Designation	Alternate Name	Right Ascension	Declination	Flux[1]	Flux Error	E_{low}[2]	E_{high}	Type
		h m s	° ′ ″	10^{-7} photons cm^{-2}s^{-1}	10^{-7} photons cm^{-2}s^{-1}	MeV	MeV	
3EG J0010+7309	2EG J0008+7307	00 10 32	+73 12 02	5.68	0.82	>100		U
QSO 0208−512	3EG J0210−5055	02 10 57	−50 59 39	20.6	0.900	30	4000	Q
PKS 0235+164	3EG J0237+1635	02 38 56	+16 38 00	8.0	1.2	100	10000	Q
2CG 135+01	3EG J0241+6103	02 42 04	+61 05 36	10.6	0.88	>100		U
NGC 1275	PER A	03 20 10	+41 31 46	64400	14300	0.02	0.08	Q
CTA 26	3EG J0340−0201	03 40 26	−02 00 09	11.9	2.20	>100		Q
3EG J0416+3650	QSO 0415+379	04 16 31	+36 51 12	1.28	0.260	>100		Q
3C 111	1H 0414+380	04 18 43	+38 02 35	2810	490	0.05	0.15	Q
GRO J0422+32	Nova Per 1992	04 22 04	+32 55 21	9000	3100	0.75	2	P
QSO 0420−014	3EG J0422−0102	04 23 33	+01 21 09	5.0	1.4	50	2000	Q
3C 120	1H 0426+051	04 33 29	+05 21 40	2640	380	0.05	0.15	Q
3EG J0433+2908	EF B0430+2859	04 33 57	+29 09 05	2.15	0.33	>100		Q
NRAO 190	3EG J0442−0033	04 42 55	+00 17 59	8.40	1.2	>100		Q
PKS 0446+112	3EG J0450+1105	04 49 25	+11 22 08	2.28	0.35	>100		Q
QSO 0458−020	3EG J0500−0159	05 01 28	−01 58 55	3.11	0.93	>100		Q
LMC	3EG J0533−6916	05 23 33	−69 44 43			>100		G
PKS 0528+134	3EG J0530+1323	05 31 14	+13 32 01	66.0	4.80	30	1000	Q
Crab	3EG J0534+2200	05 34 24	+22 11 36	69.1	2.7	50	10000	P
SN 1987A		05 35 26	−69 15 59	65000	14000	0.85	line	R
QSO 0537−441	3EG J0540−4402	05 39 00	−44 05 14	2.90	0.7	100	1000	Q
3EG J0542−0655	QSO 0539−057	05 42 32	−06 55 39	6.65	1.95	>100		Q
Geminga	1E 0630+17.8	06 34 14	+17 45 55	61.4	3.80	30	2000	P
PSR B0656+14	PSR J0659+1414	06 58 40	+14 13 56	0.41	0.14	>100		P
QSO 0827+243	3EG J0829+2413	08 31 12	+24 09 40	2.59	0.62	>100		Q
Vela Pulsar	3EG J0834−4511	08 35 31	−45 11 46	186	3.00	30	2000	P
2CG 284−00	3EG J1027−5817	10 27 48	−58 17 53	8.77	0.86	>100		U
2CG 288−00	3EG J1048−5840	10 48 46	−58 42 32	5.97	0.87	>100		U
PSR B1055−52	3EG J1058−5234	10 58 12	−52 28 42	6.95	0.910	100	4000	P
MRK 421	3EG 1104+3809	11 04 44	+38 10 49	1.70		>100		Q
NGC 3783	1H 1135−372	11 39 18	−37 46 14	3860	1380	0.05	0.15	Q
QSO 1156+295	4C 29.45	11 59 48	+29 13 10	22.9	5.48	>100		Q
NGC 4151	H 1208+396	12 10 50	+39 22 45	23.3	0.350	0.07	0.3	Q
NGC 4388	MCG+02−32−041	12 26 04	+12 37 10	6350	580	0.05	0.15	Q
3C 273	3EG J1229+0210	12 29 24	+02 01 10	3.0	0.5	>100		Q
3C 279	QSO 1253−055	12 56 29	−05 49 11	28	4	>100		Q
Cen A	3EG J1324−4314	13 25 46	−43 02 51			1.0	3.0	Q
IC 4329A	1H 1345−300	13 49 38	−30 20 13	5980	370	0.05	0.15	Q
QSO 1406−076	3EG J1409−0745	14 09 14	−07 53 45	11.5	1.20	>30		Q
2CG 311−01	3EG J1410−6147	14 11 19	−62 12 56	9.05	1.34	>100		U
NGC 5548	H 1415+253	14 18 15	+25 06 16	3780	740	0.05	0.15	Q
H 1426+428	1ES 1426+42.8	14 28 45	+42 38 58	0.000017	0.000005	>1000000		Q
QSO 1424−418	3EG J1429−4217	14 29 37	−42 25 27	2.95	0.74	>100		Q
SN 1006	H 1506−42	15 02 43	−41 55 16	0.0000460	0	>1700000		R
PSR 1509−58		15 14 21	−59 09 37	9410	480	0.05	5	P
QSO 1611+343	3EG J1614+3424	16 13 52	+34 11 47	4.06	0.770	100	10000	Q
QSO 1622−253	3EG J1626−2519	16 26 07	−25 28 20	4.34	0.67	>100		Q
PKS 1622−297	3EG J1625−2955	16 26 28	−29 52 19	170	30	>100		Q
QSO 1633+382	3EG J1635+3813	16 35 26	+38 07 08	9.6	0.8	>100		Q
MRK 501	H 1652+398	16 54 03	+39 45 04	0.0000810	0.0000140	>300000		Q
Her X−1	4U 1656+35	16 58 02	+35 19 55			0.03	0.06	T

