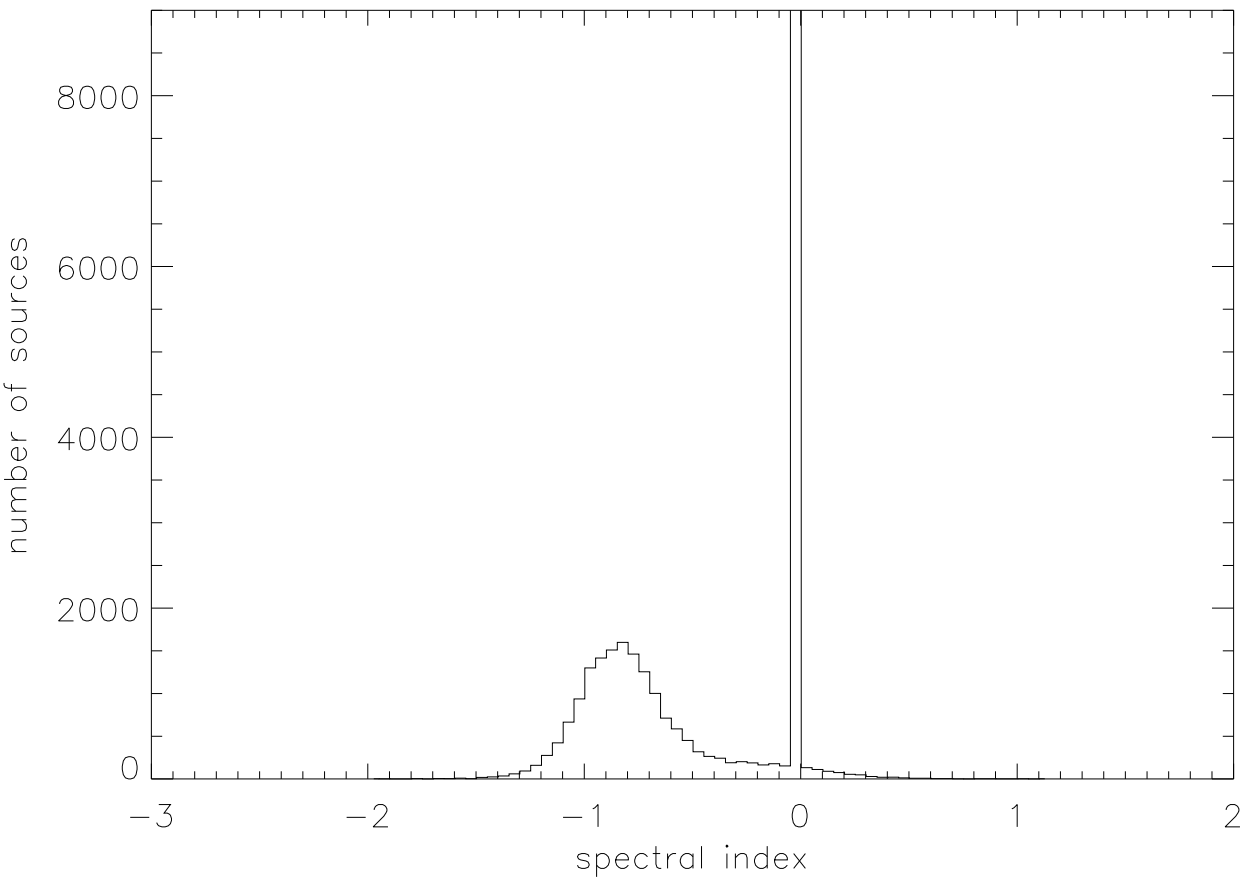
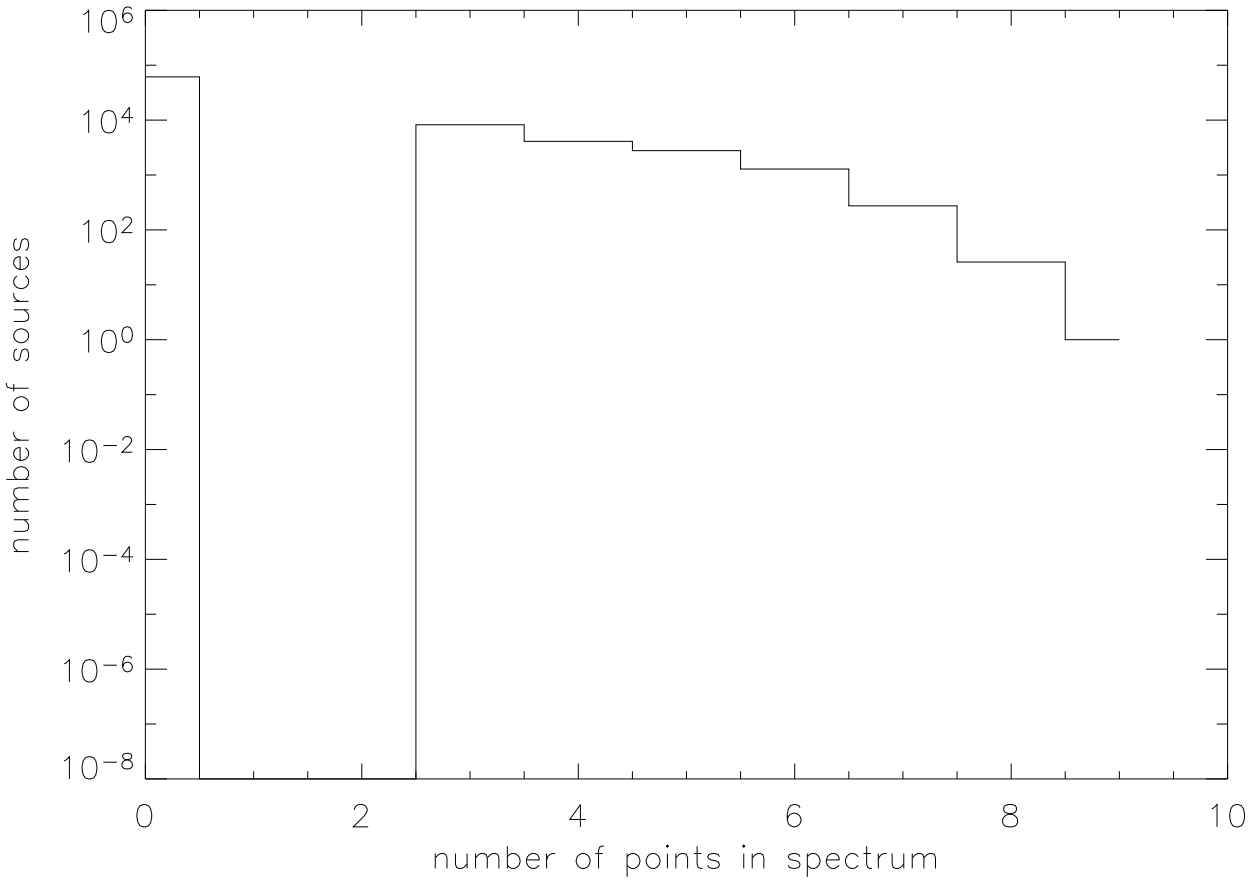
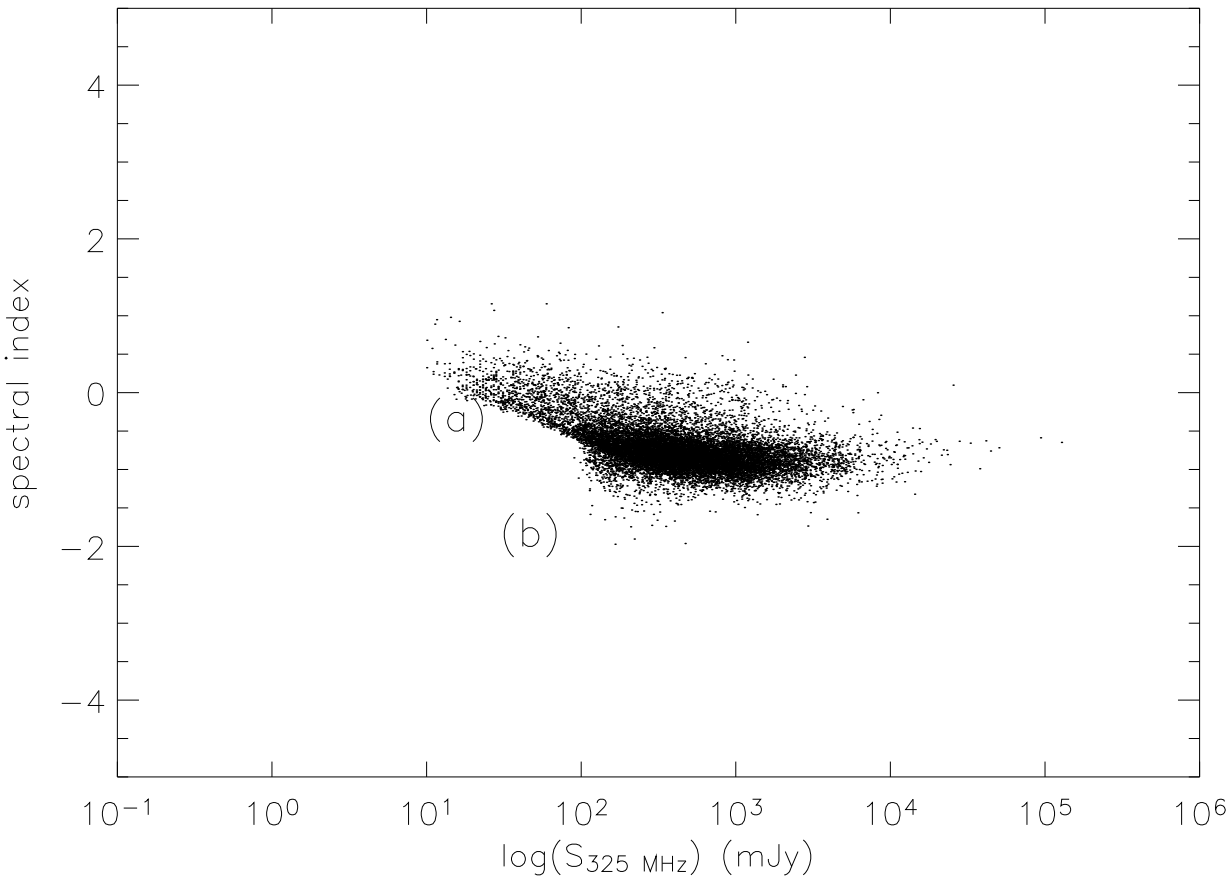
