
















Legenda

Agile AO2 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 ID   | TargetClass   | Title   |
|--|---|--|---|--|---|--|--|--|--|--|
| 3EG J0010+7309 | 0h 9m 36.72s | 73 10' 58.80" | 2.403 | 73.183 | 119.870 | 10.560 | Diego Torres | 57 | 3EG Sources | AGILE GRID observations of Unidentified EGRET sources likely related to supernova |
| JVAS J0010+1724 | 0h 10m 34.7s | 17 24' 18.00" | 2.642 | 17.405 | 109.233 | -44.377 | Stefano Vercellone | 49 | Active Galactic Nuclei | Study of the gamma-ray properties of a sample of high-energy blazar candidates |
| J0030+0451 | 0h 30m 27.35s | 4 51' 39.59" | 7.614 | 4.861 | 113.141 | -57.611 | Andrea Possenti | 52 | Pulsars | Investigating the gamma-ray properties of a sample of northern radio pulsars |
| GC 0109+224 | 1h 12m 5.76s | 22 44' 38.39" | 18.024 | 22.744 | 129.142 | -39.879 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| J0205+6449 | 2h 5m 37.92s | 64 49' 44.39" | 31.408 | 64.829 | 130.719 | 3.085 | Andrea Possenti | 52 | Pulsars | Investigating the gamma-ray properties of a sample of northern radio pulsars |
| PKS 0208-512 | 2h 10m 46.31s | -51 1' 1.20" | 32.693 | -51.017 | 276.101 | -61.778 | Elena Pian | 45 | Active Galactic Nuclei | Multiwavelength Variability of Gamma-Ray-Loud Blazars |
| HB89 0212+735 | 2h 17m 30.72s | 73 49' 33.59" | 34.378 | 73.826 | 128.927 | 11.964 | Filippo D'Ammando | 56 | Active Galactic Nuclei | AGILE observation of 4 high-redshift MeV blazars |
| J0218+4232 | 2h 18m 6.24s | 42 32' 16.79" | 34.526 | 42.538 | 139.508 | -17.527 | Andrea Possenti | 52 | Pulsars | Investigating the gamma-ray properties of a sample of northern radio pulsars |
| 3C 66A | 2h 22m 40.8s | 43 2' 9.60" | 35.667 | 43.036 | 140.144 | -16.766 | Elena Pian | 45 | Active Galactic Nuclei | Multiwavelength Variability of Gamma-Ray-Loud Blazars |
| RBS 0315 | 2h 25m 4.55s | 18 46' 48.00" | 36.269 | 18.780 | 151.786 | -38.789 | Filippo D'Ammando | 56 | Active Galactic Nuclei | AGILE observation of 4 high-redshift MeV blazars |
| 1ES 0229+200 | 2h 32m 48.72s | 20 17' 16.80" | 38.203 | 20.288 | 152.942 | -36.607 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| AO 0235+164 | 2h 38m 38.87s | 16 36' 57.59" | 39.662 | 16.616 | 156.771 | -39.110 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| NGC 1358 | 3h 33m 38.39s | -5 5' 23.99" | 53.410 | -5.090 | 190.589 | -45.564 | Francesco Longo | 54 | Active Galactic Nuclei | Search for gamma-ray emission from UHECR candidate sources |
| 3EG J0348+3510 (Per OB2) | 3h 48m 0.0s | 35 12' 0.00" | 57.000 | 35.200 | 159.031 | -15.014 | Elena Orlando | 58 | 3EG Sources | Search for gamma-ray emission from star-forming regions |

| Legend | RA (J2000) | Dec (J2000) | RA (J2000) | Dec (J2000) | l | b | PI Name | Proposal ID | TargetClass | Title |
|------------------|---------------|----------------|------------|-------------|---------|---------|-------------------|-------------|------------------------|---|
