

Planck Early Release Compact Source Catalog

PLCKERC044 (44 GHz)

ILC model of CMB subtracted

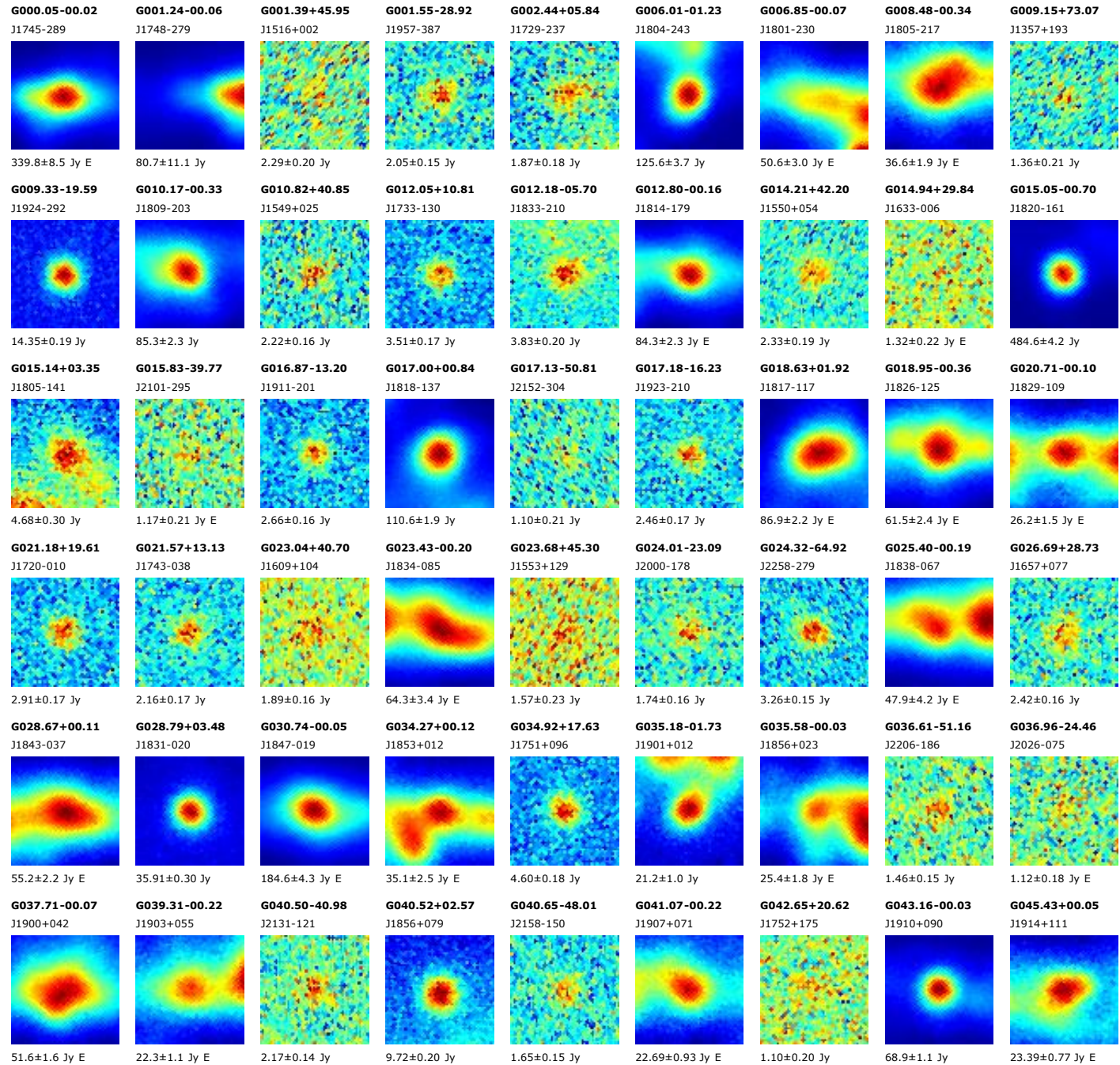
Catalog: ERCSC_f044.fits (452 sources) sorted by GLON