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Designation	Alternate Name	Right Ascension	Declination	Flux[1]	Flux Error	E_{low}[2]	E_{high}	Type
		h m s	° ′ ″	10^{-7} photons $cm^{-2}s^{-1}$	10^{-7} photons $cm^{-2}s^{-1}$	MeV	MeV	
GX 339−4	1H 1659−487	17 03 15	−48 47 50	981000	82000	0.01	0.2	T
PSR B1706−44	3EG J1710−4439	17 10 24	−44 31 25	13.0	1.20	50	10000	P
QSO 1730−130	3EG J1733−1313	17 33 21	−13 05 01	2.72	0.43	>100		Q
1E 1740.7−2942	Great Annihilator	17 44 23	−29 43 34	173000	17000	0.04	0.2	T
3EG J1746−2851	2EG J1746−2852	17 46 23	−28 51 42	11.1	0.94	>100		U
2CG 359−00	2EG J1747−3039	17 48 08	−30 39 42	4.09	0.81	>100		U
GRO J1753+57		17 51 46	+57 10 43	5800	1000	0.75	8	U
3EG J1800−3955	PMN J1802−3940	18 01 15	−39 55 46	8.50	2.02	>100		Q
2CG 006−00	3EG J1800−2338	18 01 41	−23 12 35	7.00	0.9	>100		U
3EG J1806−5005	PMN J1808−5011	18 06 35	−50 05 57	6.21	1.97	>100		Q
3EG J1832−2110	PKS 1830−21	18 32 44	−21 10 31	2.10	0.44	>100		Q
3C 390.3	1H 1858+797	18 41 51	+79 45 56	2680	390	0.05	0.15	Q
GRS 1915+105	Nova Aql 1992	19 15 27	+10 57 21	800000		0.02	0.1	T
QSO 1933−400	3EG J1935−4022	19 37 39	−39 57 26	2.04	0.49	>100		Q
QSO 1936−155	3EG J1937−1529	19 38 11	−15 28 38	5.50	1.86	>100		Q
NGC 6814	QSO 1939−104	19 42 58	−10 18 24	3190	830	0.05	0.15	Q
PSR B1951+32	PSR J1952+3252	19 53 10	+32 53 40	1.60	0.2	>100		P
Cyg X−1	4U 1956+35	19 58 33	+35 12 54	6640	740	0.75	2	T
2CG 078+01	3EG J2020+4017	20 21 12	+40 19 03	12.7	0.83	>100		U
2CG 075+00	3EG J2021+3716	20 21 24	+37 17 16	8.23	0.79	>100		U
QSO 2022−077	3EG J2025−0744	20 25 58	−07 34 18	2.34	0.39	>100		Q
Cyg X−3		20 32 38	+40 58 44	8.2	0.9	>100		T
3C 454.3	3EG J2254+1601	22 54 13	+16 09 33	1.40	0.2	100	10000	Q
Cas A	1H 2321+585	23 23 27	+58 50 25	2800	660	0.04	0.25	R
1ES 2344+514		23 47 21	+51 44 07	0.00066	0.00019	>350000		Q

Notes to Table

Flux[1] integrated flux over the specified energy range if one is given; if only E_{low} is specified, the flux is the peak observed flux.

E_{low}[2] '>' indicates a lower limit energy value; no upper energy limit has been recorded.

Type
G = Galaxy
P = Pulsar
Q = Quasi Stellar Object
R = Supernova Remnant
S = Supernova
T = Transient
U = Unknown