

Contact Information for Individual Sources

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List of Contacts for Individual Sources

[LAT Monitored Source List Light Curves](#) are available for most of these sources

[FSSC Aperture photometry lightcurves](#) for 2FGL sources

[FSSC Aperture photometry lightcurves](#) for 3FGL sources

Fermi-LAT [Weekly Sky blog](#) and [Daily Sky blog](#) (interrupted).

For reference, see all [Astronomer's Telegrams from the Fermi-LAT collaboration](#) and the [interactive list of sources in Fermi LAT ATels](#).

Extragalactic sources

Extragalactic sources from ATels, in order of (the First) ATel number, starting with earliest

Source Name(s)	Friend(s) of the Source	ATEL number(s)
3C 454.3	Greg Madejski (madejski at stanford.edu), Benoit Lott (lott at cenbg.in2p3.fr), formerly also Gino Tosti (tosti at pg.infn.it)	1628 , 2200 , 2328 , 2534 , 3041 (Erratum: 3064), 6236 , 9190
PKS 1502+106 (OR 103)	Stefano Ciprini (stefano.ciprini at asdc.asi.it)	1650 , 1905 , 7592 , 7801
PKS 1454-354	formerly Martino Marelli	1701
3C 273	Werner Collmar (wec at mpe.mpg.de), Gino Tosti (tosti at pg.infn.it)	1707 , 2168 , 2200
PKS 1510-089	Filippo D'Ammando (dammando at ifc.inaf.it), D. Gasparrini (dario.gasparrini at asdc.asi.it), formerly Andrea Tramacere	1743 , 1897 , 2033 , 3473 , 3694
AO 0235+164	Silvia Rainò (silvia.raino at ba.infn.it), Luis C. Reyes (lreyes at kicp.uchicago.edu)	1744 , 1784 , 7975
3C 66A	Luis C. Reyes (lreyes at kicp.uchicago.edu)	1759
PKS 0208-512	Werner Collmar (wec at mpe.mpg.de)	1759 , 3338
PKS 0537-441	Gino Tosti (tosti at pg.infn.it)	1759 , 2124 , 2591
3C 279	Greg Madejski (madejski at slac.stanford.edu), Masaaki Hayashida (mahaya at slac.stanford.edu), Werner Collmar (wec at mpe.mpg.de)	1864 , 2154 , 2886 , 5680 , 6036 , 7633
OC 457 (B0133+47)	Hiromitsu Takahashi (hirotaka at hep01.hepl.hiroshima-u.ac.jp), Gino Tosti (tosti at pg.infn.it)	1877
MG1 J123931+0443	Andrea Tramacere (tramacer at slac.stanford.edu), Nanda Rea (N.Rea at uva.nl)	1888 , 3445
PKS 1244-255	Andrea Tramacere (tramacer at slac.stanford.edu), Nanda Rea (N.Rea at uva.nl)	1894
PKS 0454-234	F. Hungwe (faith.hungwe at gmail.com), D. Gasparrini (dario.gasparrini at asdc.asi.it)	1898 , 3703
S4 0917+44	W. McConville (wmconvi at umd.edu)	1902
PKS 0727-115	A. Tramacere (tramacer at slac.stanford.edu)	1919 , 2860
PKS 1118-056	C.C. Cheung (Teddy.Cheung at nrl.navy.mil)	1932
PKS 0250-225	W. McConville (wmconvi at umd.edu)	1933 , 4574
TXS 1700+685 (GB6 J1700+6830)	S. Cutini (sara.cutini at asdc.asi.it)	1986
PMN J2250-2806	E. Koerding (elmar.koerding at cea.fr)	1989
4C+21.35 (PKS 1222+216)	G. Iafrate (iafrate at oats.inaf.it), D. Donato (donato at milkyway.gsfc.nasa.gov), Y. Tanaka (tanaka at astro.isas.jaxa.jp)	2021 , 2349 , 2584 , 2687
B2 1520+31	Dario Gasparrini (dario.gasparrini at asdc.asi.it)	2026 , 3050