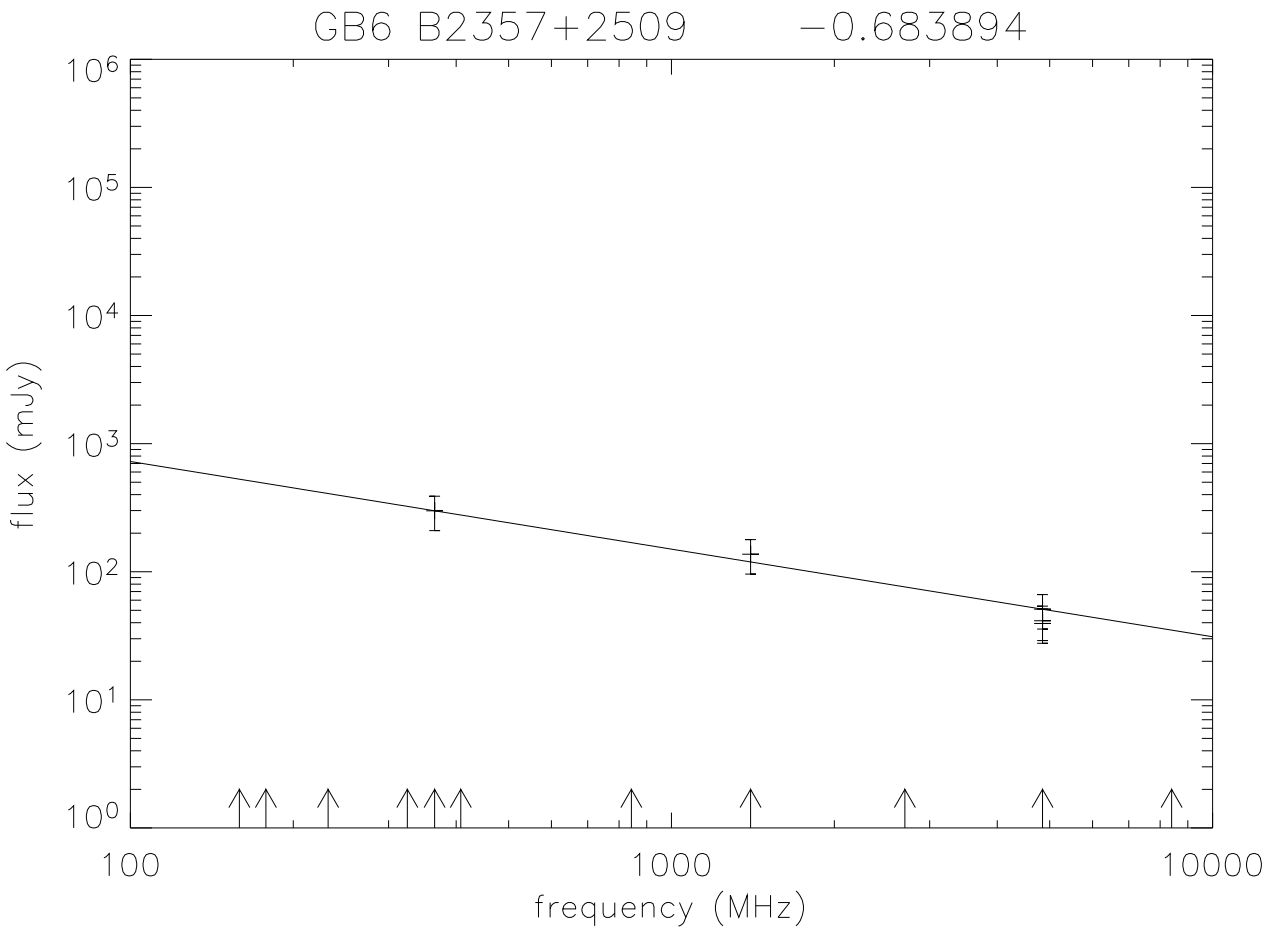
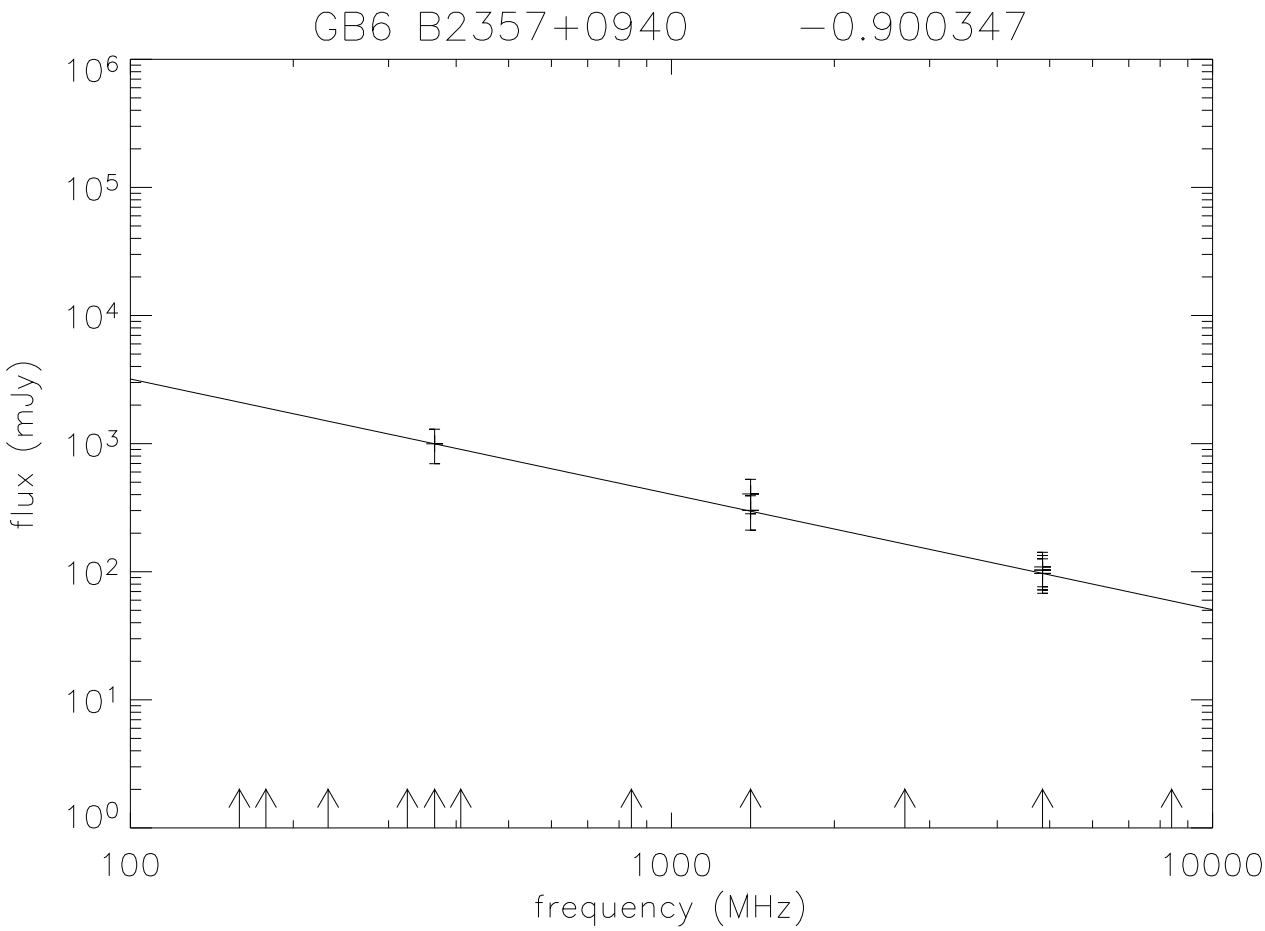
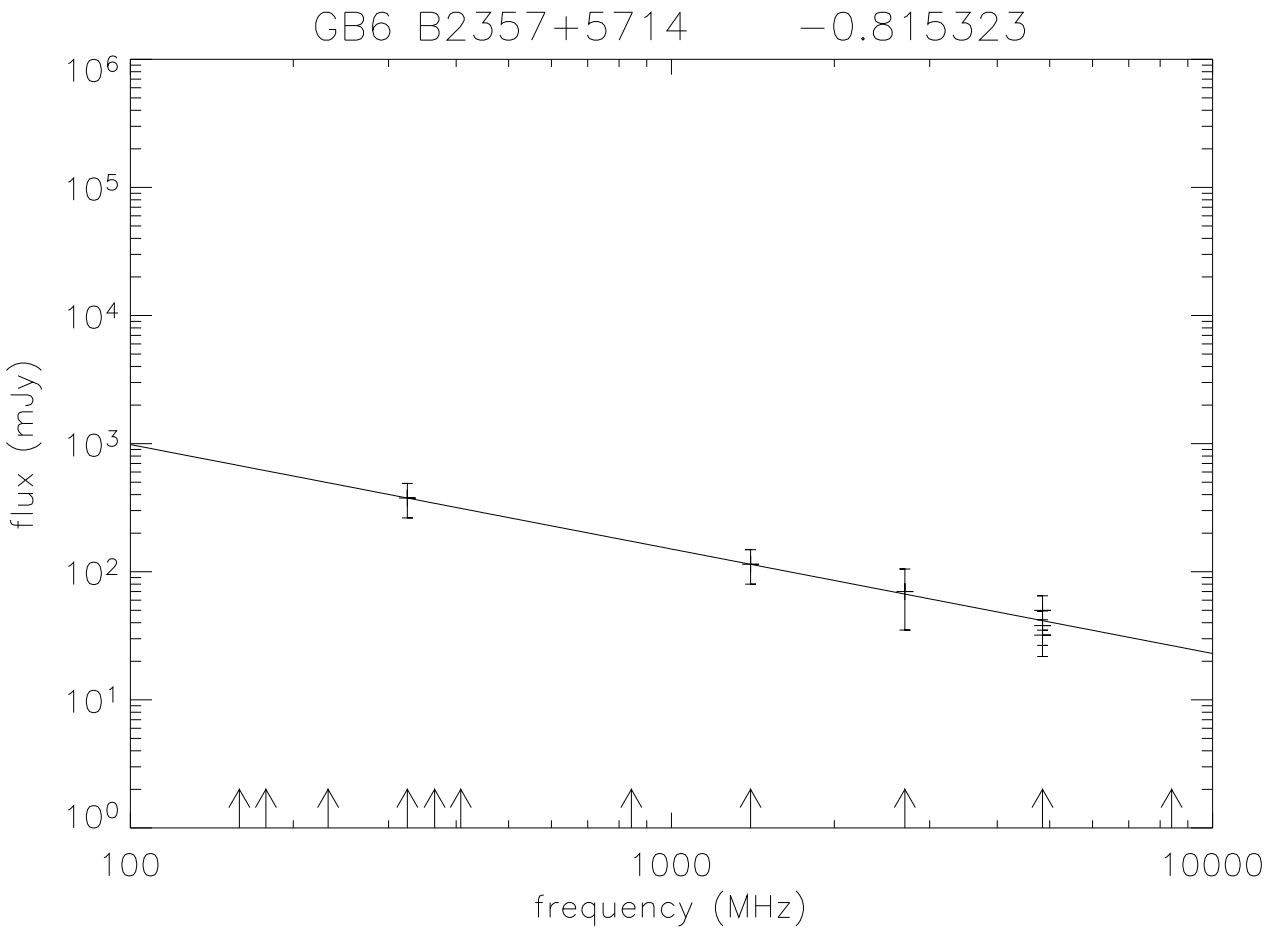

