

NICER GO Cycle 4 - Accepted NICER Targets

| Prop # | Target | | | Time req | ObsID | Priority ¹ | Time Constrained | TOO ² | #Triggers | NuSTAR time approved |
|--------|-------------------|-----------|-----------|----------|----------|-----------------------|------------------|------------------|------------|----------------------|
| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5001 | TBHXR_B_1 | 0 | 0 | 80 | 550101vv | A | Y | Y | 3 triggers | 80 ks |
| 5001 | TBHXR_B_2 | 0 | 0 | 80 | 550102vv | A | Y | Y | | 80 ks |
| 5001 | TBHXR_B_3 | 0 | 0 | 80 | 550103vv | A | Y | Y | | 80 ks |
| 5005 | PSR J0058-7218 | 14.57021 | -72.30156 | 180 | 550501vv | B | N | N | | |
| 5005 | PSR J0537-6910 | 84.44775 | -69.17219 | 468 | 550502vv | A | N | N | | |
| 5005 | PSR J1412+7922 | 213.23279 | 79.36775 | 84 | 550503vv | B | N | N | | |
| 5005 | PSR J1811-1925 | 272.85925 | -19.416 | 130 | 550504vv | B | N | N | | |
| 5005 | PSR J1849-0001 | 282.25679 | -0.0215 | 70 | 550505vv | B | N | N | | |
| 5006 | XSS J12270-4859 | 186.99475 | -48.89522 | 120 | 550601vv | A | Y | Y | 1 trigger | |
| 5006 | PSR J1723-2837 | 260.84658 | -28.63253 | 120 | 550602vv | A | Y | Y | | |
| 5006 | PSR J1628-3205 | 247.02925 | -32.09686 | 120 | 550603vv | A | Y | Y | | |
| 5006 | PSR J2129-0429 | 322.4375 | -4.48489 | 120 | 550604vv | A | Y | Y | | |
| 5006 | PSR J1816+4510 | 274.14971 | 45.17608 | 120 | 550605vv | A | Y | Y | | |
| 5006 | PSR J2215+5135 | 333.88617 | 51.59347 | 120 | 550606vv | A | Y | Y | | |
| 5006 | PSR J2339-0533 | 354.91146 | -5.55147 | 120 | 550607vv | A | Y | Y | | |
| 5006 | 1FGL J0523.5-2529 | 80.8205 | -25.46025 | 120 | 550608vv | A | Y | Y | | |
| 5006 | PSR J1417-4402 | 214.3775 | -44.04925 | 120 | 550609vv | A | Y | Y | | |
| 5006 | PSR J1048+2339 | 162.18088 | 23.66483 | 120 | 550610vv | A | Y | Y | | |
| 5006 | 3FGL J0212.1+5320 | 33.04358 | 53.36072 | 120 | 550611vv | A | Y | Y | | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5006 | 3FGL J0427-6704 | 66.95671 | -67.07639 | 120 | 550612vv | A | Y | Y | | |
| 5006 | 3FGL J0744.1-2523 | 116.03529 | -25.39969 | 120 | 550613vv | A | Y | Y | | |
| 5006 | 3FGL J2039.6-5618 | 309.89579 | -56.28583 | 120 | 550614vv | A | Y | Y | | |
| 5006 | 3FGL J0954.8-3948 | 131.59121 | -39.79789 | 120 | 550615vv | A | Y | Y | | |
| 5006 | PSR J1302-3258 | 195.60633 | -32.97689 | 120 | 550616vv | A | Y | Y | | |
| 5006 | PSR J1306-40 | 196.7345 | -40.58989 | 120 | 550617vv | A | Y | Y | | |
| 5006 | PSR J1431-4715 | 217.93596 | -47.25761 | 120 | 550618vv | A | Y | Y | | |
| 5006 | PSR J1622-0315 | 245.7485 | -3.26036 | 120 | 550619vv | A | Y | Y | | |
| 5006 | NEW TRANSITIONAL MSP | 0 | 0 | 120 | 550620vv | A | Y | Y | | |
| 5014 | XTE J1859+226 | 284.67325 | 22.65817 | 50 | 551401vv | A | Y | Y | 1 trigger | |
| 5014 | MAXI J1820+070 | 275.09146 | 7.18536 | 50 | 551402vv | A | Y | Y | | |
| 5014 | SWIFT J1357.2-0933 | 209.32004 | -9.32 | 50 | 551403vv | A | Y | Y | | |
| 5014 | XTE J1752-223 | 268.06288 | -22.34242 | 50 | 551404vv | A | Y | Y | | |
| 5014 | H 1743-322 | 266.565 | -32.2335 | 50 | 551405vv | A | Y | Y | | |
| 5014 | 4U 1630-472 | 248.50671 | -47.393 | 50 | 551406vv | A | Y | Y | | |
| 5014 | 4U 1543-475 | 236.78583 | -47.66944 | 50 | 551407vv | A | Y | Y | | |
| 5014 | XTE J1550-564 | 237.74492 | -56.47639 | 50 | 551408vv | A | Y | Y | | |
| 5014 | MAXI J1535-571 | 233.83221 | -57.23003 | 50 | 551409vv | A | Y | Y | | |