PKS 0805-07	Stefano Ciprini (stefano.ciprini at asdc.asi.it)	2048 , 2136
NRAO 190 (PKS 0440-00)	S. Ciprini (stefano.ciprini at asdc.asi.it), F. Longo (francesco.longo at ts.infn.it)	2049 , 5156
4C +31.03	Elisabetta Cavazzuti (elisabetta.cavazzuti at asdc.asi.it)	2054
PMN J2331-2148	F. Longo (francesco.longo at ts.infn.it)	2101
PKS 1424-41	F. Longo (francesco.longo at ts.infn.it)	2104 , 2583 , 3329 , 4494 , 4714
MG2 J071354+1934	D.J. Thompson (david.j.thompson at nasa.gov)	2110
4C +38.41 (B2 1633+38)	S. Ciprini (stefano.ciprini at pg.infn.it), S. Buson (buson at pd.infn.it)	2136 , 2456 , 3333 , 5232
PKS 2052-47	C.S. Chang (cschang at mpifr.de)	2160
PKS 2023-07	Denis Bastieri (bastieri at pd.infn.it)	2175 , 8932
B3 1343+451	Rolf Buehler (buehler at slac.stanford.edu)	2217 , 3793
3C 345 (0FGL J1641.4+3939)	Luis C. Reyes (lcreyes at uchicago.edu), Frank Schinzel (schinzel at mpifr-bonn.mpg.de)	2226
PKS 1622-253	Luis C. Reyes (lcreyes at uchicago.edu)	2231 , 3424 , 5452
4C +14.23 (PKS 0722+145)	Y.T. Tanaka (tanaka at astro.isas.jaxa.jp), H. Takahashi (hirotaka at hep01.hepl.hiroshima-u.ac.jp), formerly also (S.E. Healey)	2243
OJ 287	S. Ciprini (stefano.ciprini at pg.infn.it), E. Ferrara (Elizabeth.C.Ferrara at nasa.gov), K. Sokolovsky (ksokolov at mpifr-bonn.mpg.de)	2256 , 3680
RBS 0413	P. Fortin (fortin at llr.in2p3.fr), D. Horan (deirdre at llr.in2p3.fr)	2272
1ES 0414+009	S. Fegan (sfegan at llr.in2p3.fr)	2293
GB 1310+487	K. Sokolovsky (ksokolov at mpifr-bonn.mpg.de)	2306 , 2316
PKS 0426-380	Y. T. Tanaka (tanaka at astro.isas.jaxa.jp)	2366 , 4660
PKS 2155-83	E. Wallace (wallacee at uw.edu)	2373
S5 1803+78	D. Donato (donato at milkyway.gsfc.nasa.gov), Luis C. Reyes (lcreyes at uchicago.edu)	2386 , 3322
OX 169 (S3 2141+17)	K. Sokolovsky (ksokolov at mpifr-bonn.mpg.de)	2393
PKS 0420-01	F. Schinzel (schinzel at mpifr-bonn.mpg.de)	2402
BL Lacertae	D. Donato (donato at milkyway.gsfc.nasa.gov)	2402 , 3368 , 3462 , 4028
PMN J2345-1555	S. Ciprini (stefano.ciprini at asdc.asi.it), D. Donato (donato at milkyway.gsfc.nasa.gov), Y. T. Tanaka (tanaka at astro.isas.jaxa.jp)	2408 , 2972 , 4735
PKS 0402-362	J. Vandenbroucke (justinv at stanford.edu)	2413 , 3655
TXS 0106+612	J. Vandenbroucke (justinv at stanford.edu)	2414
PKS 0244-47	L. Escande (escande at cenbg.in2p3.fr)	2440 , (erratum/correction 2458)
Fermi J1512-3221	E. Wallace (wallacee at uw.edu)	2528
PKS 1622-29	E. Wallace (wallacee at uw.edu), S. Buson (buson at pd.infn.it)	2531 , 6327
PKS 2142-75	E. Wallace (wallacee at uw.edu), R. Ojha (Roopesh.Ojha at gmail.com)	2539 , 6157
PKS 0906+01	K. Sokolovsky (ksokolov at mpifr.de)	2543
PKS 2233-148	K. Sokolovsky (kirx at scan.sai.msu.ru)	2589 , 4152 , 4222(mw)
PKS 0301-243	D.J. Thompson (David.J.Thompson at nasa.gov)	2591
S4 1030+61 (1FGL J1033.8+6048)	E. Wallace (eewallace at gmail.com), S. Ciprini (stefano.ciprini at asdc.asi.it)	2622 , 2628(swift)
PKS 1915-458	F. K. Schinzel (schinzel@mpifr-bonn.mpg.de)	2666
PKS 0235-618	S. Cutini (sara.cutini at asdc.asi.it)	2669
PKS 0521-36	Filippo D'Ammando (dammando at ifc.inaf.it)	2683