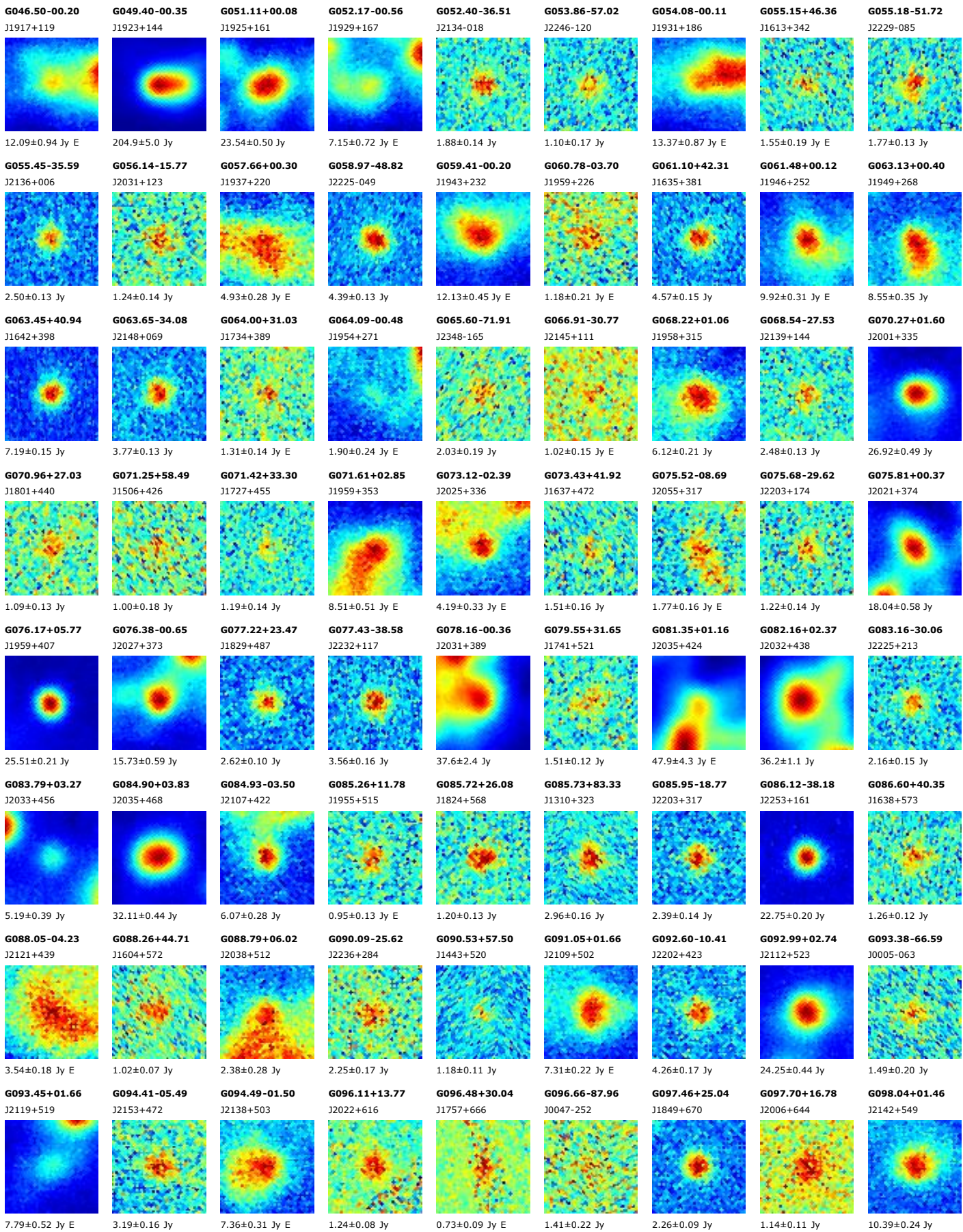
Origin: U.S. Planck Data Center

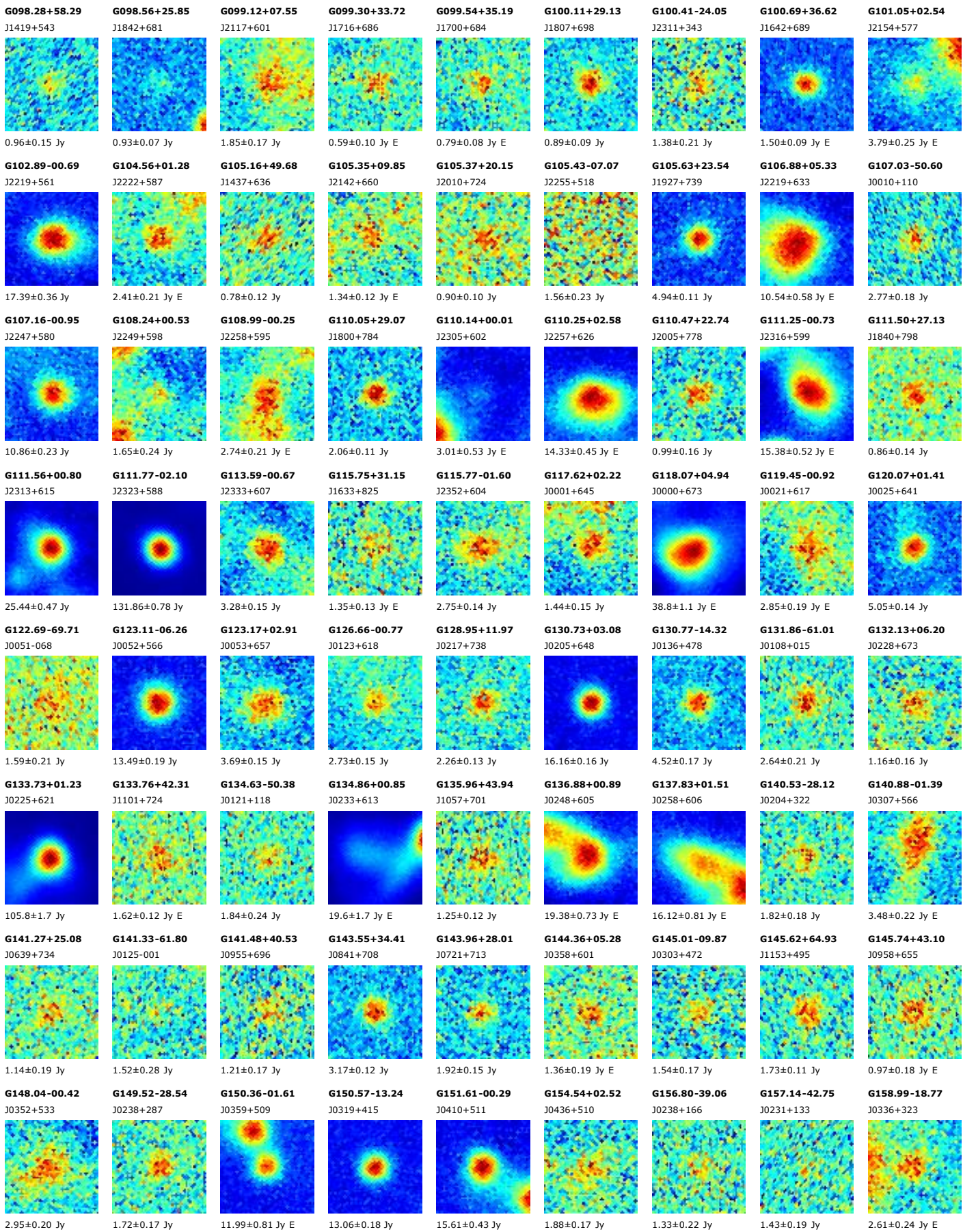
Date: 2010-11-17

Map: LFI_044.fits

Image width: 1.80 deg

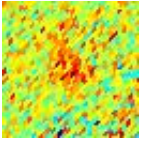






G159.69-49.14

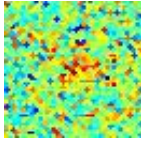
J0224+069



1.94±0.19 Jy

G159.74-05.41

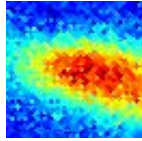
J0423+417



1.45±0.19 Jy

G160.65-12.21

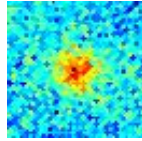
J0402+362



11.26±0.57 Jy E

G161.68-08.80

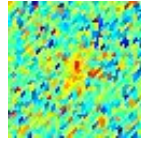
J0418+380



3.94±0.18 Jy

G161.93-43.34

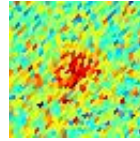
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1.34±0.20 Jy

G162.21-54.40

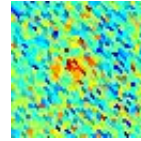
J0217+017



2.59±0.21 Jy

G164.70+71.44

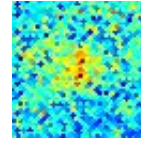
J1147+400



1.31±0.12 Jy

G165.31-09.02

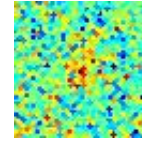
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2.78±0.20 Jy

G166.47-06.55

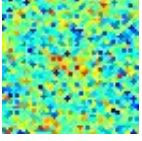
J0442+360



1.66±0.18 Jy

G166.50+00.92

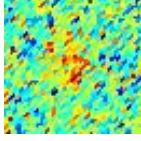
J0512+406



1.39±0.22 Jy

G167.92-76.04

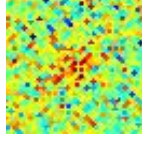
J0132-169



1.86±0.18 Jy

G168.04-19.69

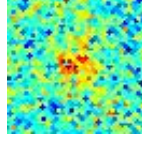
