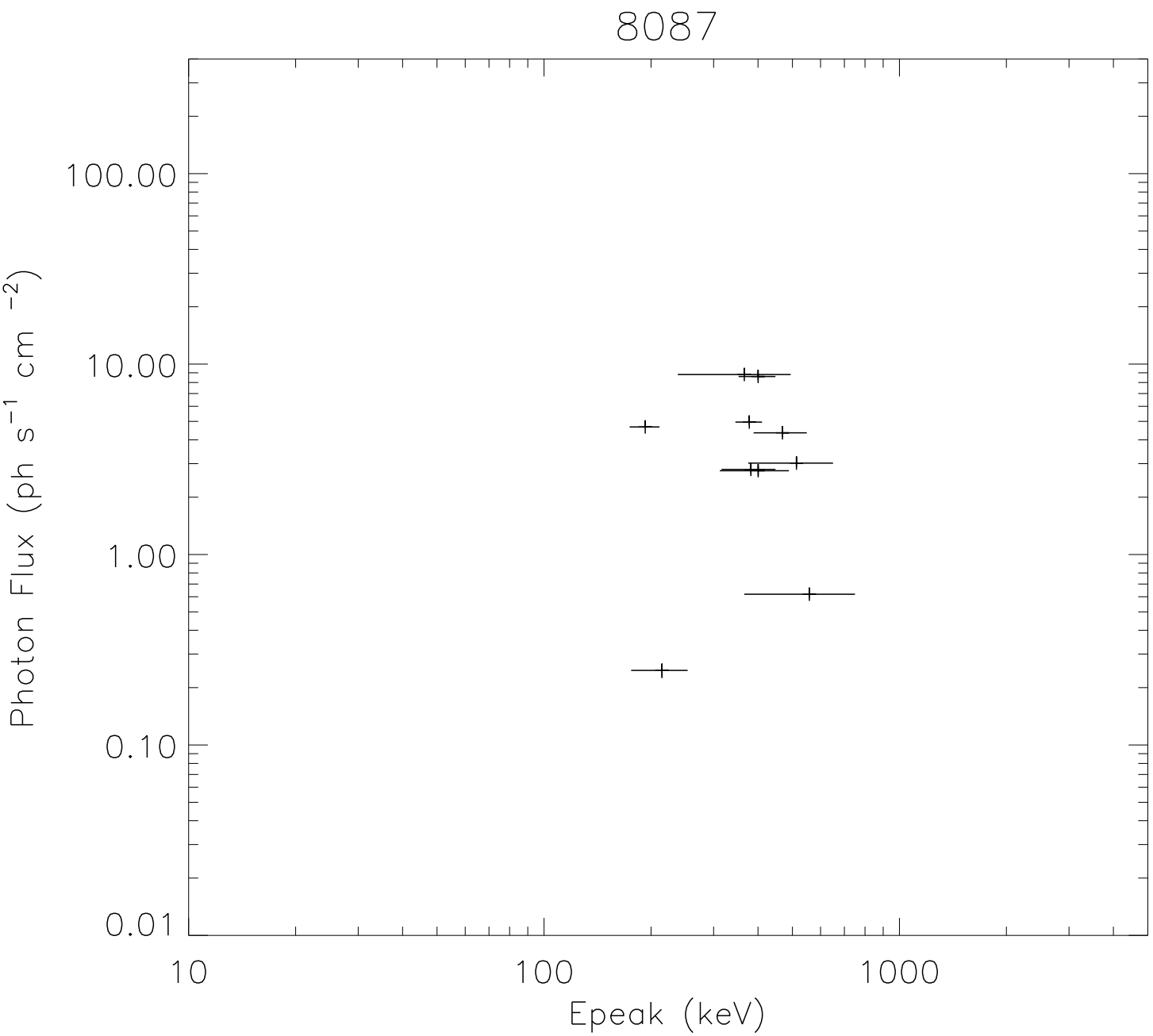

8005
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

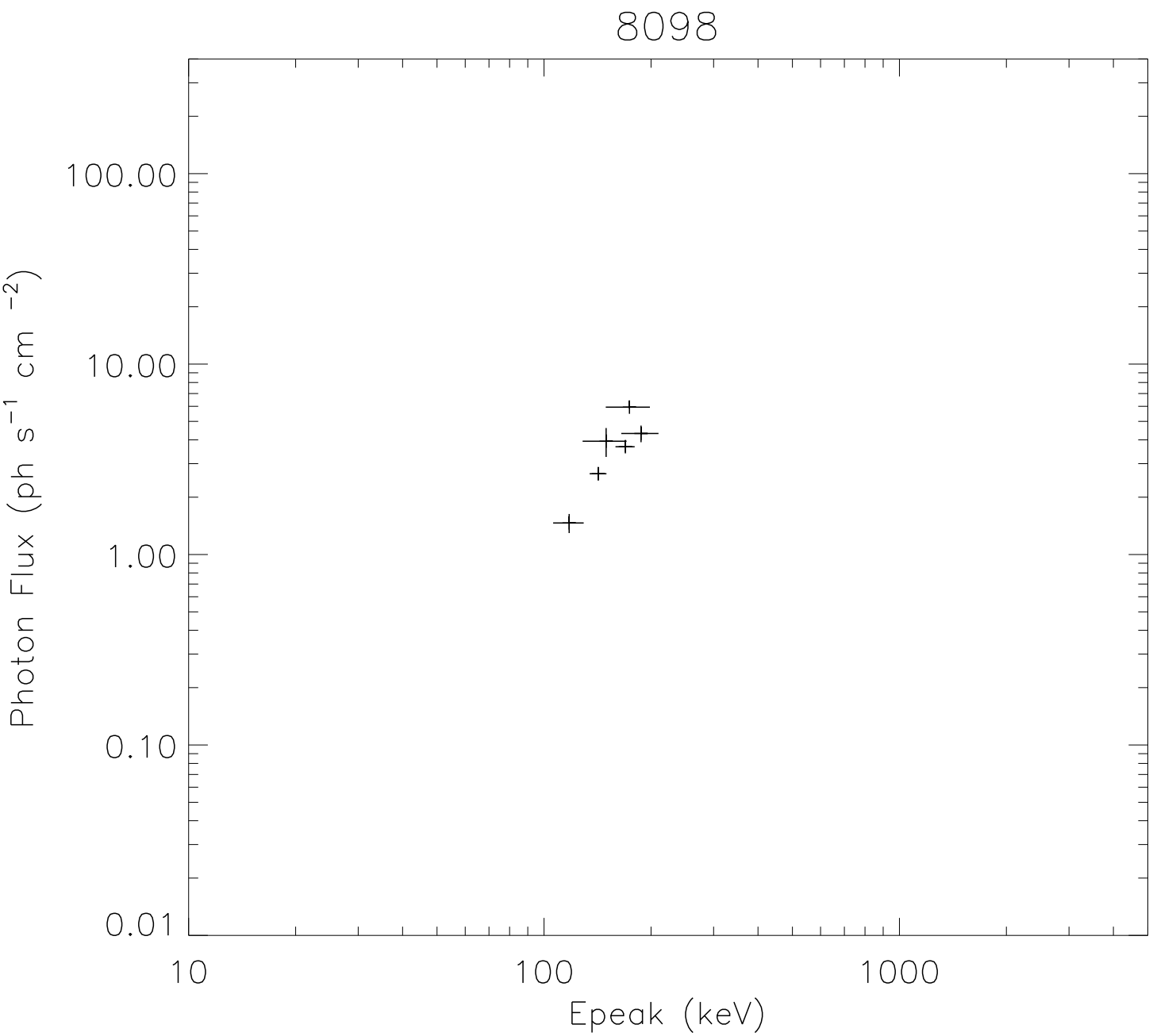