8000
6000
4000
2000
0
number of sources
−3
−2
−1
0
1
2
spectral index

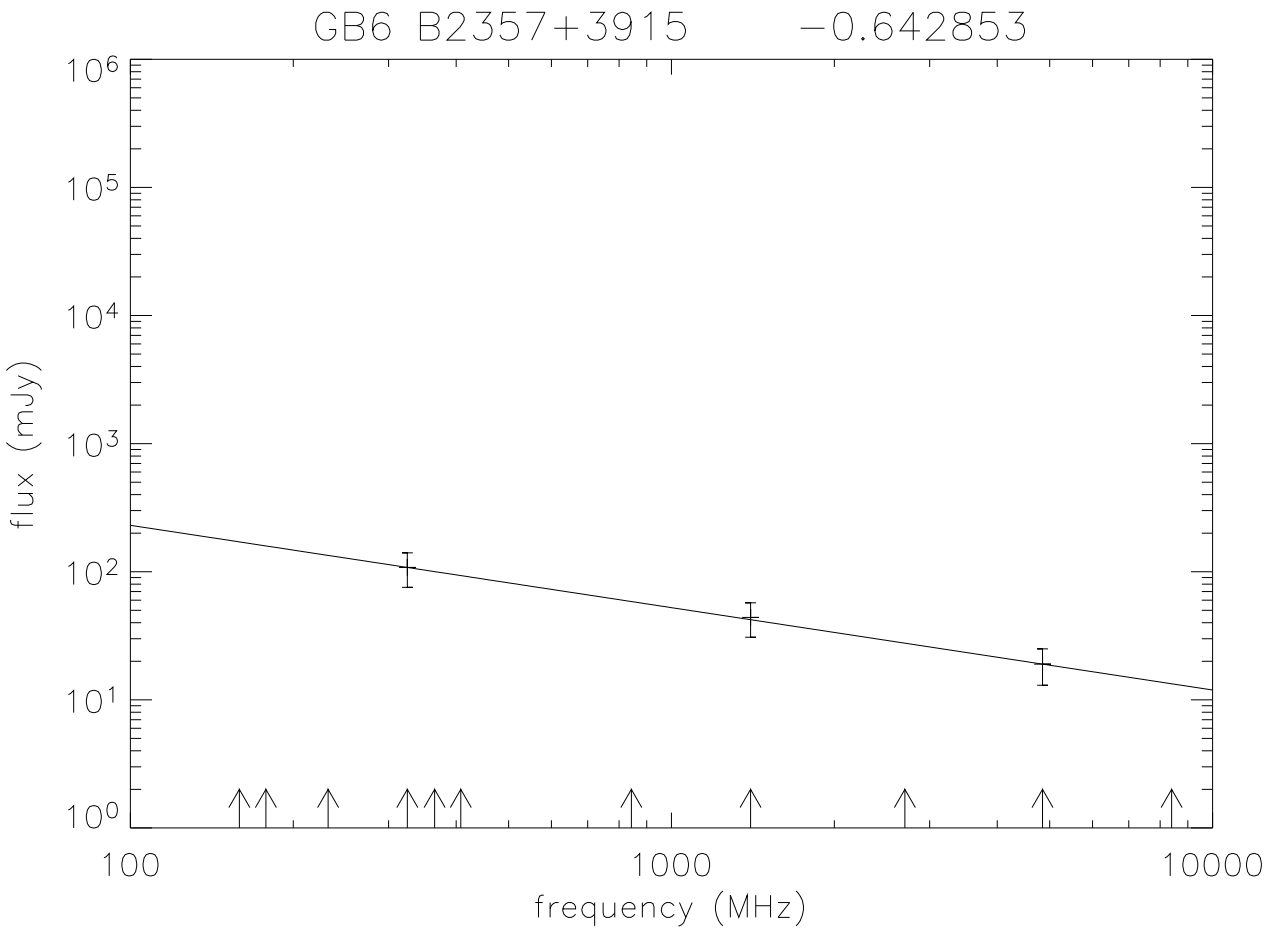

10^6
10^4
10^2
10^0
10^{-2}
10^{-4}
10^{-6}
10^{-8}
number of sources
0
2
4
6
8
10
number of points in spectrum