J0403+259



1.29±0.23 Jy

G170.59-11.66

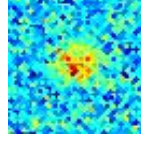
J0437+296



2.20±0.19 Jy

G171.09+17.92

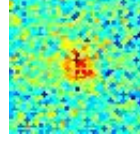
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1.75±0.18 Jy

G171.68+07.25

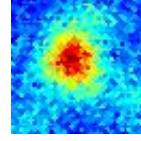
J0555+397



1.60±0.18 Jy

G173.47+02.70

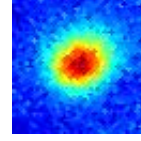
J0540+359



8.81±0.24 Jy

G173.54-01.74

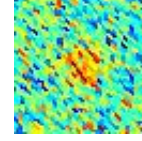
J0522+334



20.95±0.35 Jy

G174.46+69.82

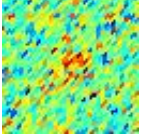
J1131+382



1.02±0.14 Jy E

G174.85-44.49

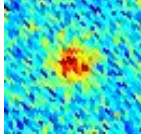
J0308+041



1.45±0.17 Jy

G175.68+44.81

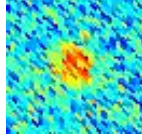
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2.15±0.15 Jy

G177.42+58.35

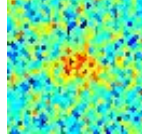
J1032+412



1.77±0.14 Jy

G178.25+33.41

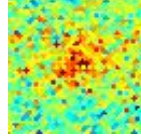
J0818+423



2.00±0.17 Jy

G180.83+04.13

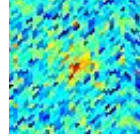
J0603+303



1.49±0.18 Jy E

G180.98+50.28

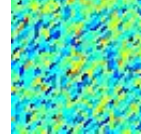
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1.91±0.16 Jy

G181.40+56.02

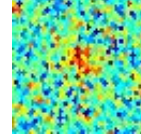
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1.23±0.23 Jy