8008
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

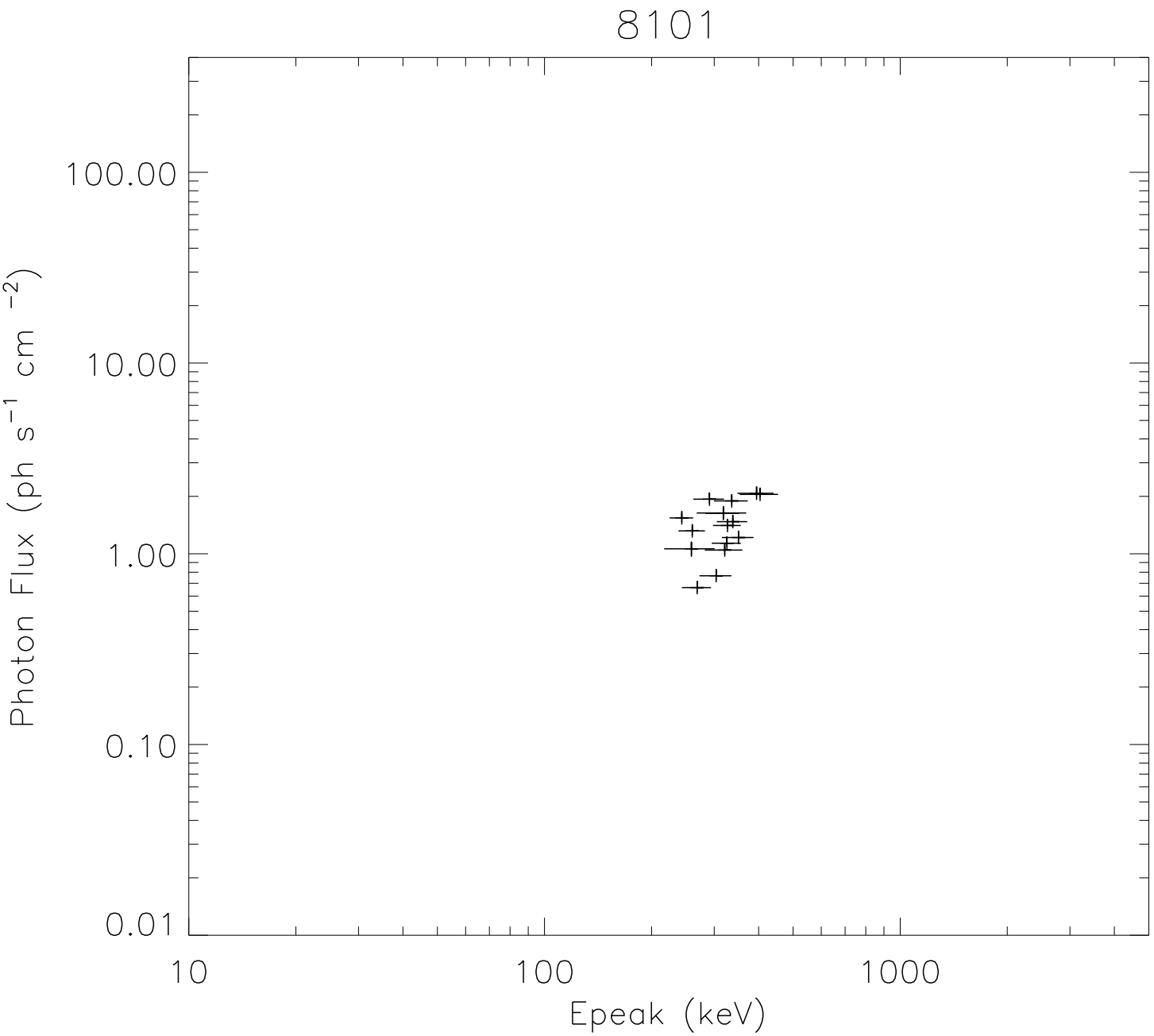

8053
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

