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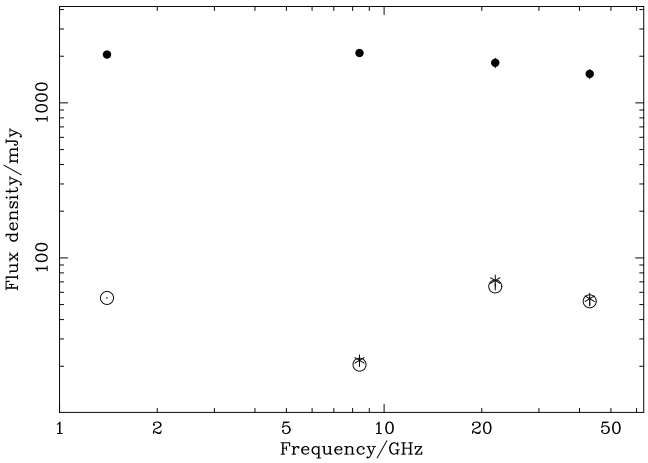

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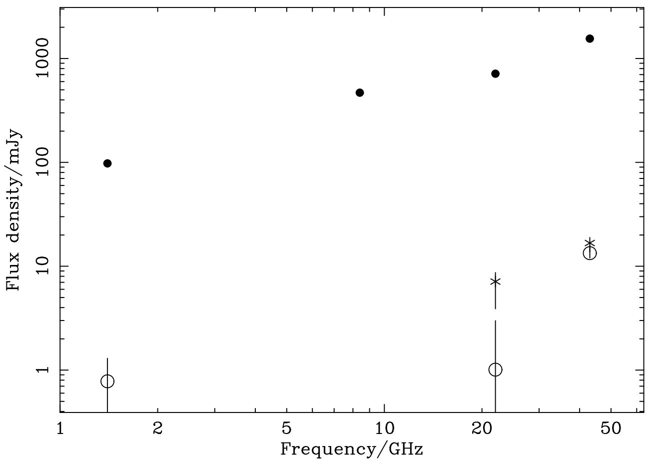

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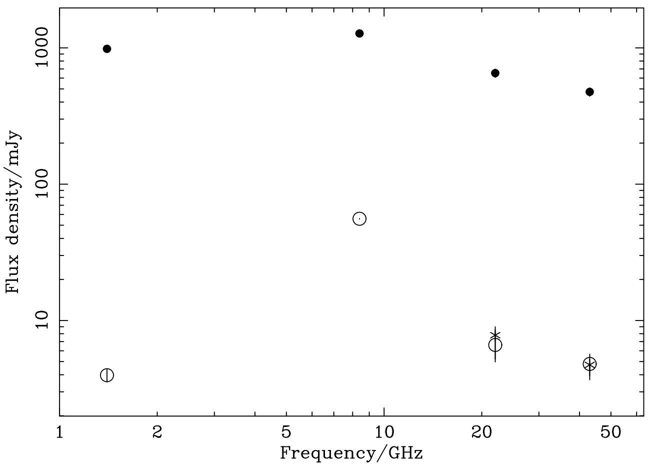

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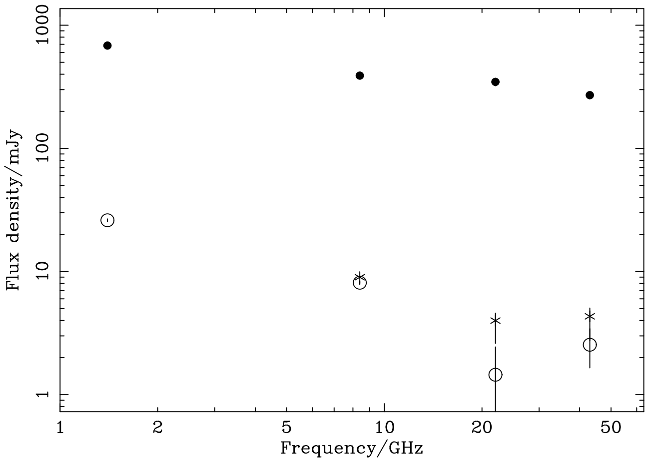

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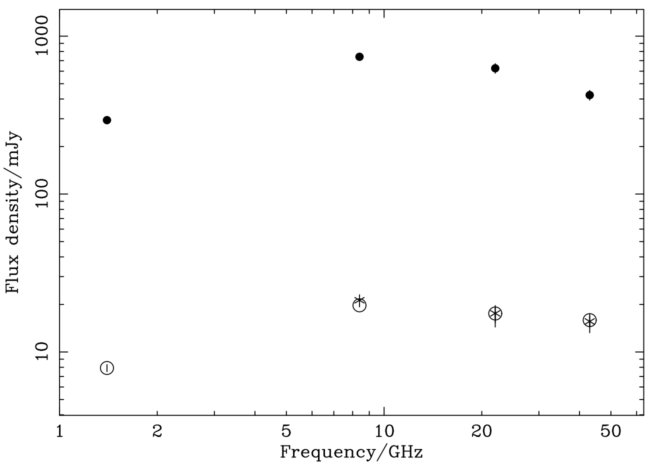

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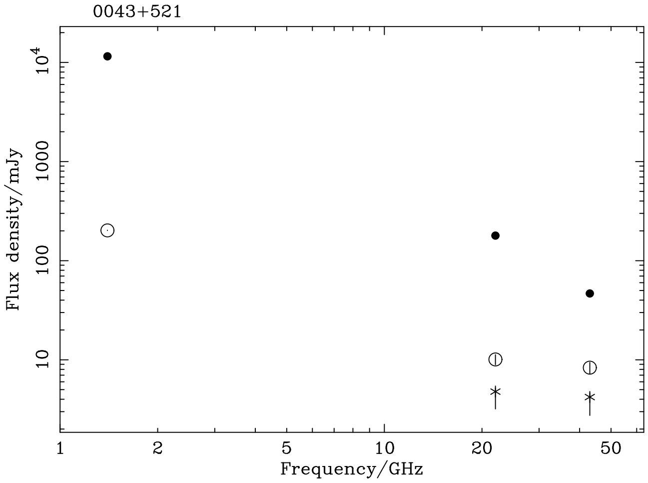

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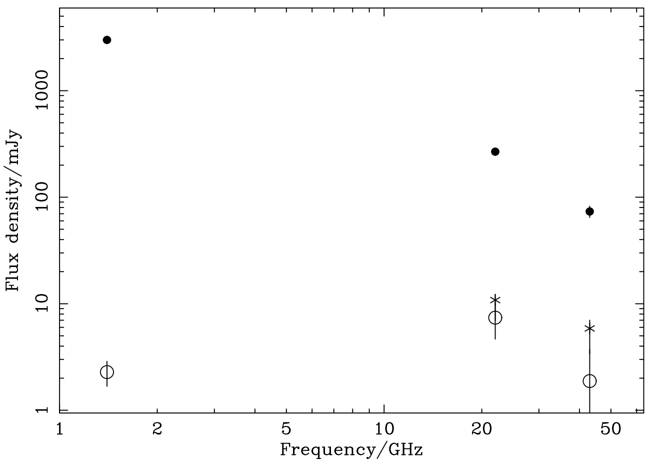

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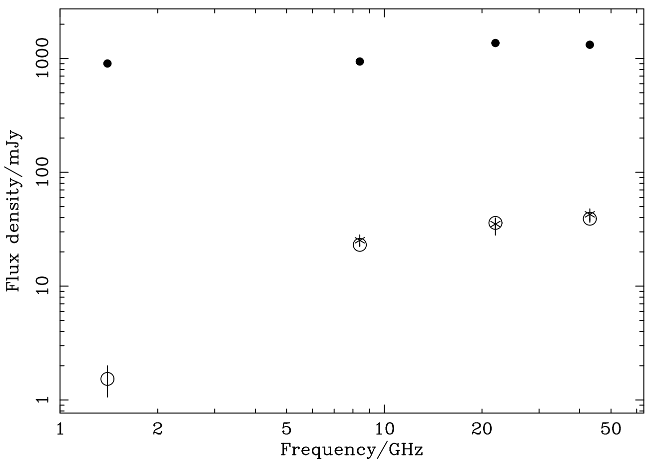

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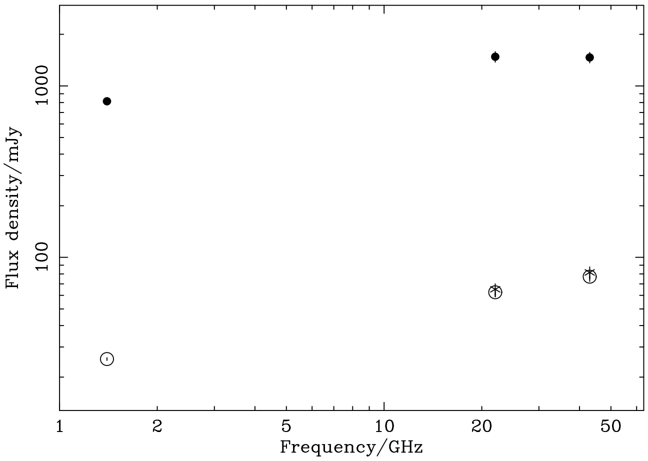

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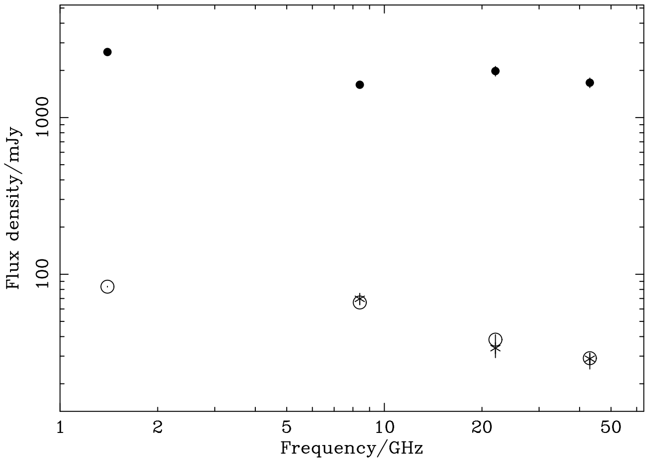

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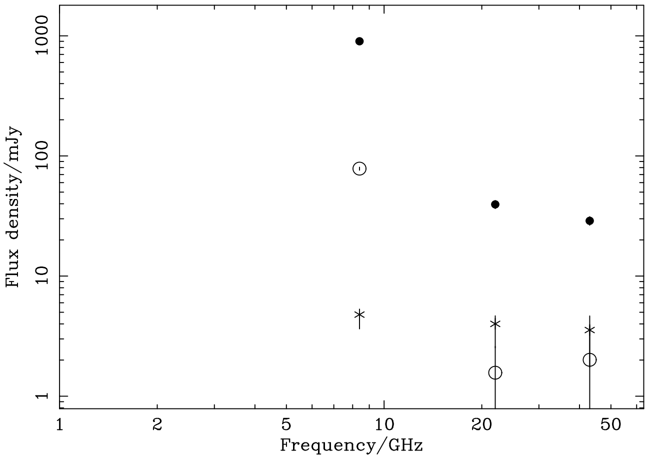

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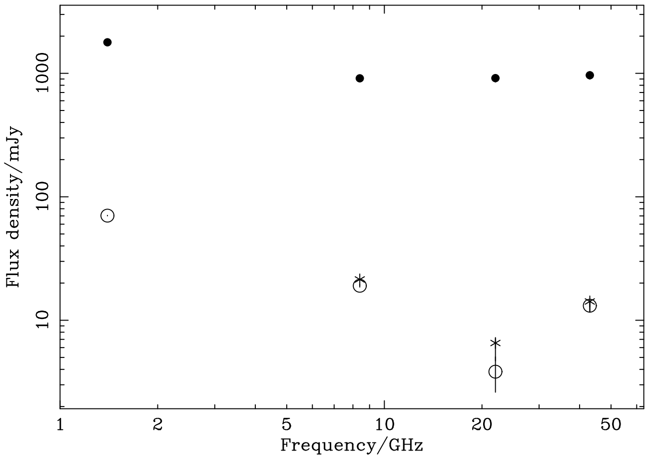

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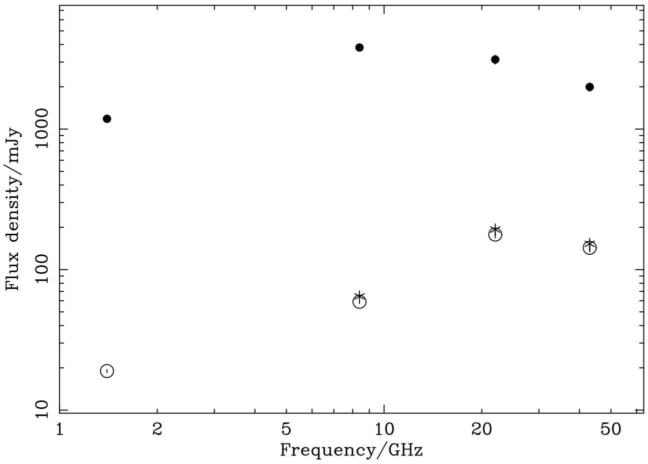

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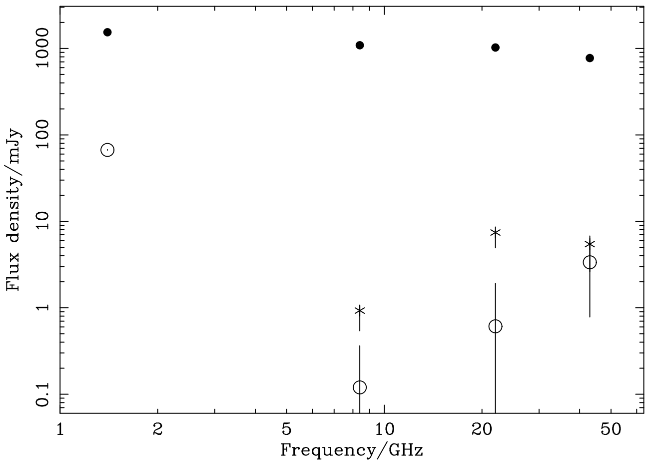

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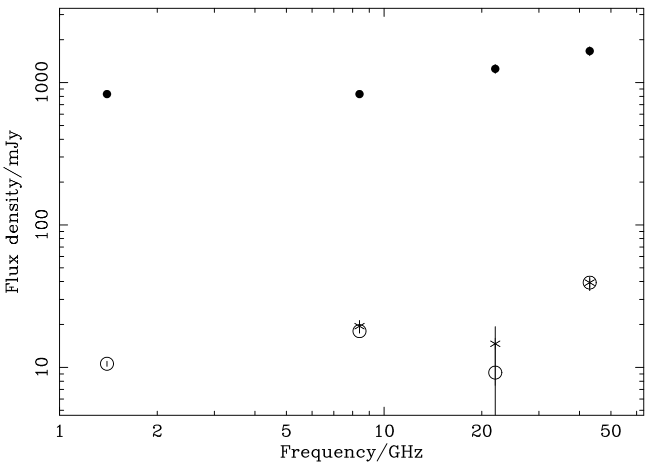

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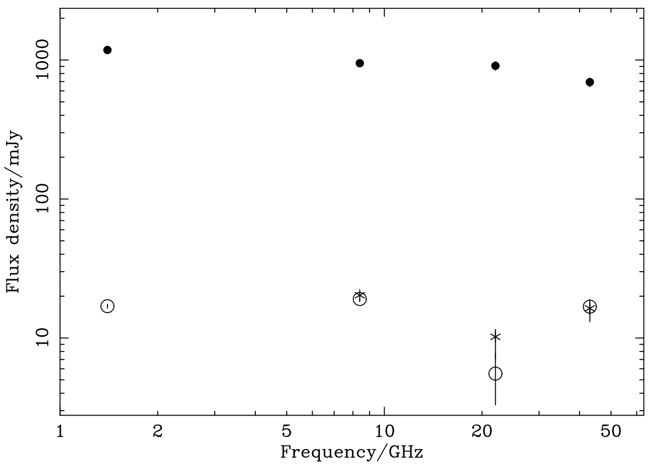

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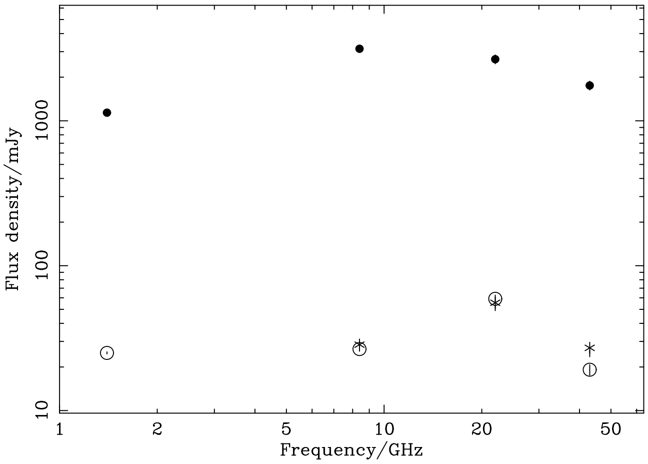

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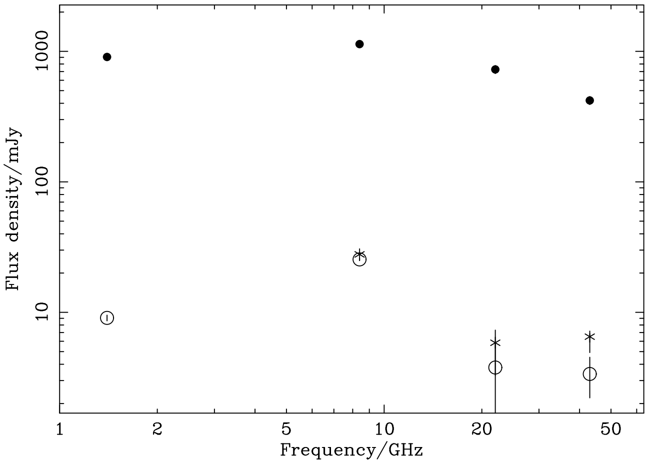

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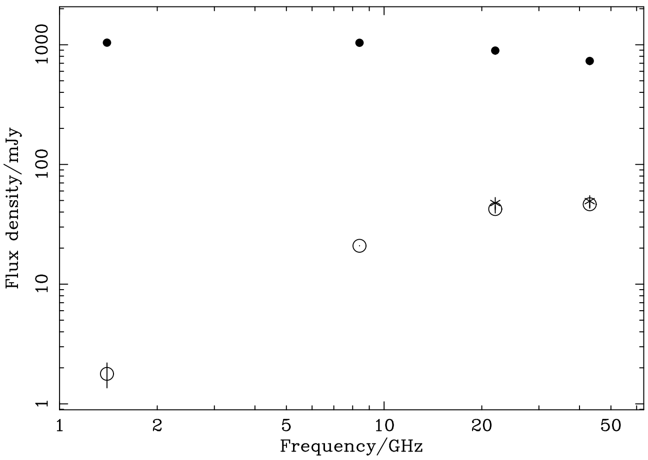

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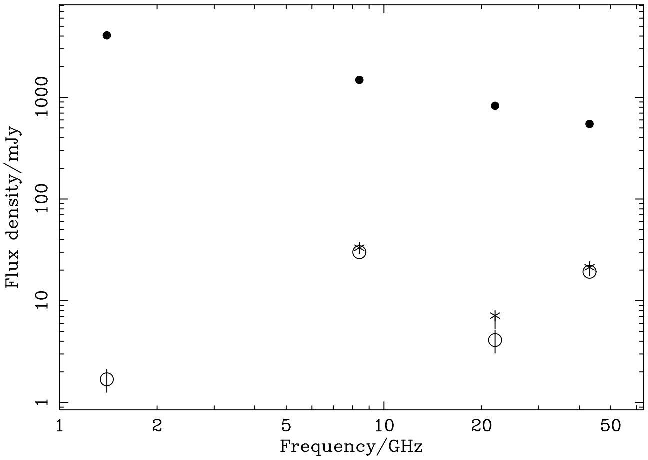

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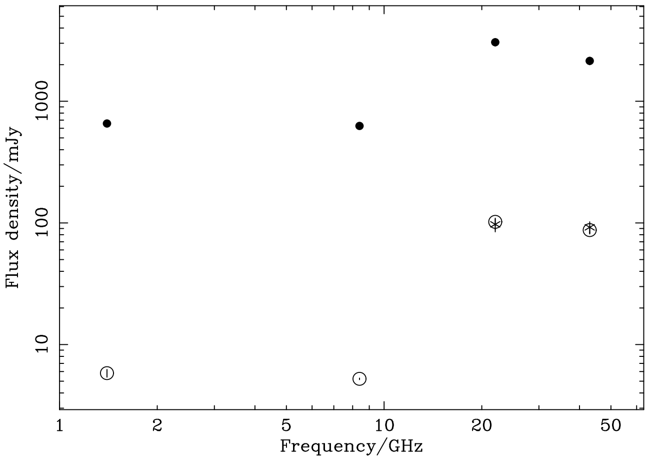

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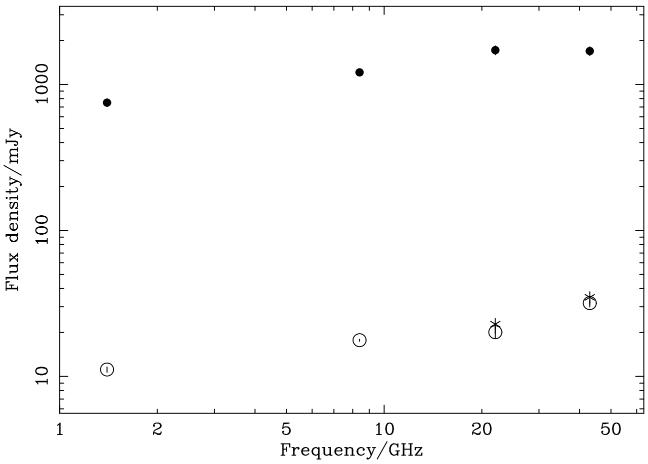