G182.14+34.15

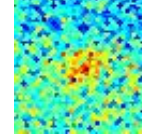
J0824+392



1.27±0.20 Jy E

G182.43+00.23

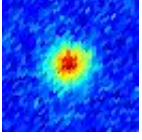
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2.52±0.18 Jy

G183.68+46.17

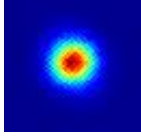
J0927+390



6.60±0.17 Jy

G184.55-05.79

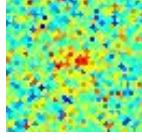
J0534+220



291.6±1.3 Jy

G185.03+19.87

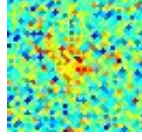
J0719+331



1.35±0.19 Jy E

G187.36-20.81

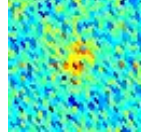
J0448+113



1.37±0.25 Jy

G187.95-42.51

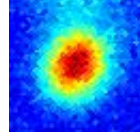
J0339-017



1.63±0.17 Jy

G189.02+03.05

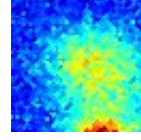
J0617+226



20.31±0.37 Jy

G189.32+04.28

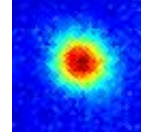
J0622+229



6.70±0.42 Jy E

G190.01+00.46

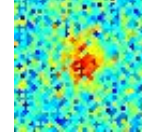
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21.99±0.26 Jy

G190.36-27.41

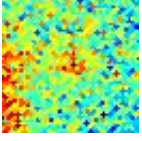
J0433+053



1.86±0.17 Jy

G191.33-11.02

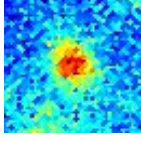
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1.68±0.23 Jy

G192.60-00.06

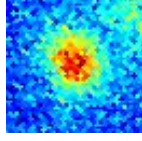
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4.37±0.19 Jy

G194.09-02.00

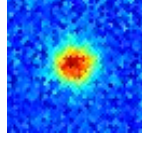
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6.52±0.22 Jy

G195.26-33.13

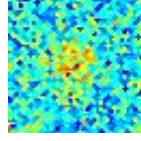
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7.85±0.17 Jy

G195.69-00.04

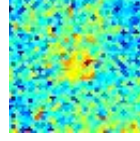
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2.23±0.17 Jy

G196.46-01.60

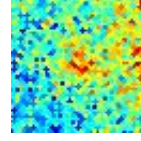
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1.30±0.22 Jy E

G196.82-13.72

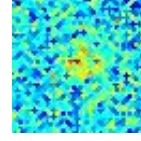
J0532+075



2.07±0.23 Jy E

G198.54+09.56

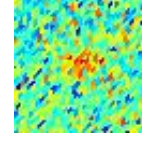
J0700+170



1.41±0.18 Jy

G198.84+44.41

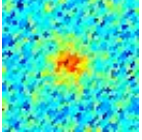
J0923+282



1.44±0.16 Jy

G199.37+78.36

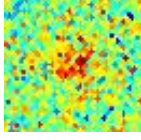
J1159+292



1.88±0.13 Jy

G200.06+31.89

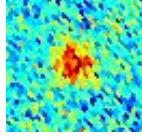
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1.49±0.17 Jy

G201.23-79.27

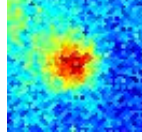
J0137-244



2.54±0.16 Jy

G201.57+01.64

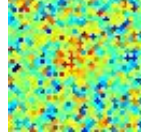
J0636+108



7.57±0.27 Jy

G202.37+20.83

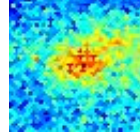
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1.22±0.22 Jy

G203.15+02.11

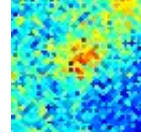
J0641+096



4.48±0.22 Jy E

G205.28-14.36

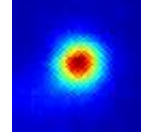
J0546+000



2.37±0.19 Jy E

G206.50-16.36

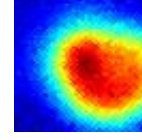
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57.07±0.56 Jy

G206.71-01.96

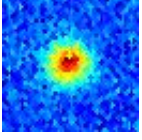
J0633+046



40.5±1.9 Jy E

G206.78+35.81

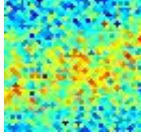
J0854+201



7.34±0.16 Jy

G207.35-13.08

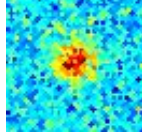
J0554-010



2.20±0.19 Jy E

G208.16+18.73

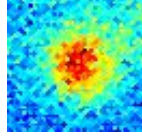
J0750+125



3.90±0.15 Jy

G208.76-02.59

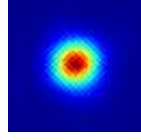
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6.98±0.25 Jy E