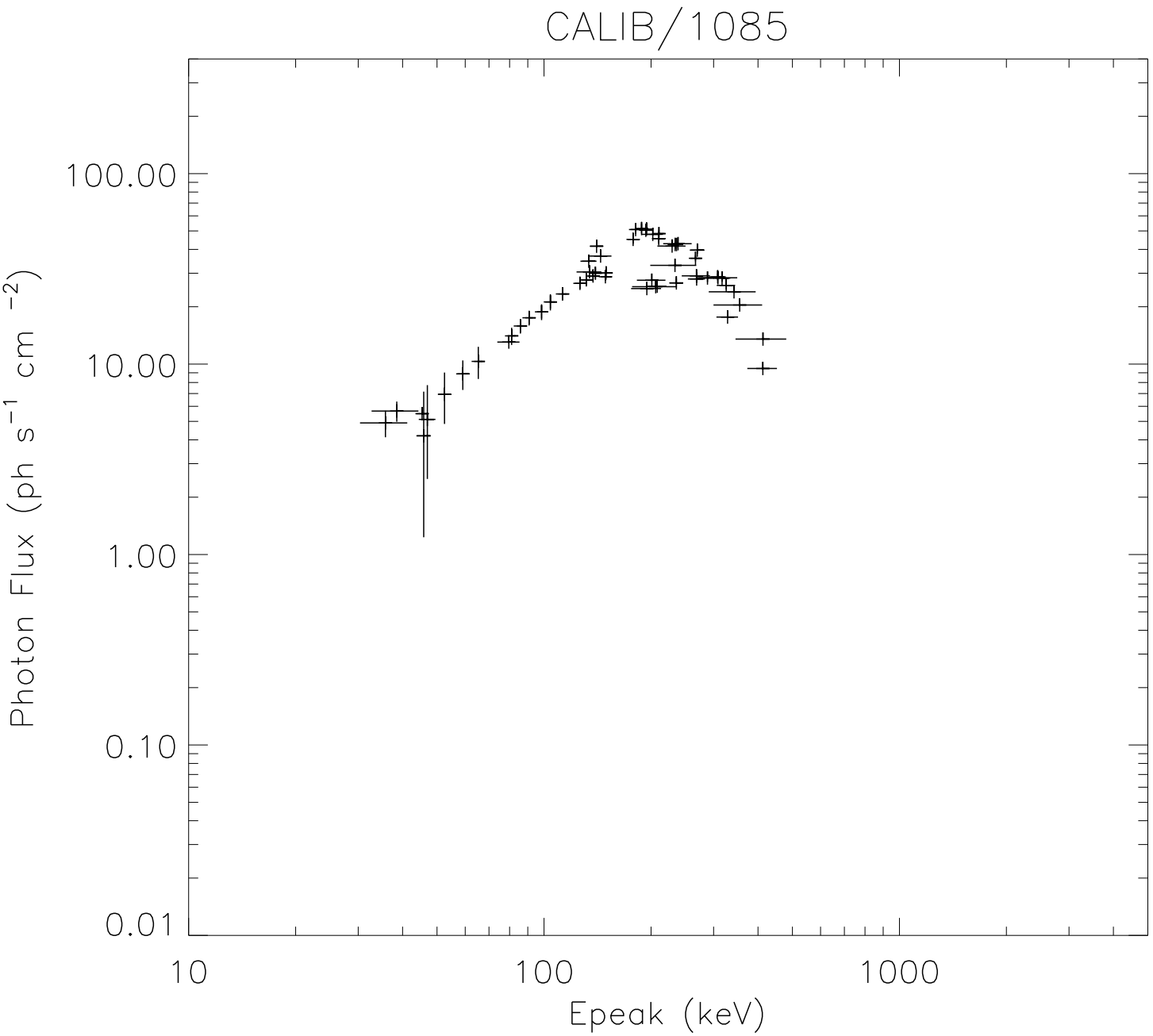

8069
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

