

Legenda

Agile AO4 Approved Targets

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Approved Targets [Show as PDF in a new window](#)

Target Name	RA (J2000)	Dec (J2000)	RA (J2000)	Dec (J2000)	l	b	PI Name	Proposal	TargetClass	Title
3C 66A	2h 22m 39.59s	43 2' 9.60"	35.665	43.036	140.143	-16.766	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
PKS0521-36	5h 22m 58.8s	-36 27' 32.40"	80.742	-36.459	240.608	-32.716	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
PKS0537-441	5h 38m 50.39s	-44 5' 9.59"	84.710	-44.086	250.083	-31.090	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
W Comae	12h 21m 31.68s	28 13' 22.79"	185.382	28.223	201.819	83.289	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
PKS1454-354	14h 57m 26.63s	-35 39' 10.79"	224.361	-35.653	329.894	20.537	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
PKS1502+106	15h 4m 24.96s	10 29' 38.39"	226.104	10.494	11.382	54.581	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
4C 21.35	12h 24m 54.48s	21 22' 47.99"	186.227	21.380	255.072	81.660	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
PG1553+113	15h 55m 42.96s	11 11' 23.99"	238.929	11.190	21.909	43.964	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
Mkn501	16h 53m 52.8s	39 45' 35.99"	253.467	39.760	63.600	38.860	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
PKS2155-304	21h 58m 52.7s	-30 13' 33.59"	329.717	-30.226	17.730	-52.246	Elena Pian	81	Active Galactic Nuclei	Multiwavelength Variability of Gamma-Ray Loud Blazars
JVAS J1638+5720	5h 46m 33.35s	40 21' 39.59"	86.639	40.361	170.305	6.077	Patrizia Romano	82	Active Galactic Nuclei	High-energy properties of a sample of gamma-ray blazar candidates with
JVAS J1640+3946	4h 13m 30.23s	41 25' 26.39"	63.376	41.424	158.603	-7.045	Patrizia Romano	82	Active Galactic Nuclei	F5GHz > 1 High-energy properties of a sample of gamma-ray blazar candidates with F5GHz > 1
JVAS J1642+6856	6h 42m 49.44s	36 37' 15.60"	100.706	36.621	178.752	14.191	Patrizia Romano	82	Active Galactic Nuclei	High-energy properties of a sample of gamma-ray blazar candidates with F5GHz > 1

JVAS J1658+4737	4h 54m 51.35s	38 26' 16.80"	73.714	38.438	166.182	-3.213	Patrizia Romano	82	Active Galactic Nuclei	High-energy properties of a sample of gamma-ray blazar candidates with F5GHz > 1
PKS 0646-306	16h 2m 9.12s	-14 6' 28.80"	240.538	-14.108	357.263	28.034	Patrizia Romano	82	Active Galactic Nuclei	High-energy properties of a sample of gamma-ray blazar candidates with F5GHz > 1
PKS 2326-477	22h 22m 54.47s	-64 3' 18.00"	335.727	-64.055	325.317	-46.092	Patrizia Romano	82	Active Galactic Nuclei	High-energy properties of a sample of gamma-ray blazar candidates with F5GHz > 1
PKS 2353-686	20h 42m 5.4s	-47 58' 8.40"	310.521	-47.969	351.721	-37.976	Patrizia Romano	82	Active Galactic Nuclei	High-energy properties of a sample of gamma-ray blazar candidates with F5GHz > 1
PKS 2355-534	21h 20m 44.63s	-62 6' 35.99"	320.186	-62.110	332.439	-40.954	Patrizia Romano	82	Active Galactic Nuclei	High-energy properties of a sample of gamma-ray blazar candidates with F5GHz > 1
1FGL J1614.7-5138c	16h 14m 18.96s	-51 49' 8.40"	243.579	-51.819	331.520	-0.580	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
1FGL J1632.9-4802c	16h 32m 54.23s	-48 2' 23.99"	248.226	-48.040	336.308	-0.051	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
1FGL J1702.4-4147c	17h 2m 24.96s	-41 47' 9.60"	255.604	-41.786	344.450	0.003	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
1FGL J1729.1-3452c	17h 29m 10.7s	-34 52' 40.80"	262.292	-34.878	353.114	-0.243	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
1FGL J1839.1-0543c	18h 39m 6.95s	-5 43' 48.00"	279.779	-5.730	26.430	0.118	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
1FGL J1844.3-0309c	18h 44m 21.59s	-3 9' 25.20"	281.090	-3.157	29.316	0.133	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
										AGILE-GRID