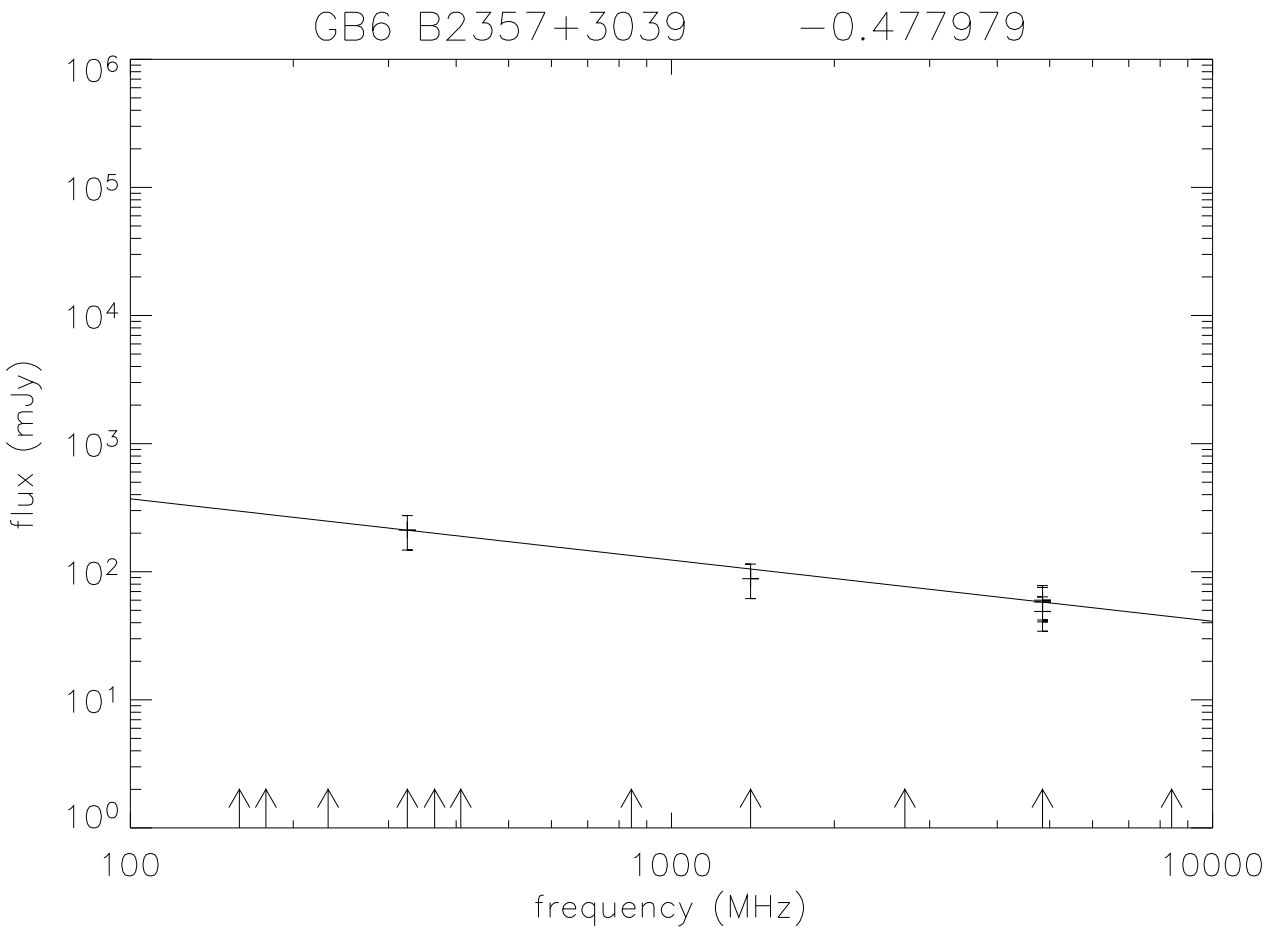

4
2
0
−2
−4
spectral index
(a)
(b)
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
10^{5}
10^{6}
log($S_{325\ MHz}$) (mJy)