PKS 1329-049	D. Donato (donato at milkyway.gsfc.nasa.gov)	2728 , 2837
PMN J0948+0022	Filippo D'Ammando (dammando at ifc.inaf.it), D. Donato (donato at milkyway.gsfc.nasa.gov),	2733 , 3429 , 4694
NGC 1275 (Perseus A, 3C 84)	J. Kataoka (kataoka.jun at waseda.jp), C.C. Cheung (Teddy.Cheung at nrl.navy.mil)	2737 , 4753 , 8219
PKS 2326-502	F. D'Ammando (dammando at ifc.inaf.it)	2783 , 4225
B2 2308+34	F. D'Ammando (dammando at ifc.inaf.it)	2783 , 5477
Ton 599	D. J. Thompson (David.J.Thompson at nasa.gov), S. Ciprini (stefano.ciprini at asdc.asi.it)	2795 , 8319
B2 0619+33	F. Schinzel (schinzel at mpifr.de)	2829
PMN J0531-4827 (CRATES J0531-4827)	F. D'Ammando (dammando at ifc.inaf.it)	2907
PKS 1830-211	S. Ciprini (stefano.ciprini at asdc.asi.it), L. C. Reyes (lreyes04 at calpoly.edu)	2943 , 4158 , 6361
PKS 2155-304	B. Giebels (berrie at llr.in2p3.fr), D. Sanchez (dsanchez at llr.in2p3.fr).	2944 , 4755 , 6148
B2 1846+32A (CGRaBS J1848+3219)	D. Donato (donato at milkyway.gsfc.nasa.gov)	2954
PMN J1913-3630	D. Donato (donato at milkyway.gsfc.nasa.gov)	2966
PMN J2345-1555	S. Ciprini (stefano.ciprini at asdc.asi.it), D. Donato (donato at milkyway.gsfc.nasa.gov)	2408 , 2972 , 4735
PKS 1730-13	J. Vandenbroucke (justinv at stanford.edu), F. D'Ammando (dammando at ifc.inaf.it)	3002
RBS 0030 (SHBL J001355.9-185406)	D. Sanchez (dsanchez at llr.in2p3.fr)	3014
B3 1708+433	A. Allafort (allafort at stanford.edu)	3026
MG1 J021114+1051 (CGRaBS J0211+1051)	F. D'Ammando (dammando at ifc.inaf.it)	3120
S4 1749+70	S. Buson (buson at pd.infn.it), D. Bastieri (bastieri at pd.infn.it)	3171
AP Librae	P. Fortin (fortin at llr.in2p3.fr)	3187 , 9442
GB6 J0742+5444 (RX J0742.6+5444, BZU J0742+5444)	D. Donato (donato at milkyway.gsfc.nasa.gov)	3196 , 3445
PKS 1124-186	A. Allafort (allafort at stanford.edu)	3207
S5 0836+71 (4C +71.07)	K. Sokolovsky (ksokolov at mpifr-bonn.mpg.de), D.J. Thompson (David.J. Thompson at nasa.gov)	3260 , 3831 , 7870
4C +49.22 (SBS 1150+497, OM 484)	E. Hays (elizabeth.a.hays at nasa.gov)	3313 , 3353
CTA 102	S. Cutini (sara.cutini at asdc.asi.it)	3320 , 4409 , 6631 , 8478 , 8722
PMN J1123-6417	F. D'Ammando (dammando at ifc.inaf.it)	3394
PKS 0528+134	F. D'Ammando (dammando at ifc.inaf.it); also G. Madejski (madejski at stanford.edu), B. Lott (lott at cenbg.in2p3.fr)	3412
SBS 0846+513	D. Donato (donato at milkyway.gsfc.nasa.gov)	3452
S4 1849+67 (CGRaBS J1849+6705)	F. D'Ammando (dammando at ifc.inaf.it)	3478
S5 0716+71	D. Bastieri (bastieri at pd.infn.it)	3487 , 6085
PKS 0502+049	D. Thompson (David.J.Thompson at nasa.gov), R. Ojha (Roopesh.Ojha at gmail.com)	3573 , 4858 , 6425
TXS 1530-131	S. Cutini (cutini at asdc.asi.it)	3579
B3 0650+453	K. Sokolovsky (ksokolov at mpifr-bonn.mpg.de)	3580
4C +28.07	F. Schinzel (schinzel at mpifr.de), R. Ojha (roopesh.ojha at gmail.com)	3670