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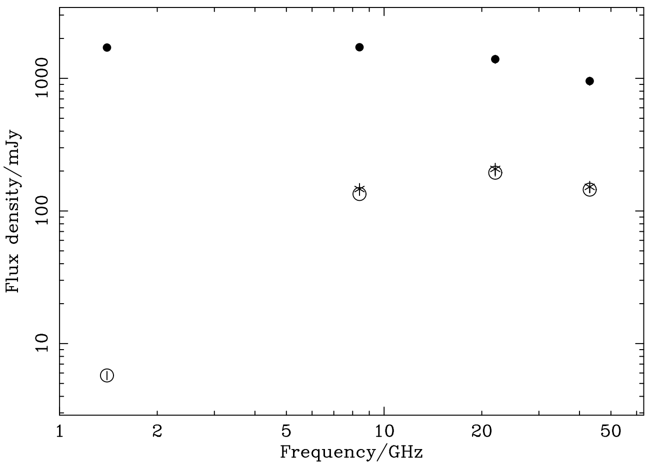

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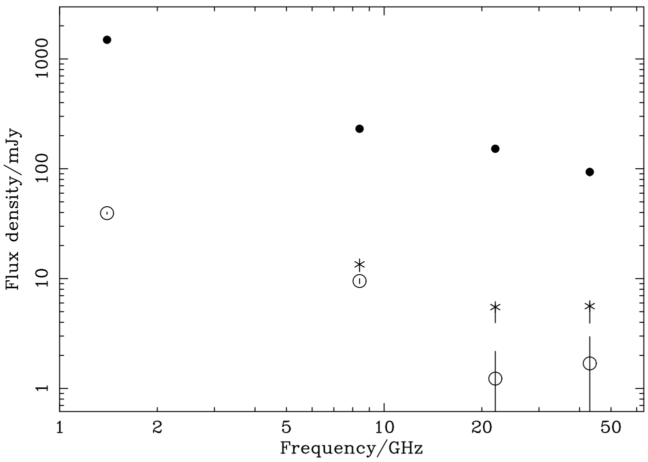

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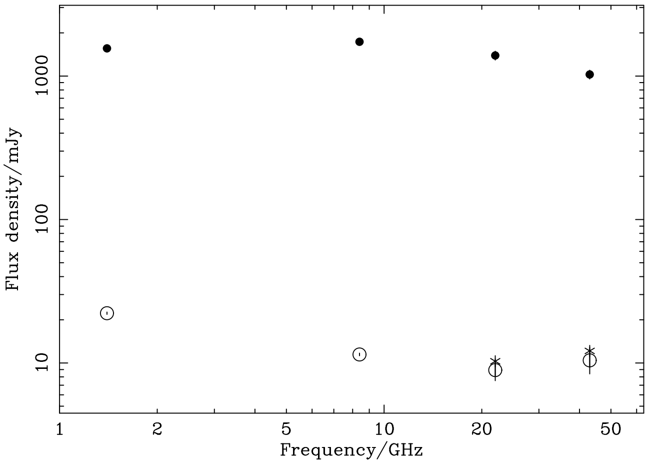

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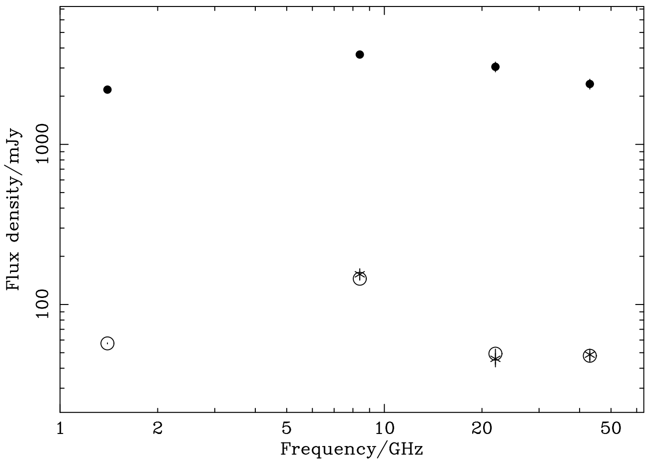

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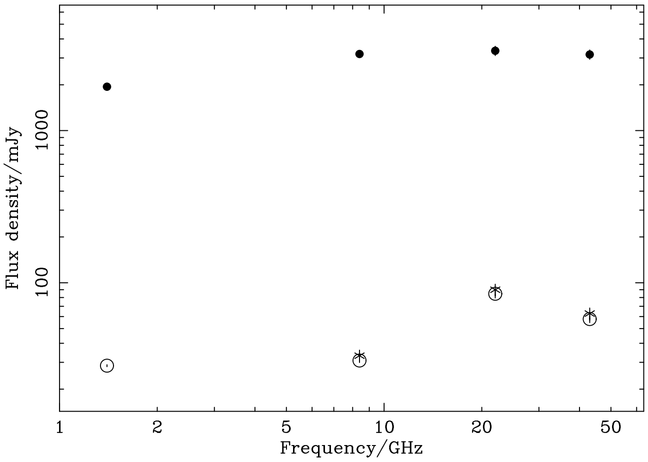

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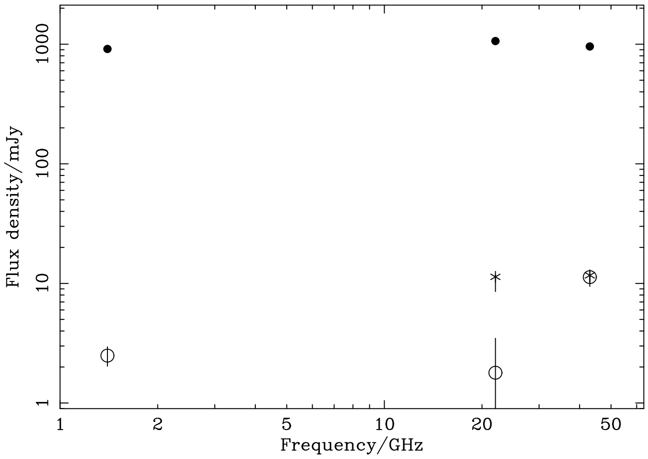

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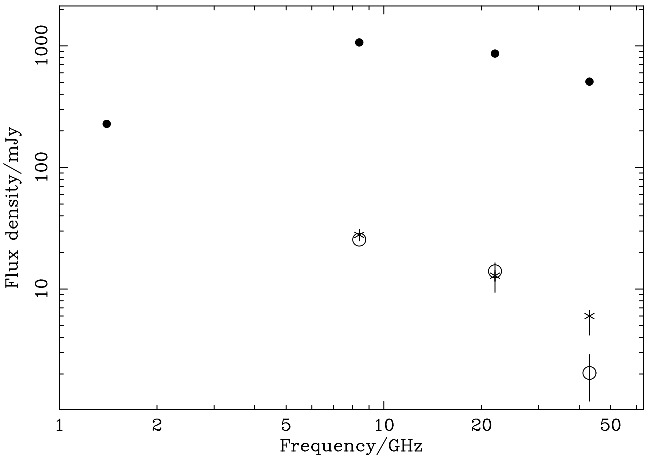

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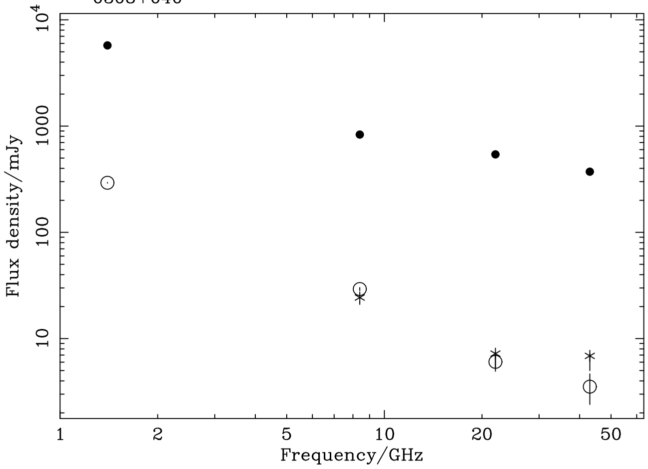

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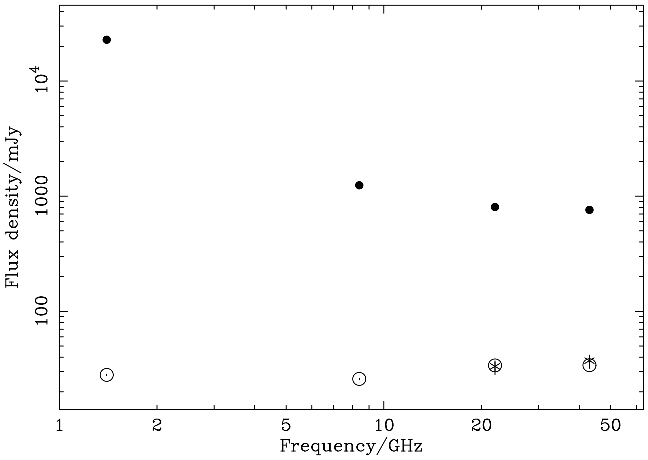

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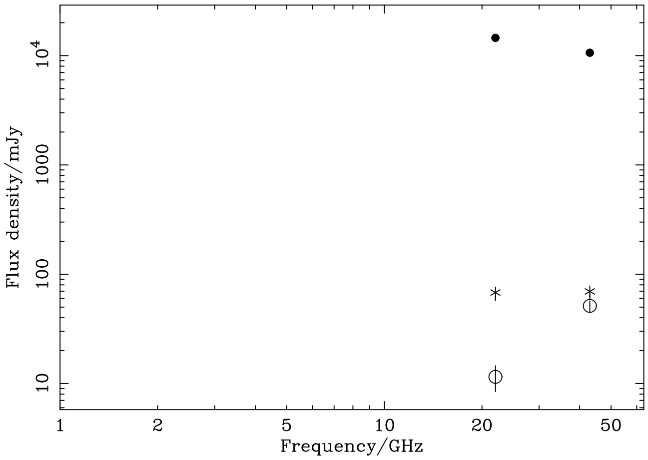

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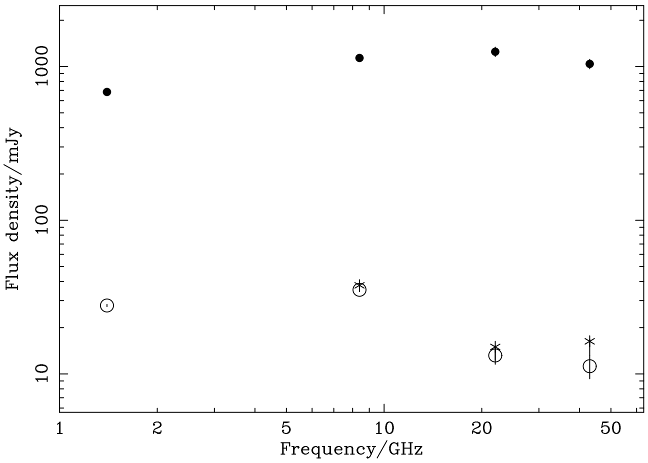

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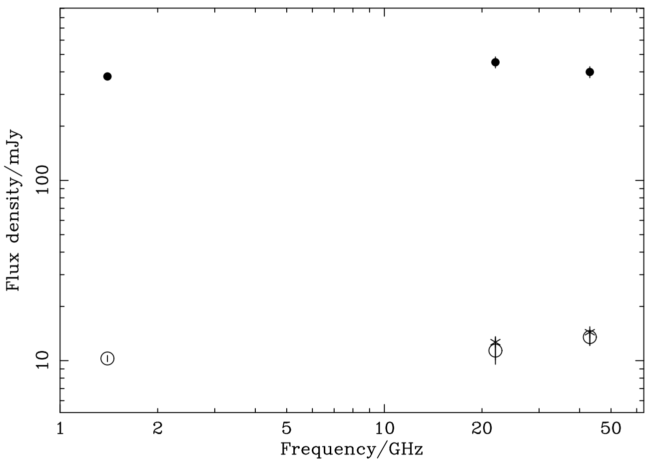

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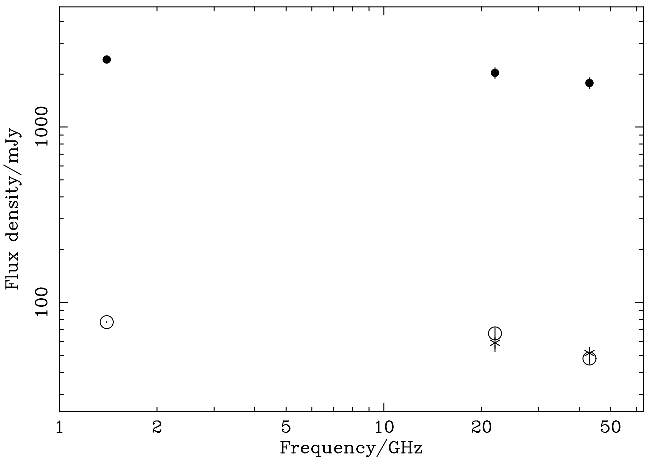

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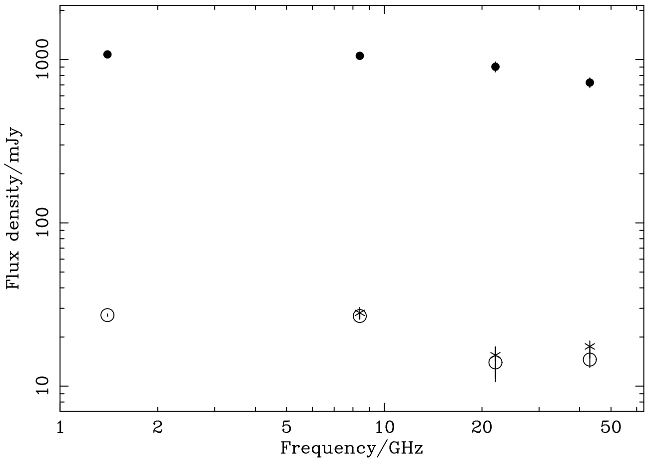

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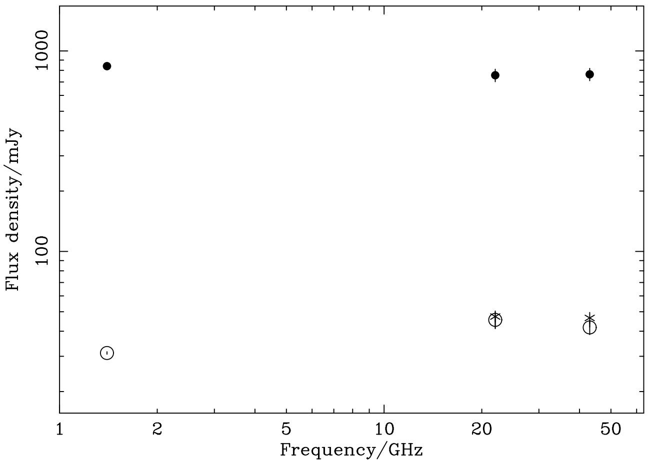

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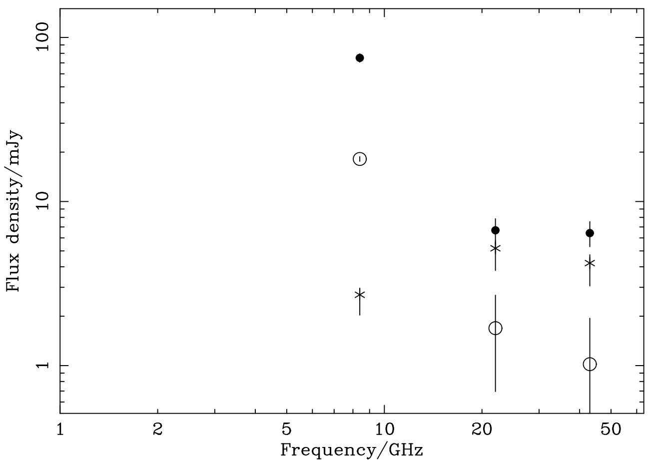

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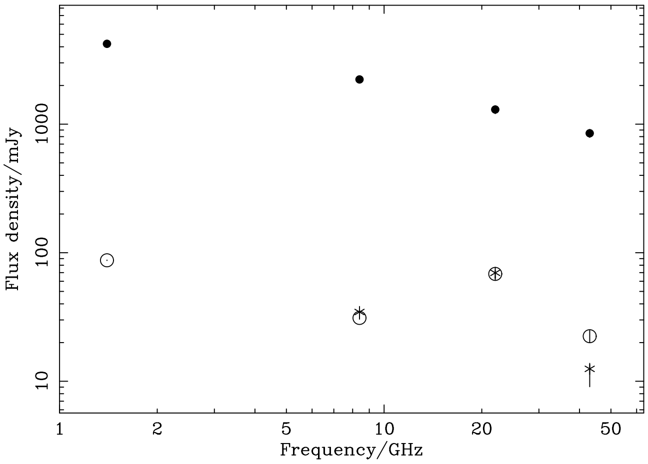

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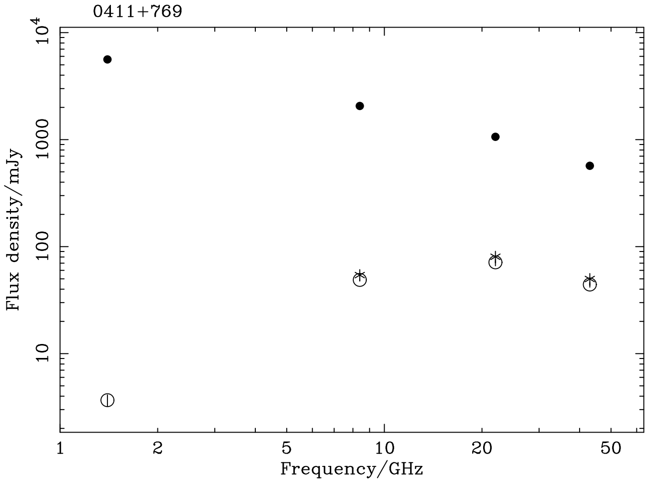