1FGL J1857.1+0212c	18h 57m 11.3s	2 40' 1.19"	284.296	2.667	35.960	-0.061	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
1FGL J1900.3+0420c	19h 0m 23.75s	4 20' 9.60"	285.099	4.336	37.811	-0.012	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
1FGL J1907.9+0602	19h 7m 54.72s	6 2' 16.80"	286.978	6.038	40.182	-0.894	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
1FGL J0630.1+0622	6h 30m 8.39s	6 22' 4.80"	97.535	6.368	204.836	-1.805	Fabrizio Lucarelli	84	1FGL Sources	AGILE-GRID observations of 1FGL sources close to unidentified TeV sources
AO 0235+16	2h 38m 38.87s	16 36' 57.59"	39.662	16.616	156.771	- 39.110	Stefano Vercellone	85	Active Galactic Nuclei	Study of the optical and gamma-ray properties of a blazar sample
PKS 0420-01	4h 23m 15.84s	-1 20' 34.79"	65.816	-1.343	195.291	- 33.140	Stefano Vercellone	85	Active Galactic Nuclei	Study of the optical and gamma-ray properties of a blazar sample
PKS 0735+17	7h 38m 7.44s	17 42' 17.99"	114.531	17.705	201.847	18.071	Stefano Vercellone	85	Active Galactic Nuclei	Study of the optical and gamma-ray properties of a blazar sample
OJ 287	8h 54m 48.96s	20 6' 32.40"	133.704	20.109	206.812	35.821	Stefano Vercellone	85	Active Galactic Nuclei	Study of the optical and gamma-ray properties of a blazar sample
4C 29.45	11h 59m 31.92s	29 14' 45.59"	179.883	29.246	199.411	78.375	Stefano Vercellone	85	Active Galactic Nuclei	Study of the optical and gamma-ray properties of a blazar sample
4C 38.41	16h 35m 15.59s	38 8' 2.40"	248.815	38.134	61.085	42.336	Stefano Vercellone	85	Active Galactic Nuclei	Study of the optical and gamma-ray properties of a blazar sample
J0030+0451	0h 30m 27.35s	4 51' 39.59"	7.614	4.861	113.141	- 57.611	Andrea Possenti	87	Pulsars	Investigating the gamma-ray properties of a sample of northern radio pulsars
J0205+6449	2h 5m 37.92s	64 49' 44.39"	31.408	64.829	130.719	3.085	Andrea Possenti	87	Pulsars	Investigating the gamma-ray properties of a sample of northern radio pulsars
J0218+4232	2h 18m 6.24s	42 32' 16.79"	34.526	42.538	139.508	- 17.527	Andrea Possenti	87	Pulsars	Investigating the gamma-ray properties of a sample of northern radio pulsars
										Investigating