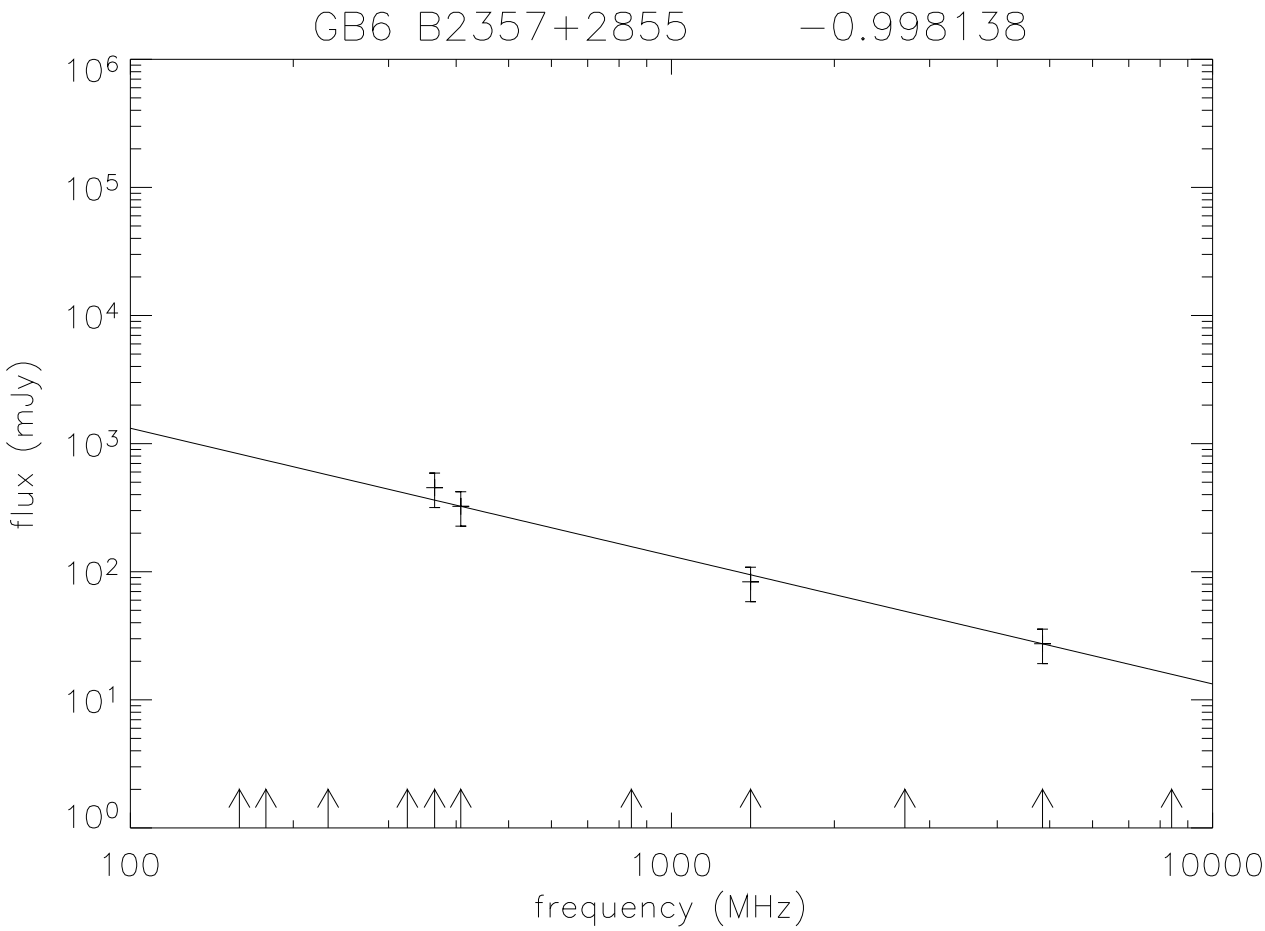

GB6 B2357+2509 −0.683894
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

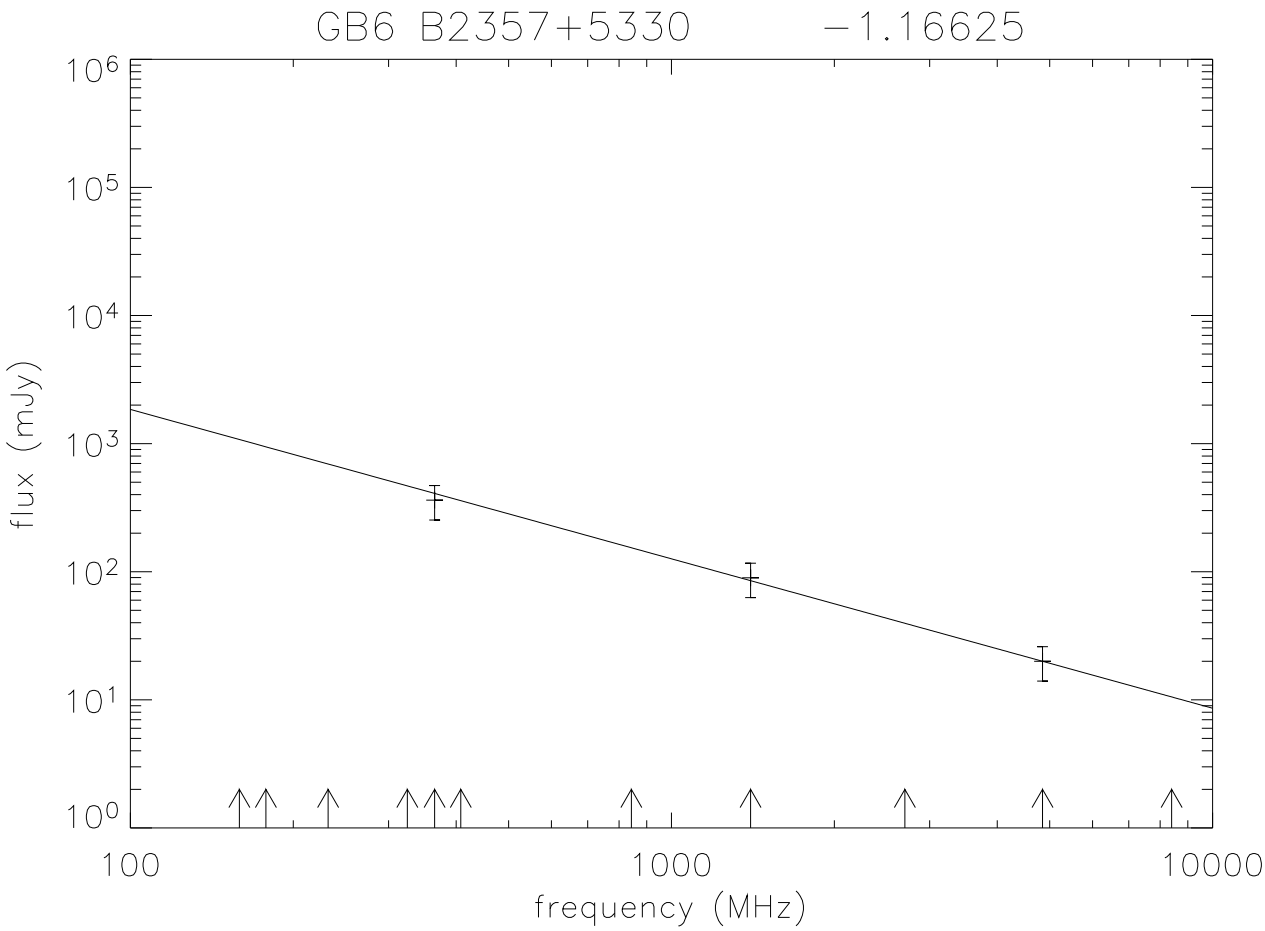

GB6 B2357+0940 −0.900347
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

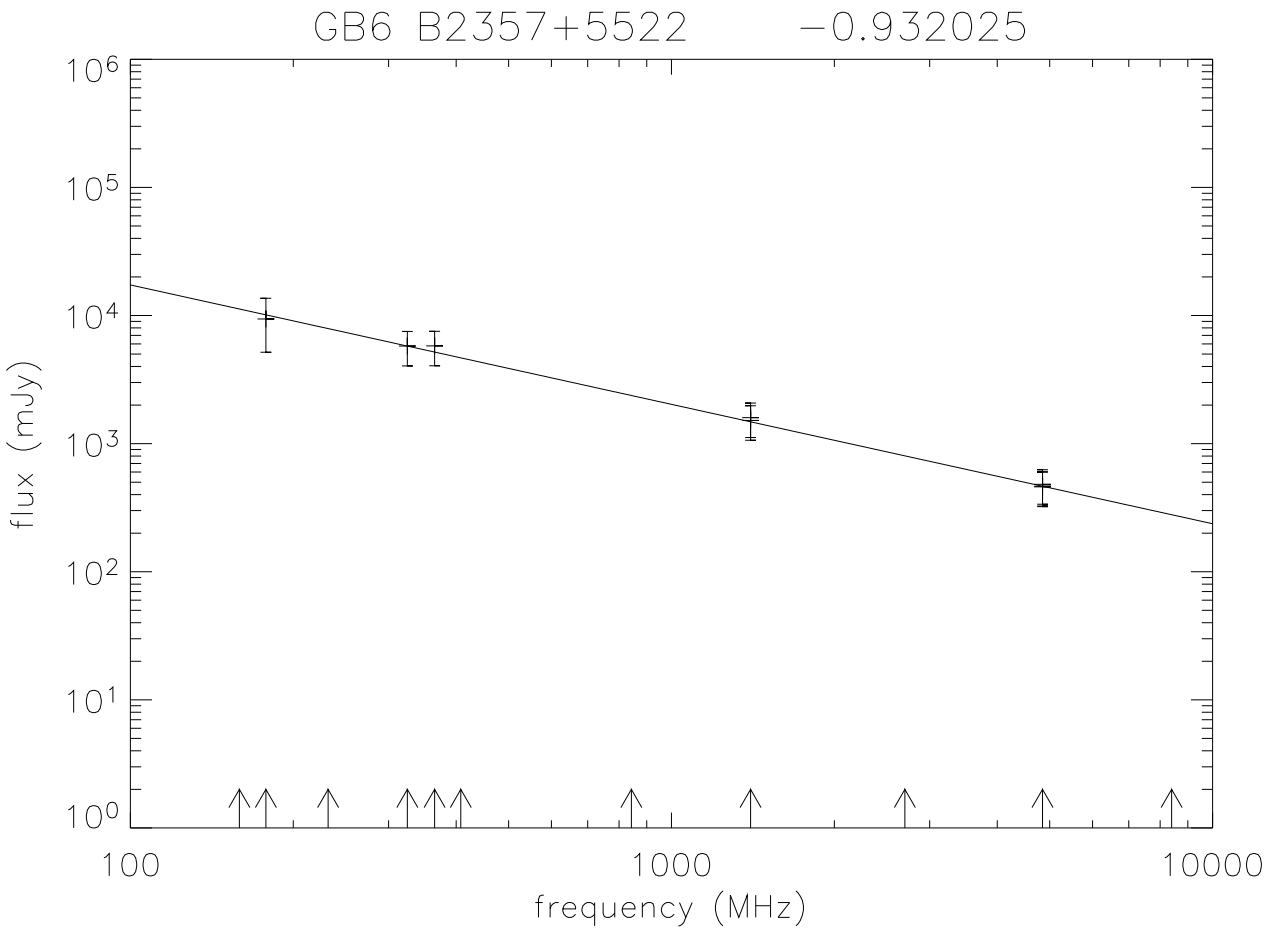

GB6 B2357+5714 −0.815323
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

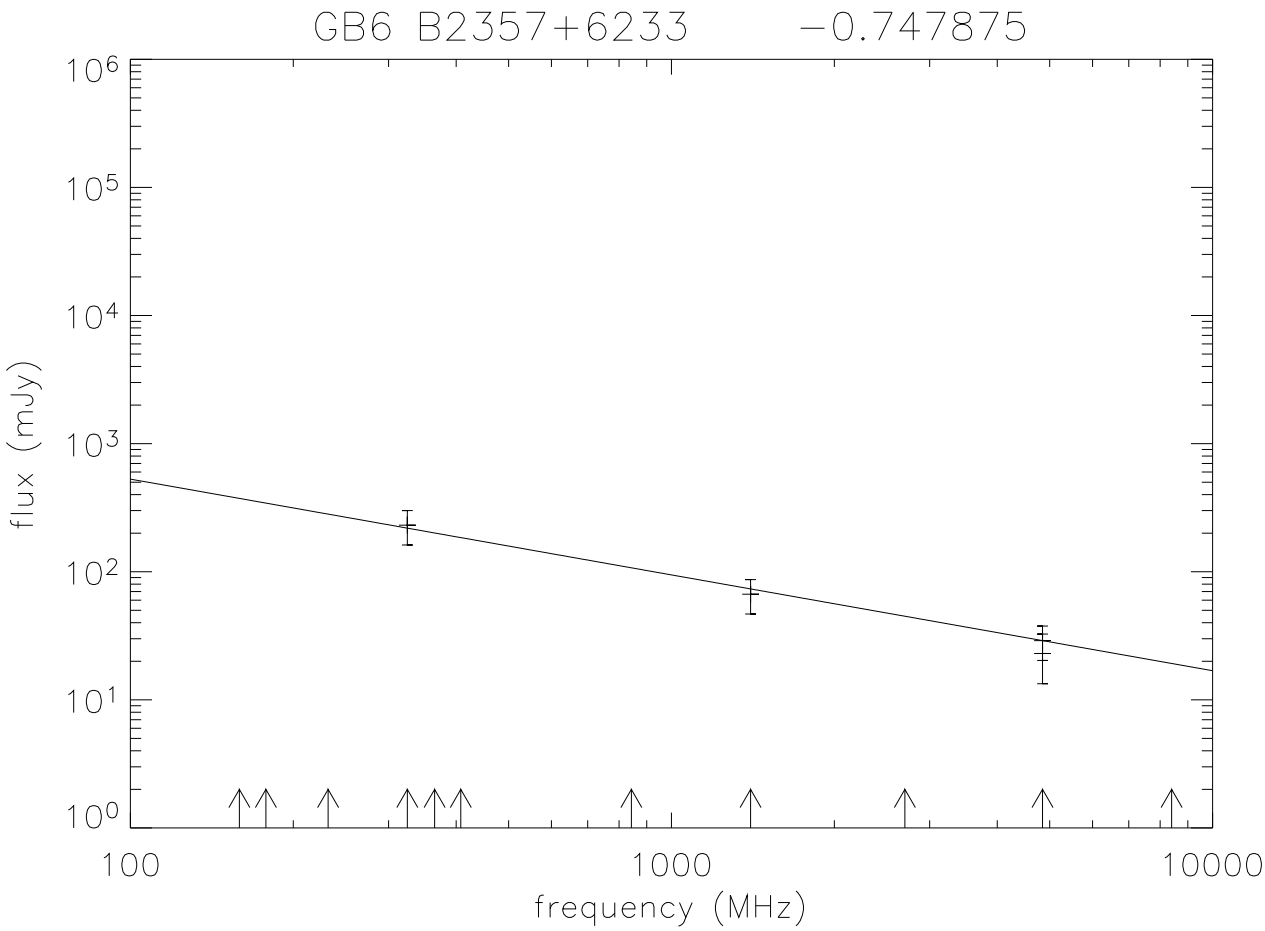

GB6 B2357+3915 −0.642853