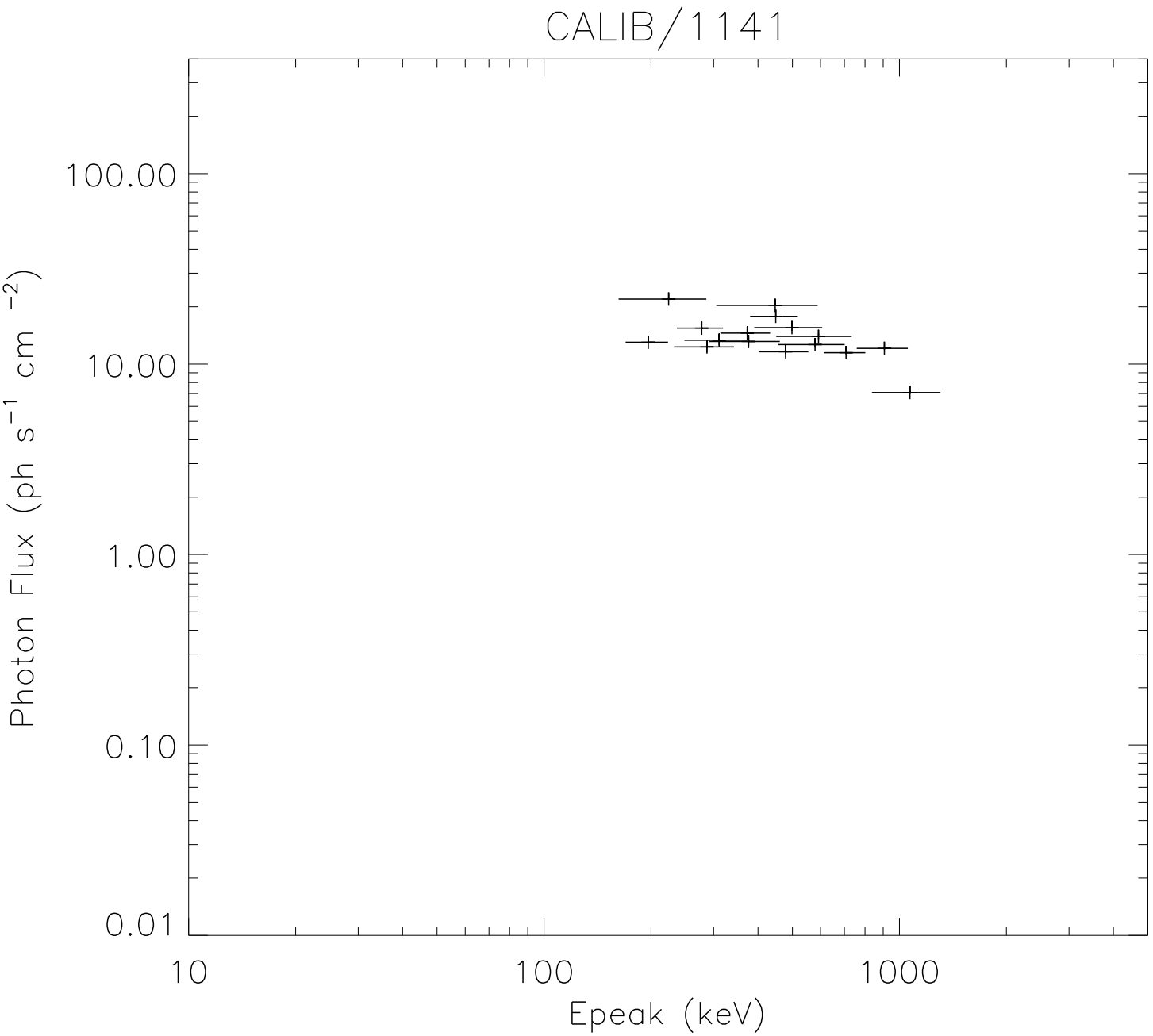

8081
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

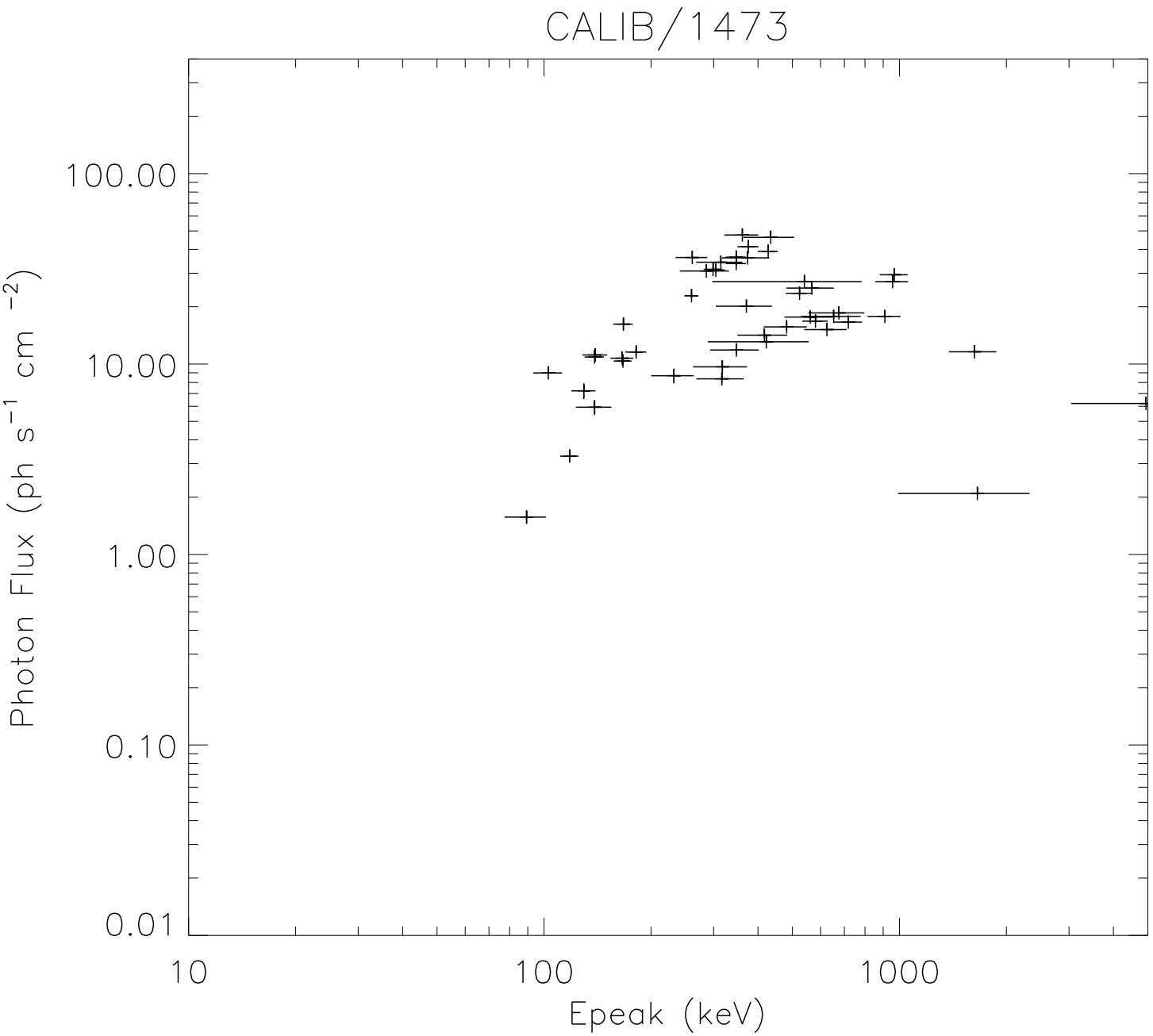

8087