J0538+2817	5h 38m 24.95s	28 17' 9.60"	84.604	28.286	179.718	-1.686	Andrea Possenti	87	Pulsars	the gamma-ray properties of a sample of northern radio pulsars
J1908+0734	19h 8m 17.4s	7 34' 15.59"	287.071	7.571	41.585	-0.270	Andrea Possenti	87	Pulsars	Investigating the gamma-ray properties of a sample of northern radio pulsars
J1913+1011	19h 13m 20.39s	10 11' 23.99"	288.335	10.190	44.485	-0.167	Andrea Possenti	87	Pulsars	Investigating the gamma-ray properties of a sample of northern radio pulsars
J1944+0907	19h 44m 9.35s	9 7' 22.79"	296.039	9.123	47.160	-7.357	Andrea Possenti	87	Pulsars	Investigating the gamma-ray properties of a sample of northern radio pulsars
J1530-5327	15h 30m 26.87s	-53 27' 57.60"	232.612	-53.466	325.327	2.346	Andrea Possenti	88	Pulsars	Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources
J1740-5340	17h 40m 44.40s	-53 40' 40.79"	265.185	-53.678	338.165	- 11.966	Andrea Possenti	88	Pulsars	Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources
J1843-1113	18h 43m 41.28s	-11 13' 29.99"	280.922	-11.225	22.055	-3.397	Andrea Possenti	88	Pulsars	Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources
J1909-3744	19h 9m 47.28s	-37 44' 13.20"	287.447	-37.737	359.731	- 19.595	Andrea Possenti	88	Pulsars	Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources
J1933-6211	19h 33m 32.39s	-62 11' 45.59"	293.385	-62.196	334.431	- 28.631	Andrea Possenti	88	Pulsars	Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources
J1837-0604	18h 37m 43.43s	-6 4' 48.00"	279.431	-6.080	25.960	0.265	Andrea Possenti	88	Pulsars	Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources
3EG J0903-3531	9h 3m 9.59s	-35 31' 48.00"	135.790	-35.530	259.398	7.397	Ettore Del Monte	89	3EG Sources	Are highly variable EGRET unidentified sources connected with microquasars? Gamm

3EG J1638-5155	16h 38m 33.59s	-51 55' 12.00"	249.640	-51.920	334.053	-3.337	Ettore Del Monte	89	3EG Sources	Are highly variable EGRET unidentified sources connected with microquasars? Gamm
3EG J1746-1001	17h 46m 0.0s	-10 1' 47.99"	266.500	-10.030	16.343	9.638	Ettore Del Monte	89	3EG Sources	Are highly variable EGRET unidentified sources connected with microquasars? Gamm
3EG J1837-0606	18h 37m 2.39s	-6 5' 59.99"	279.260	-6.100	25.864	0.407	Ettore Del Monte	89	3EG Sources	Are highly variable EGRET unidentified sources connected with microquasars? Gamm
WMAP3 J2148+0657	21h 48m 4.79s	6 57' 35.99"	327.020	6.960	63.653	-34.070	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J0403-3604	4h 3m 52.79s	-36 4' 47.99"	60.970	-36.080	237.737	-48.486	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J2225-0456	22h 25m 47.99s	-4 57' 0.00"	336.450	-4.950	58.963	-48.845	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J2000-1749	20h 0m 57.60s	-17 49' 12.00"	300.240	-17.820	24.007	-23.119	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J2258-275	22h 58m 4.79s	-27 58' 11.99"	344.520	-27.970	24.392	-64.916	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J1958-3845	19h 58m 0.0s	-38 45' 0.00"	299.500	-38.750	1.581	-28.958	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J0423-0120	4h 23m 14.40s	-1 20' 24.00"	65.810	-1.340	195.284	-33.144	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J1923-2106	19h 23m 31.19s	-21 4' 47.99"	290.880	-21.080	17.173	-16.253	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J1635+3807	16h 35m 14.40s	38 7' 48.00"	248.810	38.130	61.079	42.340	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope
WMAP3 J0854+2005	8h 54m 47.99s	20 6' 35.99"	133.700	20.110	206.809	35.818	Carlotta Pittori	90	Active Galactic Nuclei	Blazar duty cycle from the microwave to gamma-ray slope