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

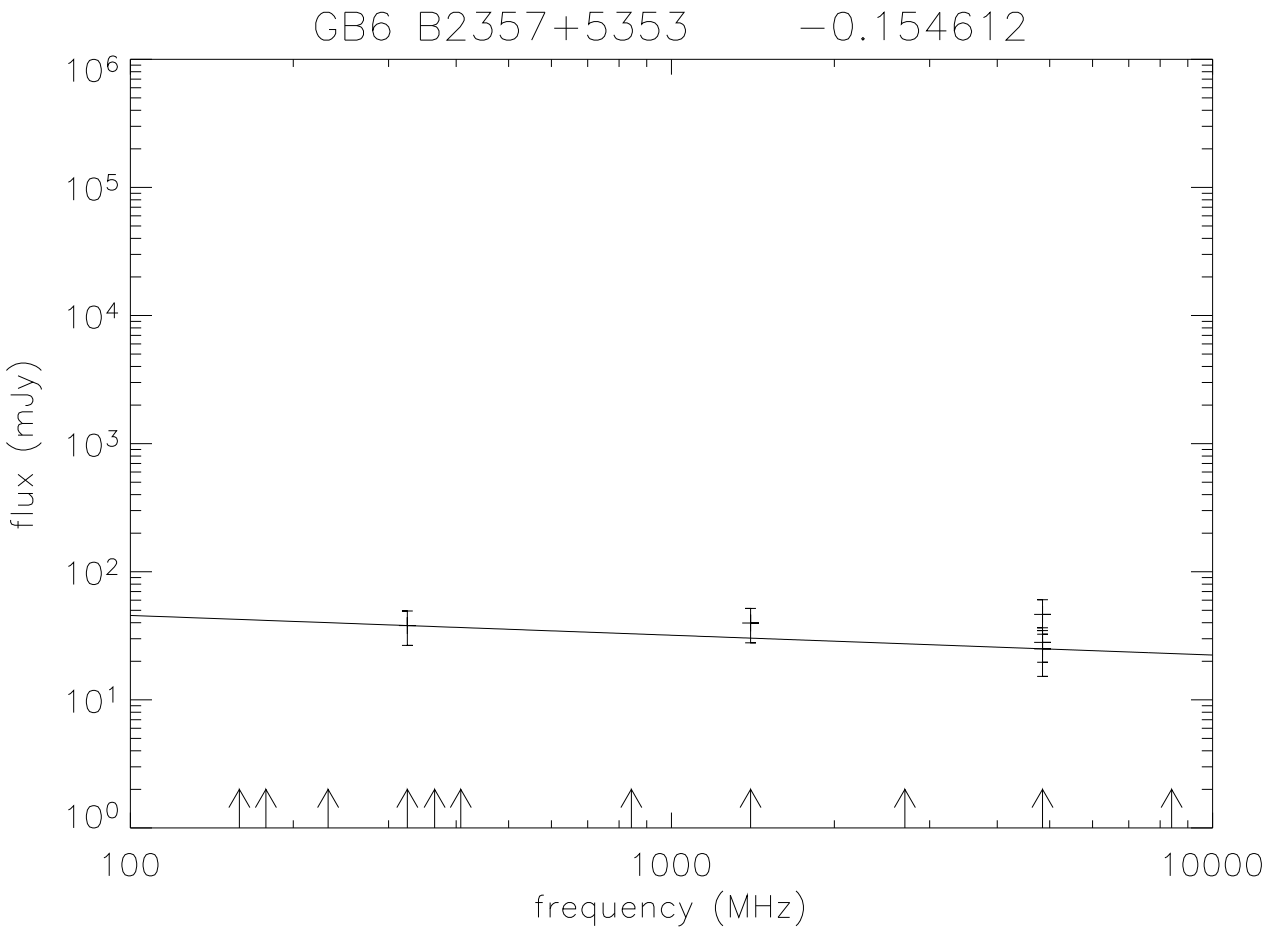

GB6 B2357+3039 −0.477979
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

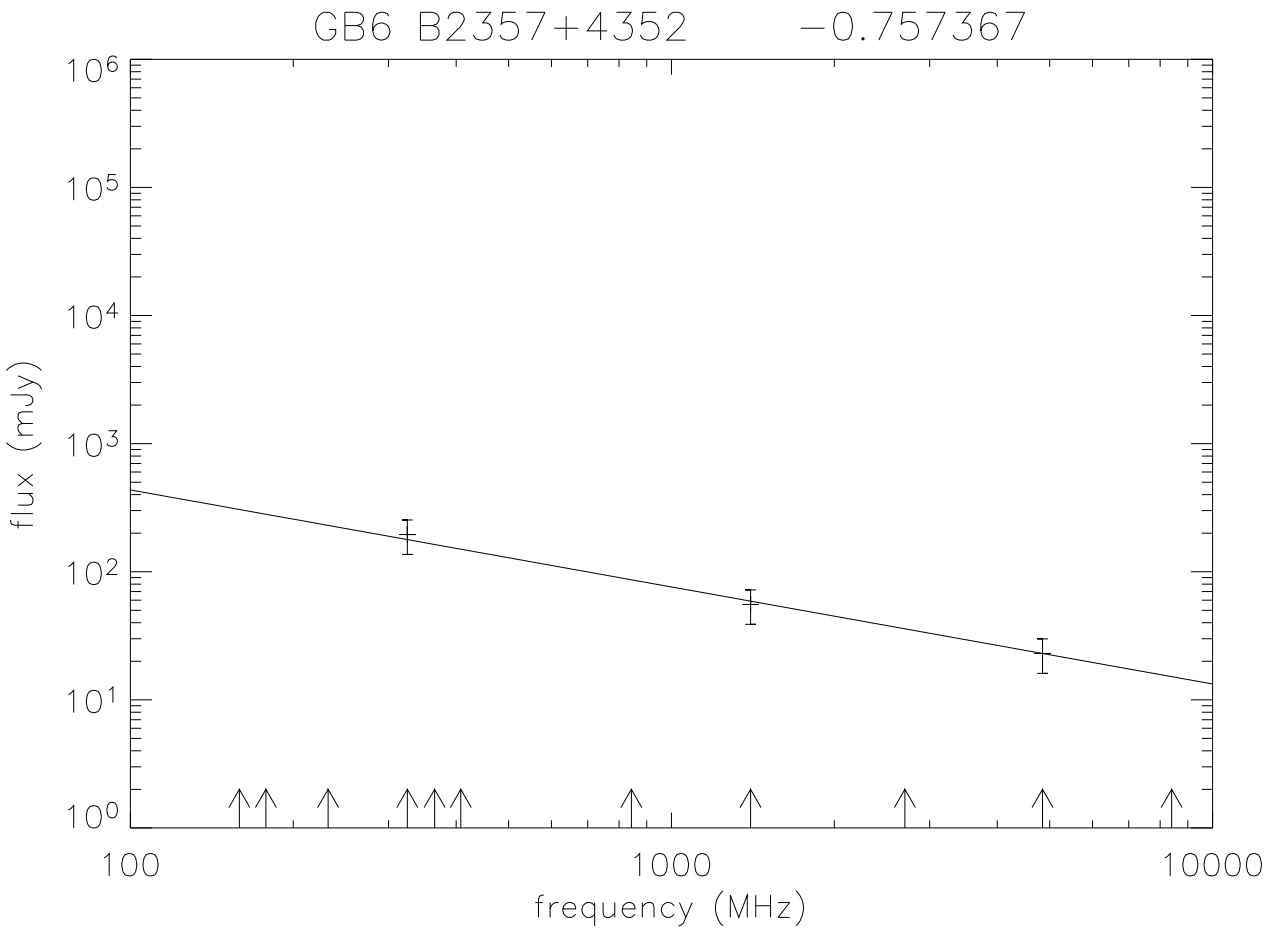

GB6 B2357+2855 −0.998138
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

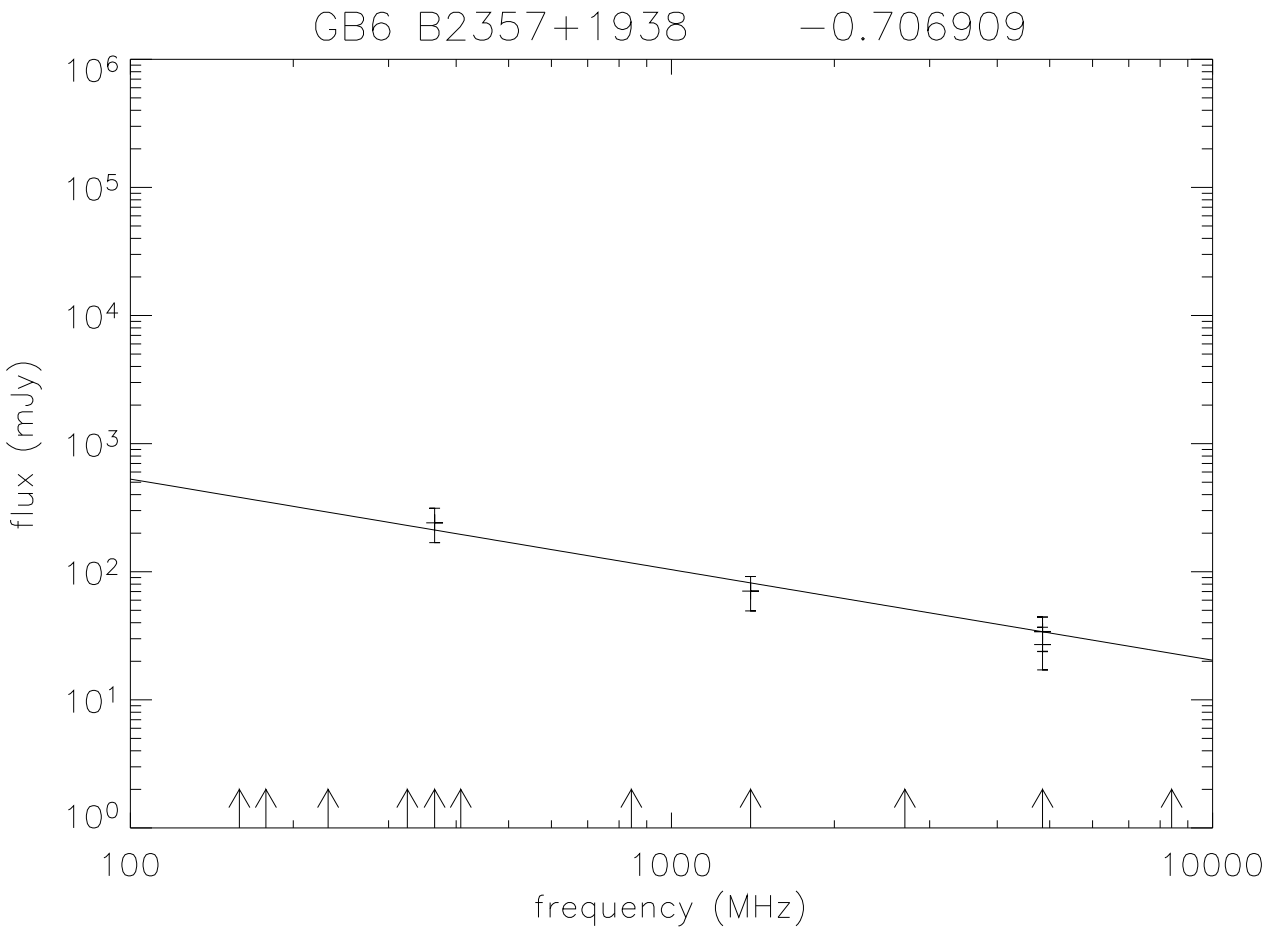

GB6 B2357+5330 −1.16625
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

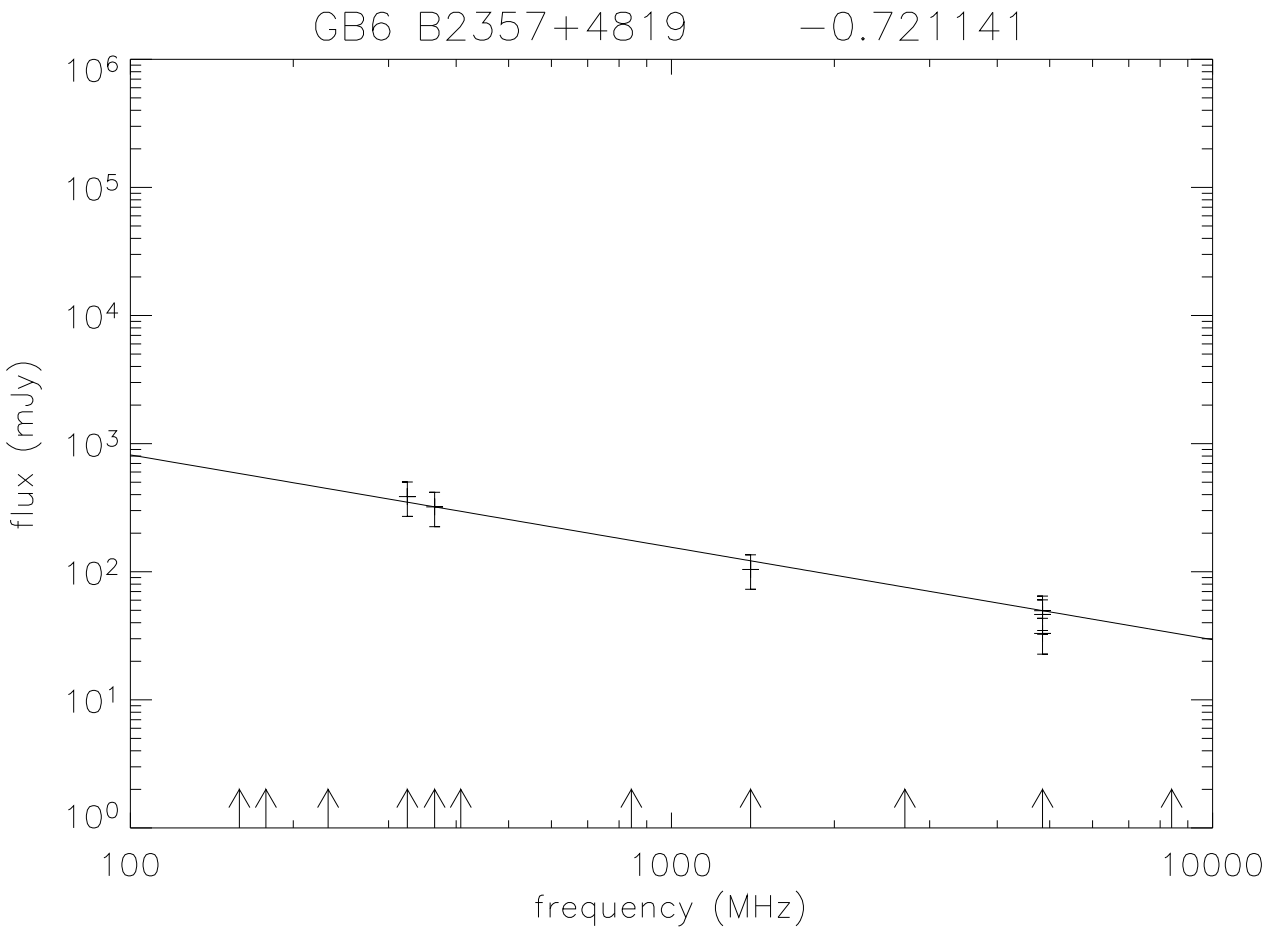