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

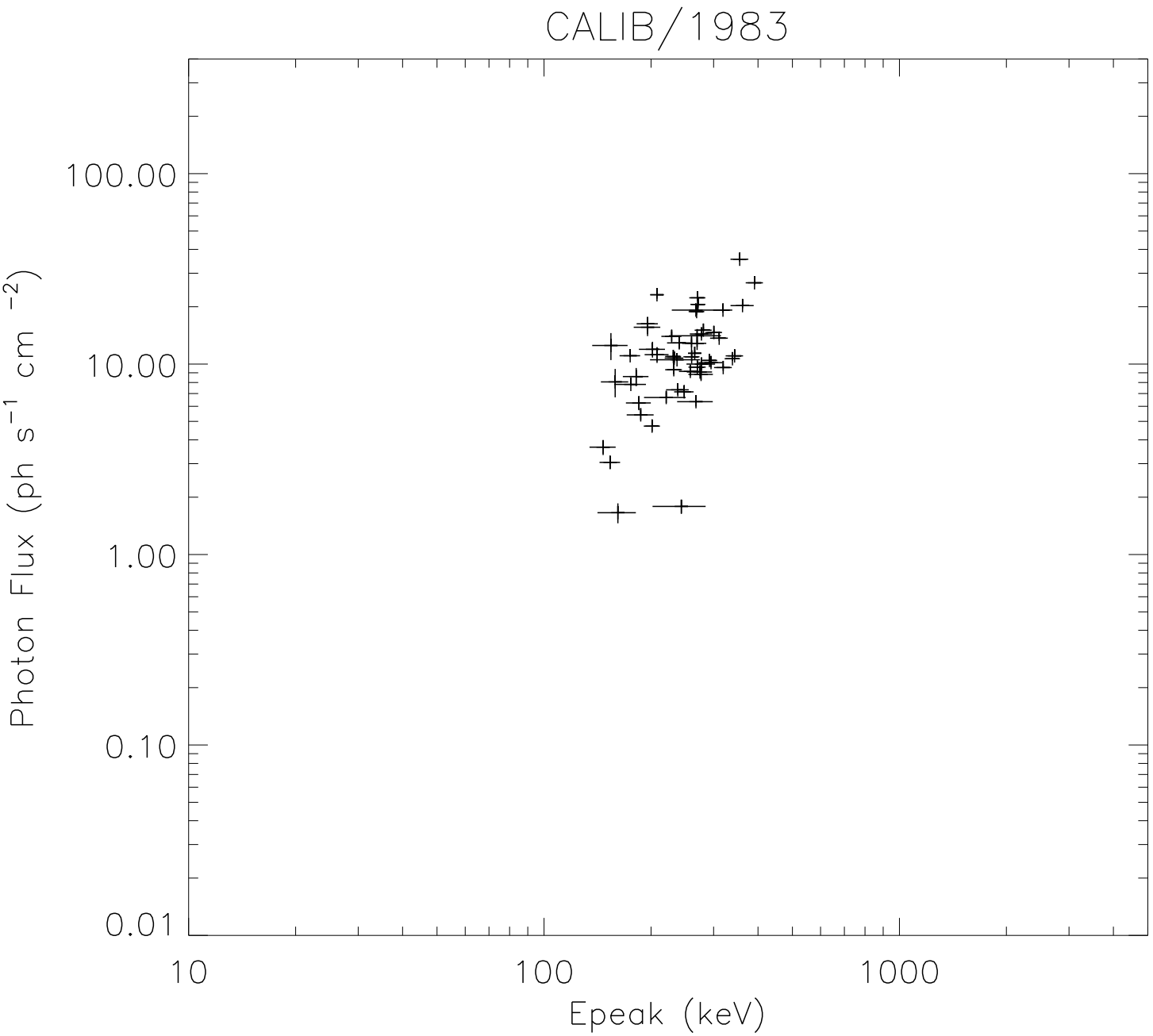

8098
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