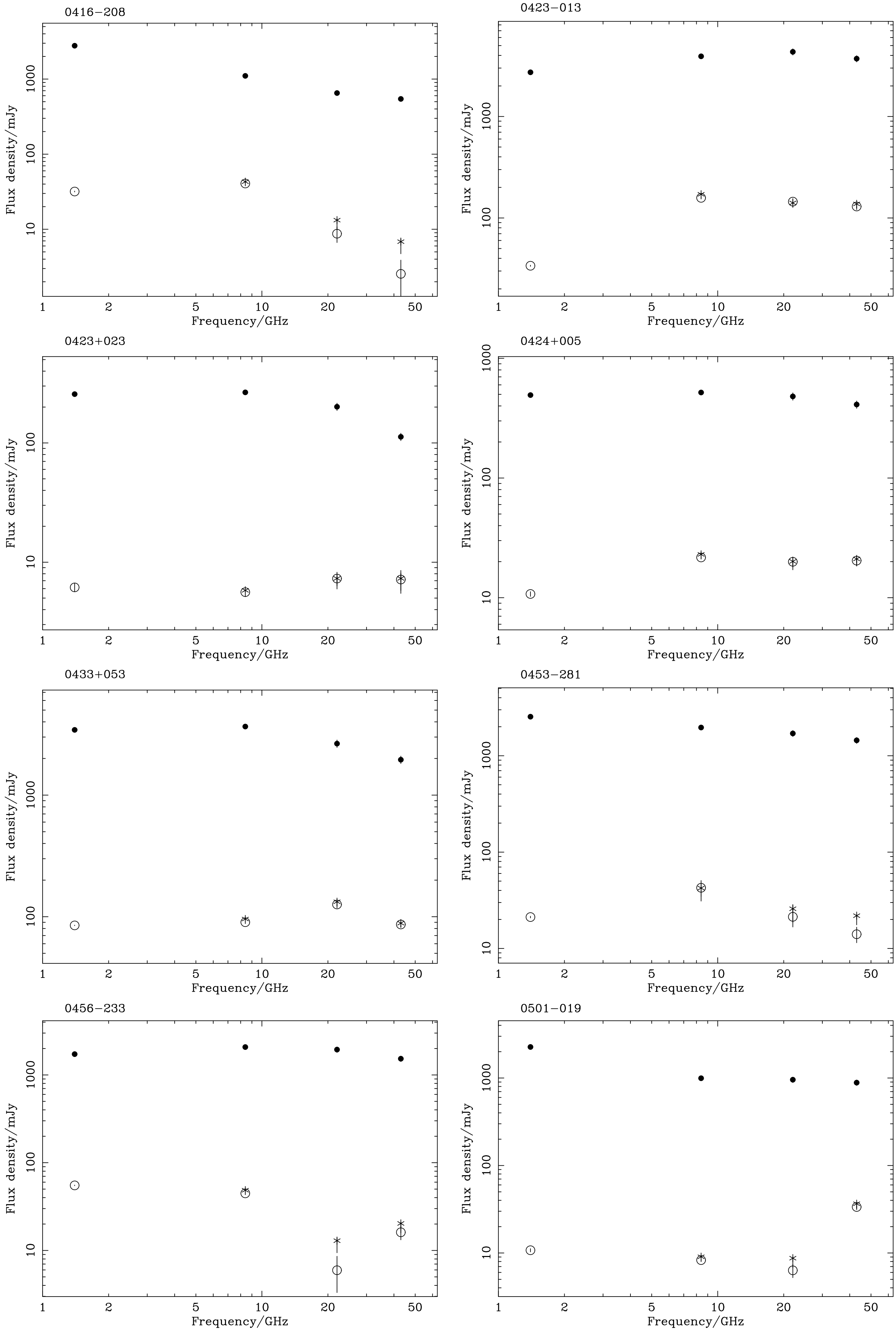
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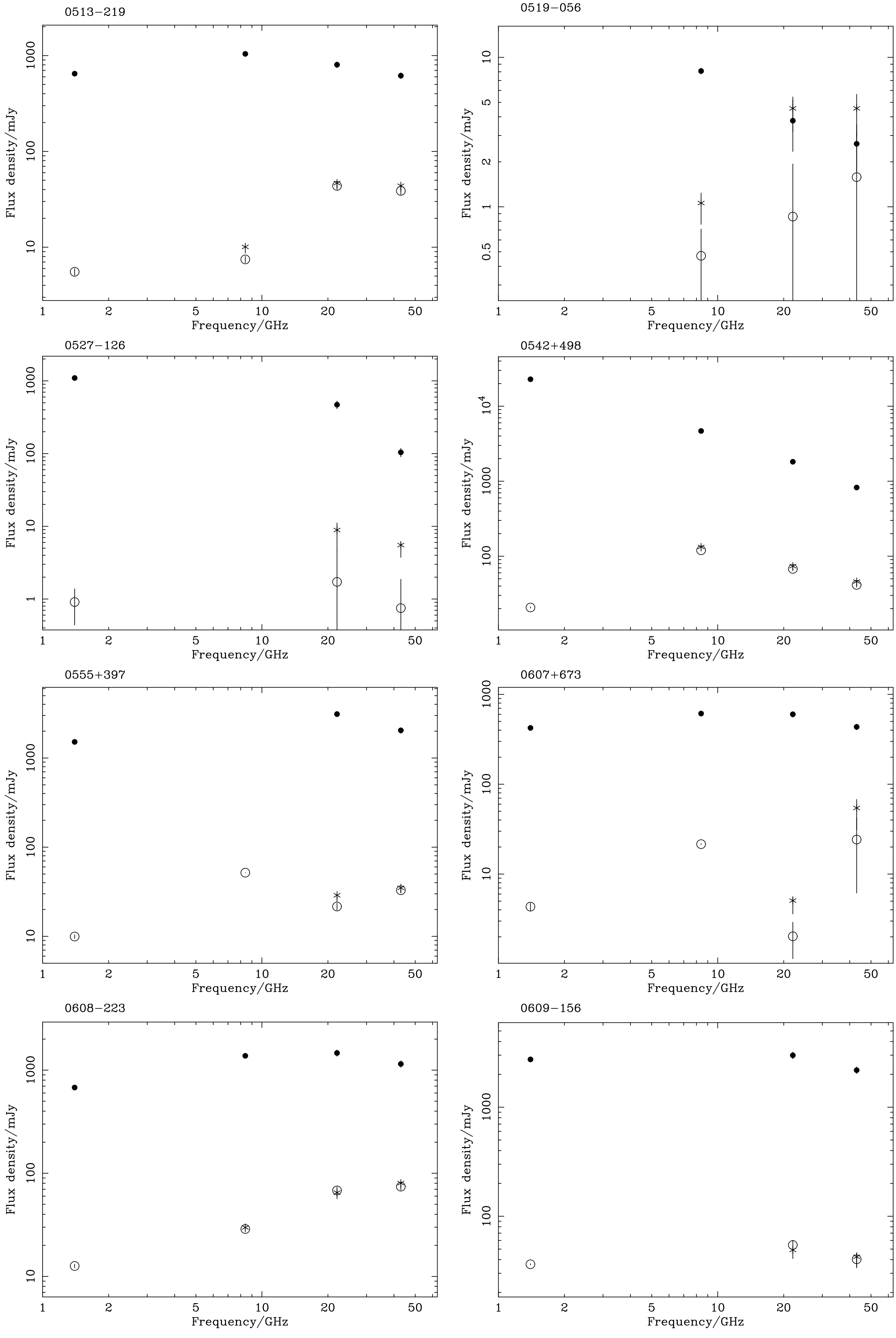
Flux density/mJy
Frequency/GHz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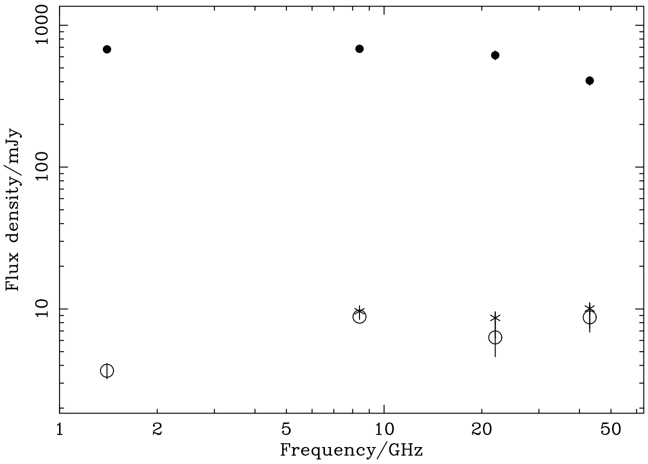
Flux density/mJy
Frequency/GHz

0629−199



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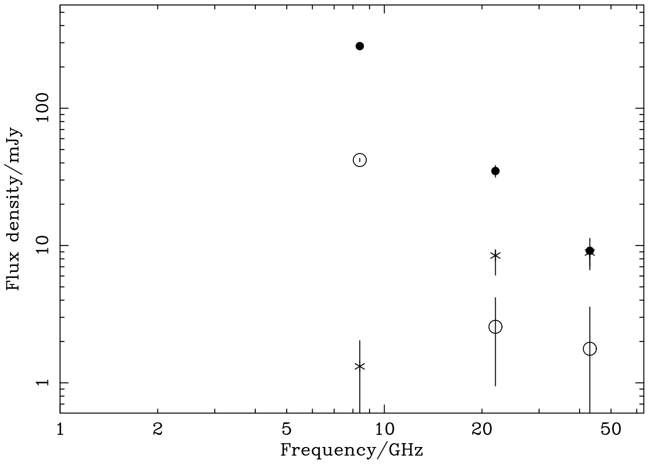

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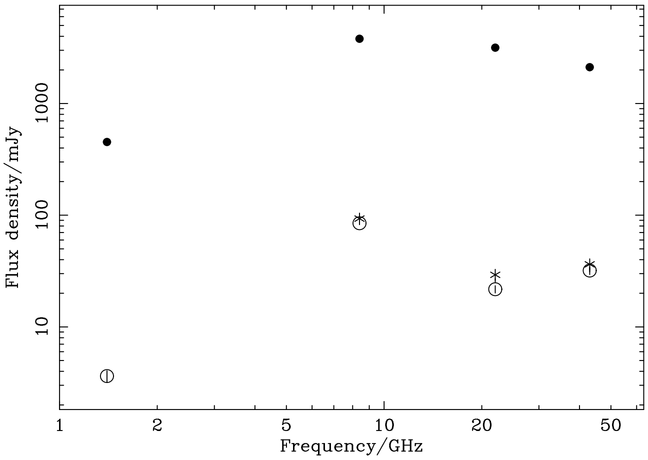

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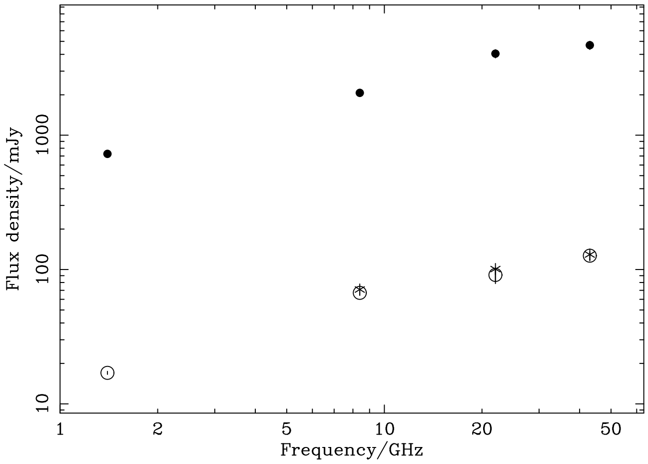

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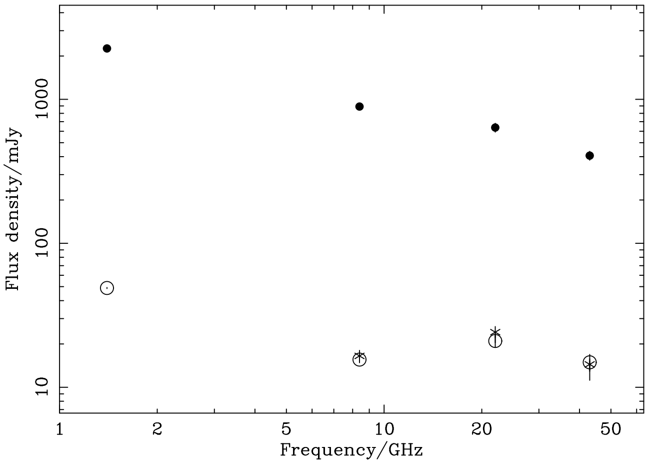

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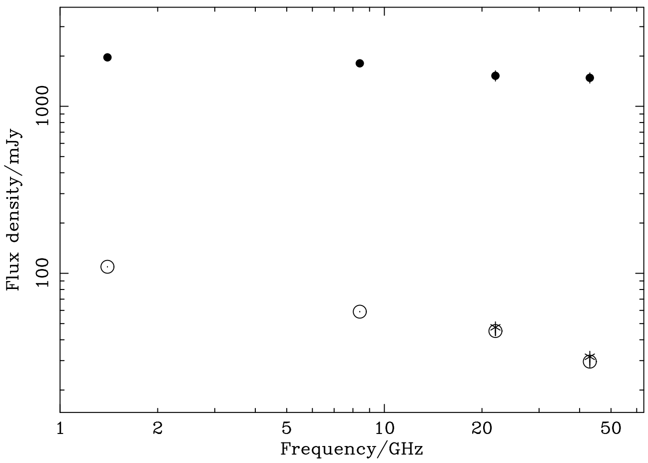

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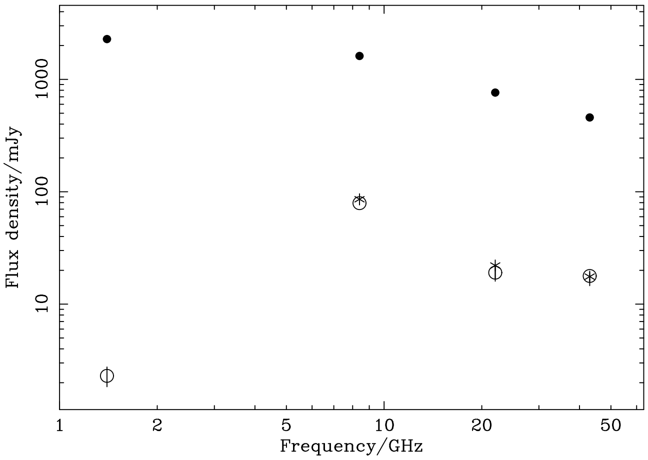

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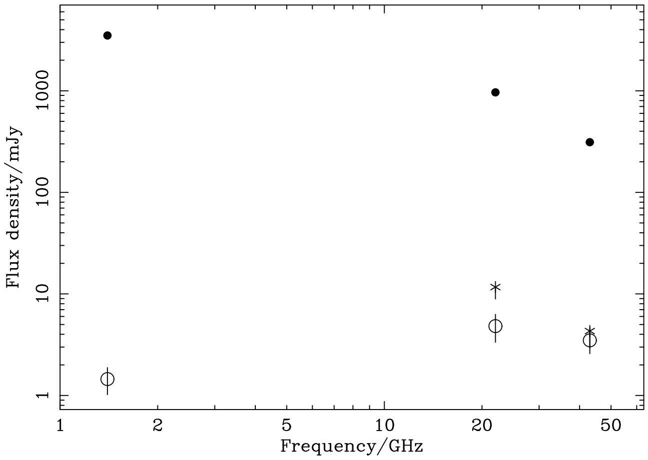

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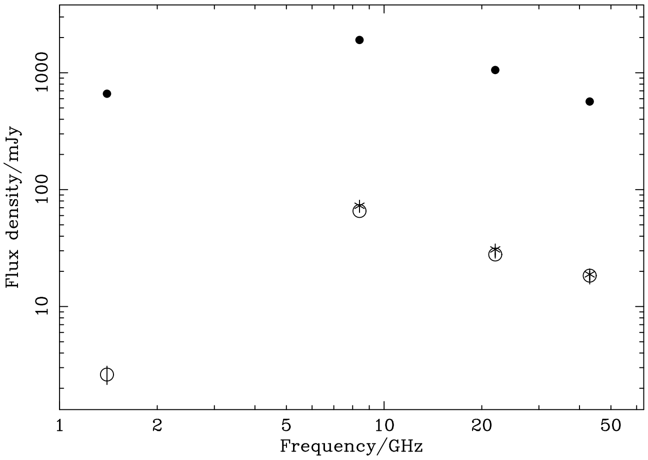

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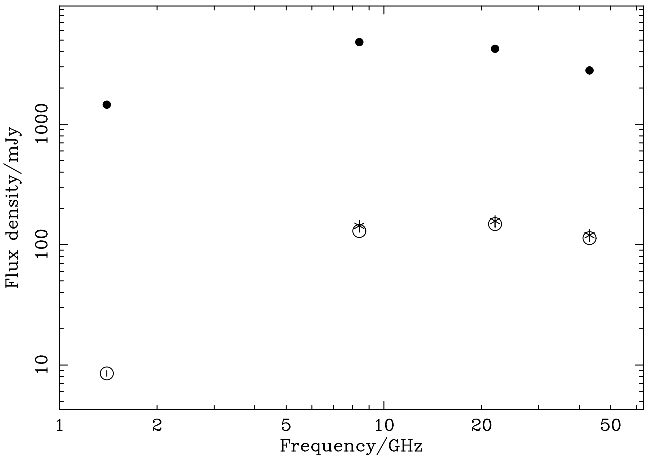

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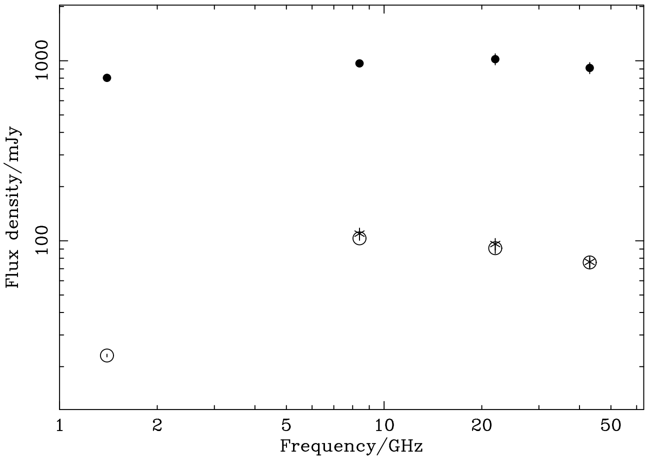

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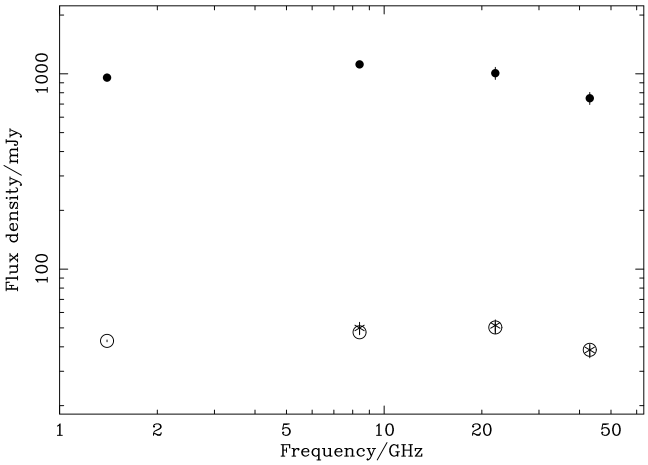

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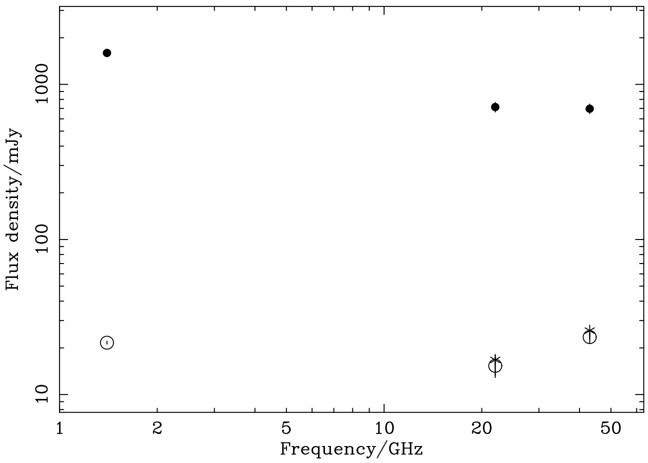

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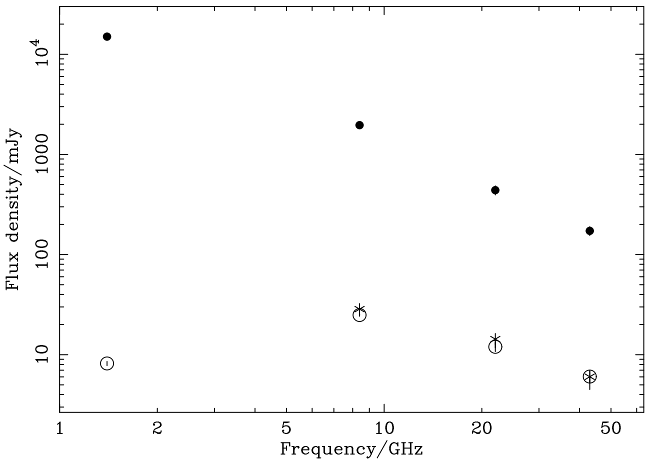

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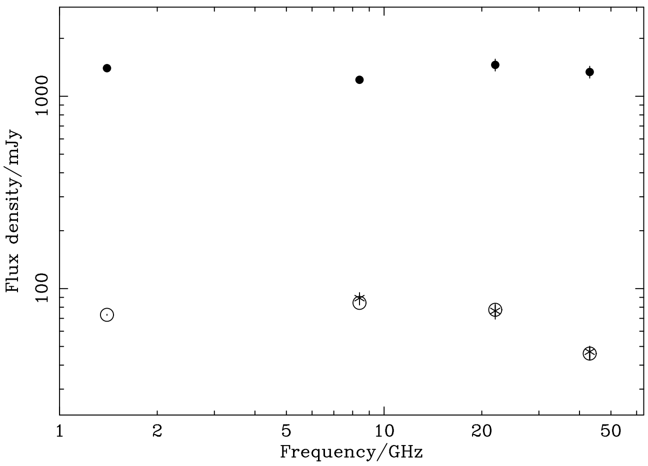

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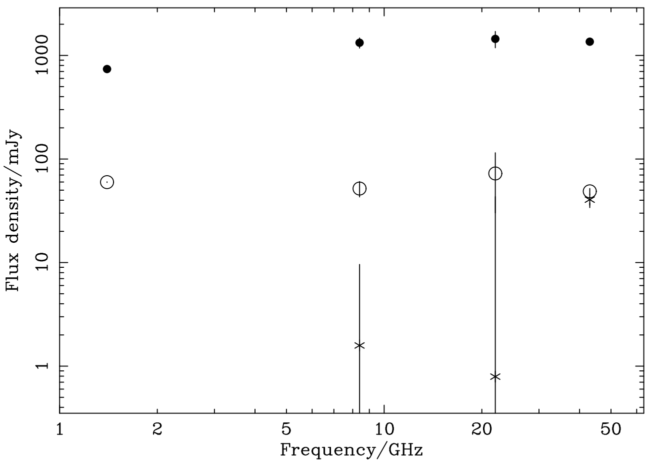

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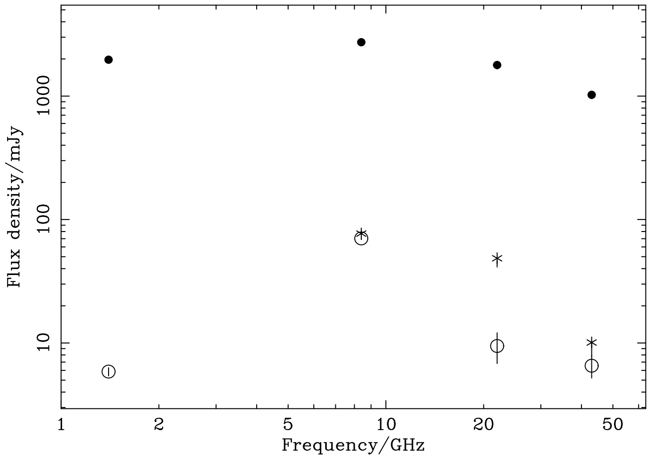

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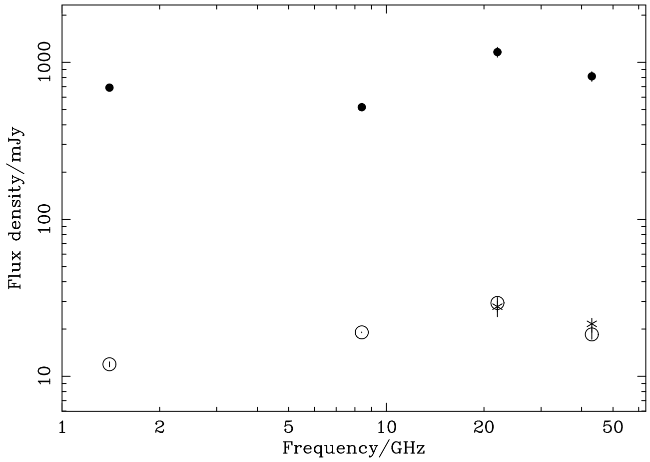

