Table of objects brighter than 17.5 mag, which will be observed by camera OMC on the spacecraft INTEGRAL.

Coordinates of Active galaxies and Cataclysmic variables
which coordinates are less than ± 13 deg
from Galactic equator.

Objects were found by VizieR Service[1].

Elaborated by Radomir Smida[2].

[1] http://vizier.u-strasbg.fr/viz-bin/VizieR
[2] radomir_smida@yahoo.com

Active galaxies & BL Lac:

Name of object	Magnitude	RA J2000	DE J2000	G.lon	G.lat
1H 1739-126	16.4	17 41 48.8	-12 41 01	13.50	+09.18
IRAS 19370-0131	16.4	19 39 38.9	-01 24 33	37.22	-11.36
3C 403.0	16.5	19 52 15.9	02 30 24	42.26	-12.31
IRAS 18423+2201	14.6	18 44 30.8	22 04 28	52.08	+11.32
RXS J20440+2833	14.7	20 44 04.3	28 33 09	71.36	-08.68
3C 405.0	15.1	19 59 28.3	40 44 02	76.19	+05.76
UGC 11805SW	15.2	21 44 17.8	42 15 49	89.90	-08.30
BL Lac	14.7	22 02 43.3	42 16 39	92.59	-10.44
1ES 2344+514	15.5	23 47 04.8	+51 42 18	112.89	-09.91
Zw 551.008	15.7	01 10 14.1	+50 10 32	126.01	-12.58
8C 0149+710	15.5	01 53 25.8	+71 15 07	127.92	+08.98
1ES 0206+522	14.9	02 09 36.8	+52 26 45	134.83	-08.61
87GB 02109+5130	16.5	02 14 17.9	+51 44 52	135.74	-09.05
4C 47.08	17.0	03 03 35.2	+47 16 17	144.99	-09.86
NGC 1161	12.1	03 01 14.2	+44 53 50	145.81	-12.13
Zw 258.006	15.6	05 16 52.4	+53 11 27	156.66	+08.70
RXS J04520+4932	17.1	04 52 05.0	+49 32 47	157.25	+03.42
1E 0540+4935	17.2	05 43 56.0	+49 37 11	162.00	+10.37
IRAS 04312+4008	15.2	04 34 40.9	+40 14 19	162.27	-05.00
IRAS 05262+4432	13.6	05 29 55.6	+44 34 39	165.08	+05.70
MCG 08.11.011	14.6	05 54 53.6	+46 26 21	165.73	+10.41
UGC 3142	16.5	04 43 46.9	+28 58 19	172.09	-11.00
RXS J06080+3058	17.3	06 08 01.7	+30 58 47	180.66	+05.22
RXS J06021+2828	15.0	06 02 10.7	+28 28 18	182.24	+02.90
1ES 0647+250	15.3	06 50 46.5	+25 03 00	190.28	+11.00
NGC 2377	14.8	07 24 56.9	-09 39 34	225.35	+02.94
IRAS 06483-1955	16.2	06 50 30.9	-19 59 25	230.78	-09.16
RXS J08164-1311	17.4	08 16 26.9	-13 11 49	234.80	+12.12
ESO 428-G14	13.5	07 16 31.2	-29 19 28	241.88	-07.97
RXS J08189-2252	15.5	08 18 58.0	-22 52 29	243.38	+07.38
PKS 0823-223	16.2	08 26 01.5	-22 30 27	243.99	+08.93
IRAS 09026-3817	16.4	09 04 33.3	-38 29 23	261.82	+05.65
ESO 209-G12	15.3	08 01 57.9	-49 46 42	264.25	-10.03
KK 527	16.7	08 49 15.0	-55 46 06	273.32	-07.52
F 427	15.0	10 09 49.0	-42 48 16	273.98	+10.80
F 280	13.6	09 13 30.5	-60 47 21	279.26	-08.38
ESO 215-G14	15.8	10 59 18.5	-51 26 30	285.74	+07.65
IRAS 11353-4854	13.3	11 37 44.4	-49 10 38	290.74	+11.94
F 285	16.2	10 47 40.7	-72 25 40	293.81	-11.79
WKK 1263	17.4	12 41 25.8	-57 50 03	301.60	+05.01
IC 4200	13.8	13 09 34.7	-51 58 04	305.77	+10.80
IRAS 14167-7236	15.4	14 21 21.0	-72 50 22	309.53	-11.13
WKK 3262	16.9	14 35 14.9	-69 43 59	311.75	-08.66
WKK 3646	17.3	15 04 39.5	-68 00 07	314.93	-08.29
ESO 137-G34	12.2	16 35 14.2	-58 04 41	329.13	-07.10
ESO 138-G01	16.3	16 51 20.5	-59 14 11	329.61	-09.44
NGC 6221	13.5	16 52 45.7	-59 12 59	329.74	-09.57
SZ 80	16.5	15 55 05.7	-38 03 23	338.25	+11.92