| PSR J0358+5413 | 3h 58m 53.75s | 54 13' 11.99" | 59.724 | 54.220 | 148.190 | 0.811 | Teresa Mineo | 48 | Pulsars | AGILE-GRID observation of Radio Pulsars |
| WMAP3 J0403-3604 | 4h 3m 52.79s | -36 4' 47.99" | 60.970 | -36.080 | 237.737 | -48.486 | Carlotta Pittori | 59 | 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 | 59 | Active Galactic Nuclei | Blazar duty cycle from the microwave to gamma-ray slope |
| PKS 0422+004 | 4h 24m 46.79s | 0 36' 7.19" | 66.195 | 0.602 | 193.586 | -31.777 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| PKS 0521-365 | 5h 22m 58.8s | -36 27' 32.40" | 80.742 | -36.459 | 240.608 | -32.716 | Elena Pian | 45 | Active Galactic Nuclei | Multiwavelength Variability of Gamma-Ray-Loud Blazars |
| J0538+2817 | 5h 38m 24.95s | 28 17' 9.60" | 84.604 | 28.286 | 179.718 | -1.686 | Andrea Possenti | 52 | Pulsars | Investigating the gamma-ray properties of a sample of northern radio pulsars |
| PKS 0537-441 | 5h 38m 49.91s | -44 5' 9.59" | 84.708 | -44.086 | 250.083 | -31.091 | Elena Pian | 45 | Active Galactic Nuclei | Multiwavelength Variability of Gamma-Ray-Loud Blazars |
| PKS 0537-286 | 5h 39m 54.23s | -28 39' 57.60" | 84.976 | -28.666 | 232.940 | -27.293 | Filippo D'Ammando | 56 | Active Galactic Nuclei | AGILE observation of 4 high-redshift MeV blazars |
| 3EG J0542+2610 | 5h 42m 0.0s | 26 0' 0.00" | 85.500 | 26.000 | 182.081 | -2.222 | Diego Torres | 57 | 3EG Sources | AGILE GRID observations of Unidentified EGRET sources likely related to supernova |
| PKS 0548-322 | 5h 50m 40.80s | -32 16' 19.19" | 87.670 | -32.272 | 237.566 | -26.144 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| PSR J0614+2229 | 6h 14m 17.28s | 22 30' 36.00" | 93.572 | 22.510 | 188.786 | 2.400 | Teresa Mineo | 48 | Pulsars | AGILE-GRID observation of Radio Pulsars |
| 3EG J0631+0642 | 6h 31m 39.36s | 6 41' 42.00" | 97.914 | 6.695 | 204.720 | -1.320 | Diego Torres | 57 | 3EG Sources | AGILE GRID observations of Unidentified EGRET sources likely related to supernova |
| 3EG J0634+0521 | 6h 34m 39.83s | 5 28' 22.79" | 98.666 | 5.473 | 206.149 | -1.220 | Diego Torres | 57 | 3EG Sources | AGILE GRID observations of Unidentified EGRET sources likely related to supernova |
| 0637-752 | 6h 35m 46.56s | -75 16' 15.60" | 98.944 | -75.271 | 286.368 | -27.158 | Patrizia Romano | 50 | Active Galactic Nuclei | Study of the synchrotron to IC transition region in gamma-ray blazars |
| PSR J0659+1414 | 6h 59m 48.23s | 14 14' 20.40" | 104.951 | 14.239 | 201.108 | 8.259 | Teresa Mineo | 48 | Pulsars | AGILE-GRID observation of Radio Pulsars |
| 3EG J0725-5140 | 7h 24m 0.0s | -52 0' 0.00" | 111.000 | -52.000 | 263.498 | -16.364 | Diego Torres | 57 | 3EG Sources | AGILE GRID observations of Unidentified EGRET sources likely related to |

| Legend | RA (J2000) | Dec (J2000) | RA (J2000) | Dec (J2000) | l | b | PI Name | Proposal ID | TargetClass | Title |
|--------------------------|----------------|----------------|------------|-------------|---------|--------|-------------------|-------------|------------------------|---|