G208.99-19.37

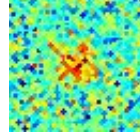
J0535-053



329.6±1.6 Jy

G211.27+19.03

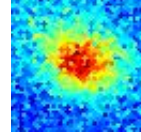
J0756+099



1.32±0.19 Jy

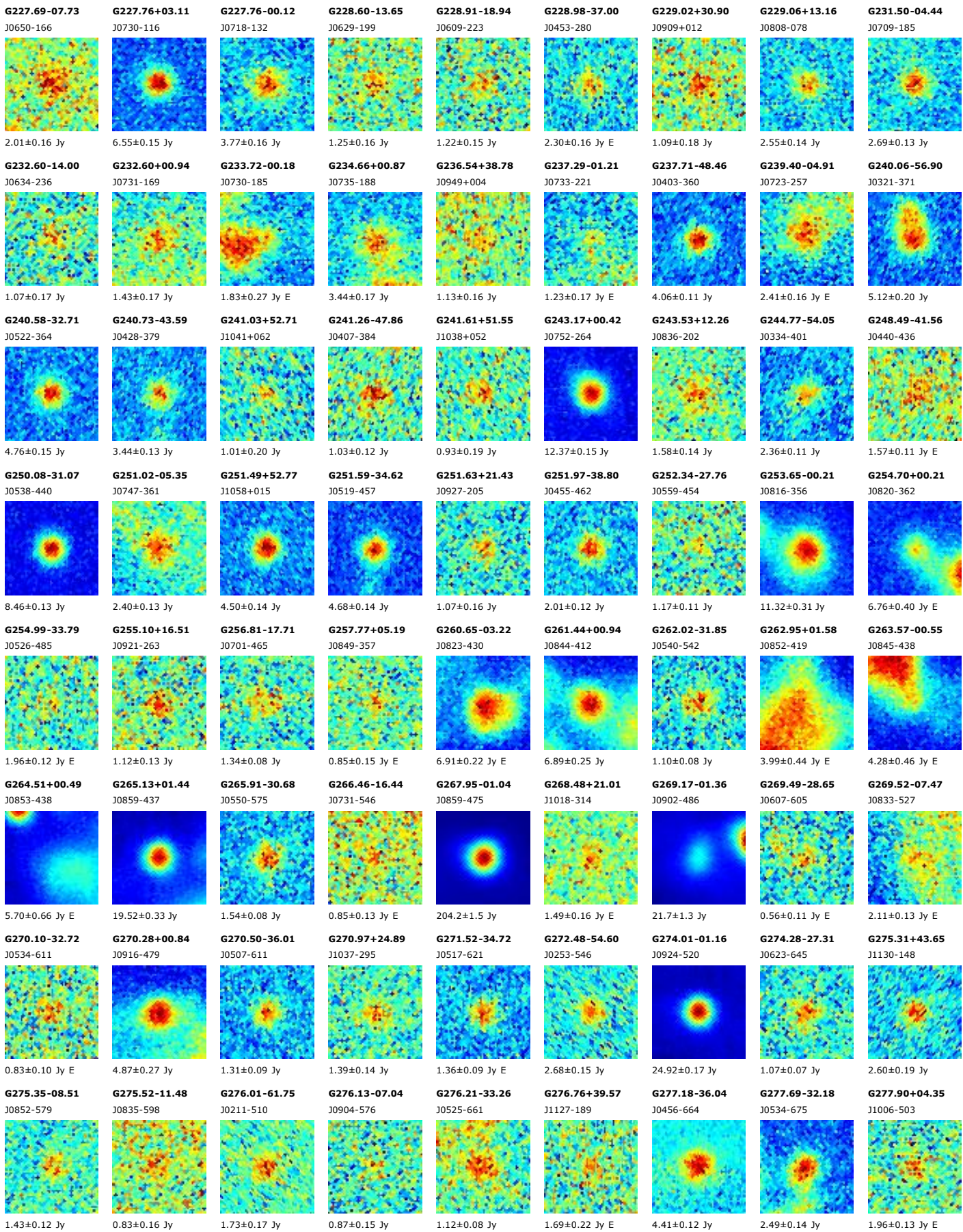
G211.96-01.22

J0645+002

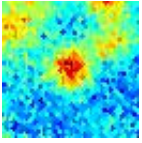


9.37±0.26 Jy E

G213.00+30.10

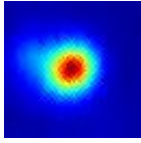


G278.40-33.32
J0522-679



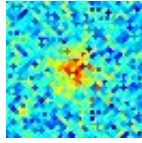
1.89±0.13 Jy

G279.46-31.69
J0538-690



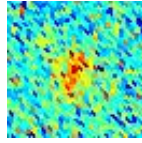
37.23±0.48 Jy

G279.46-20.14
J0743-674



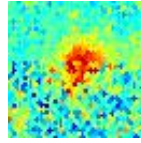
0.99±0.10 Jy

G280.18-48.64
J0304-622



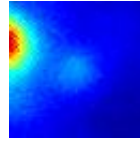
1.72±0.16 Jy E

G280.81-35.67
J0451-693



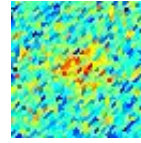
2.31±0.11 Jy

G281.02-01.52
J0959-568



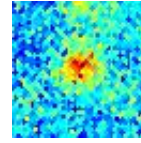
10.2±1.5 Jy E

G281.79+67.33
J1219+057



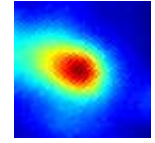
2.04±0.19 Jy

G281.86-32.05
J0530-710



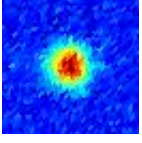
2.05±0.10 Jy E

G282.01-01.13
J1006-571



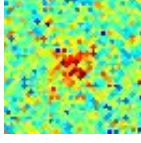
51.0±1.4 Jy

G283.70+74.49
J1230+123



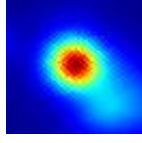
12.53±0.20 Jy

G284.20+14.24
J1107-448



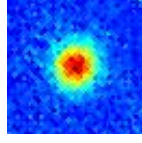
2.24±0.20 Jy

G284.28-00.33
J1024-577



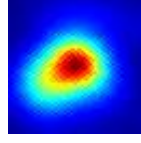
217.9±4.1 Jy

G286.36-27.15
J0635-752



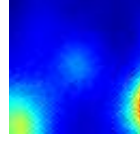
4.30±0.08 Jy

G287.46-00.64
J1044-596



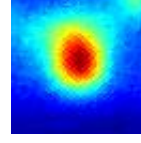
363.4±7.2 Jy

G289.03-00.32
J1056-600



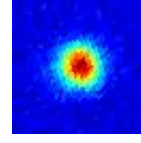
13.6±2.0 Jy E

G289.79-01.22
J1058-611



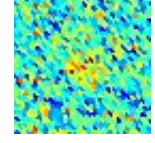
56.6±1.6 Jy

G289.93+64.36
J1229+020



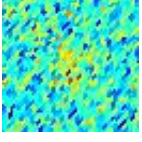
24.36±0.23 Jy

G290.76-76.13
J0106-406



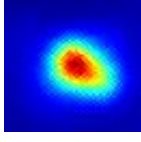
1.41±0.18 Jy

G291.13+44.58
J1216-174



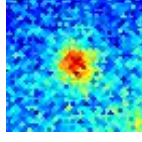
1.96±0.22 Jy

G291.62-00.50
J1115-612



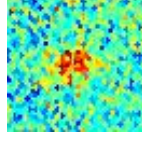
239.6±4.1 Jy

G292.03+01.77
J1124-592



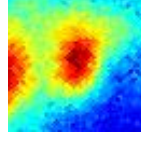
5.09±0.20 Jy

G293.41-37.55
J0312-768



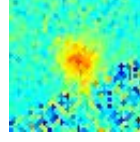
1.63±0.11 Jy

G293.64-01.34
J1128-627



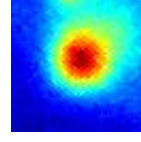
13.86±0.98 Jy

G293.87-31.39
J0449-810



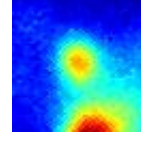
1.73±0.10 Jy E

G294.99-01.73