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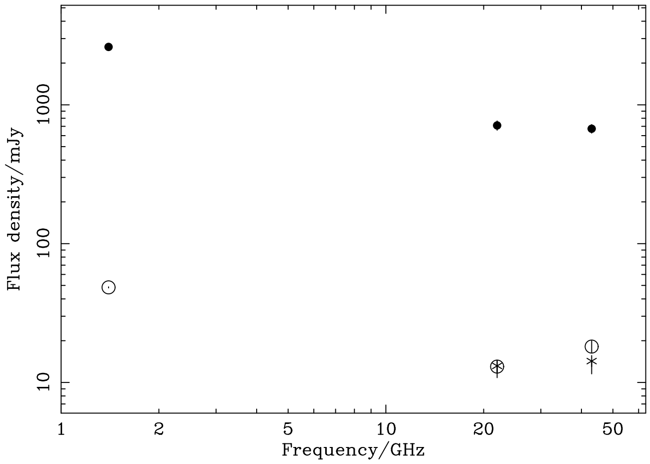

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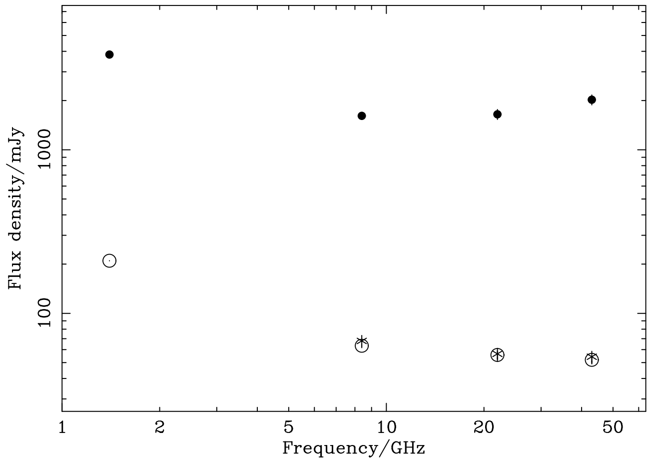

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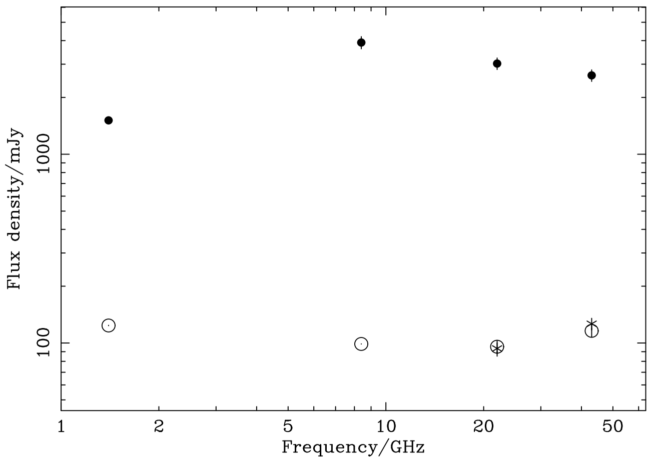

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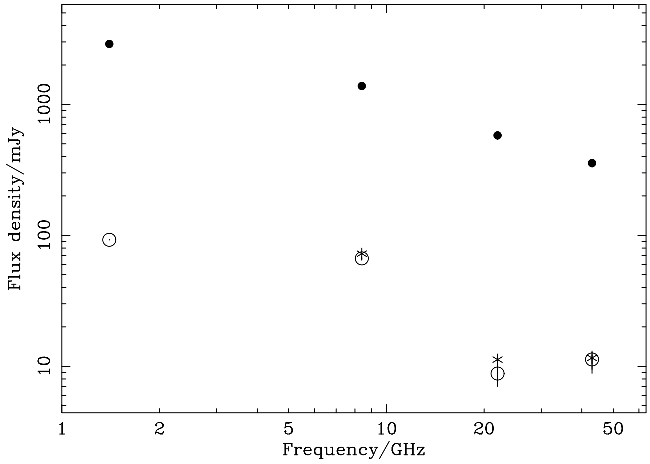

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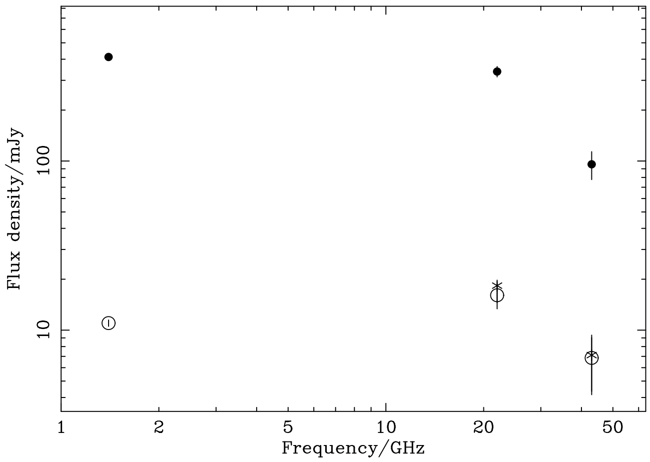

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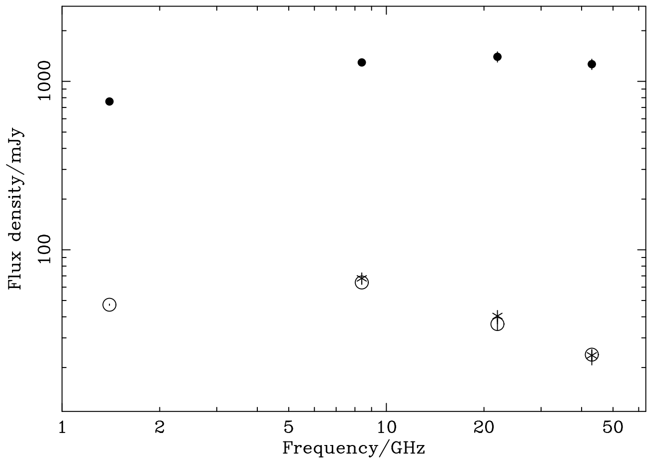

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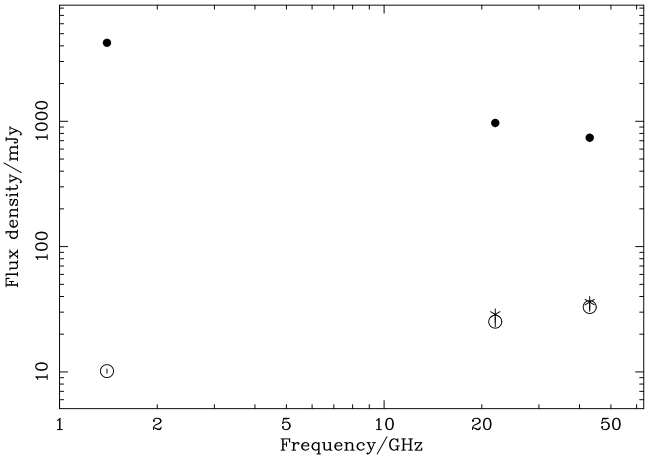

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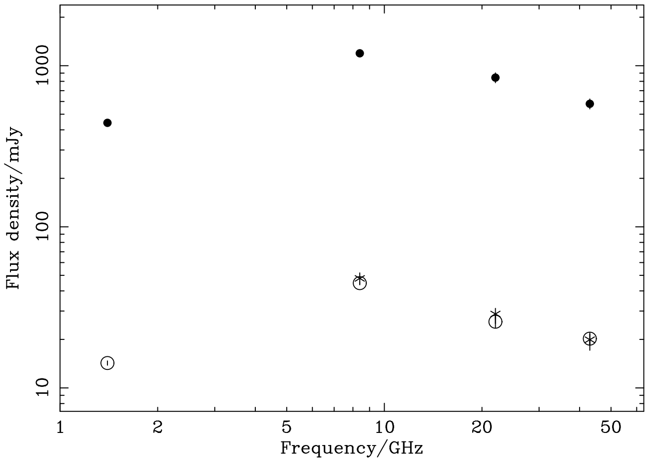

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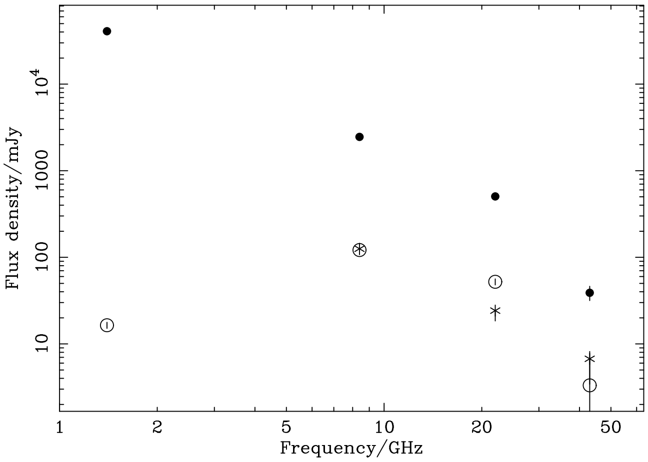

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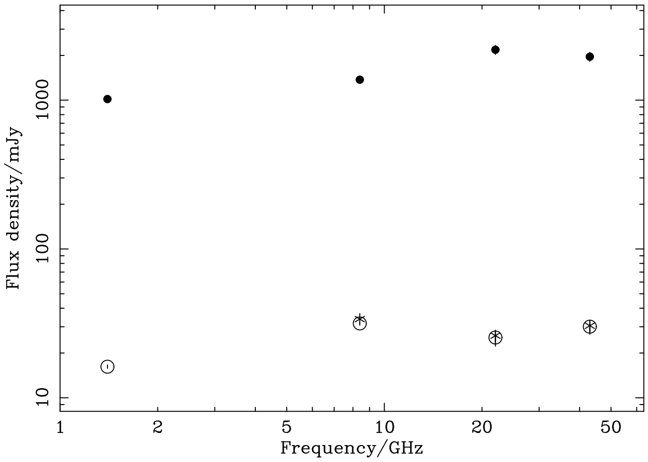

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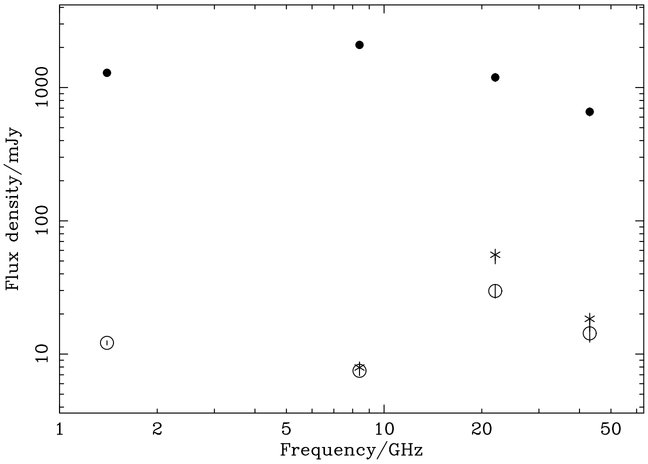

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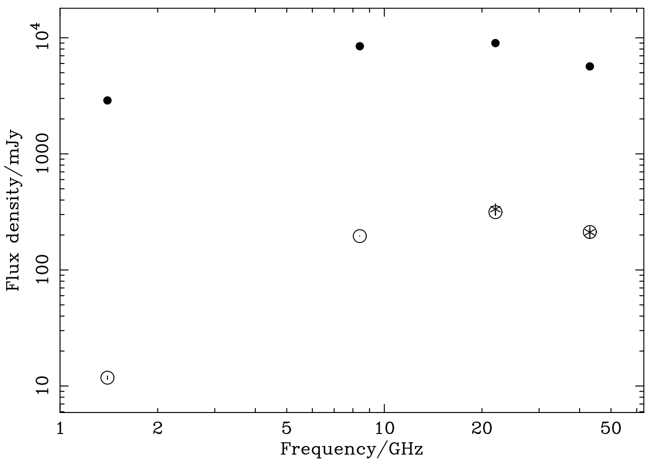

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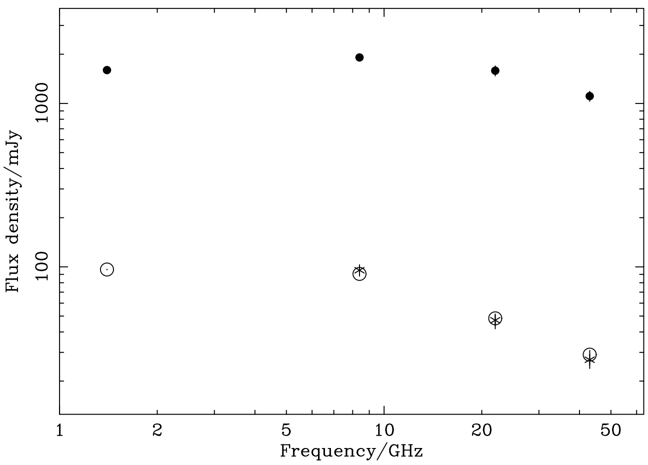

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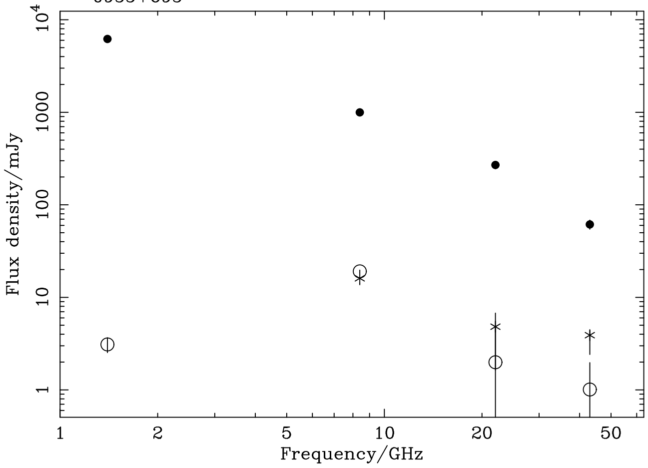
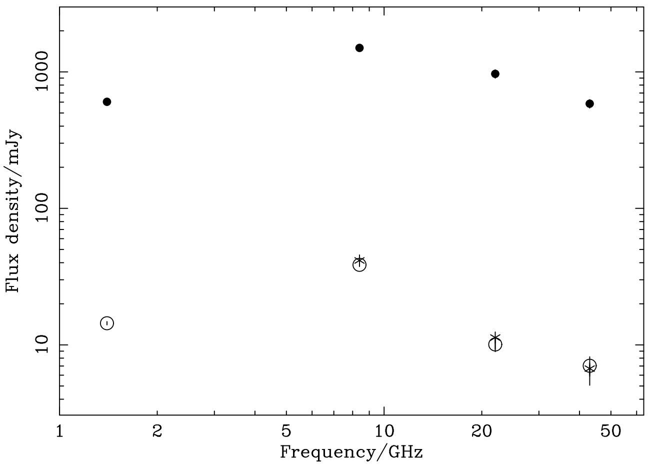
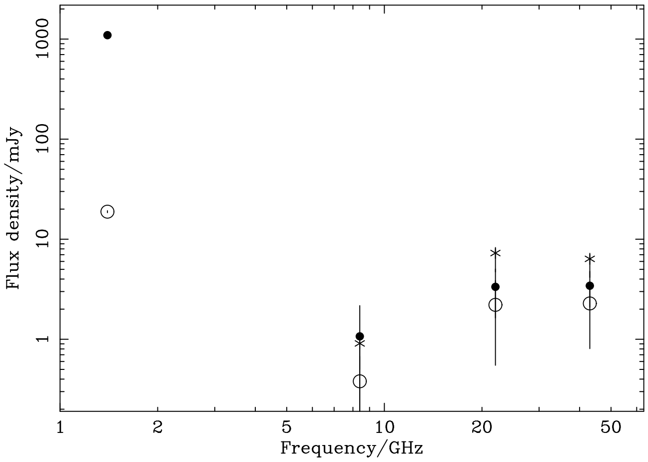