| 5014 | SWIFT J1539.2-6227 | 234.79983 | -62.46731 | 50 | 551410vv | A | Y | Y | | |
| 5014 | XTE J1817-330 | 274.43142 | -33.01883 | 50 | 551411vv | A | Y | Y | | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5014 | GRO J1655-40 | 253.50054 | -39.84581 | 50 | 551412vv | A | Y | Y | | |
| 5014 | SWIFT J1658.2-4242 | 254.55267 | -42.69847 | 50 | 551413vv | A | Y | Y | | |
| 5014 | GX 339-4 | 255.70567 | -48.78967 | 50 | 551414vv | A | Y | Y | | |
| 5014 | XTE J1650-500 | 252.50408 | -49.96211 | 50 | 551415vv | A | Y | Y | | |
| 5015 | PSR J1023+0038 | 155.92804 | 0.63544 | 200 | 551501vv | A | Y | N | | |
| 5019 | A 0620-00 | 95.68558 | -0.34564 | 120 | 551901vv | A | Y | Y | 1 trigger | |
| 5019 | XTE J1118+480 | 169.54496 | 48.03675 | 120 | 551902vv | A | Y | Y | | |
| 5019 | SWIFT J1753.5-0127 | 268.36788 | -1.45175 | 120 | 551903vv | A | Y | Y | | |
| 5019 | XTE J1859+226 | 284.67325 | 22.65817 | 120 | 551904vv | A | Y | Y | | |
| 5019 | MAXI J1659-152 | 254.757 | -15.25797 | 120 | 551905vv | A | Y | Y | | |
| 5019 | XTE J1817-330 | 274.43142 | -33.01883 | 120 | 551906vv | A | Y | Y | | |
| 5020 | MCS TRANSIENT 1 | 0 | 0 | 20 | 552001vv | A | Y | Y | 5 triggers | |
| 5020 | MCS TRANSIENT 2 | 0 | 0 | 20 | 552002vv | A | Y | Y | | |
| 5020 | MCS TRANSIENT 3 | 0 | 0 | 20 | 552003vv | A | Y | Y | | |
| 5020 | MCS TRANSIENT 4 | 0 | 0 | 20 | 552004vv | A | Y | Y | | |
| 5020 | MCS TRANSIENT 5 | 0 | 0 | 20 | 552005vv | A | Y | Y | | |
| 5021 | IGR J00291+5934 | 7.26275 | 59.57194 | 150 | 552101vv | A | Y | Y | 1 trigger | |
| 5025 | IGR J17480-2446 | 267.02013 | -24.78022 | 240 | 552501vv | A | Y | Y | 1 trigger | |
| 5026 | UNKNOWN | 0 | 0 | 50 | 552601vv | A | Y | Y | 1 trigger | |
| 5030 | BH TOO | 0 | 0 | 44 | 553001vv | A | Y | Y | 1 trigger | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5031 | IGR J17062-6143 | 256.56788 | -61.71128 | 150 | 553101vv | A | N | N | | |
| 5033 | AMXP | 0 | 0 | 50 | 553301vv | A | Y | Y | 1 trigger | |
| 5035 | TDE TOO1 | 0 | 0 | 150 | 553501vv | A | Y | Y | 2 triggers | |
| 5035 | TDE TOO2 | 0 | 0 | 150 | 553502vv | C | Y | Y | | |
| 5044 | CYG X-1 | 299.59167 | 35.20167 | 10 | 554401vv | A | Y | N | | |
| 5051 | AGN EVENT 1 | 0 | 0 | 60 | 555101vv | A | Y | Y | 5 triggers | |
| 5051 | AGN EVENT 2 | 0 | 0 | 60 | 555102vv | A | Y | Y | | |
| 5051 | AGN EVENT 3 | 0 | 0 | 60 | 555103vv | B | Y | Y | | |
| 5051 | AGN EVENT 4 | 0 | 0 | 60 | 555104vv | B | Y | Y | | |
| 5051 | AGN EVENT 5 | 0 | 0 | 60 | 555105vv | C | Y | Y | | |
| 5054 | TRANSIENT 1 | 0 | 0 | 40 | 555401vv | A | Y | Y | 2 triggers | |
| 5054 | TRANSIENT 2 | 0 | 0 | 40 | 555402vv | A | Y | Y | | |
| 5055 | C/2017 K2 | 0 | 0 | 94 | 555501vv | A | Y | N | | |
| 5057 | HM CNC | 121.59567 | 15.45861 | 30 | 555701vv | A | N | N | | |
| 5057 | V407 VUL | 288.60871 | 24.94572 | 30 | 555702vv | A | N | N | | |
| 5059 | GX 1+4 | 263.00896 | -24.74558 | 60 | 555901vv | A | N | N | | |
| 5065 | GRO J0422+32 | 65.42804 | 32.90706 | 8 | 556501vv | A | Y | Y | 1 trigger | 80 ks |
| 5065 | 1A 0620-00 | 95.68521 | -0.34556 | 8 | 556502vv | A | Y | Y | | |
| 5065 | GRS 1009-45 | 153.40204 | -45.07569 | 8 | 556503vv | A | Y | Y | | |
| 5065 | GS 1124-684 | 171.60946 | -68.67594 | 8 | 556504vv | A | Y | Y | | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | Up to... |
| 5065 | 1A 1524-62 | 232.071 | -61.88281 | 8 | 556505vv | A | Y | Y | | |
| 5065 | XTE J1550-564 | 237.74417 | -56.47678 | 8 | 556506vv | A | Y | Y | | |