3EG J1837-0423	18h 38m 0.0s	-4 24' 0.00"	279.500	-4.400	27.484	0.975	Riccardo Campana	91	3EG Sources	The transient gamma-ray source 3EG J1837-0423
J0108-1431	1h 8m 8.15s	-14 31' 47.99"	17.034	-14.530	140.927	- 76.815	Andrea Possenti	92	Pulsars	Investigating the gamma-ray properties of a sample of southern pulsars
J0711-6830	7h 11m 53.99s	-68 30' 46.80"	107.975	-68.513	279.531	- 23.280	Andrea Possenti	92	Pulsars	Investigating the gamma-ray properties of a sample of southern pulsars
J1024-0719	10h 24m 38.64s	-7 19' 15.59"	156.161	-7.321	251.700	40.516	Andrea Possenti	92	Pulsars	Investigating the gamma-ray properties of a sample of southern pulsars
B1055-52	10h 57m 58.80s	-52 26' 52.80"	164.495	-52.448	285.983	6.650	Andrea Possenti	92	Pulsars	Investigating the gamma-ray properties of a sample of southern pulsars
J1455-3330	14h 55m 47.76s	-33 30' 43.20"	223.949	-33.512	330.722	22.563	Andrea Possenti	92	Pulsars	Investigating the gamma-ray properties of a sample of southern pulsars
B1451-68	14h 56m 0.0s	-68 43' 37.20"	224.000	-68.727	313.869	-8.543	Andrea Possenti	92	Pulsars	Investigating the gamma-ray properties of a sample of southern pulsars
B1259-63	13h 2m 45.59s	-63 50' 24.00"	195.690	-63.840	304.180	-0.996	Fabio Garufi	93	Pulsars	multimessenger analysis of possible gravitational wave emitters
B1913+16	19h 15m 28.80s	16 6' 25.19"	288.870	16.107	49.969	2.119	Fabio Garufi	93	Pulsars	multimessenger analysis of possible gravitational wave emitters
B2127+11C	21h 30m 1.19s	12 10' 37.19"	322.505	12.177	65.030	- 27.315	Fabio Garufi	93	Pulsars	multimessenger analysis of possible gravitational wave emitters
J1141-6545	11h 41m 6.95s	-65 45' 17.99"	175.279	-65.755	295.791	-3.863	Fabio Garufi	93	Pulsars	multimessenger analysis of possible gravitational wave emitters
J1537+1155	15h 37m 10.8s	11 55' 55.20"	234.292	11.932	19.848	48.341	Fabio Garufi	93	Pulsars	multimessenger analysis of possible gravitational wave emitters
J1750-37	17h 50m 0.0s	-37 0' 0.00"	267.500	-37.000	353.555	-4.942	Fabio Garufi	93	Pulsars	multimessenger analysis of possible gravitational wave emitters
										multimessenger analysis of

J2140-2310B	21h 40m 0.0s	-23 10' 1.20"	325.000	-23.167	27.164	- 46.750	Fabio Garufi	93	Pulsars	analysis of possible gravitational wave emitters
B2 1520+31	15h 22m 10.79s	31 43' 55.19"	230.545	31.732	50.154	57.020	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
PKS 2227-08	22h 29m 46.79s	-8 31' 58.79"	337.445	-8.533	55.267	- 51.716	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
4C +01.02	1h 8m 41.75s	1 35' 16.80"	17.174	1.588	131.851	- 60.985	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
OX 169	21h 43m 28.31s	17 42' 57.60"	325.868	17.716	72.082	- 26.073	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
PKS 1329-049	13h 31m 57.60s	-5 6' 39.59"	202.990	-5.111	321.341	56.306	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
PKS 2325+093	23h 27m 43.43s	9 43' 29.99"	351.931	9.725	91.235	- 47.928	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
PKS 2144+092	21h 47m 16.56s	9 29' 52.79"	326.819	9.498	65.817	- 32.281	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
PKS 0440-00	4h 42m 45.35s	0 19' 8.40"	70.689	-0.319	197.238	- 28.450	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
PKS 2052-47	20h 56m 20.39s	-47 13' 47.99"	314.085	-47.230	352.612	- 40.393	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
PKS 0906+01	9h 9m 5.51s	1 26' 38.39"	137.273	1.444	228.849	30.952	Immacolata Donnarumma	95	Active Galactic Nuclei	A multifrequency study of MeV blazar candidates with AGILE
PKS 0208-512	2h 10m 46.31s	-51 1' 1.20"	32.693	-51.017	276.101	- 61.778	Stefano Ciprini	96	Active Galactic Nuclei	Synergetic AGILE-Fermi observations of MeV-peaked blazars
PKS 0805-07	8h 8m 15.59s	-7 51' 10.79"	122.065	-7.853	229.042	13.163	Stefano Ciprini	96	Active Galactic Nuclei	Synergetic AGILE-Fermi observations of MeV-peaked