3C 446	D. Thompson (David.J.Thompson at nasa.gov)	3675
OG 050 (TXS 0529+075)	S. Cutini (sara.cutini at asdc.asi.it), S. Ciprini (stefano.ciprini at asdc.asi.it)	3750
PKS 1346-112 (Fermi J1350-1140)	E. Torresi (torresi at iasfbo.inaf.it)	3788
PKS 2123-463	M. Orienti (orienti at ira.inaf.it)	3808
TXS 0059+581	D. Donato (donato at milkyway.gsfc.nasa.gov), S. Ciprini (stefano.ciprini at asdc.asi.it), G. Pivato (giovanna.pivato at pi.infn.it)	3864 , 8981
PKS 0646-306	D. Gasparrini (gasparrini at asdc.asi.it)	3878
Fermi J0052+1110	S. Ciprini (stefano.ciprini at asdc.asi.it)	3904
PKS 2255-282	M. Dutka (ditko86 at gmail.com)	3948
MRC 1036-529 (PMN J1038-5311)	C. C. Cheung (Teddy.Cheung at nrl.navy.mil)	3978
TXS 0536+145	M. Orienti (orienti at ira.inaf.it)	3999
NRAO 676 (TXS 2159+505)	S. Ciprini (stefano.ciprini at asdc.asi.it), E. A. Hays (elizabeth.a.hays at nasa.gov)	4182, 4486
Mkn 421	D. Paneque (dpaneque at slac.stanford.edu)	4261, 4977
PMN J1626-2426	M. Dutka (ditko86 at gmail.com)	4325
PKS 2131-021	R. Ojha (roopesh.ojha at nasa.gov), S. Ciprini (stefano.ciprini at asdc.asi.it)	4333
S3 0218+35 (lens B0218+357)	C. C. Cheung (ccheung at milkyway.gsfc.nasa.gov)	4343, 4361, 4371, 4411, 6349
PKS 0458-02	M. Orienti (orienti at ira.inaf.it)	4396, 5951, 7952
OJ 248 (AO 0827+24)	M. Orienti (orienti at ira.inaf.it)	4421
PKS 1451-375	D. Bastieri (denis.bastieri at unipd.it)	4534
TXS 1318+225	E. Torresi (torresi at iasfbo.inaf.it)	4609
NVSS J141828+354250 (Fermi J1418+3541)	M. Dutka (ditko86 at gmail.com)	4643
PMN J2012-1646	R. Ojha (Roopesh.Ojha at gmail.com)	4688
PKS 2149-306	F. D'Ammando (dammando at ira.inaf.it)	4706
S5 1217+71	S. Cutini (sara.cutini at asdc.asi.it), S. Ciprini (stefano.ciprini at asdc.asi.it)	4885
S5 1044+71	R. Ojha (Roopesh.Ojha at gmail.com), F. D'Ammando (dammando at ira.inaf.it)	4941 , 5784
PKS 0507+17	F. D'Ammando (dammando at ira.inaf.it)	5001
PKS 2320-035	B. Carpenter (carpbr01 at gmail.com)	5022
PMN J0017-0512	E. Antolini (elisa.antolini at fisica.unipg.it)	5089
TXS 1100+122	R. Ojha (Roopesh.Ojha at gmail.com)	5202, 6914
B2 2319+31	D. Gasparrini (gasparrini at asdc.asi.it)	5231
PKS 0920-39	Y. Tanaka (ytanaka at hep01.hepl.hiroshima-u.ac.jp)	5326
1H 0323+342	B. Carpenter (carpbr01 at gmail.com)	5344
4C +01.02 (PKS 0106+01)	S. Buson	5394 , 6844 , 8319
1ES 2322-409	S. Ciprini	5457
TXS 0518+211	S. Buson	5472
Fermi J0623-3351	S. Buson	5668
PKS 2136-642	R. Ojha	5695
4C +50.11 (NRAO 150)	B. Carpenter	5838
4C +01.28	F. Krauss	5909