| | | | | | | | | | | supernova |
| PKS 0735+178 | 7h 38m 7.44s | 17 42' 17.99" | 114.531 | 17.705 | 201.847 | 18.071 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| SWIFT J0746.3+2548 | 7h 46m 25.92s | 25 49' 1.20" | 116.608 | 25.817 | 194.581 | 22.891 | Filippo D'Ammando | 56 | Active Galactic Nuclei | AGILE observation of 4 high-redshift MeV blazars |
| 3EG J0824-4610 (Vel OB2) | 8h 25m 0.0s | -46 12' 0.00" | 126.250 | -46.200 | 263.323 | -4.851 | Elena Orlando | 58 | 3EG Sources | Search for gamma-ray emission from star-forming regions |
| WMAP3 J0854+2005 | 8h 54m 47.99s | 20 6' 35.99" | 133.700 | 20.110 | 206.809 | 35.818 | Carlotta Pittori | 59 | Active Galactic Nuclei | Blazar duty cycle from the microwave to gamma-ray slope |
| GB6J0906+6930 | 9h 6m 30.95s | 69 30' 32.40" | 136.629 | 69.509 | 144.269 | 36.892 | Elena Pian | 45 | Active Galactic Nuclei | Multiwavelength Variability of Gamma-Ray-Loud Blazars |
| 0925-203 | 9h 27m 51.84s | -20 34' 51.59" | 141.966 | -20.581 | 251.638 | 21.423 | Patrizia Romano | 50 | Active Galactic Nuclei | Study of the synchrotron to IC transition region in gamma-ray blazars |
| 1ES 1011+496 | 10h 15m 4.7s | 49 26' 2.39" | 153.767 | 49.434 | 165.533 | 52.712 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| PSR J1015-5719 | 10h 15m 37.91s | -57 19' 12.00" | 153.908 | -57.320 | 283.088 | -0.578 | Teresa Mineo | 48 | Pulsars | AGILE-GRID observation of Radio Pulsars |
| 1034-293 | 10h 37m 16.8s | -29 34' 1.20" | 159.317 | -29.567 | 270.952 | 24.846 | Patrizia Romano | 50 | Active Galactic Nuclei | Study of the synchrotron to IC transition region in gamma-ray blazars |
| PSR J1048-5832 | 10h 48m 12.23s | -58 32' 5.99" | 162.051 | -58.535 | 287.425 | 0.577 | Teresa Mineo | 48 | Pulsars | AGILE-GRID observation of Radio Pulsars |
| 1101-325 | 11h 3m 31.44s | -32 51' 17.99" | 165.881 | -32.855 | 278.117 | 24.765 | Patrizia Romano | 50 | Active Galactic Nuclei | Study of the synchrotron to IC transition region in gamma-ray blazars |
| 1ES 1101-232 | 11h 3m 37.68s | -23 29' 31.20" | 165.907 | -23.492 | 273.190 | 33.079 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| EGR J1122-5946 | 11h 22m 12.0s | -59 46' 12.00" | 170.550 | -59.770 | 291.911 | 1.179 | vito sguera | 47 | 3EG Sources | Unveiling the nature of the unidentified EGRET source EGR J1122-5946 with AGILE |
| 1136-135 | 11h 39m 10.79s | -13 50' 42.00" | 174.795 | -13.845 | 277.525 | 45.432 | Patrizia Romano | 50 | Active Galactic Nuclei | Study of the synchrotron to IC transition region in gamma-ray blazars |
| 3EG J1212+2304 | 12h 11m 58.80s | 22 42' 32.39" | 182.995 | 22.709 | 237.075 | 80.027 | Volker Beckmann | 46 | 3EG Sources | The Gamma-ray bright BL Lac object RX J1211+2242 |
| ON 231 | 12h 21m 31.92s | 28 13' 58.80" | 185.383 | 28.233 | 201.734 | 83.289 | Elena Pian | 45 | Active Galactic Nuclei | Multiwavelength Variability of Gamma-Ray-Loud Blazars |