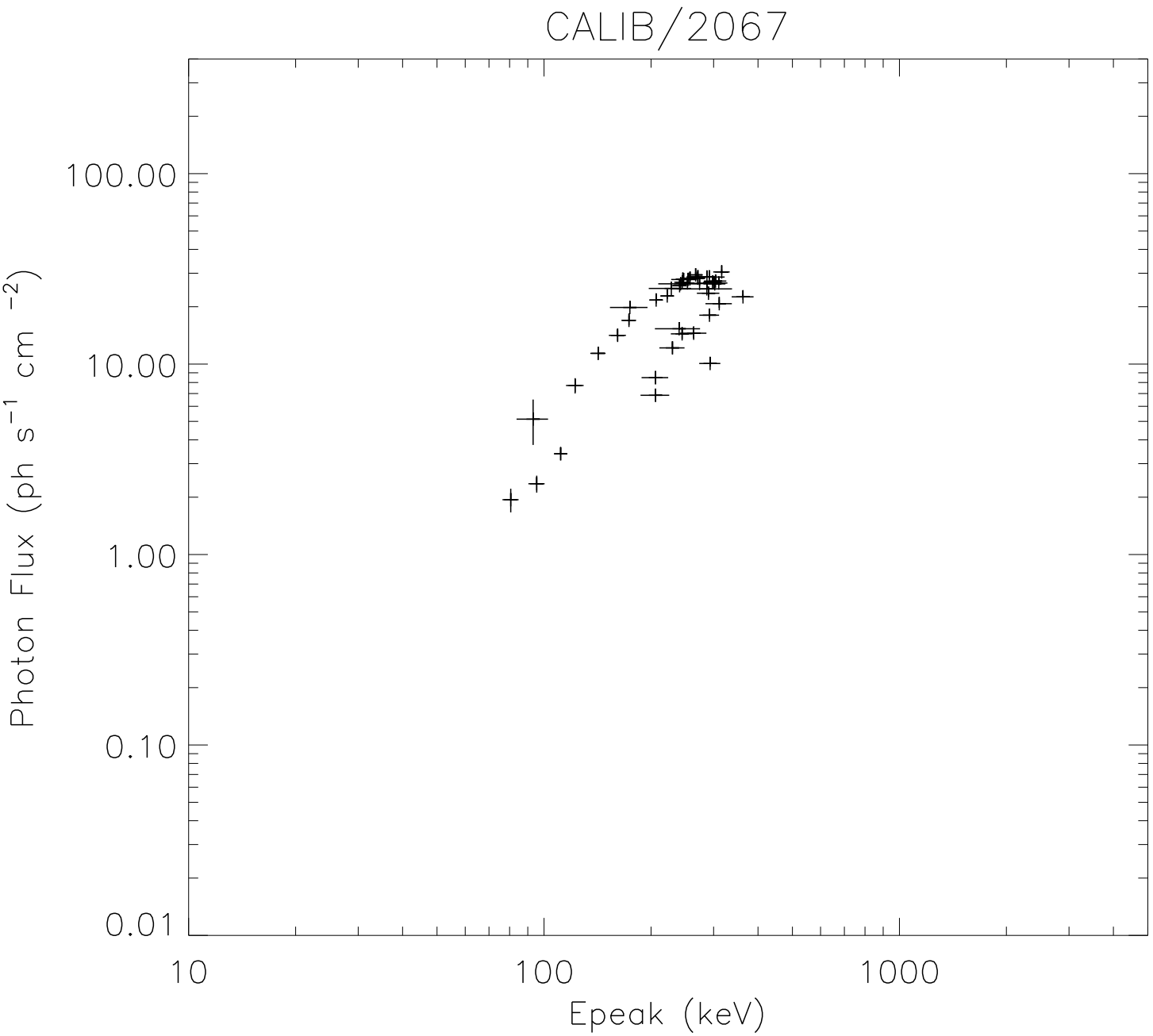

8101
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm $^{-2}$)
10
100
1000
Epeak (keV)