S4 1144+40	E. Antolini	5951
MG1 J221916+1806	M. Ajello	6020
PKS 1824-582	S. Buson	6067, 9471
OP 313	S. Buson	6068
TXS 0639-032	D. Kocevski	6098
PKS 0131-522	J. Becerra	6223
TXS 0943+105	S. Ciprini	6292
PKS 1430-178	S. Buson	6310
TXS 1731+152A	J. Becerra	6395
PKS 1352-104	R. Ojha	6522
3C 120	Y. Tanaka	6529
PMN J2141-6411	S. Ciprini, S. Cutini	6547
Fermi J2007-2518	D. Kocevski	6553
CTA 26	R. Ojha, S. Ciprini	6568
PKS B1908-201	D.J. Thompson	6575
PMN J0508-5628	B. Carpenter	6655, 6658
S4 0954+65	F. Krauss	6709, 7093
PKS 0736+01	F. D'Ammando	6731
B2 1504+37	Y. Tachibana	6760
PKS 1441+25	R. Ojha	6878
Fermi J0617-4026	D. Kocevski	6912
ON 246	S. Cutini, D. Gasparrini, J. Becerra	6982, 7596
TXS 2241+406	S. Buson	7126, 8319
PKS 1532+01	S. Ciprini	7175
MRC 1659-621	R. Ojha	7330
NVSS J084411+531250	S. Ciprini	7358
PKS 0130-17	S. Ciprini, J. Becerra	7393
PKS B2258-022	M. Orienti	7445
PKS 2032+107	M. Orienti	7453
S4 1800+44	S. Buson	7545
PKS 0903-57	B. Carpenter	7704
TXS 0646-176	S. Ciprini	7833
PKS 1954-388	S. Cutini	8063
PMN J2052-5533	B. Carpenter	8096
1ES 1959+650	D. Paneque, S. Buson	8193, 9010, 9148
PKS 1251-71	S. Buson	8215
B3 0908+416B	S. Buson, G. Pivato	8219
B2 1846+32B	R. Ojha	8315
4C +40.25 (B2 1020+40)	B. Carpenter	8339
PKS 1717+177	S. Ciprini	8427
PKS 1502+036	F. D'Ammando	8447

TXS 1923+123	B. Carpenter	8492
PKS 1313-333	S. Ciprini	8533
87GB 003232.7+611352	G. Pivato	8554
PKS 0514-459	S. Ciprini	8595
S5 2007+77	S. Cutini	8635
TXS 2358+209	S. Cutini	8659
PMN J1632-1052	D. Kocevski	8721
PKS B1035-281	B. Carpenter	8740
S4 1800+44	S. Buson	8812
IceCube event 67093193	G. Vianello, J.D. Magill	9008
OT 081	J. Becerra Gonzalez	9231 , 9260
PKS 0403-13	S. Ciprini	9242
PKS 2247-131	S. Buson	9285 , 9620
IceCube event 160731	C.C. Cheung, D. Kocevski	9303
Fermi J0751-5136	D. Kocevski	9340
B2 0748+33	C. C. Cheung	9590
PKS 0438-43	C. C. Cheung	9854
Fermi J0713+5739	R. Angioni, B. Carpenter	10149, 11056
1ES 1215+303 (B2 1215+30, ON 325)	J. Valverde (valverde at llr.in2p3.fr), D. Horan (deirdre at llr.in2p3.fr)	10270
PMN J2322-0736	C. C. Cheung	10326
PKS 0537-286	C. C. Cheung	10356
Fermi J1544-0649	S. Ciprini, C.C. Cheung	10482
CRATES J0944+6135	R. Angioni	10696
TXS 0552+398	R. Angioni	11137
NVSS J163547+362930	V. S. Paliya, C.C. Cheung	11847
CGRaBS J1933+6540 (TXS 1933+655)	C.C. Cheung	11886
PKS 0346-27	B. Rani (binduphysics at gmail.com)	15020

Other extragalactic sources (in case they brighten)

Source Name(s)	Friend(s) of the Source
Mkn 501	David Paneque (dpaneque at slac.stanford.edu)
1ES 0502+657	Stephen Fegan (sfegan at llr.in2p3.fr)
PG 1553+113	Deirdre Horan (deirdre at llr.in2p3.fr)
H 1426+428	Deirdre Horan (deirdre at llr.in2p3.fr)
M 87	C.C. Cheung (Teddy.Cheung at nrl.navy.mil)
Cen A	C.C. Cheung (Teddy.Cheung at nrl.navy.mil)
GC 0109+224	Stefano Ciprini (stefano.ciprini at asdc.asi.it)
PKS 0735+178	Stefano Ciprini (stefano.ciprini at asdc.asi.it)
RXJ 1542.8+6129	Stefano Ciprini (stefano.ciprini at asdc.asi.it)

Galactic sources, some from ATels (in case they brighten)

Fermi LAT Galactic plane transients:

Source Name(s)	Friend(s) of the Source	ATEL number(s)	Note
3EG J0903-3531 (Galactic plane)	C.C. Cheung (Teddy.Cheung at nrl.navy.mil)	1771	Associated with blazar candidate PMN J0904--3514 (2FGL J0904.8-3513)
Fermi J0910-5041 (Galactic plane)	C.C. Cheung (Teddy.Cheung at nrl.navy.mil)	1788	Associated with blazar candidate AT20G J0910--5048 (2FGL J0910.4-5050)
Fermi J1057-6027 (Galactic plane)	H. Yasuda (yasuda at hep01.hepl.hiroshima-u.ac.jp)	2081	
V407 Cyg (Fermi J2102+4542, Galactic)	C.C. Cheung (Teddy.Cheung at nrl.navy.mil)	2487	Subsequently identified as V407 Cygni (Nova Cyg 2010)
Crab (Galactic)	R. Buehler (buehler at stanford.edu)	2861 , 2879 , 3276 , 4239 , 4855 , 5485 , 5971 , 6401 , 8519 , 9588	See the AGILE ATEL #2855
Galactic center region	V. Vasileiou (vlasios.vasileiou at univ-montp2.fr)	3162	
Fermi J0902-4624 (Galactic plane)	E. Hays (elizabeth.a.hays at nasa.gov)	3972	
Fermi J1717-5156 (Galactic plane)	F. Schinzel (fsch at un.m.edu)	4023	
Fermi J0639+0548 (Galactic plane, Nova Mon 2012 = V959 Mon)	C.C. Cheung (Teddy.Cheung at nrl.navy.mil), E. Hays (elizabeth.a.hays at nasa.gov)	4224 , 4310	Identified with Nova Mon 2012; 2014Sci...345..554A
Fermi J1750-3243 (Galactic bulge, Nova Sco 2012 = V1324 Sco)	C.C. Cheung (Teddy.Cheung at nrl.navy.mil), A. B. Hill (A.Hill at soton.ac.uk)	4284	Identified with Nova Sco 2012; 2014Sci...345..554A
Fermi J1643-4558 (GRB 120727A)	G. Vianello (giacomov at slac.stanford.edu)	4285	short duration
Nova Del 2013 (V339 Del)	C.C. Cheung (Teddy.Cheung at nrl.navy.mil), E. Hays (elizabeth.a.hays at nasa.gov)	5302 , 5342	2014Sci...345..554A
Fermi J1725-3726	G. Vianello	5625	
Nova Cen 2013 (V1369 Cen)	C.C. Cheung	5649 , 5653	2016ApJ...826..142C
Nova V745 Sco 2014	C.C. Cheung, P. Jean	5879	See: 2018A&A...609A.120F
Nova Sgr 2015 No. 2 (V5668 Sgr)	C.C. Cheung	7283 , 7315	2016ApJ...826..142C
Nova Lupi 2016	C.C. Cheung, P. Jean	9594	
Nova ASASSN-16ma	--	9771	
Nova ASASSN-16fv	P. Jean, C.C. Cheung	11546	

Microquasars, gamma-ray binaries, pulsars:

Source Name(s)	Friend(s) of the Source	ATEL number(s)
Cygnus X-1	Adam Hill (adam.hill at obs.ujf-grenoble.fr), Stephane Corbel (stephane.corbel at cea.fr)	Fermi-blog
LAT PSR J2021+4026, LAT PSR J2032+4127	-	1850
Cygnus X-3	Stephane Corbel (stephane.corbel at cea.fr), Alan Loh	2611 , 2646 , 3233 , 8591 , 9502
PSR B1259-63	K. S. Wood, A. Caliendo	2780 , 3054 , 3085 , 3115 , 6225
1FGL J1018.6-5856	R. Corbet (corbet at umbc.edu)	3221
PSR J1119-6127	-	9378
LS 5039	Adam Hill (adam.hill at obs.ujf-grenoble.fr)	
LSI +61 303	Richard Dubois (richard at slac.stanford.edu)	
GRS 1915+105	Elmar Koering (elmar at koering.eu)	

LAT Flaring/Quiet Sun:

Sun	Friend of the Flaring/Quiet Sun detection	ATEL number
Sun	A. Allafort	3214
Sun	Y. Tanaka	3417
Sun	N. Omodei	3552
Sun	M. Ohno	3635
Sun	Y. Tanaka	3886

Note: Sun (flare-advocate driven) ATels were interrupted starting from the intense gamma-ray solar flare of March 2012 (no ATel also for that).