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| ESO 139-G12 | 17h 37m 38.40s | -59 56' 23.99" | 264.410 | -59.940 | 332.352 | -14.689 | Francesco Longo | 54 | Active Galactic Nuclei | Search for gamma-ray emission from UHECR candidate sources |
| J1740-5340 | 17h 40m 44.40s | -53 40' 40.79" | 265.185 | -53.678 | 338.165 | -11.966 | Andrea Possenti | 53 | Pulsars | Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources |
| 3C 371 | 18h 6m 50.64s | 69 49' 26.39" | 271.711 | 69.824 | 100.131 | 29.167 | Alessandro Paggi | 55 | Active Galactic Nuclei | SSC: the end of the tether? |
| PSR J1826-1334 | 18h 26m 13.20s | -13 34' 48.00" | 276.555 | -13.580 | 18.000 | -0.691 | Teresa Mineo | 48 | Pulsars | AGILE-GRID observation of Radio Pulsars |
| J1837-0604 | 18h 37m 43.43s | -6 4' 48.00" | 279.431 | -6.080 | 25.960 | 0.265 | Andrea Possenti | 53 | 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 | 53 | Pulsars | Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources |
| PSR J1856+0113 | 18h 56m 10.55s | 1 13' 22.80" | 284.044 | 1.223 | 34.561 | -0.496 | Teresa Mineo | 48 | Pulsars | AGILE-GRID observation of Radio Pulsars |
| J1908+0734 | 19h 8m 17.4s | 7 34' 15.59" | 287.071 | 7.571 | 41.585 | -0.270 | Andrea Possenti | 52 | Pulsars | Investigating the gamma-ray properties of a sample of northern radio pulsars |
| J1909-3744 | 19h 9m 47.28s | -37 44' 13.20" | 287.447 | -37.737 | 359.731 | -19.595 | Andrea Possenti | 53 | Pulsars | Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources |
| J1913+1011 | 19h 13m 20.39s | 10 11' 23.99" | 288.335 | 10.190 | 44.485 | -0.167 | Andrea Possenti | 52 | Pulsars | Investigating the gamma-ray properties of a sample of northern radio pulsars |
| WMAP3 J1923-2106 | 19h 23m 31.19s | -21 4' 47.99" | 290.880 | -21.080 | 17.173 | -16.253 | Carlotta Pittori | 59 | Active Galactic Nuclei | Blazar duty cycle from the microwave to gamma-ray slope |
| J1933-6211 | 19h 33m 32.39s | -62 11' 45.59" | 293.385 | -62.196 | 334.431 | -28.631 | Andrea Possenti | 53 | Pulsars | Searching for gamma-ray pulsars among the Parkes Multibeam surveys' sources |
| J1944+0907 | 19h 44m 9.35s | 9 7' 22.79" | 296.039 | 9.123 | 47.160 | -7.357 | Andrea Possenti | 52 | Pulsars | Investigating the gamma-ray properties of a sample of northern radio pulsars |
| WMAP3 J1958-3845 | 19h 58m 0.0s | -38 45' 0.00" | 299.500 | -38.750 | 1.581 | -28.958 | Carlotta Pittori | 59 | 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 | 59 | Active Galactic Nuclei | Blazar duty cycle from the microwave to gamma-ray slope |
| CTS A08.12 | 21h 32m 2.39s | -33 42' 36.00" | 323.010 | -33.710 | 11.518 | -46.923 | Francesco Longo | 54 | Active Galactic Nuclei | Search for gamma-ray emission from UHECR candidate sources |
| JVAS J2147+0929 | 21h 47m 10.7s | 9 29' 45.60" | 326.792 | 9.496 | 65.795 | -32.262 | Stefano Vercellone | 49 | Active Galactic Nuclei | Study of the gamma-ray properties of a sample of high-energy blazar candidates |