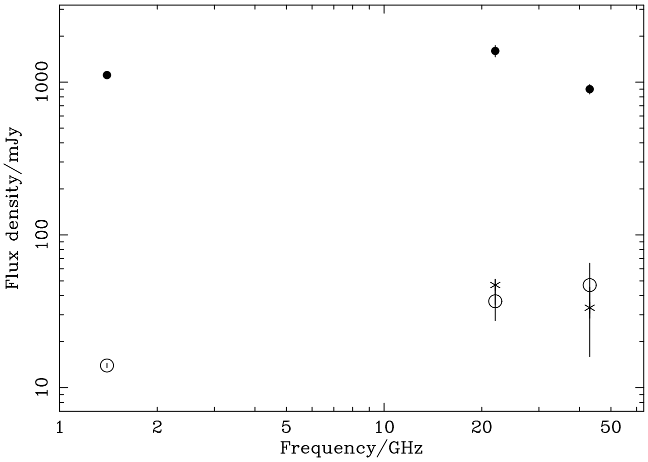
0958+473



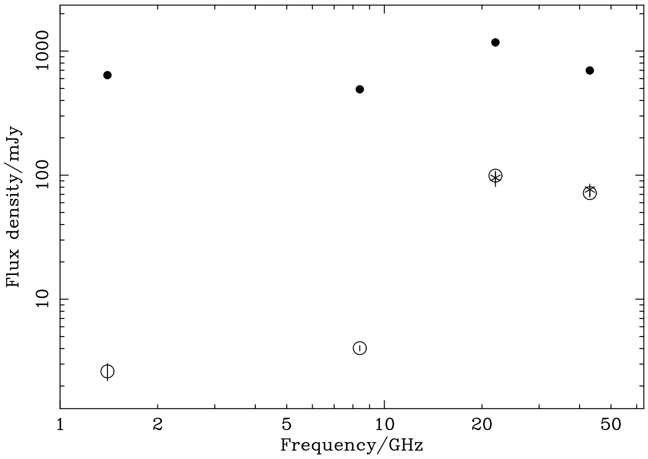
1014−231



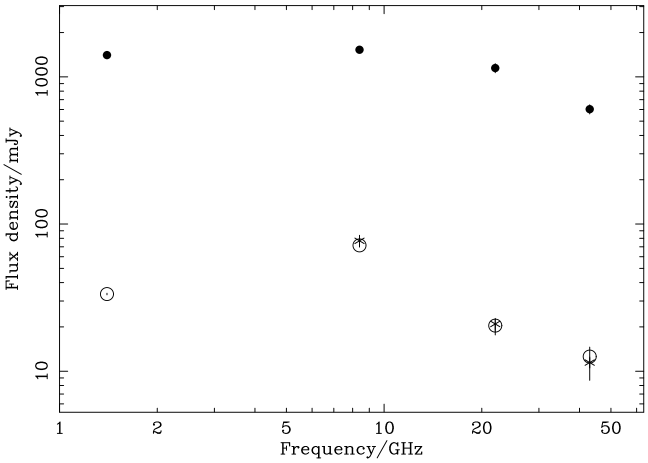
1037−295



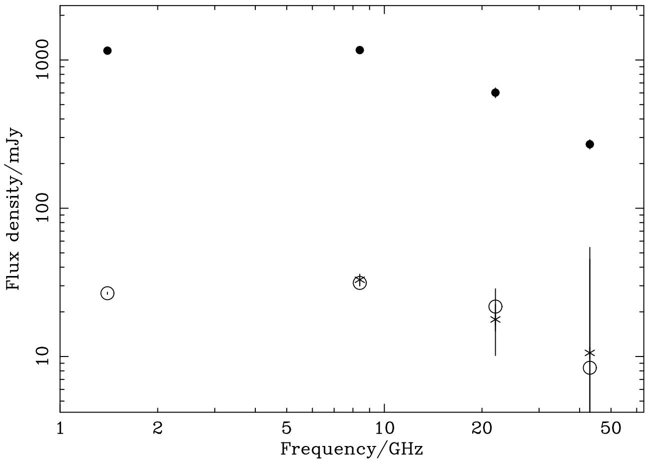
1038+051



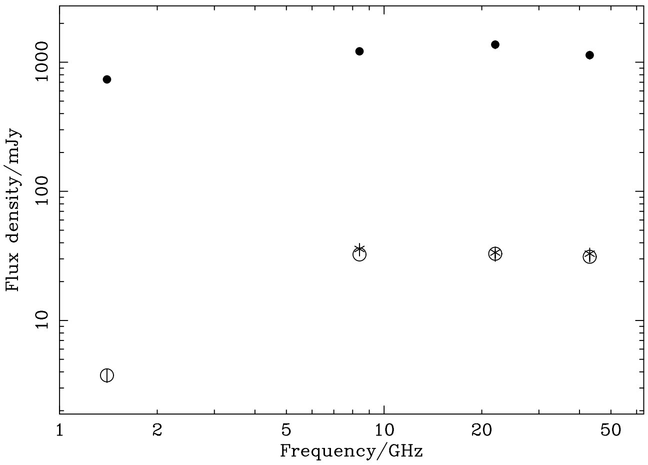
1041+061



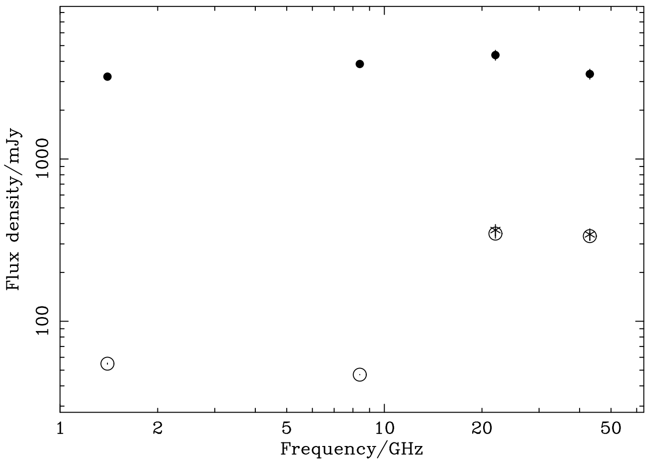
1047−191

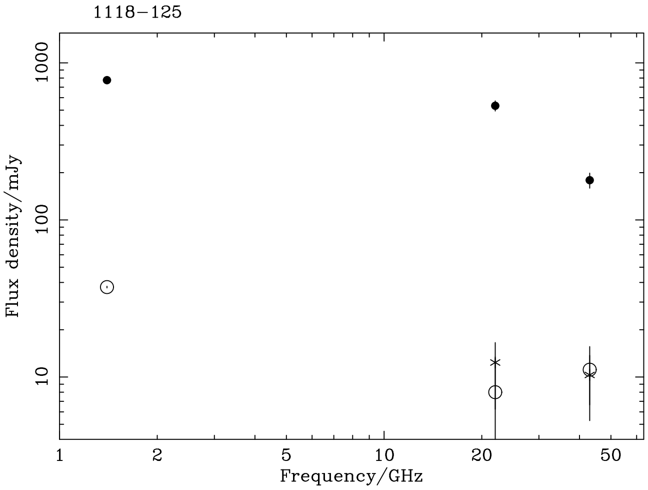


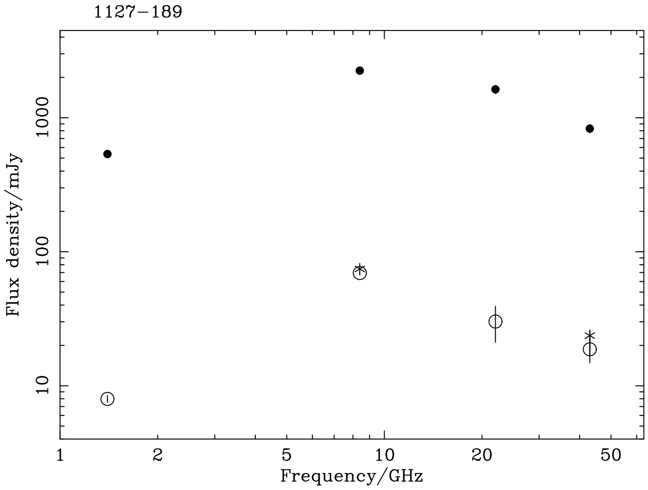
1047+717

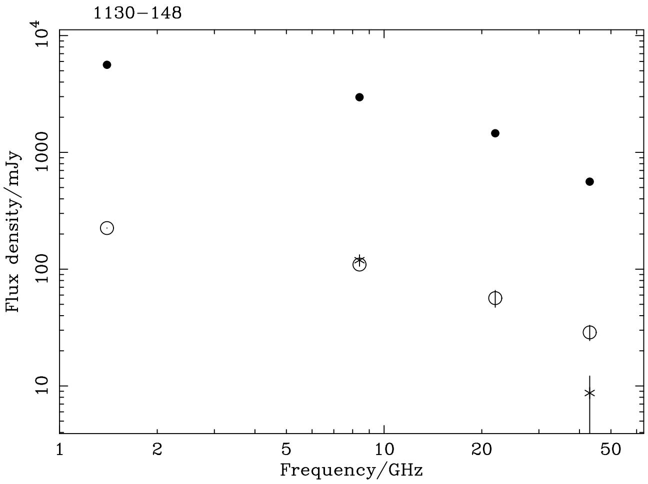


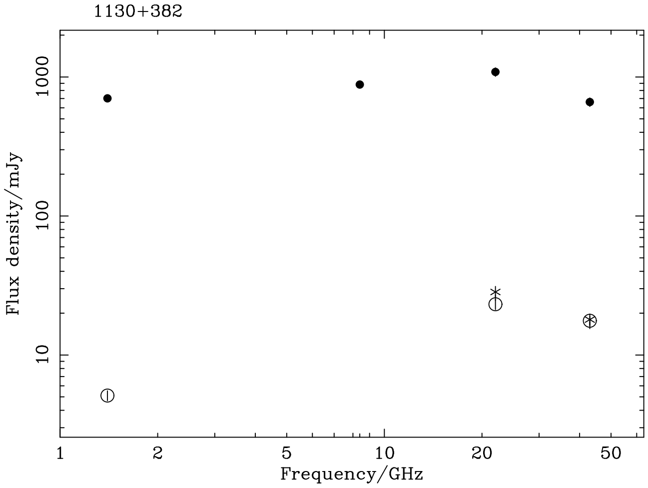
1058+015

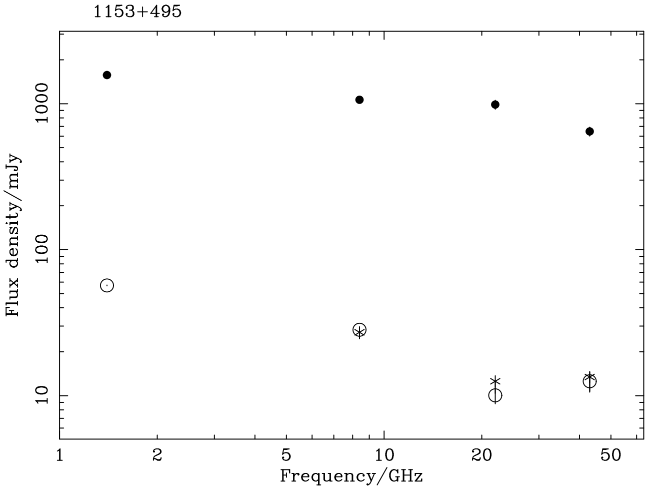


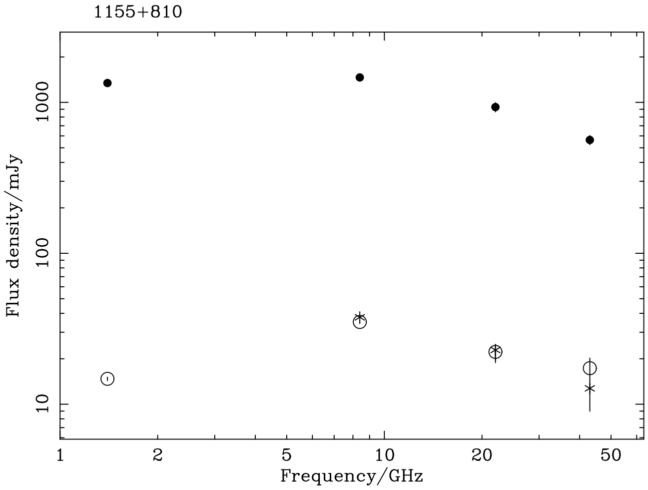

1118−125
Flux density/mJy
Frequency/GHz

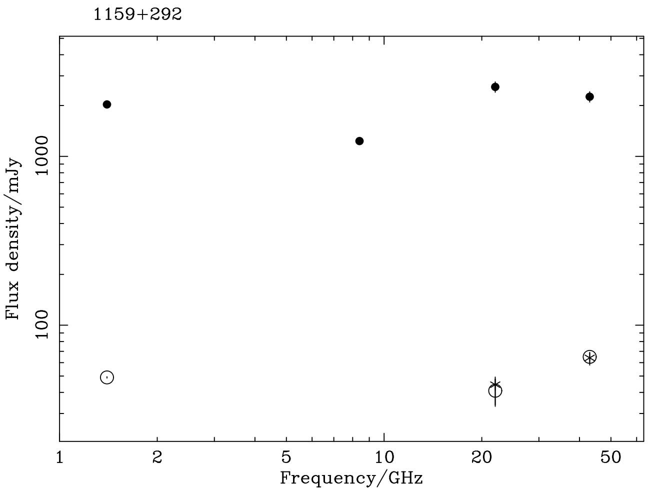

1127−189
Flux density/mJy
Frequency/GHz

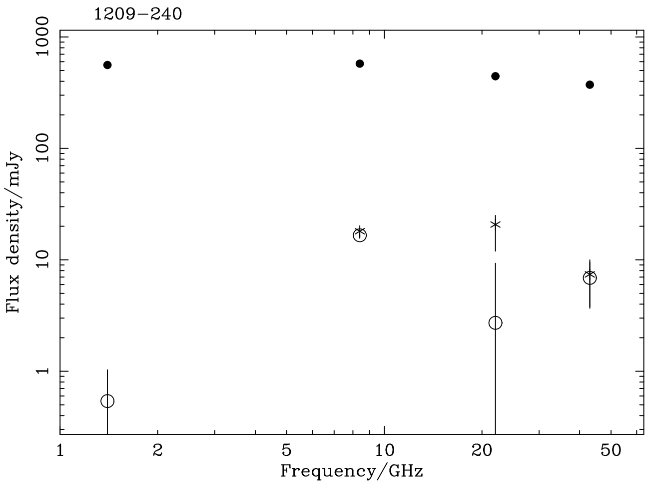

1130−148
Flux density/mJy
Frequency/GHz

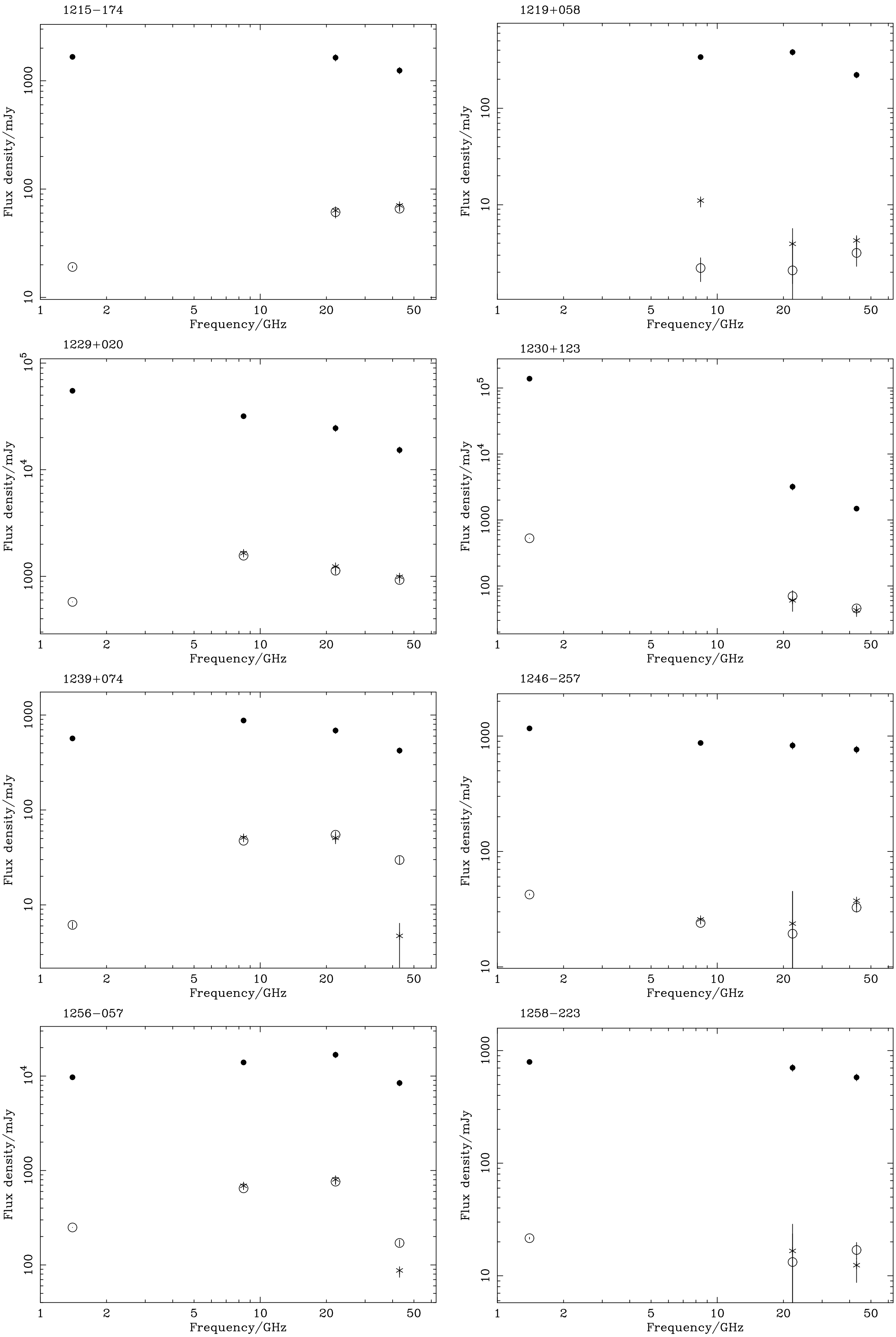

1130+382
Flux density/mJy
Frequency/GHz


1153+495
Flux density/mJy
Frequency/GHz

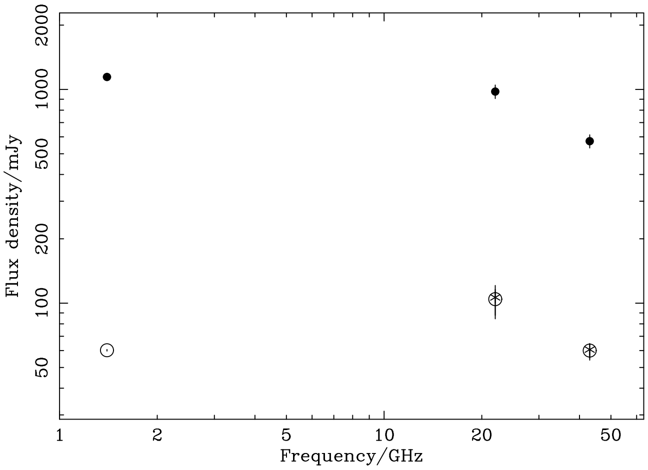

1155+810
Flux density/mJy
Frequency/GHz


1159+292
Flux density/mJy
Frequency/GHz

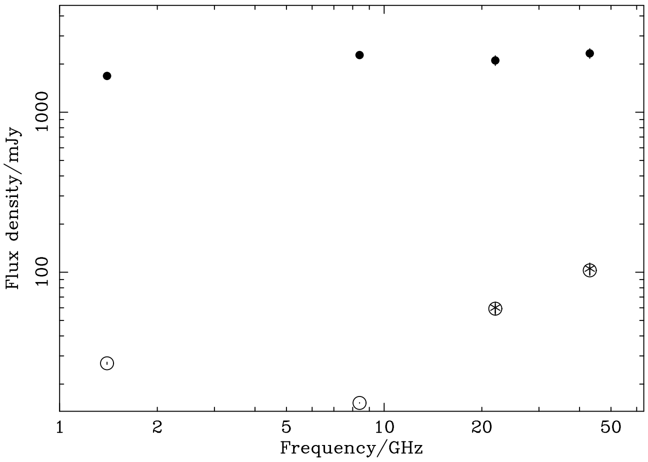

1209−240
Flux density/mJy
Frequency/GHz


1215−174
1219+058
1229+020
1230+123
1239+074
1246−257
1256−057
1258−223
Flux density/mJy
Frequency/GHz

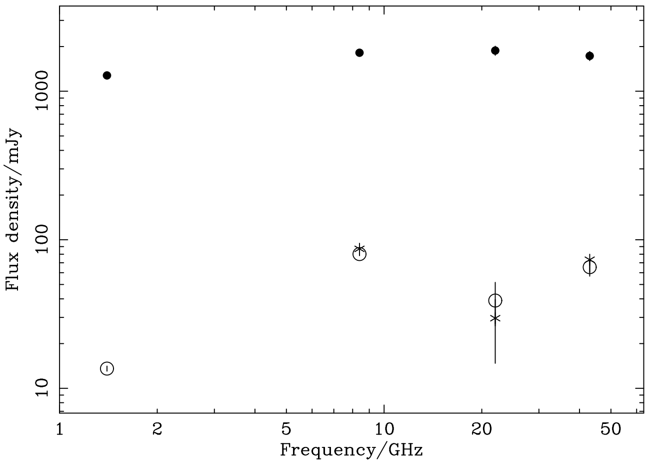
1258−319



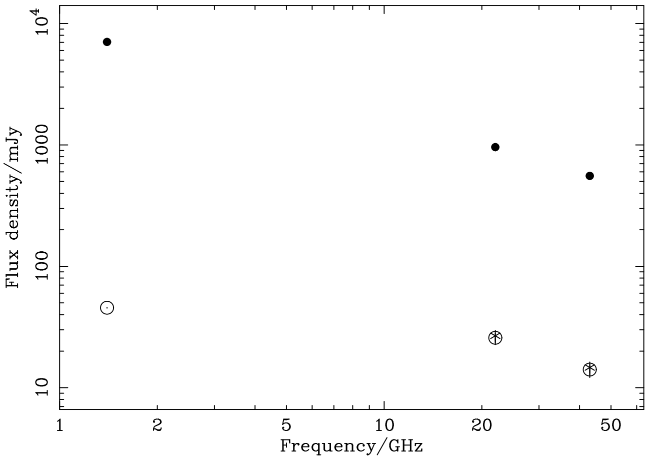
1310+323



1316−336



1330+250



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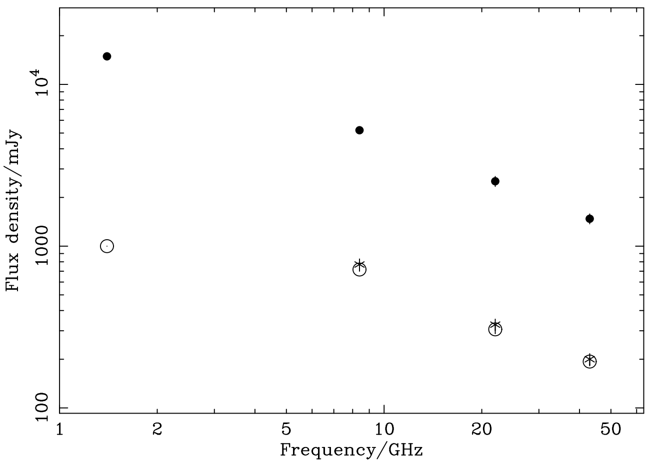
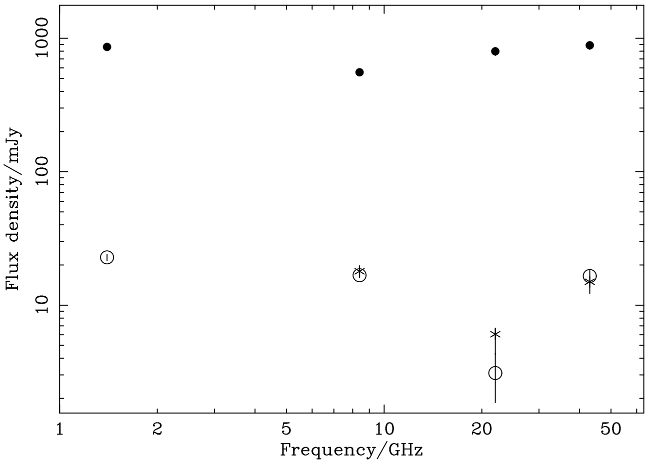
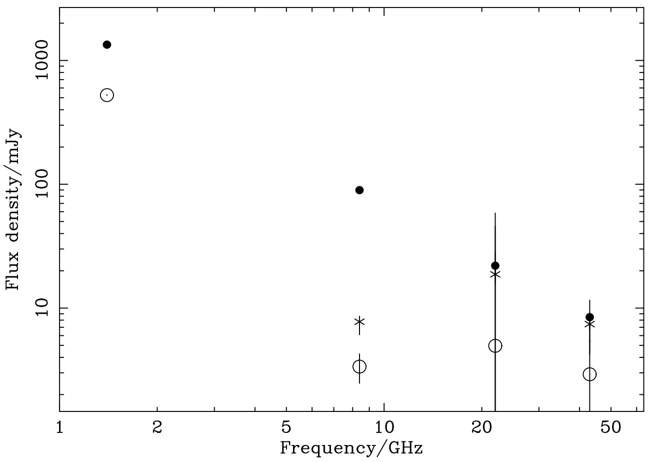