Cataclysmic variables:

Name of object	Magnitude	RA J2000	DE J2000	G.lon	G.lat
V1017 Sqr	13.7	18 32 04.3	-29 23 13	4.49	-09.11
V2216 Oph	17.0	17 31 44.1	-16 57 41	8.51	+09.04
V442 Oph	12.6	17 32 15.2	-16 15 23	9.19	+09.31
MT Ser	15.4	17 29 01.9	-15 13 04	9.66	+10.51
UZ Ser	15.5	18 11 24.8	-14 55 33	15.12	+01.83
CI Aql	15.4	18 52 03.4	-01 28 39	31.69	-00.81
V603 Aql	11.4	18 48 54.5	00 35 03	33.16	+00.83
V 426	11.5	18 07 51.8	05 51 48	33.24	+12.35
V368 Aql	16.2	19 26 34.4	07 36 14	43.73	-04.27
V1315 Aql	14.4	19 13 54.6	12 18 02	46.42	+00.69
RZ Sge	16.9	20 03 18.5	17 02 53	56.43	-07.40
V1101 Aql	14.3	20 13 04.1	15 35 46	56.43	-10.16
WZ Sge	14.5	20 07 36.2	17 42 15	57.54	-07.93
CM Del	13.4	20 24 56.8	17 17 57	59.45	-11.63
PW Vul	17.0	19 26 05.0	27 21 58	61.10	+05.20
QQ Vul	14.5	20 05 42.0	22 39 58	61.53	-04.92
V Sge	12.2	20 20 14.8	21 06 08	62.05	-08.60
EM Cyg	13.3	19 38 40.0	30 30 27	65.19	+04.28
EY Cyg	15.5	19 54 40.7	32 21 55	68.51	+02.25
VW Vul	15.6	20 57 45.0	25 30 27	70.84	-12.96
V503 Cyg	17.4	20 27 17.4	+43 41 23	81.50	+03.07
V1776 Cyg	16.7	20 23 30.6	+46 31 29	83.44	+05.25
V751 Cyg	13.2	20 52 12.6	+44 19 26	84.74	-00.09
V630 Cyg	17.2	21 34 59.1	+40 40 20	87.52	-08.32
V1974 Cyg	15.4	20 30 31.7	+52 37 51	89.13	+07.82
V1500 Cyg	17.2	21 11 36.5	+48 09 02	89.82	-00.07
SS Cyg	11.4	21 42 42.5	+43 35 10	90.56	-07.11
DI Lac	14.3	22 35 48.5	+52 43 00	103.11	-04.85
V425 Cas	14.5	23 03 46.5	+53 17 15	107.13	-06.25
GD 552	16.5	22 50 39.8	+63 28 38	109.93	+03.70
HT Cas	16.4	01 10 13.2	+60 04 36	125.28	-02.71
KT Per	15.4	01 37 08.6	+50 57 21	130.24	-11.27
AM Cas	15.2	02 26 23.4	+71 18 32	130.46	+09.84
UV Per	17.1	02 10 07.9	+57 11 19	133.47	-04.06
TZ Per	14.7	02 13 50.8	+58 22 53	133.58	-02.78
AF Cam	17.9	03 32 15.5	+58 47 22	142.49	+02.16
GK Per	10.2	03 31 11.8	+43 54 17	150.96	-10.10
V363 Aur	14.2	05 33 33.4	+36 59 32	171.83	+02.15
QZ Aur	17.0	05 28 34.0	+33 18 22	174.35	-00.73
T Aur	14.9	05 31 59.1	+30 26 45	177.14	-01.70
V1062 Tau	15.1	05 02 27.4	+24 45 21	178.08	-10.31
FS Aur	16.2	05 47 48.3	+28 35 11	180.55	+00.23
KR Aur	11.3	06 15 44.0	+28 35 08	183.57	+05.56
IR Gem	16.3	06 47 34.6	+28 06 23	187.15	+11.63
CZ Ori	16.6	06 16 43.2	+15 24 11	195.31	-00.48
CW Mon	16.3	06 36 54.6	+00 02 15	211.24	-03.21
SV CMi	16.3	07 31 08.5	+05 58 47	212.08	+11.54
BT Mon	15.4	06 43 48.2	-02 01 14	213.86	-02.62
V651 Mon	11.3	07 09 22.4	-00 48 24	215.70	+03.62
HL CMa	13.2	06 45 17.0	-16 51 35	227.38	-08.92