| Legend | me | RA (J2000) | Dec (J2000) | RA (J2000) | Dec (J2000) | l | b | PI Name | Proposal ID | TargetClass | Title |
|--------|----|----------------|----------------|------------|-------------|--------|---------|--------------------|-------------|------------------------|--|
| | | 21h 48m 4.79s | 6 57' 35.99" | 327.020 | 6.960 | 63.653 | -34.070 | Carlotta Pittori | 59 | Active Galactic Nuclei | Blazar duty cycle from the microwave to gamma-ray slope |
| | | 21h 48m 5.52s | 6 57' 39.60" | 327.023 | 6.961 | 63.656 | -34.072 | Stefano Vercellone | 49 | Active Galactic Nuclei | Study of the gamma-ray properties of a sample of high-energy blazar candidates |
| | | 21h 48m 19.19s | -34 57' 0.00" | 327.080 | -34.950 | 9.945 | -50.351 | Francesco Longo | 54 | Active Galactic Nuclei | Search for gamma-ray emission from UHECR candidate sources |
| | | 21h 49m 43.20s | -34 52' 11.99" | 327.430 | -34.870 | 10.084 | -50.636 | Francesco Longo | 54 | Active Galactic Nuclei | Search for gamma-ray emission from UHECR candidate sources |
| | | 21h 58m 52.7s | -30 13' 33.59" | 329.717 | -30.226 | 17.730 | -52.246 | Elena Pian | 45 | Active Galactic Nuclei | Multiwavelength Variability of Gamma-Ray-Loud Blazars |
| | | 22h 4m 16.79s | 4 40' 11.99" | 331.070 | 4.670 | 64.701 | -38.627 | Francesco Longo | 54 | Active Galactic Nuclei | Search for gamma-ray emission from UHECR candidate sources |
| | | 22h 10m 28.80s | 1 36' 36.00" | 332.620 | 1.610 | 62.941 | -41.782 | Francesco Longo | 54 | Active Galactic Nuclei | Search for gamma-ray emission from UHECR candidate sources |
| | | 22h 13m 16.79s | -37 0' 35.99" | 333.320 | -37.010 | 6.299 | -55.341 | Francesco Longo | 54 | Active Galactic Nuclei | Search for gamma-ray emission from UHECR candidate sources |
| | | 22h 24m 7.92s | -11 26' 20.40" | 336.033 | -11.439 | 50.077 | -52.062 | Patrizia Romano | 50 | Active Galactic Nuclei | Study of the synchrotron to IC transition region in gamma-ray blazars |
| | | 22h 25m 38.15s | 21 18' 7.19" | 336.409 | 21.302 | 83.160 | -30.087 | Stefano Vercellone | 49 | Active Galactic Nuclei | Study of the gamma-ray properties of a sample of high-energy blazar candidates |
| | | 22h 25m 47.99s | -4 57' 0.00" | 336.450 | -4.950 | 58.963 | -48.845 | Carlotta Pittori | 59 | Active Galactic Nuclei | Blazar duty cycle from the microwave to gamma-ray slope |
| | | 22h 52m 0.0s | 22 18' 0.00" | 343.000 | 22.300 | 89.719 | -32.758 | Alessandra De Rosa | 60 | Active Galactic Nuclei | AGILE observation of three radio-loud/high redshift QSOs with simultaneous cover |
| | | 22h 54m 21.12s | 13 41' 49.19" | 343.588 | 13.697 | 84.431 | -40.263 | Stefano Vercellone | 49 | Active Galactic Nuclei | Study of the gamma-ray properties of a sample of high-energy blazar candidates |
| | | 22h 58m 4.79s | -27 58' 11.99" | 344.520 | -27.970 | 24.392 | -64.916 | Carlotta Pittori | 59 | Active Galactic Nuclei | Blazar duty cycle from the microwave to gamma-ray slope |

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