										Nuclei	MeV-peaked blazars
S4 1030+61	10h 33m 51.35s	60 51' 7.19"	158.464	60.852	147.785	49.107	Stefano Ciprini	96	Active Galactic Nuclei	Synergetic AGILE-Fermi observations of MeV-peaked blazars	
Ton 599	11h 59m 31.92s	29 14' 45.59"	179.883	29.246	199.411	78.375	Stefano Ciprini	96	Active Galactic Nuclei	Synergetic AGILE-Fermi observations of MeV-peaked blazars	
PKS 1502+106	15h 4m 24.96s	10 29' 38.39"	226.104	10.494	11.382	54.581	Stefano Ciprini	96	Active Galactic Nuclei	Synergetic AGILE-Fermi observations of MeV-peaked blazars	
B3 1708+433	17h 9m 41.3s	43 18' 43.19"	257.421	43.312	68.391	36.225	Stefano Ciprini	96	Active Galactic Nuclei	Synergetic AGILE-Fermi observations of MeV-peaked blazars	
1FGL J0449.5-4350	4h 49m 30.72s	-43 50' 16.80"	72.378	-43.838	248.809	-39.901	Francesco Longo	97	1FGL Sources	NEWLY DISCOVERED TEV AGN	
1FGLJ1442.8+1158	14h 42m 51.11s	11 58' 19.19"	220.713	11.972	8.278	59.809	Francesco Longo	97	1FGL Sources	NEWLY DISCOVERED TEV AGN	
1FGL J1517.8-2423	15h 17m 48.96s	-24 23' 6.00"	229.454	-24.385	340.696	27.551	Francesco Longo	97	1FGL Sources	NEWLY DISCOVERED TEV AGN	
1FGL J2250.1+3825	22h 50m 6.47s	38 25' 58.79"	342.527	38.433	98.268	-18.559	Francesco Longo	97	1FGL Sources	NEWLY DISCOVERED TEV AGN	
1FGL J1018.6-5856	10h 12m 57.60s	-60 0' 35.99"	153.240	-60.010	284.318	-2.996	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object	
J1023.0-5746	10h 20m 36.0s	-60 15' 35.99"	155.150	-60.260	285.249	-2.674	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object	
1FGL J1044.5-5737	10h 44m 28.80s	-57 37' 11.99"	161.120	-57.620	286.566	1.161	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object	
1FGL J1048.2-5832	10h 48m 7.20s	-58 31' 48.00"	162.030	-58.530	287.413	0.576	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object	
1FGL J1045.2-5942	10h 45m 9.59s	-59 42' 36.00"	161.290	-59.710	287.620	-0.646	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object	
										The Carina Region: exploring	