Cataclysmic variables:

Name of object	Magnitude	RA J2000	DE J2000	G.lon	G.lat
UY Pup	15.8	07 46 31.2	-12 57 09	230.81	+05.98
WY CMa	14.5	07 11 43.0	-26 58 58	239.28	-07.86
VV Pup	14.5	08 15 06.8	-19 03 18	239.65	+08.71
BV Pup	15.6	07 49 05.3	-23 34 02	240.32	+01.19
BX Pup	16.8	07 54 15.5	-24 19 36	241.57	+01.82
IN CMa	14.8	07 20 47.9	-31 47 03	244.51	-08.25
V348 Pup	15.5	07 12 32.9	-36 05 40	247.68	-11.68
CP Pup	15.0	08 11 46.0	-35 21 05	252.93	-00.84
T Pyx	15.3	09 04 41.5	-32 22 47	257.21	+09.71
CU Vel	17.0	08 58 35.8	-41 47 51	263.56	+02.61
IX Vel	9.1	08 15 19.1	-49 13 21	264.93	-07.89
MR Vel	17.0	09 25 46.3	-47 58 17	271.36	+01.88
KO Vel	16.7	10 15 58.4	-47 58 11	277.88	+07.20
V395 Car	15.5	09 22 34.7	-63 17 41	281.84	-09.34
KV Vel	11.8	10 54 41.0	-48 46 54	283.90	+09.73
0957-6639	14.6	09 59 03.0	-66 53 00	287.15	-09.45
OY Car	15.3	10 06 22.3	-70 14 05	289.77	-11.71
QU Car	11.1	11 05 42.8	-68 37 58	293.51	-07.72
WX Cen	13.4	13 12 52.5	-63 23 45	305.33	-00.62
BV Cen	12.6	13 31 19.6	-54 58 34	308.68	+07.45
SP 1	13.9	15 51 41.1	-51 31 23	329.08	+01.96
Ht Tr 4	17.1	16 45 00.0	-51 12 18	335.25	-03.62
V1033 Sco	17.3	16 55 00.1	-39 50 45	345.10	+02.31
V691 CrA	15.8	18 25 46.6	-37 06 18	356.85	-11.29
V617 Sqr	13.6	18 07 52.0	-35 10 39	356.93	-07.19
V2051 Oph	15.0	17 08 19.1	-25 48 31	358.01	+08.62
J1712-2414	14.2	17 12 35.9	-24 14 41	359.87	+08.74