GB6 B2357+5522 −0.932025
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

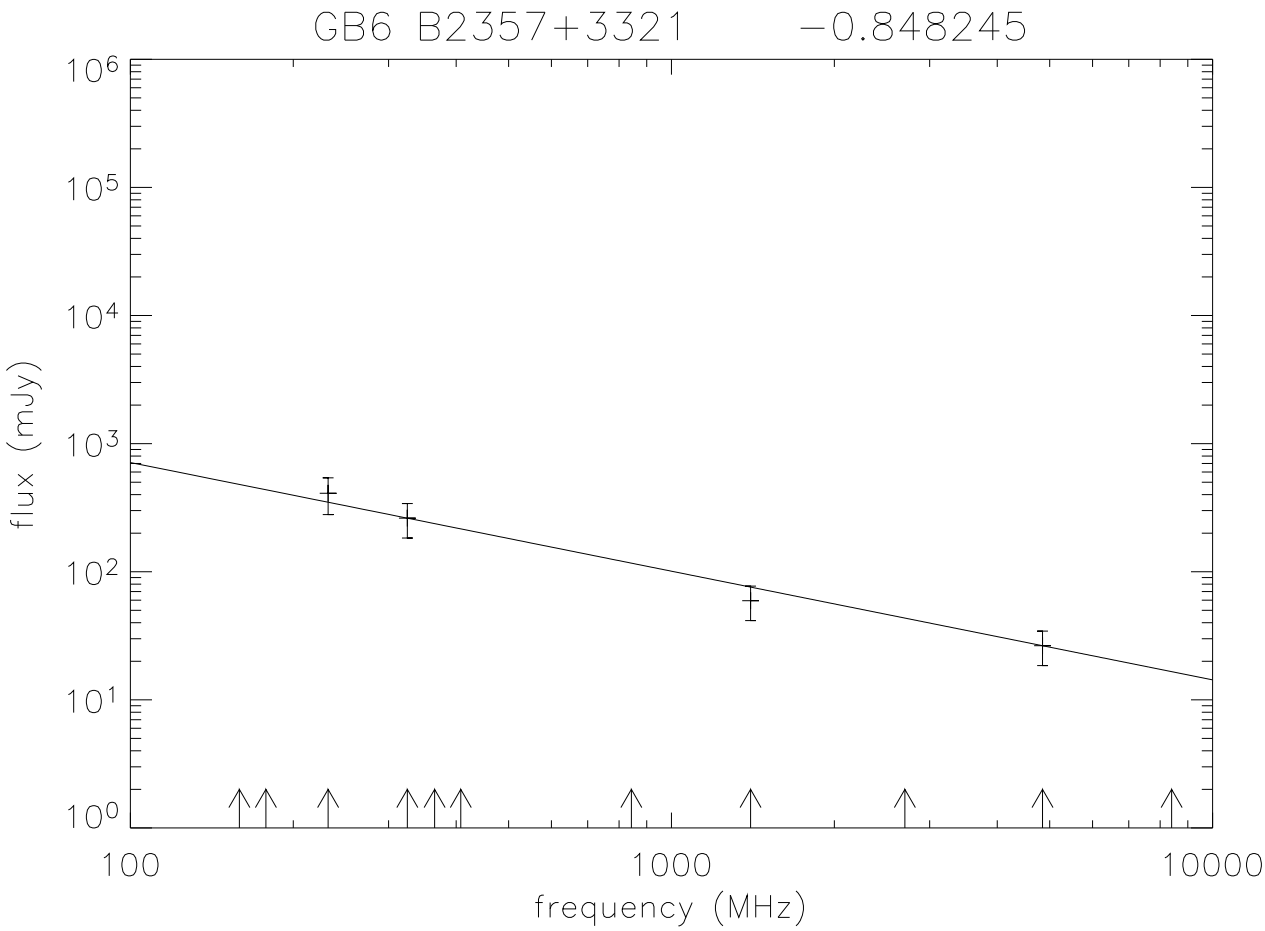

GB6 B2357+6233 −0.747875
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

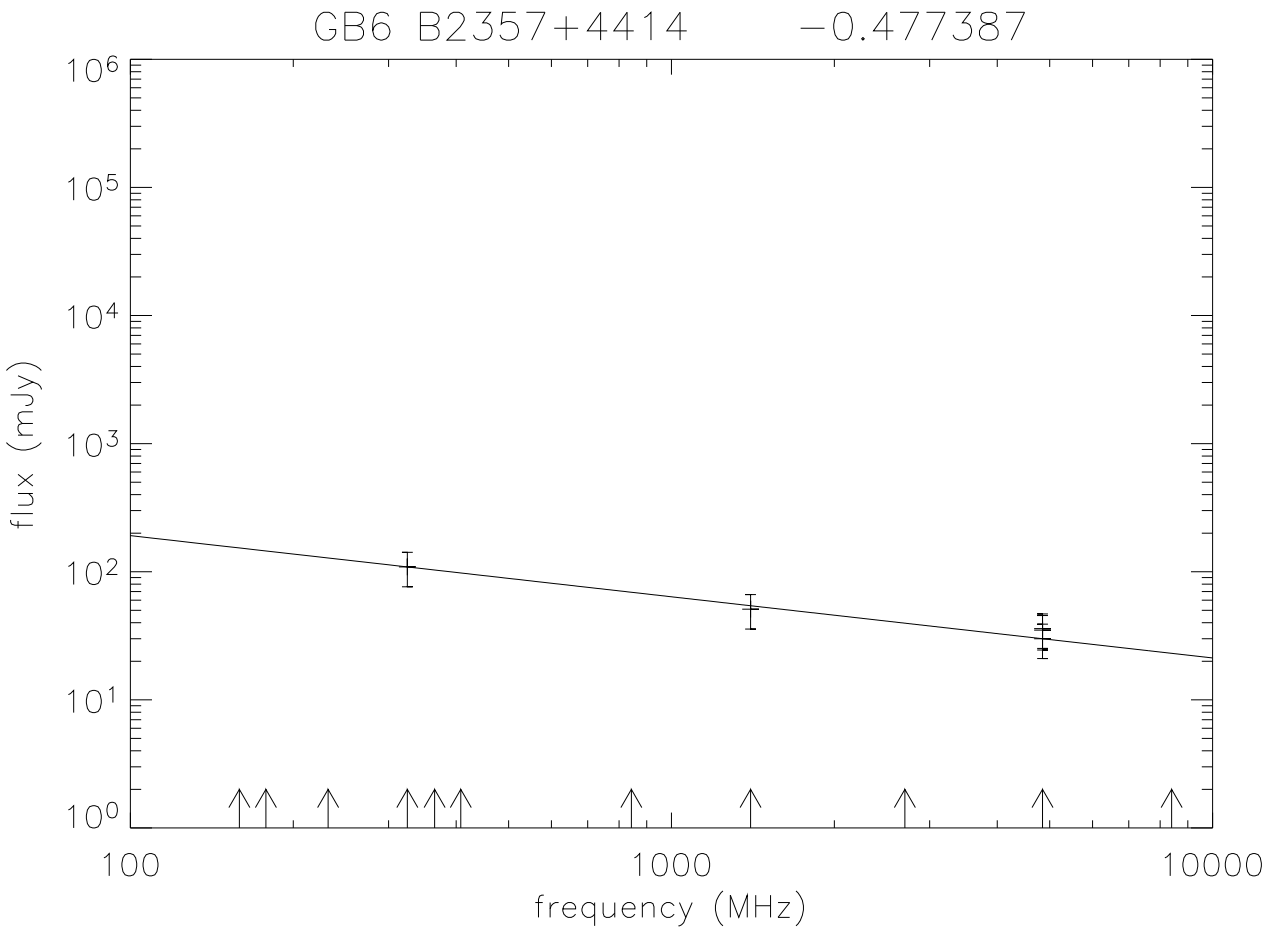

GB6 B2357+5353 −0.154612
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000

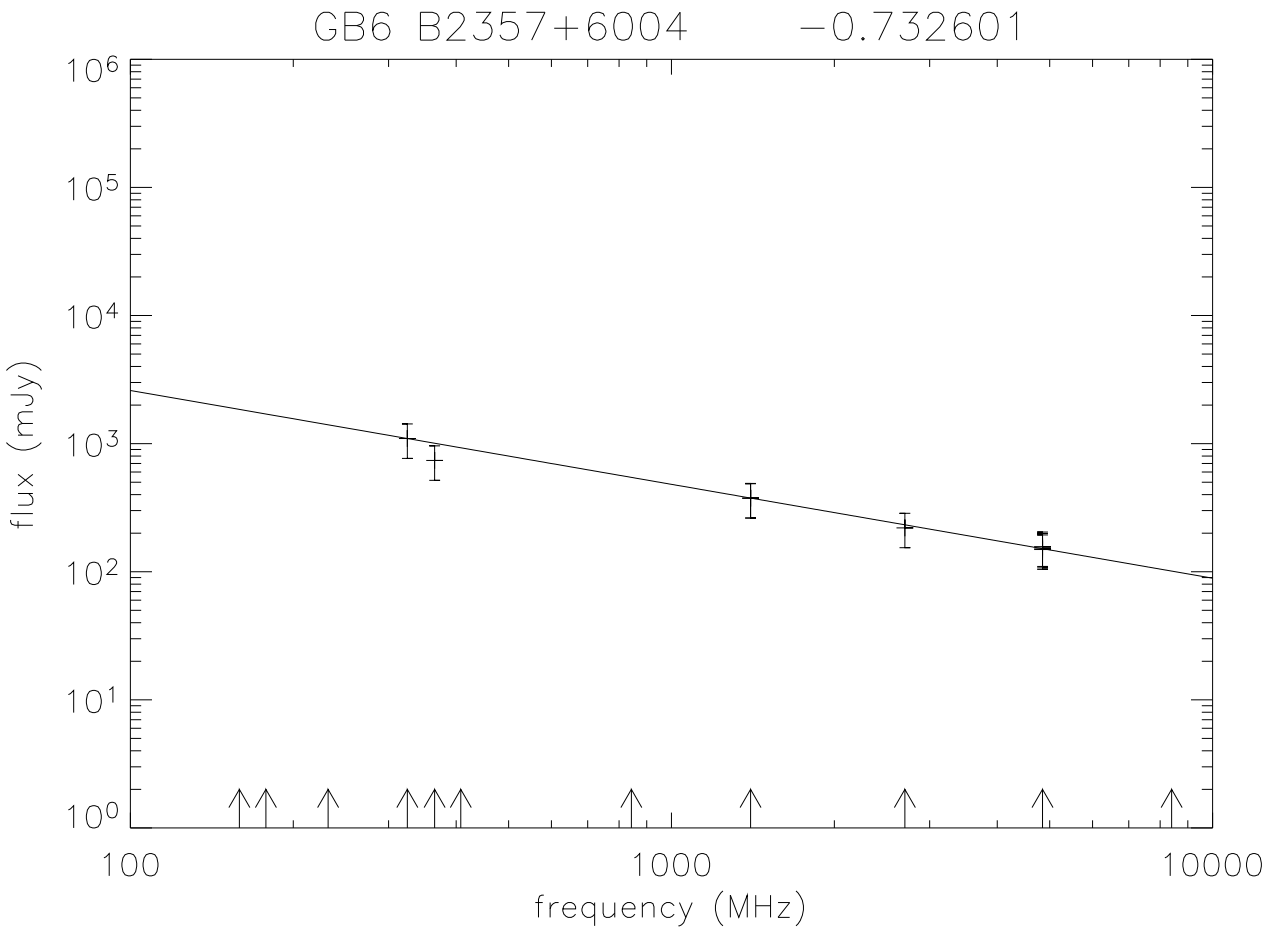

GB6 B2357+4352 −0.757367
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000


GB6 B2357+1938 −0.706909
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000


GB6 B2357+4819 −0.721141
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000


GB6 B2357+3321 −0.848245
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000


GB6 B2357+4414 −0.477387
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000


GB6 B2357+6004 −0.732601
flux (mJy)
frequency (MHz)
10^6
10^5
10^4
10^3
10^2
10^1
10^0
100
1000
10000