1FGL J1057.2-6026	10h 57m 14.40s	-60 27' 0.00"	164.310	-60.450	289.298	-0.637	Roberto Viotti	98	1FGL Sources	exploring gamma-ray emission by young massive Galactic object
1FGL J1104.4-6047	11h 4m 0.0s	-59 47' 59.99"	166.000	-59.800	289.796	0.303	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object
1FGL J1106.7-6150	11h 6m 40.79s	-63 51' 0.00"	166.670	-63.850	291.697	-3.287	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object
1FGL J1112.1-6041	11h 12m 7.20s	-59 41' 23.99"	168.030	-59.690	290.696	0.801	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object
1FGL J1115.2-6124	11h 15m 7.20s	-61 24' 35.99"	168.780	-61.410	291.672	-0.662	Roberto Viotti	98	1FGL Sources	The Carina Region: exploring gamma-ray emission by young massive Galactic object
Segue 2	2h 19m 0.0s	20 9' 36.00"	34.750	20.160	149.369	- 38.175	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
Willman 1	10h 49m 0.0s	51 2' 59.99"	162.250	51.050	158.634	56.735	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
Coma Berenices	12h 26m 0.0s	23 51' 35.99"	186.500	23.860	241.188	83.396	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
Ursa Minor	15h 9m 0.0s	67 12' 35.99"	227.250	67.210	104.967	44.819	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
Sculptor	0h 8m 0.0s	34 32' 23.99"	2.000	34.540	112.857	- 27.481	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50

Draco	17h 20m 0.0s	57 51' 50.39"	260.000	57.864	86.308	34.752	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
Sextans	10h 13m 0.0s	-1 34' 48.00"	153.250	-1.580	243.452	42.285	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
Hercules	16h 31m 0.0s	12 45' 0.00"	247.750	12.750	28.676	36.861	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
Fornax	2h 39m 0.0s	-34 25' 12.00"	39.750	-34.420	237.121	-65.857	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
Leo IV	11h 32m 0.0s	0 30' 36.00"	173.000	-0.510	265.058	56.405	Vincenzo Vitale	99	Pulsars	Constraining gamma-ray source populations in Dwarf Spheroidal Galaxies above 50
SAX J1808.4-3658	18h 8m 27.60s	-36 58' 44.39"	272.115	-36.979	355.385	-8.148	Luciano Burderi	101	Pulsars	Search for gamma-ray pulsations from ten known Millisecond X-ray Pulsars
XTE J1751-305	17h 51m 13.43s	-30 37' 22.80"	267.806	-30.623	359.182	-1.912	Luciano Burderi	101	Pulsars	Search for gamma-ray pulsations from ten known Millisecond X-ray Pulsars
XTE J1814-338	18h 13m 39.12s	-33 46' 22.80"	273.413	-33.773	358.746	-7.589	Luciano Burderi	101	Pulsars	Search for gamma-ray pulsations from ten known Millisecond X-ray Pulsars
IGR J00291+5934	0h 29m 3.11s	59 34' 19.20"	7.263	59.572	120.097	-3.176	Luciano Burderi	101	Pulsars	Search for gamma-ray pulsations from ten known Millisecond X-ray Pulsars
HETE 1900.1-2455	19h 0m 8.64s	-24 55' 12.00"	285.036	-24.920	11.305	-12.873	Luciano Burderi	101	Pulsars	Search for gamma-ray pulsations from ten known Millisecond X-ray Pulsars
AO4 Y1	19h 11m	0 35' 5.00"	287.817	-0.585	34.675	-1.678	Luciano	101	Pulsars	Search for gamma-ray pulsations from

AGILE X-T	16.8s	0 33 3.99	267.017	-0.363	34.073	-4.070	Burderi	101	Pulsars	ten known Millisecond X-ray Pulsars
IGR J17511-3057	17h 51m 8.64s	-30 57' 39.59"	267.786	-30.961	358.882	-2.070	Luciano Burderi	101	Pulsars	Search for gamma-ray pulsations from ten known Millisecond X-ray Pulsars
1AGL J1922+1403	19h 22m 52.80s	14 3' 36.00"	290.720	14.060	48.996	-0.418	Martina Cardillo	102	1AGL Sources	AGILE GRID observations of supernova remnants looking for Cosmic-Ray origin

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