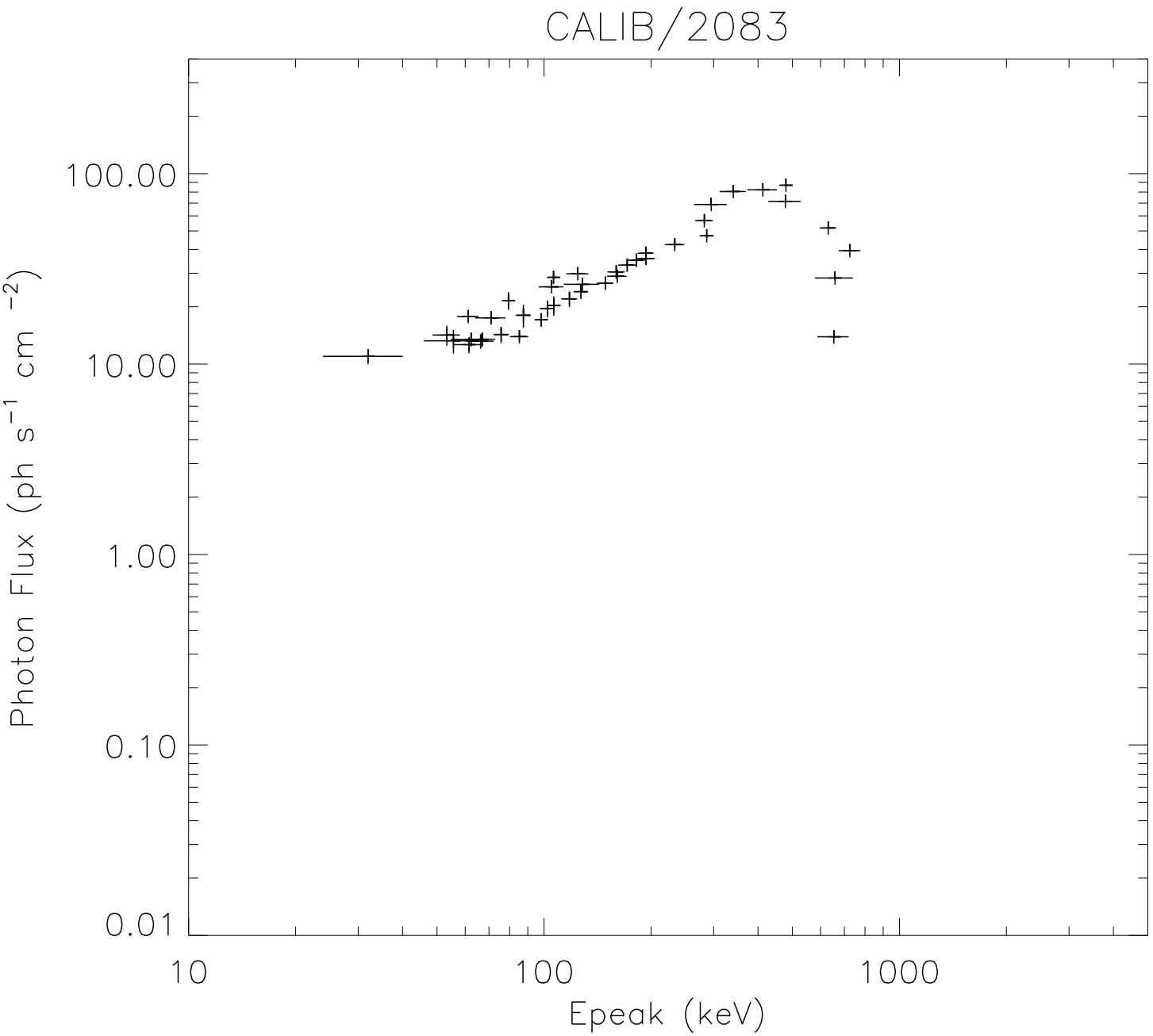

CALIB/1085
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

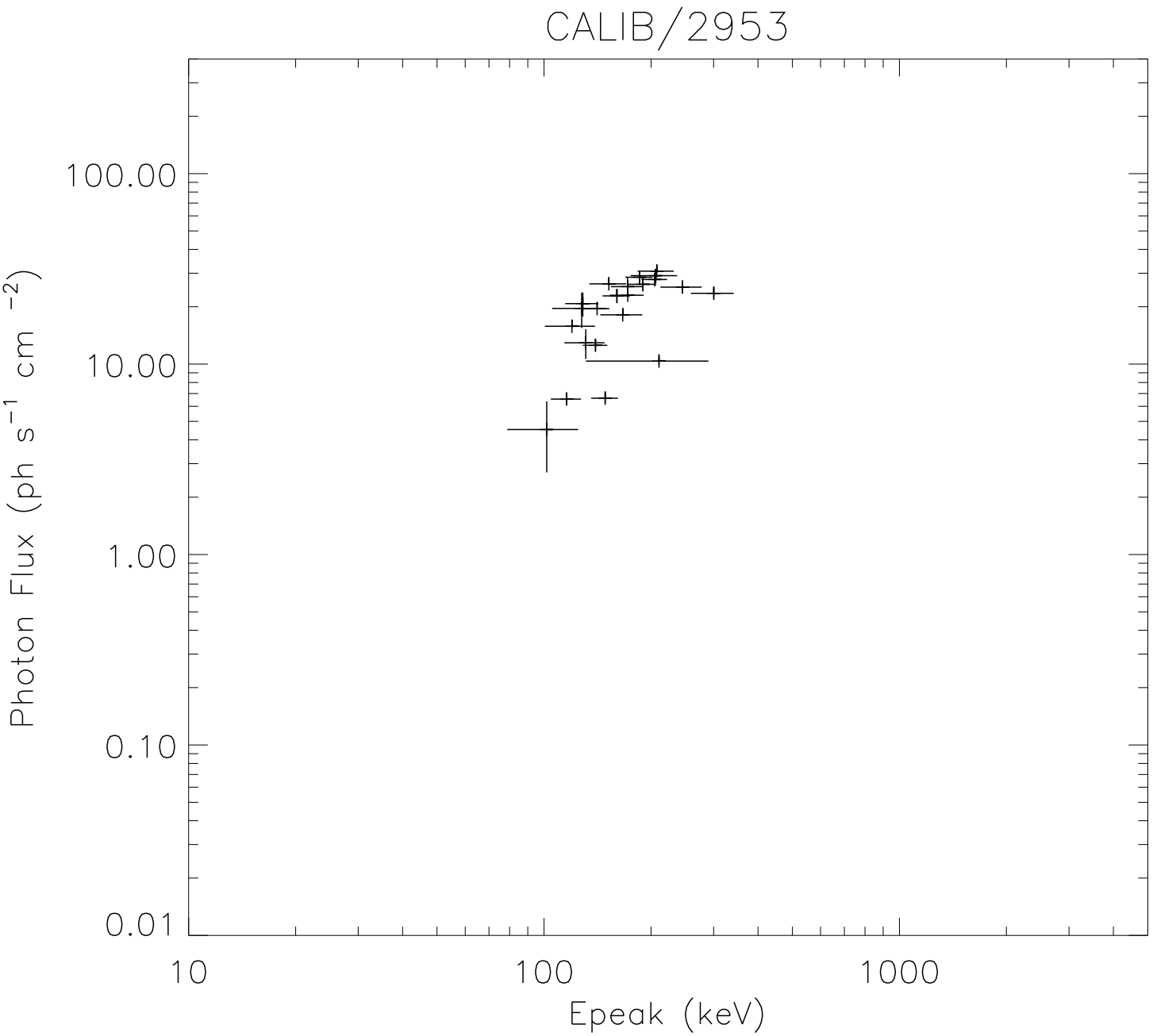

CALIB/1141
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)

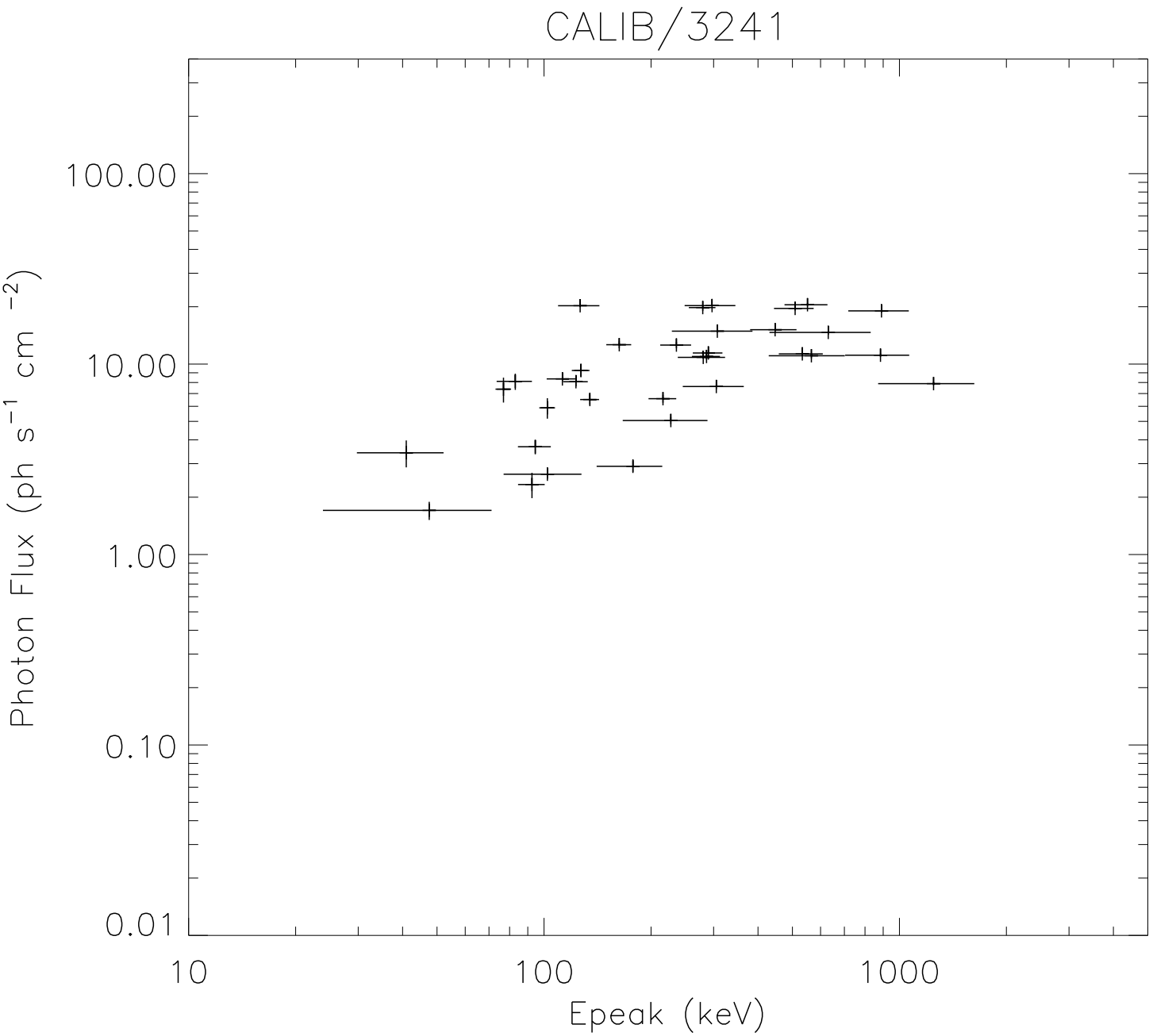

CALIB/1473
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)


CALIB/1983
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)


CALIB/2067
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)


CALIB/2083
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)


CALIB/2953
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)


CALIB/3241
100.00
10.00
1.00
0.10
0.01
Photon Flux (ph s^{-1} cm^{-2})
10
100
1000
Epeak (keV)