J1139-634



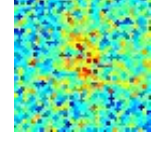
47.2±1.4 Jy

G295.12-00.68
J1142-625



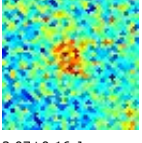
24.3±1.6 Jy E

G296.84+09.71
J1211-526



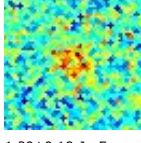
2.13±0.22 Jy

G296.96-05.77
J1147-679



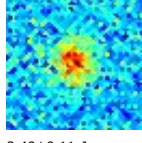
2.07±0.16 Jy

G297.30-07.75
J1145-699



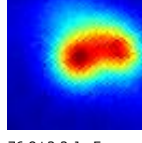
1.29±0.18 Jy E

G297.99-18.29
J1058-800



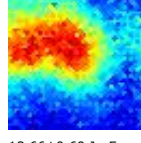
2.49±0.11 Jy

G298.83-00.43
J1215-630



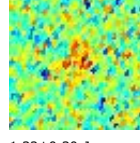
76.8±3.2 Jy E

G300.45-00.25
J1229-630



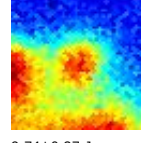
13.66±0.69 Jy E

G300.67+55.33
J1246-075



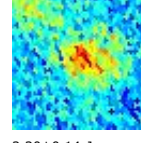
1.32±0.30 Jy

G301.02+01.05
J1235-617



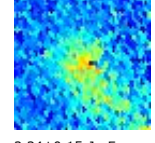
9.74±0.87 Jy

G302.08-44.97
J0059-721



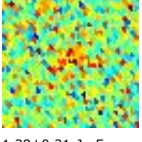
2.30±0.14 Jy

G303.28-43.87
J0047-732



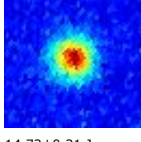
2.34±0.15 Jy E

G303.37-59.50
J0049-576



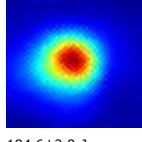
1.38±0.21 Jy E

G305.11+57.05
J1256-057



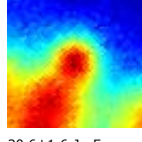
14.72±0.21 Jy

G305.26+00.14
J1311-626



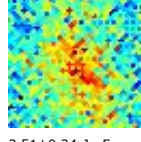
184.6±2.8 Jy

G308.68+00.60
J1340-617



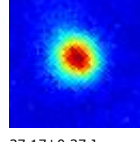
20.6±1.6 Jy E

G308.73+18.01
J1322-445



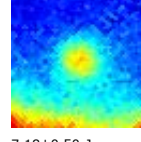
3.51±0.24 Jy E

G309.52+19.42
J1325-430



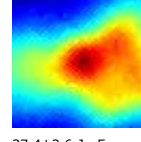
37.17±0.37 Jy

G309.71+01.71
J1346-604



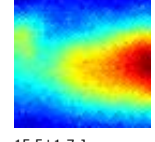
7.18±0.50 Jy

G311.95+00.10
J1407-614



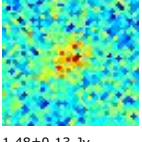
37.4±2.6 Jy E

G313.37+00.07
J1419-610



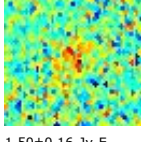
15.5±1.7 Jy

G313.38-18.85
J1617-773



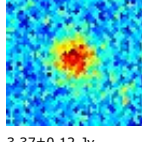
1.48±0.13 Jy

G314.06-55.08
J2358-608



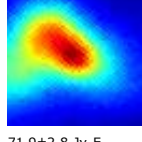
1.50±0.16 Jy E

G315.80-36.51
J2147-756



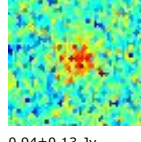
3.37±0.12 Jy

G316.75-00.06
J1445-598



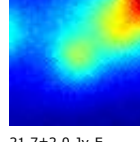
71.9±2.8 Jy E

G317.00-45.91
J2303-681



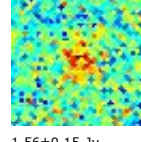
0.94±0.13 Jy

G318.08-00.62
J1456-597



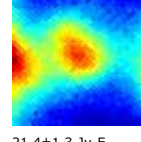
21.7±2.0 Jy E

G318.18+10.94
J1424-491



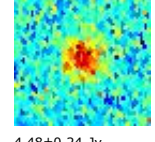
1.56±0.15 Jy

G319.20-00.31
J1503-589



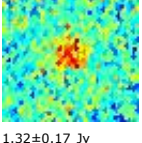