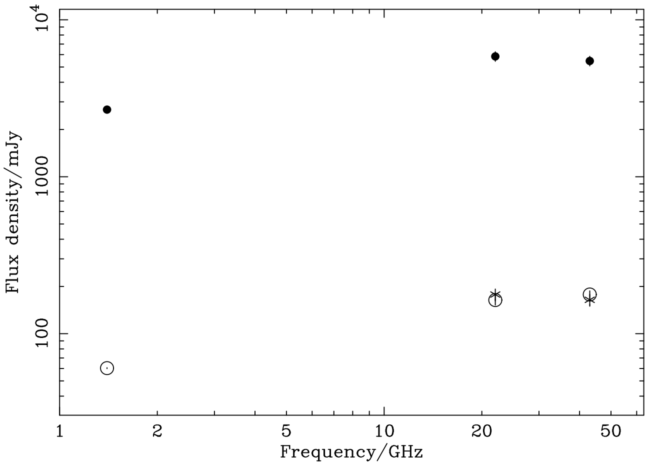
1332+020



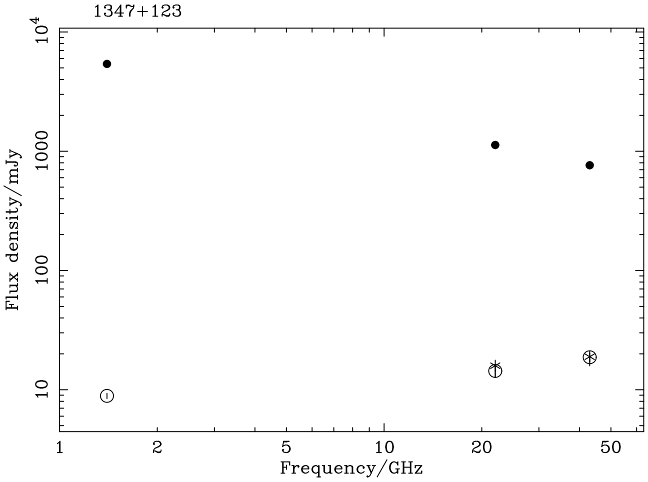
1336−339



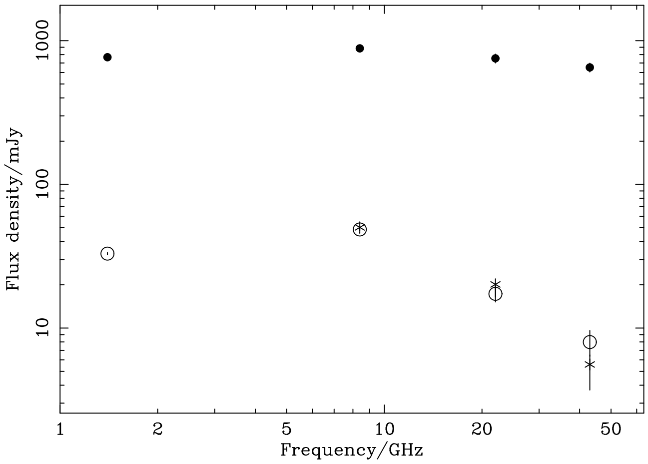
1337−129



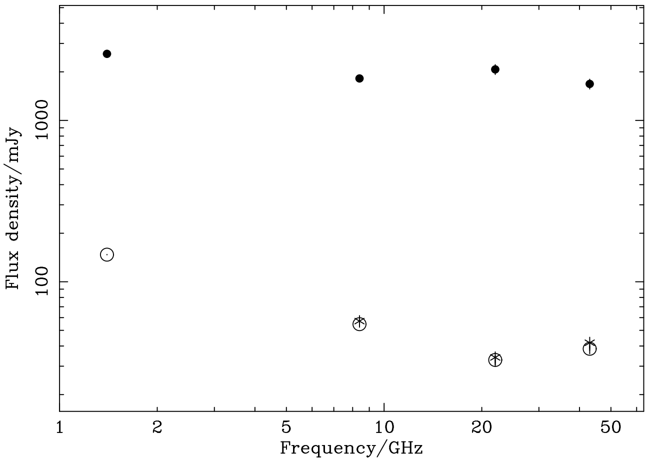
1347+123



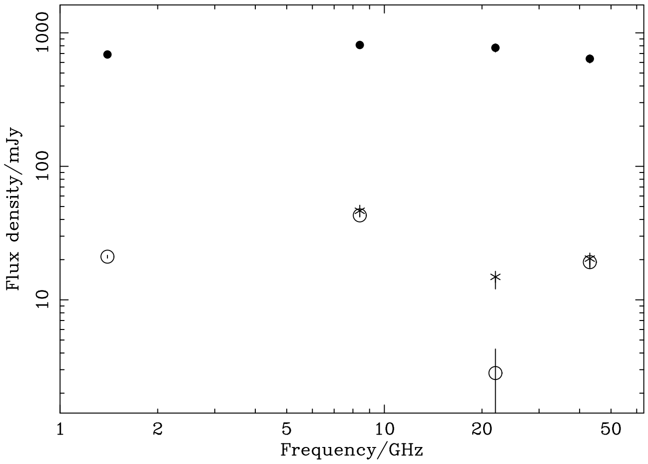
1354−106



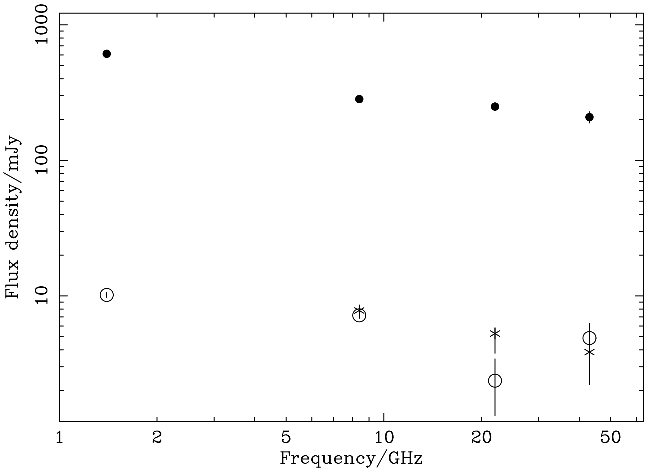
1356+193



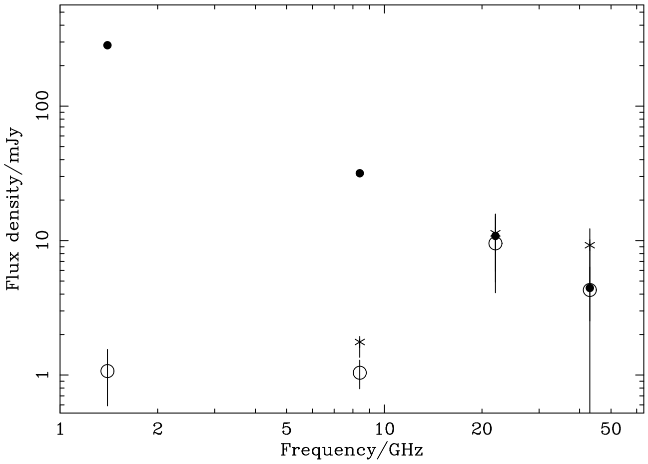
1408−078



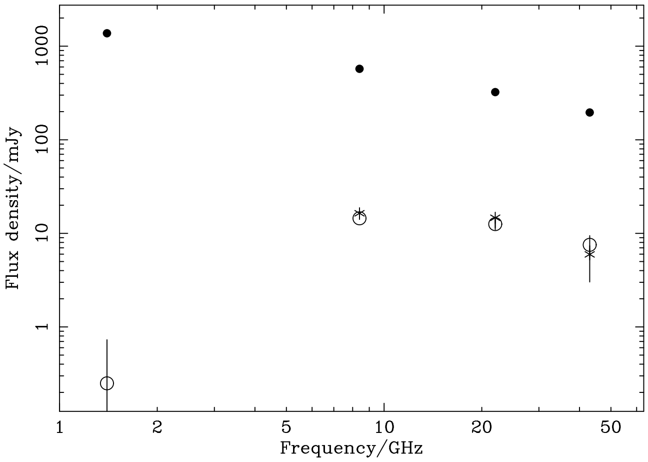
1419+383



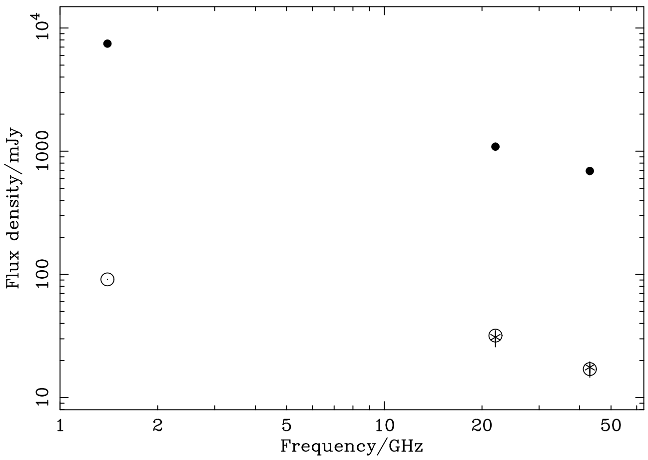
1427−330

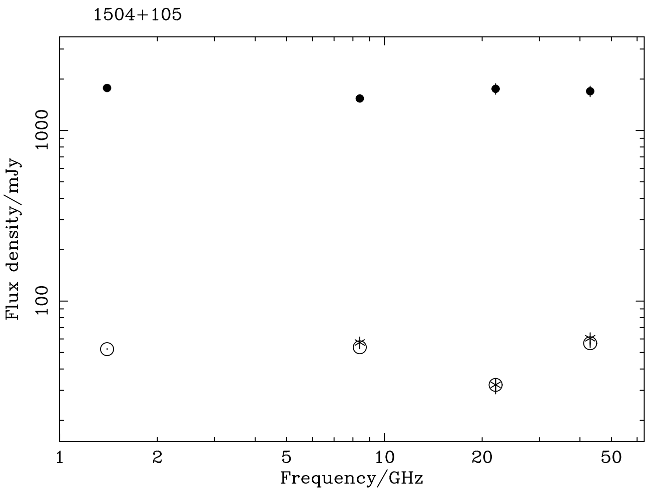


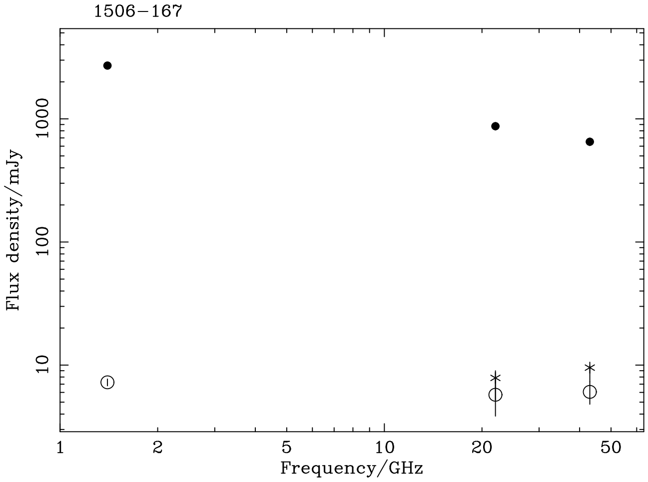
1446−163

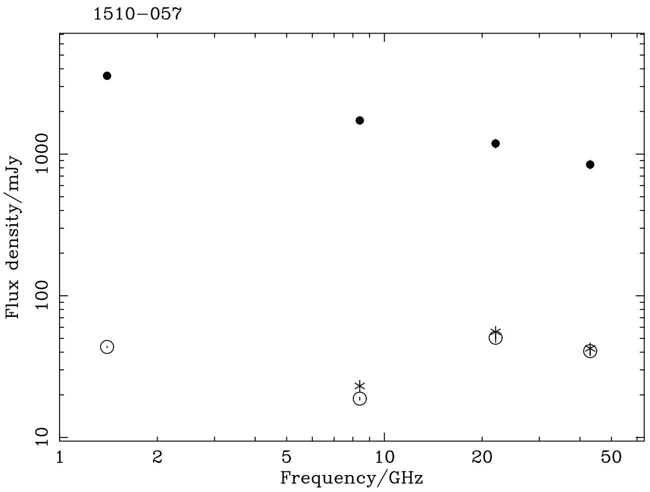


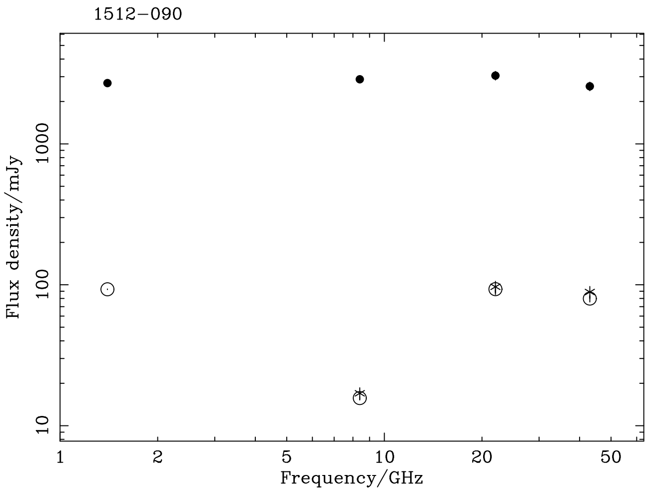
1458+716

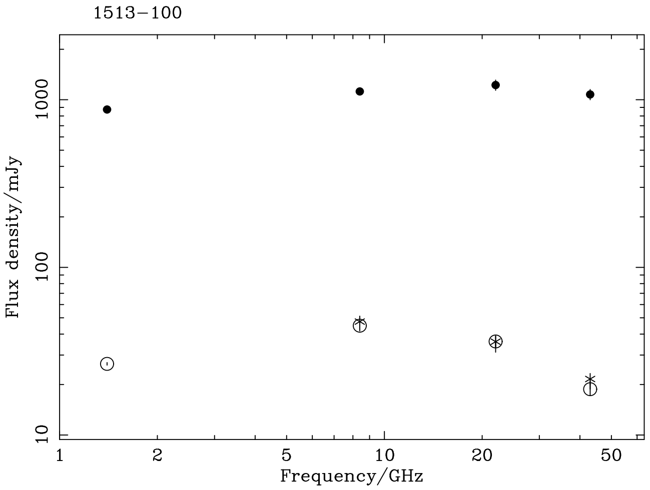


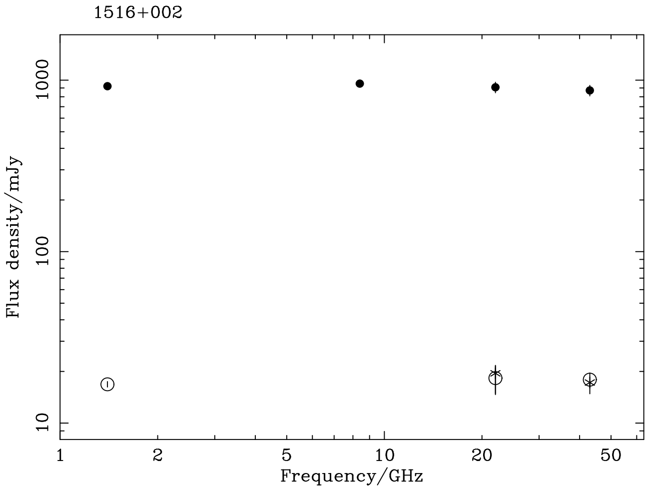

1504+105
Flux density/mJy
Frequency/GHz

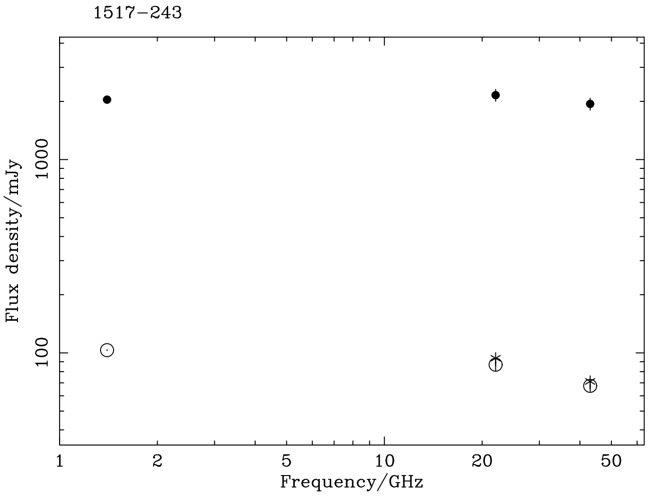

1506−167
Flux density/mJy
Frequency/GHz

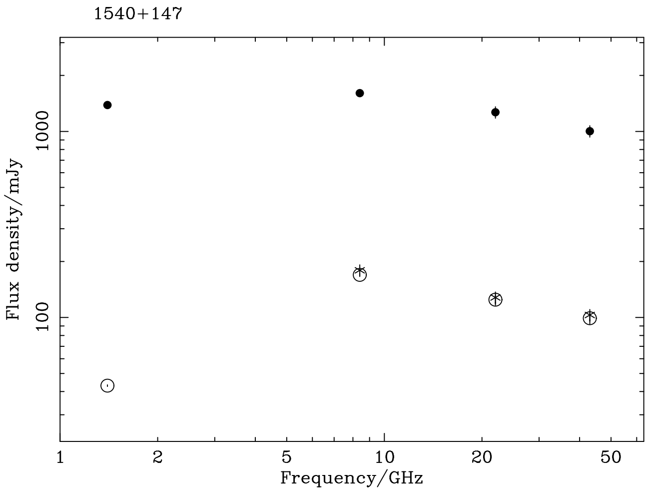

1510−057
Flux density/mJy
Frequency/GHz


1512−090
Flux density/mJy
Frequency/GHz

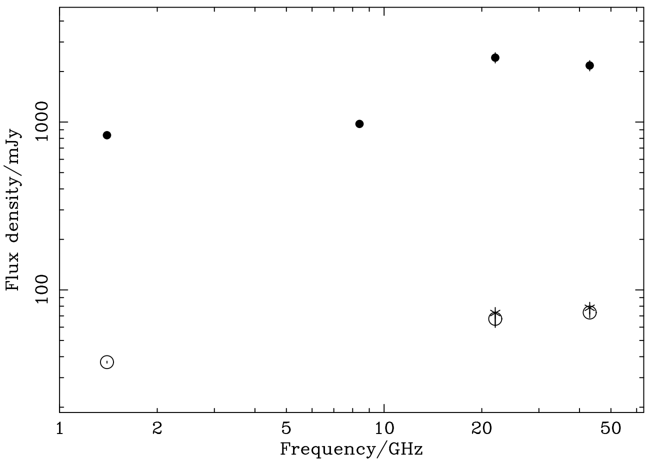

1513−100
Flux density/mJy
Frequency/GHz


1516+002
Flux density/mJy
Frequency/GHz

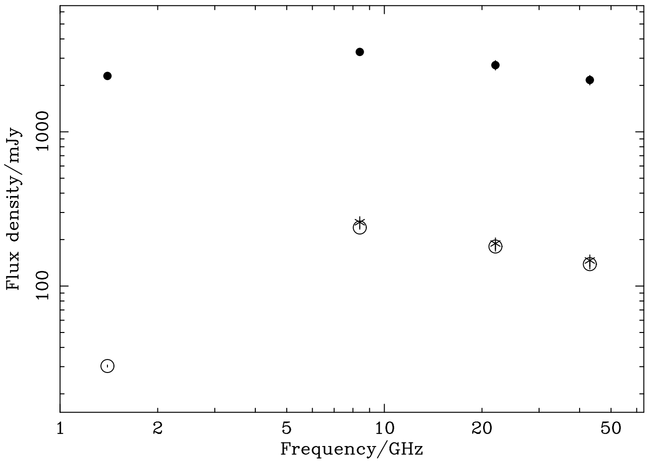

1517−243
Flux density/mJy
Frequency/GHz


1540+147
Flux density/mJy
Frequency/GHz

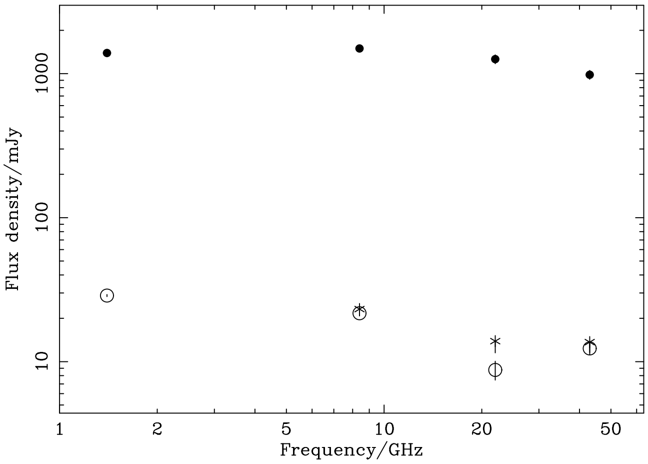
1549+026



1550+054



1608+104



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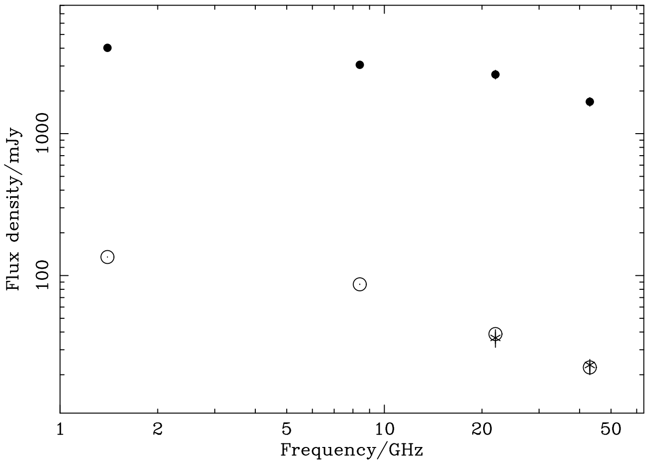
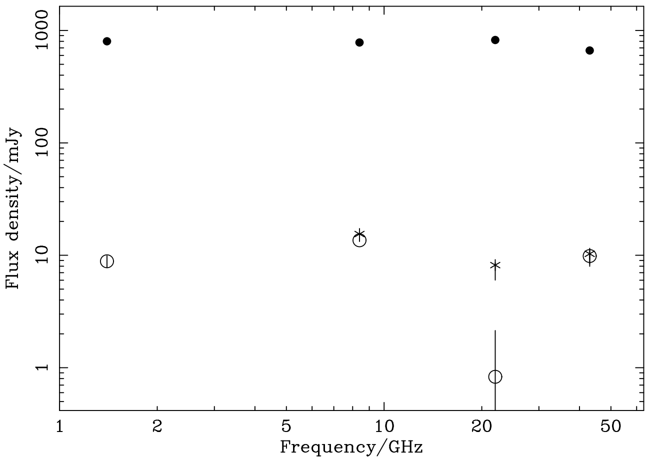
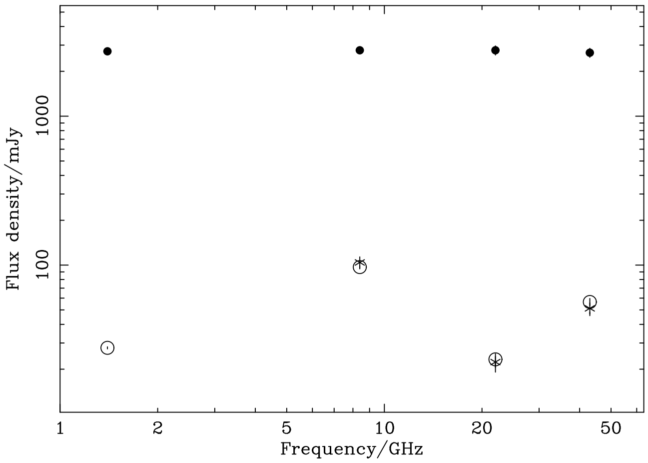