21.4±1.3 Jy E

G320.03+48.38
J1337-129



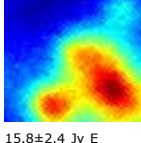
4.48±0.24 Jy

G320.13-62.10
J2358-532



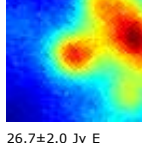
1.32±0.17 Jy

G320.77+00.20
J1511-577



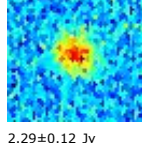
15.8±2.4 Jy E

G321.03-00.47
J1515-581



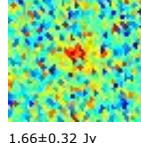
26.7±2.0 Jy E

G321.30-40.64
J2157-696



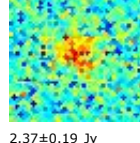
2.29±0.12 Jy

G321.40+56.25
J1332-051



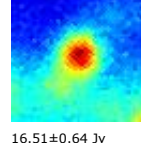
1.66±0.32 Jy

G321.42+17.26
J1427-421



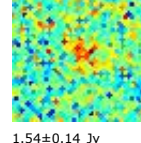
2.37±0.19 Jy

G322.14+00.61
J1518-566



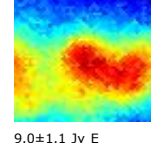
16.51±0.64 Jy

G323.73-24.40
J1836-710



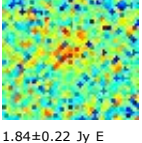
1.54±0.14 Jy

G324.16+00.18
J1532-559



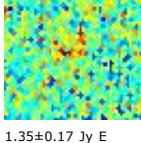
9.0±1.1 Jy E

G325.15+25.59
J1427-330



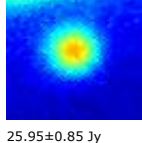
1.84±0.22 Jy E

G326.14-34.56
J2036-687



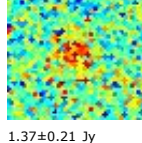
1.35±0.17 Jy E

G326.21-01.75
J1552-562



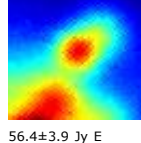
25.95±0.85 Jy

G326.32+08.46
J1514-478



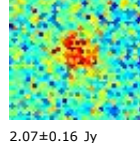
1.37±0.21 Jy

G326.66+00.54
J1544-541



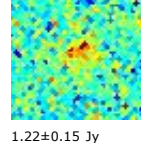
56.4±3.9 Jy E

G326.96-05.90
J1617-588



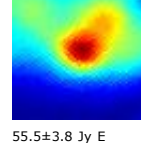
2.07±0.16 Jy

G326.97-15.81
J1723-649



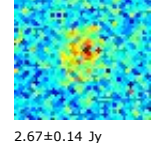
1.22±0.15 Jy

G327.28-00.54
J1552-545



55.5±3.8 Jy E

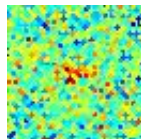
G328.09-12.42
J1703-622



2.67±0.14 Jy

G328.85-19.63

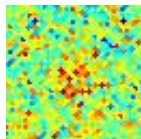
J1803-651



1.10±0.20 Jy

G329.91+20.57

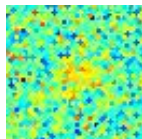
J1457-356



1.59±0.17 Jy

G330.89-20.78

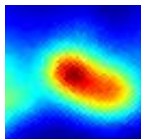
J1819-637



1.45±0.16 Jy

G331.47-00.07

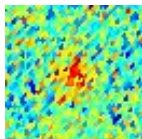
J1611-514



92.3±3.5 Jy E

G331.79-52.03

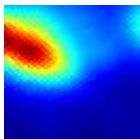
J2239-570



2.03±0.13 Jy E

G332.57-00.71

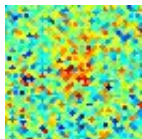
J1619-511



62.4±9.7 Jy E

G332.77-08.84

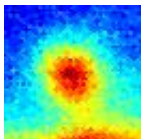
J1702-563



1.28±0.16 Jy E

G333.03+01.92

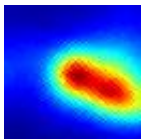
J1610-489



15.30±0.70 Jy

G333.62-00.19

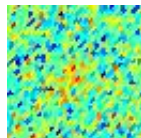
J1622-500



195.6±9.1 Jy E

G334.46-60.46

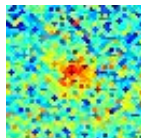