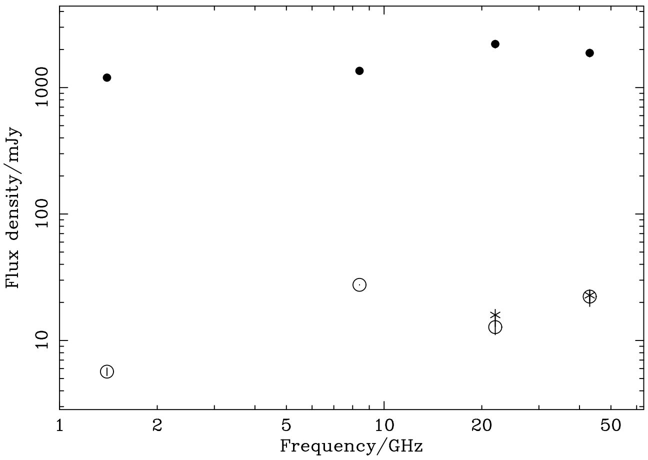
1633+824



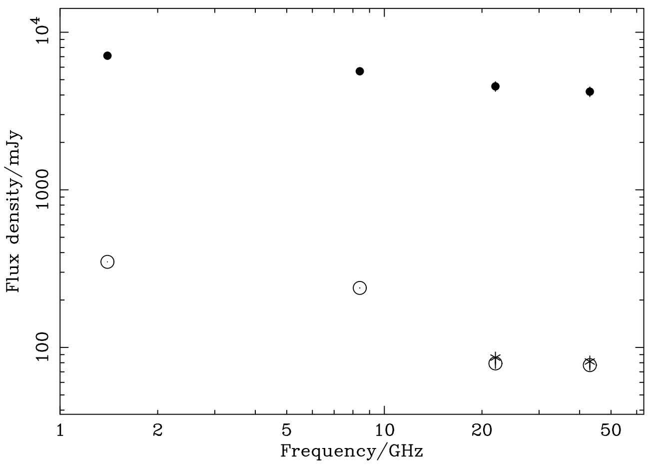
1635+381



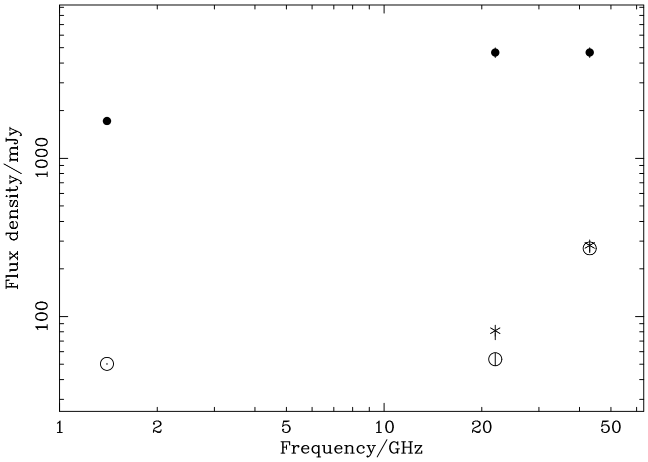
1638+573



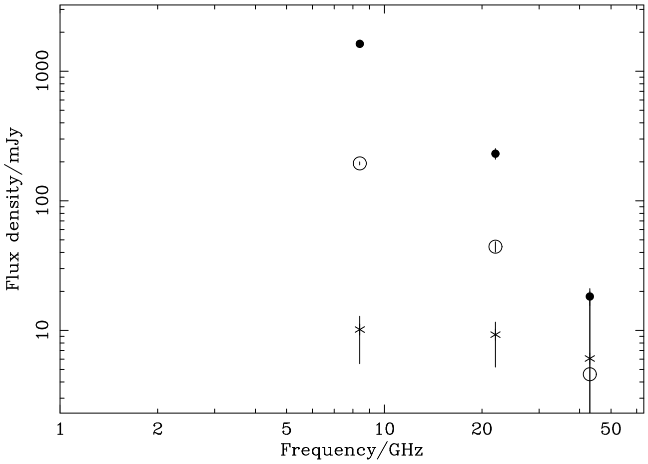
1642+398



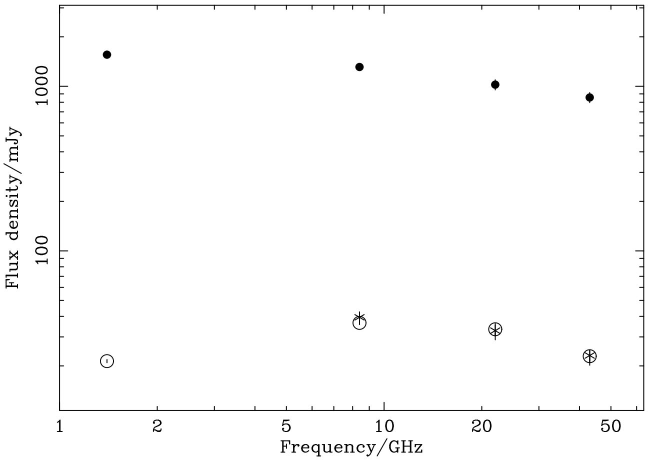
1642+689



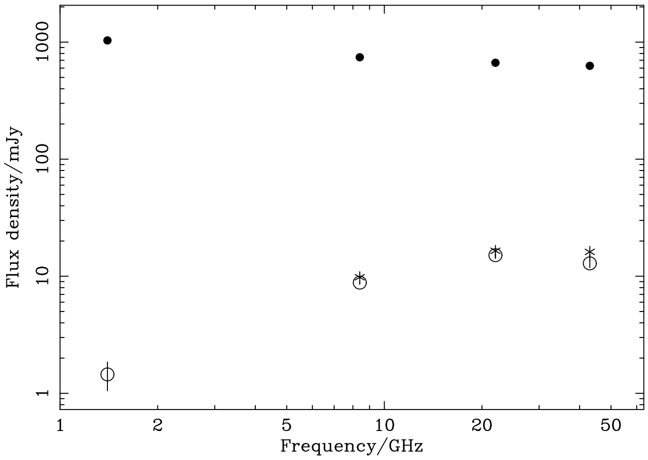
1651+049



1654+396



1657+479



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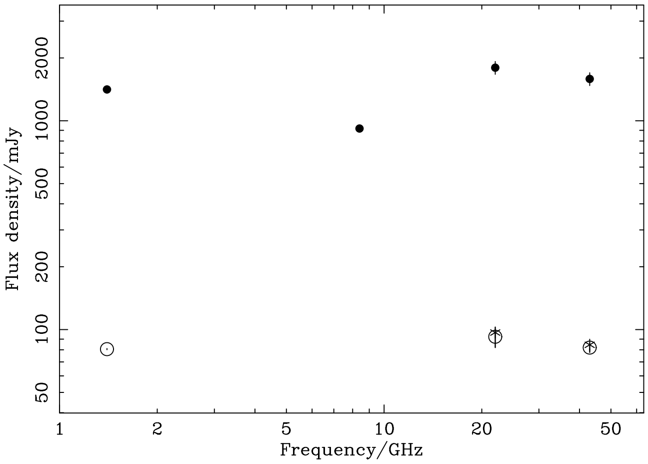
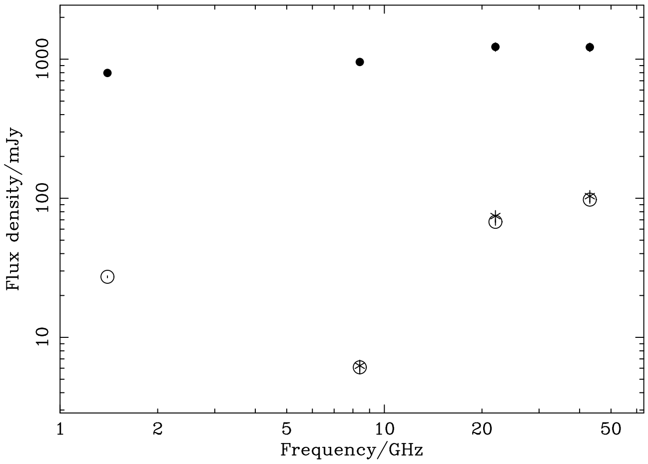
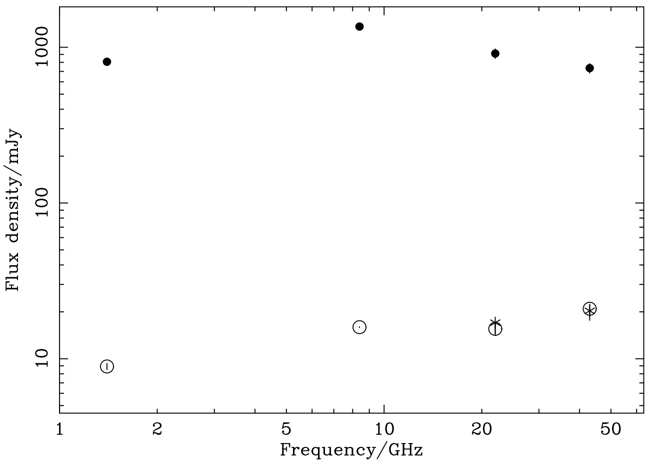


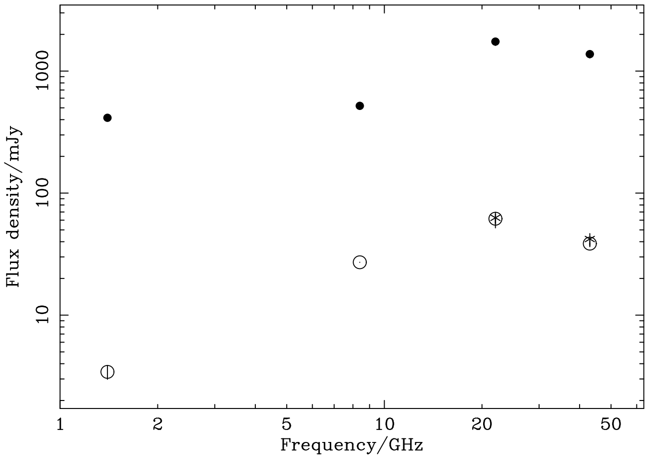
1734+389

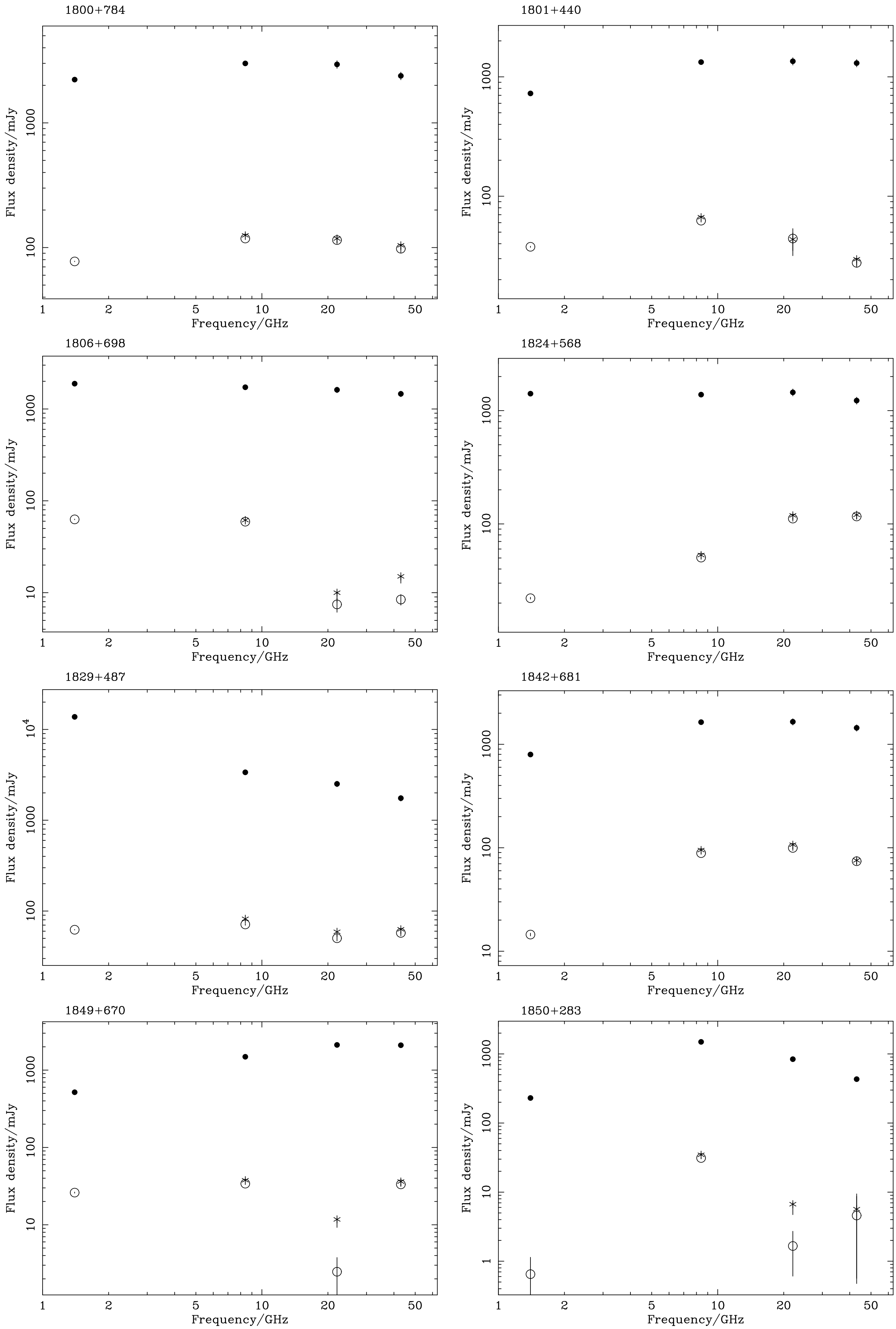


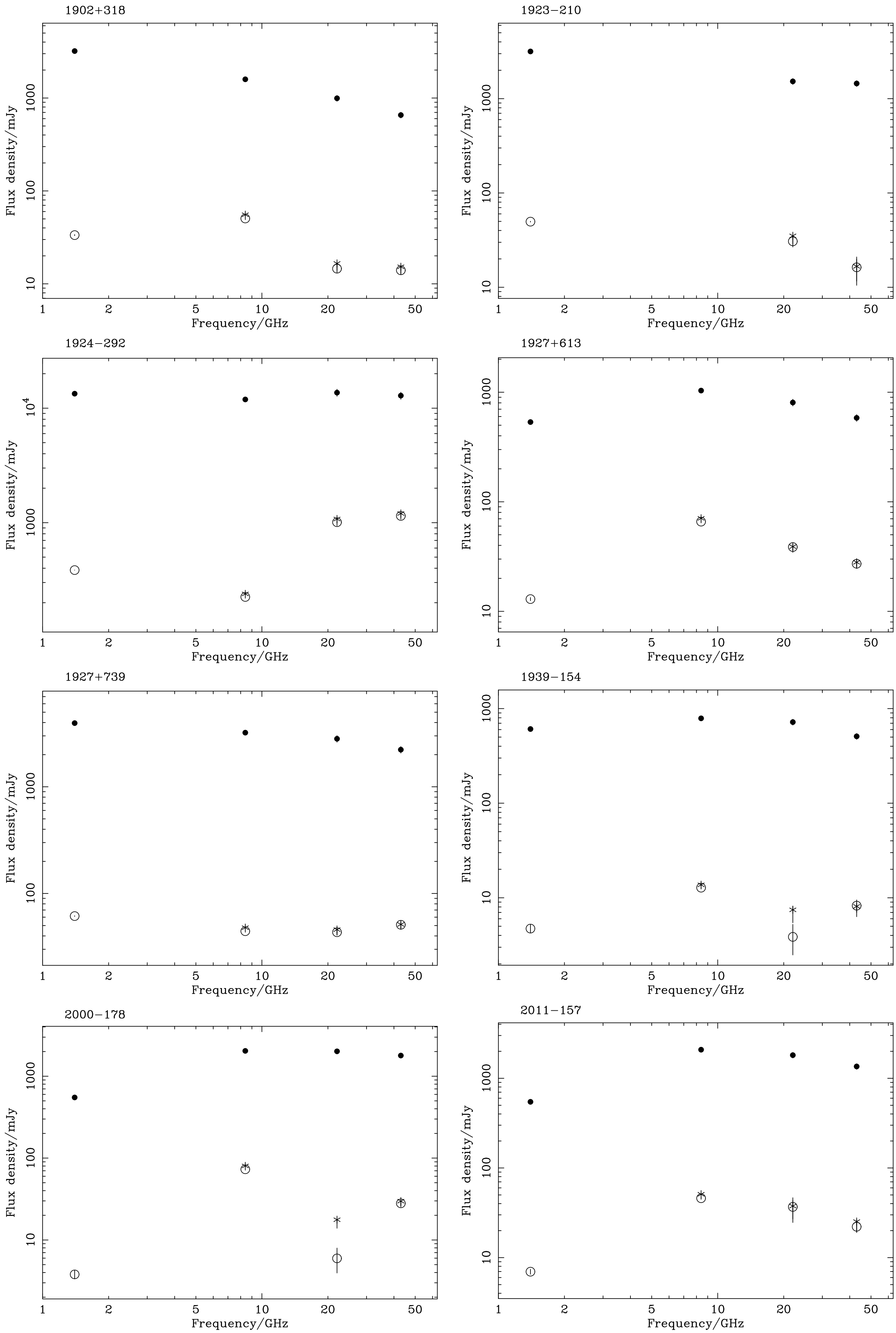
1740+522

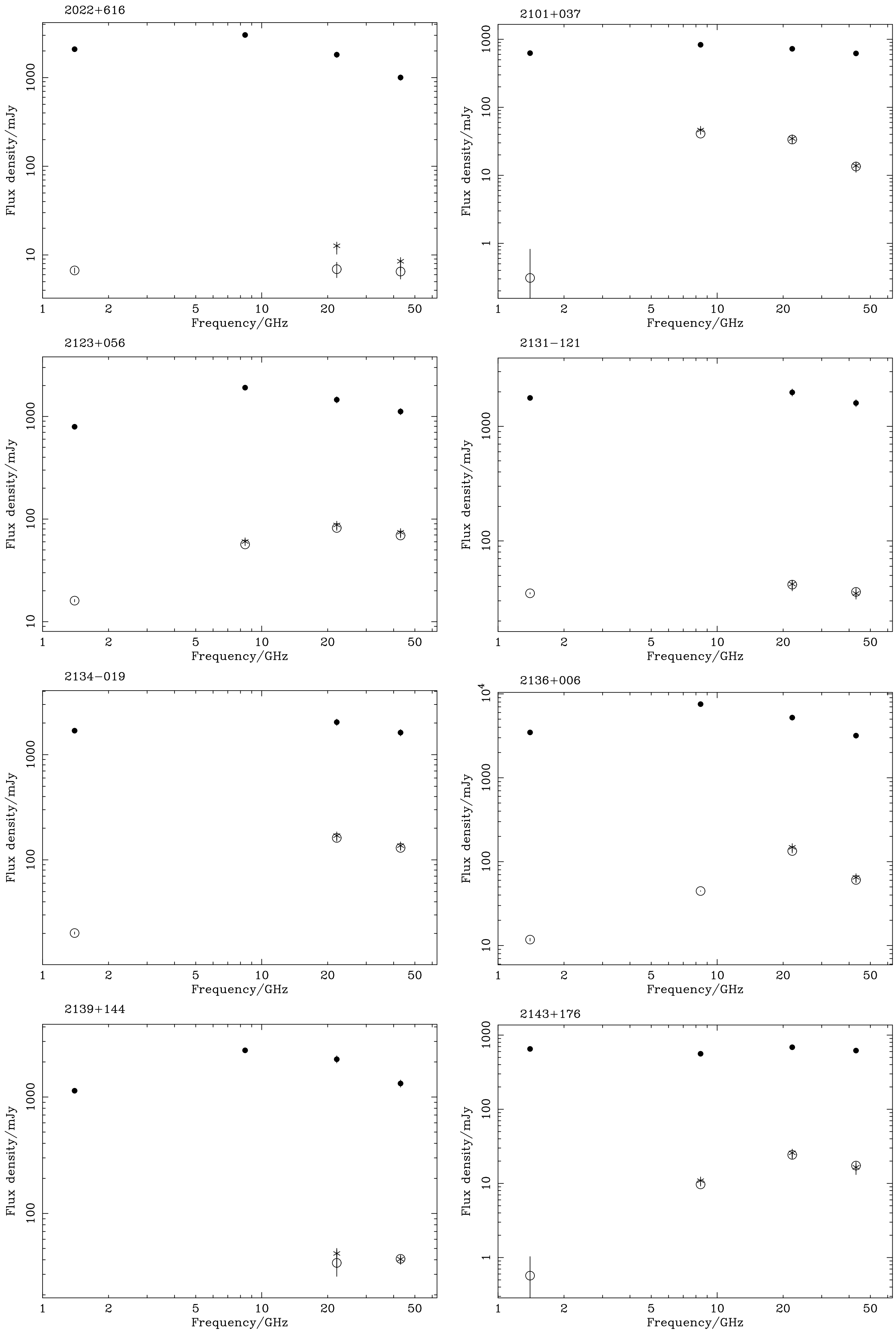


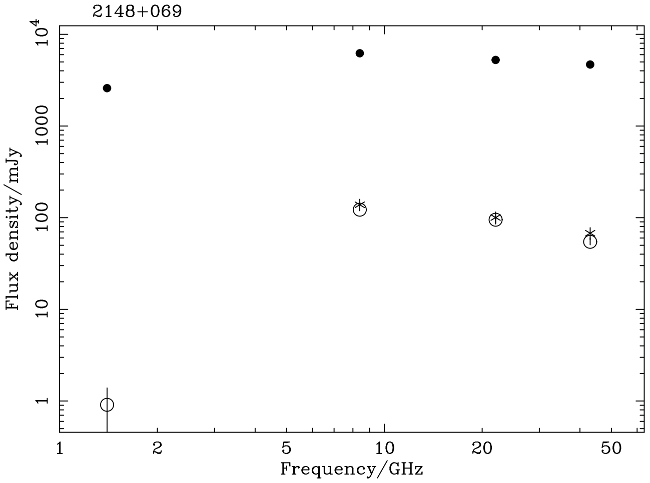
1753+288

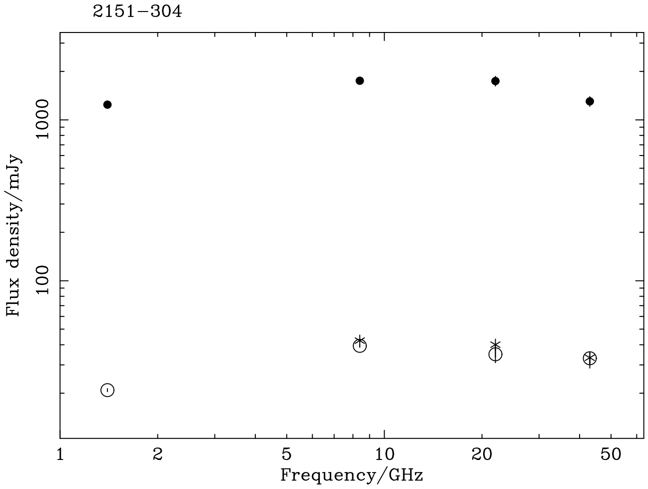


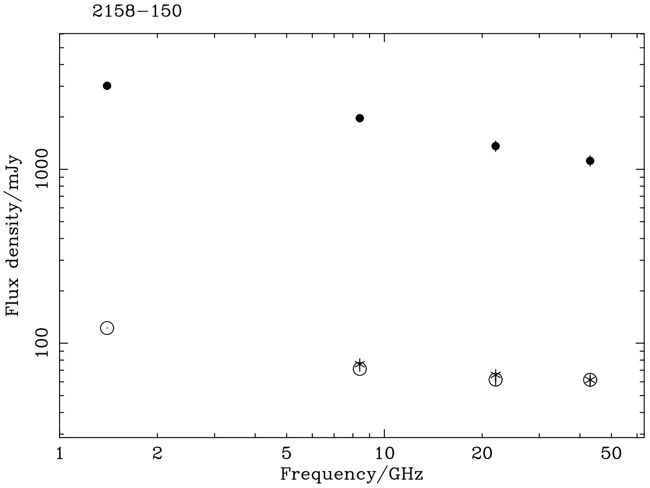

1800+784
1801+440
1806+698
1824+568
1829+487
1842+681
1849+670
1850+283
Flux density/mJy
Frequency/GHz

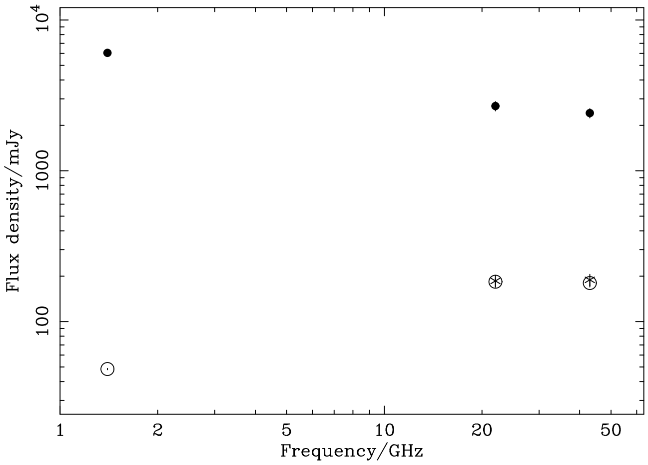

1902+318
1923−210
1924−292
1927+613
1927+739
1939−154
2000−178
2011−157
Flux density/mJy
Frequency/GHz
1
2
5
10
20
50
10
100
1000
10^4

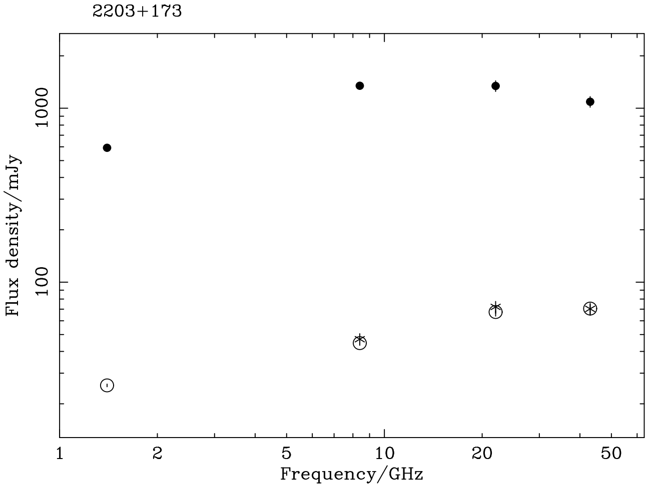

2022+616
2101+037
2123+056
2131−121
2134−019
2136+006
2139+144
2143+176
Flux density/mJy
Frequency/GHz
1
2
5
10
20
50
10
100
1000
10^4

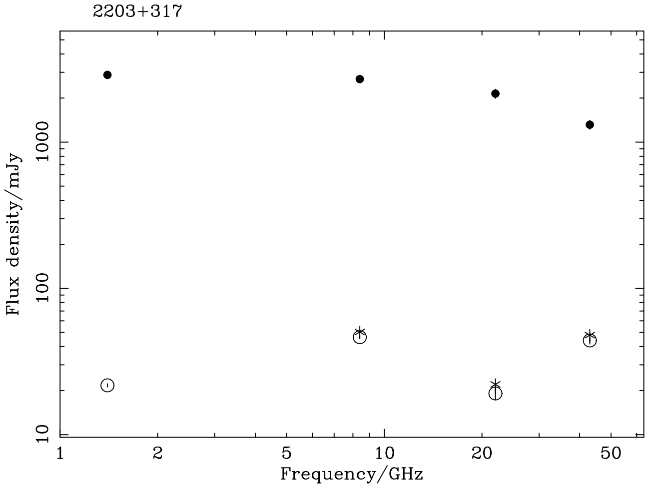

2148+069
Flux density/mJy
Frequency/GHz

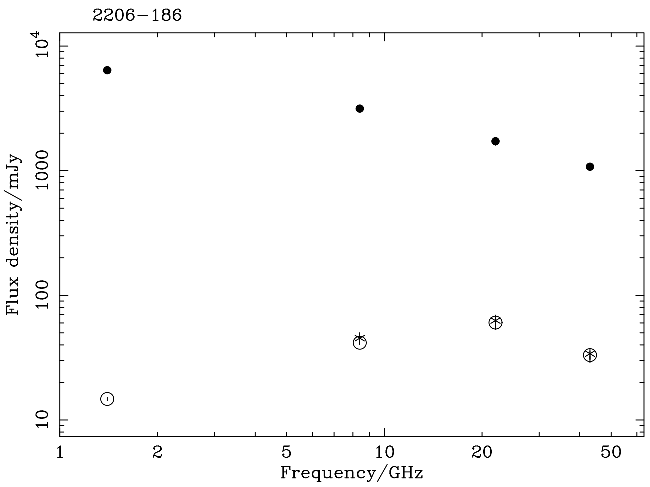

2151−304
Flux density/mJy
Frequency/GHz

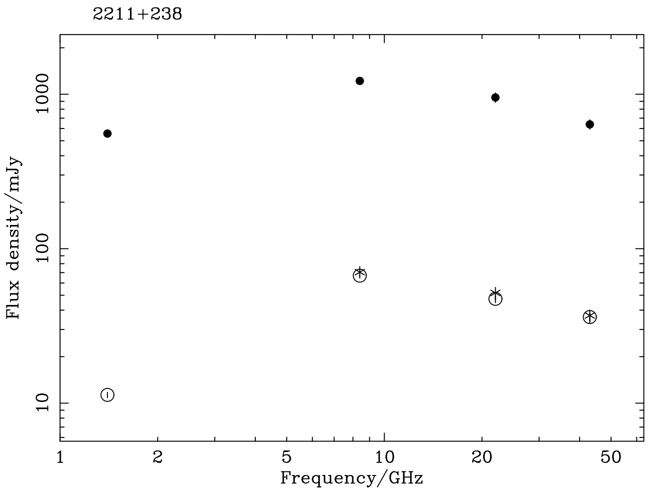

2158−150
Flux density/mJy
Frequency/GHz


2202+422
Flux density/mJy
Frequency/GHz

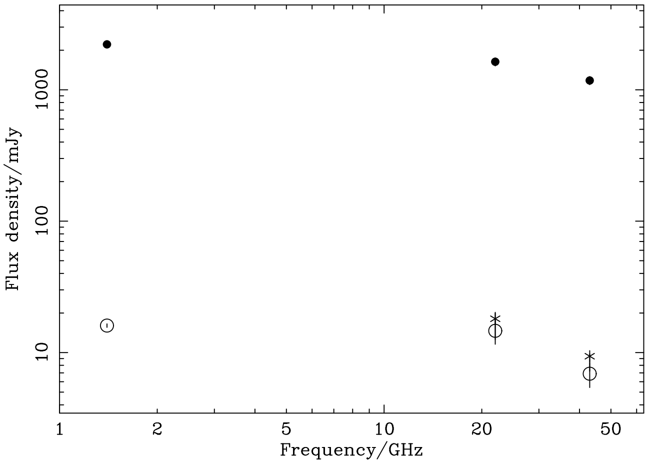

2203+173
Flux density/mJy
Frequency/GHz


2203+317
Flux density/mJy
Frequency/GHz

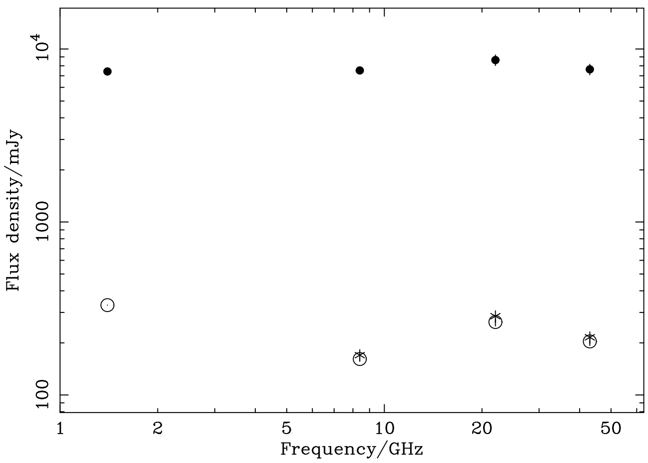

2206−186
Flux density/mJy
Frequency/GHz


2211+238
Flux density/mJy
Frequency/GHz

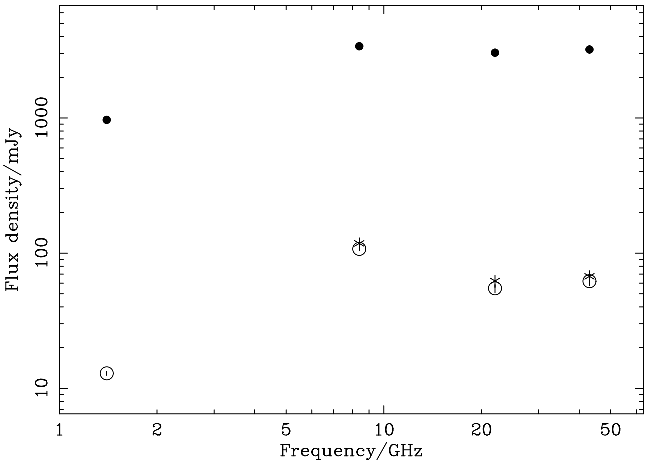
2218−035



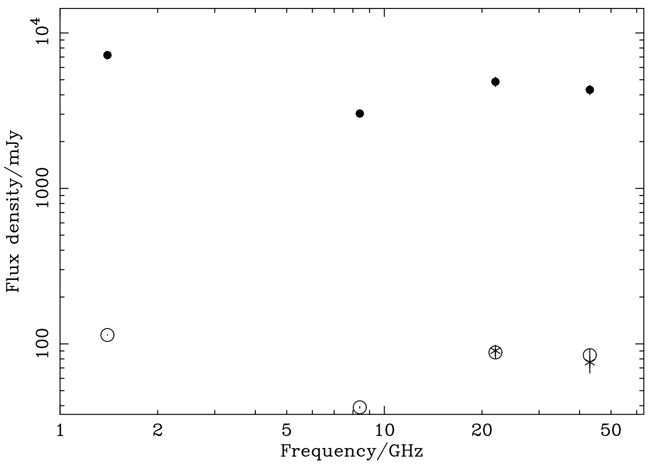
2225−049



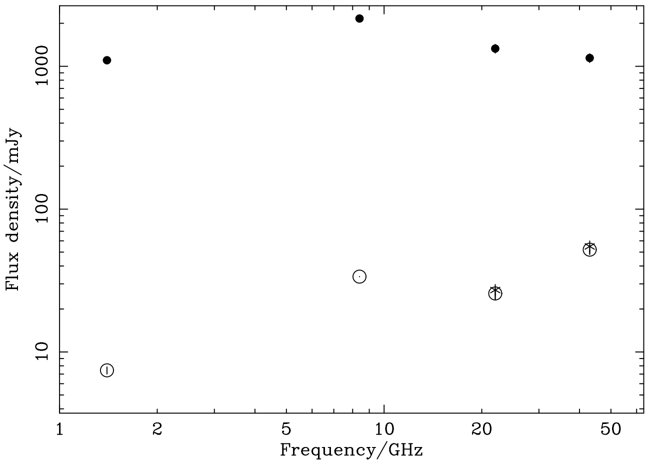
2229−085



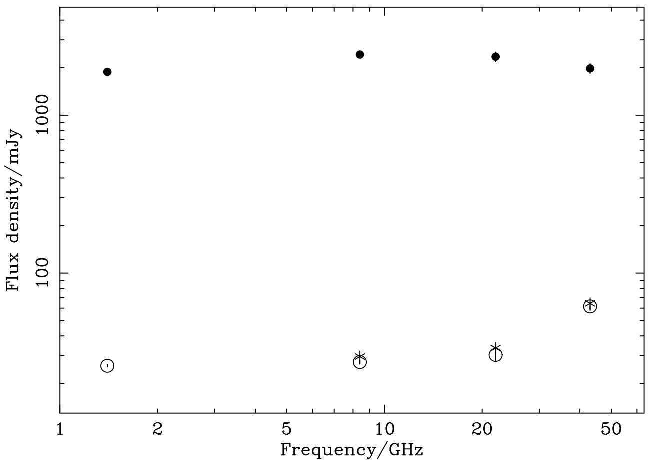
2232+117



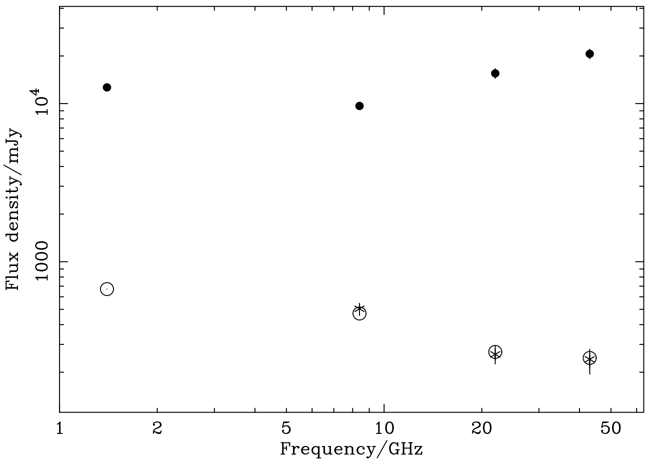
2236+284



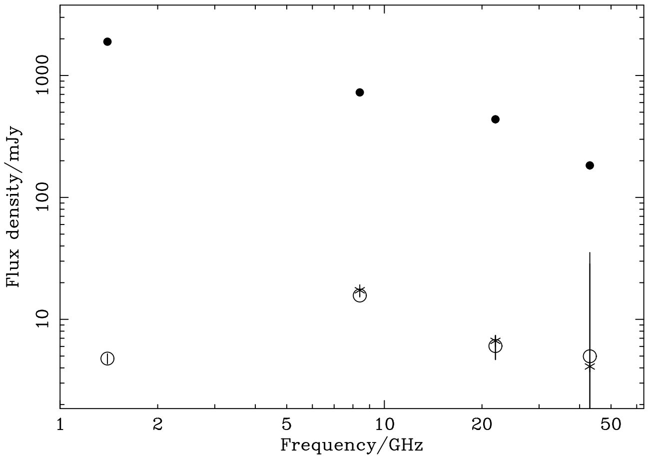
2246−121

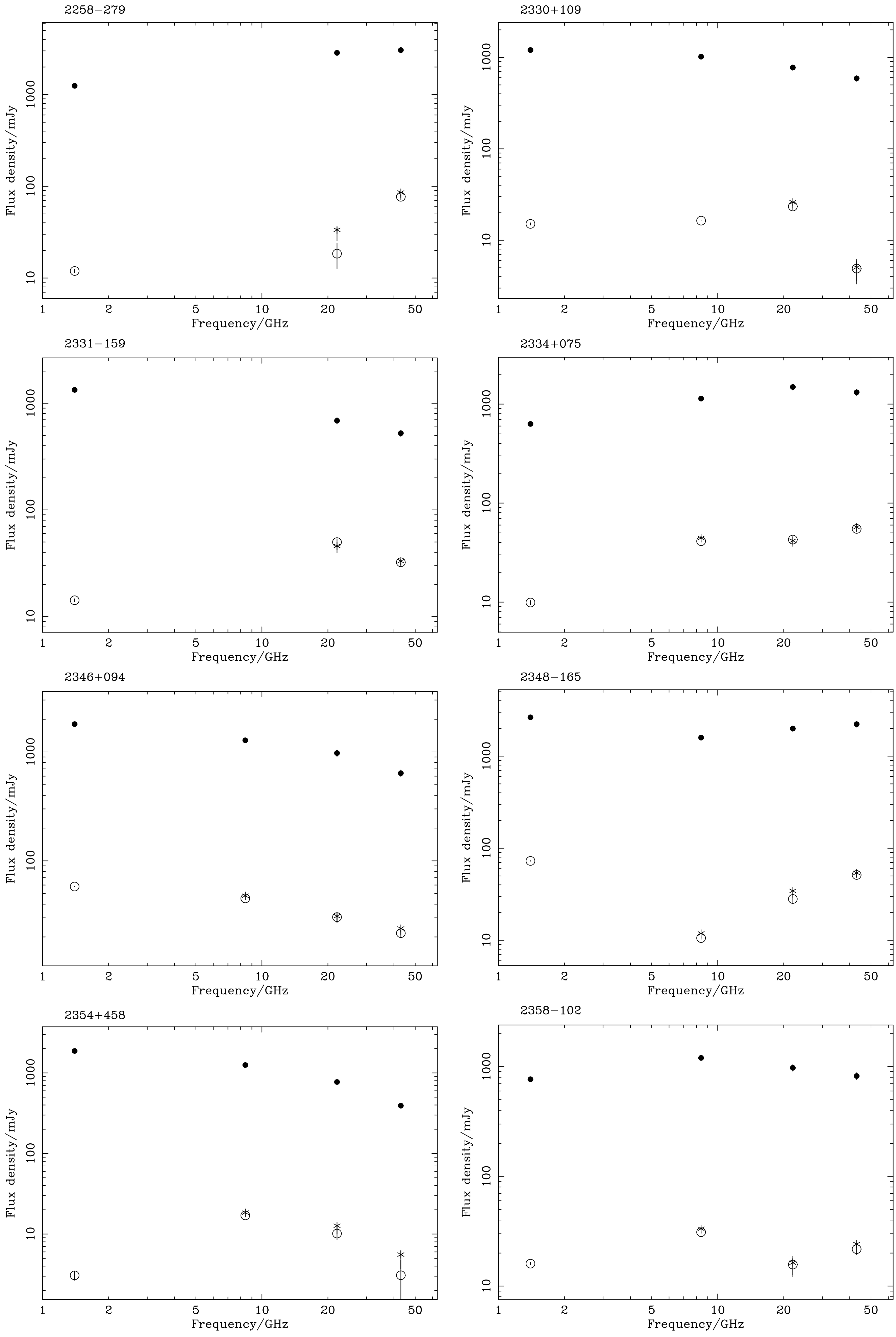


2254+161



2255+420




2258−279
2330+109
2331−159
2334+075
2346+094
2348−165
2354+458
2358−102
Flux density/mJy
Frequency/GHz