J2315-504



1.11±0.13 Jy E

G335.12+05.74

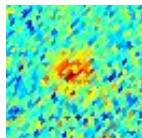
J1604-447



1.74±0.19 Jy

G335.63-64.08

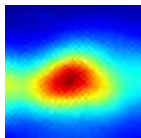
J2329-475



1.23±0.15 Jy

G336.82+00.07

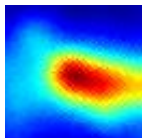
J1634-475



141.3±4.9 Jy E

G338.36+00.06

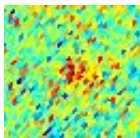
J1640-464



110.0±4.7 Jy E

G339.98-49.89

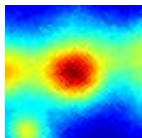
J2207-537



0.91±0.16 Jy E

G340.20-00.22

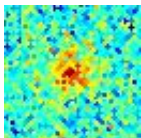
J1648-452



37.9±1.5 Jy E

G340.66+27.55

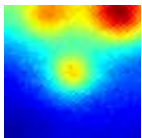
J1517-243



1.83±0.17 Jy

G340.81-01.02

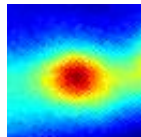
J1654-452



28.6±2.7 Jy

G343.49-00.01

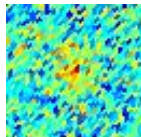
J1659-425



44.8±1.6 Jy E

G344.51-56.08

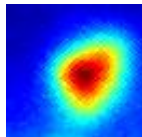
J2235-485



1.19±0.14 Jy E

G345.35+01.44

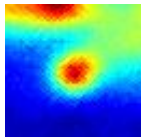
J1659-401



73.6±2.3 Jy E

G345.38-00.93

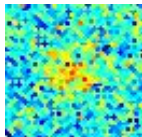
J1709-416



30.6±2.2 Jy

G347.39-12.44

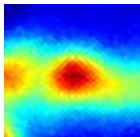
J1809-459



1.69±0.18 Jy E

G347.60+00.20

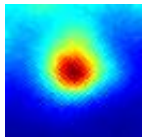
J1711-391



38.4±1.8 Jy E

G348.72-01.02

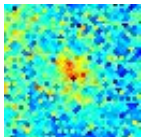
J1720-389



76.4±2.4 Jy

G348.80+13.31

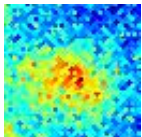
J1626-298



1.61±0.23 Jy E

G351.24+17.23

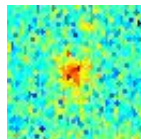
J1620-254



4.40±0.29 Jy E

G351.26+40.11

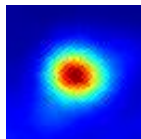
J1512-091



2.12±0.20 Jy

G351.28+00.69

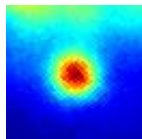
J1720-358



222.6±2.8 Jy

G351.65-01.21

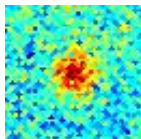
J1729-366



45.7±1.7 Jy

G352.45-08.41

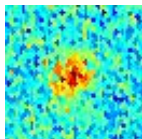
J1802-396



2.70±0.17 Jy

G352.55-40.34

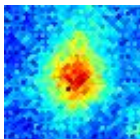
J2056-472



3.32±0.15 Jy

G353.03+17.00

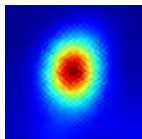
J1626-243



10.05±0.25 Jy

G353.14+00.69

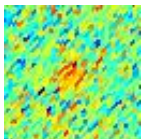
J1725-343



356.3±4.5 Jy

G353.53-45.65

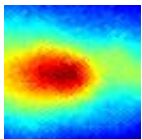
J2126-461



1.24±0.17 Jy

G355.27+00.09

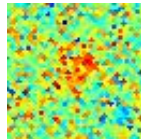
J1733-328



33.2±1.6 Jy E

G356.69+09.67

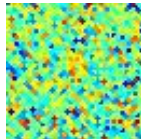
J1701-262



1.61±0.17 Jy

G359.05-23.36

J1927-395



1.44±0.17 Jy E