| 5065 | XTE J1650-500 | 252.50375 | -49.96228 | 8 | 556507vv | A | Y | Y | | |
| 5065 | H 1705-250 | 257.06037 | -25.09169 | 8 | 556508vv | A | Y | Y | | |
| 5065 | GRS 1730-312 | 264.27092 | -31.70264 | 8 | 556509vv | A | Y | Y | | |
| 5065 | KS 1732-273 | 264.00892 | -27.42819 | 8 | 556510vv | A | Y | Y | | |
| 5065 | GRS 1737-31 | 265.03717 | -31.03958 | 8 | 556511vv | A | Y | Y | | |
| 5065 | 1A 1742-289 | 266.39833 | -29.02633 | 8 | 556512vv | A | Y | Y | | |
| 5065 | XTE J1748-288 | 267.02125 | -28.47344 | 8 | 556513vv | A | Y | Y | | |
| 5065 | XTE J1755-324 | 268.86858 | -32.4775 | 8 | 556514vv | A | Y | Y | | |
| 5065 | XTE J1859+226 | 284.67271 | 22.65828 | 8 | 556515vv | A | Y | Y | | |
| 5065 | GS 2000+251 | 300.70692 | 25.23678 | 8 | 556516vv | A | Y | Y | | |
| 5065 | XTE J2012+381 | 303.15679 | 38.18336 | 8 | 556517vv | A | Y | Y | | |
| 5065 | XTE J1752-223 | 268.06288 | -22.34231 | 8 | 556518vv | A | Y | Y | | |
| 5067 | FBOT | 0 | 0 | 60 | 556701vv | A | Y | Y | 1 trigger | |
| 5069 | NEXT BH CANDIDATE | 0 | 0 | 120 | 556901vv | A | Y | Y | 1 trigger | |
| 5070 | XRAYTDE | 0 | 0 | 120 | 557001vv | A | Y | Y | 1 trigger | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557101vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557102vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557103vv | A | Y | N | | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557104vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557105vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557106vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557107vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557108vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557109vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557110vv | A | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557111vv | B | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557112vv | B | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557113vv | B | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557114vv | B | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557115vv | B | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557116vv | B | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557117vv | B | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557118vv | B | Y | N | | |
| 5071 | CIRCINUS X-1 | 230.17021 | -57.16669 | 5 | 557119vv | B | Y | N | | |
| 5074 | SAX J1808.4-3658 | 272.11475 | -36.97894 | 350 | 557401vv | A | Y | Y | 1 trigger | |
| 5074 | IGR J00291+5934 | 7.26275 | 59.57192 | 350 | 557402vv | A | Y | Y | | |
| 5074 | XTE J1807-294 | 271.74921 | -29.40828 | 350 | 557403vv | A | Y | Y | | |
| 5074 | SWIFT J1749.4-2807 | 267.38308 | -28.13494 | 350 | 557404vv | A | Y | Y | | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5074 | IGR J18245-2452 | 276.13542 | -24.86883 | 350 | 557405vv | A | Y | Y | | |
| 5074 | XTE J0929-314 | 142.33412 | -31.38422 | 350 | 557406vv | A | Y | Y | | |
| 5074 | AMSP | 0 | 0 | 350 | 557407vv | A | Y | Y | | |
| 5075 | HER X-1 | 254.4575 | 35.34233 | 5 | 557501vv | B | Y | Y | 6 triggers | |
| 5075 | AQL X-1 | 287.81667 | 0.58494 | 5 | 557502vv | A | Y | Y | | |
| 5075 | CYG X-2 | 326.17125 | 38.32139 | 5 | 557503vv | A | Y | Y | | |
| 5075 | 4U 0614+09 | 94.28042 | 9.13694 | 5 | 557504vv | A | Y | Y | | |
| 5075 | UNKNOWN NS OUTBURST | 0 | 0 | 5 | 557505vv | A | Y | Y | | |
| 5075 | UNKNOWN NS OUTBURST | 0 | 0 | 5 | 557506vv | A | Y | Y | | |
| 5076 | MAGNETAR OUTBURST | 0 | 0 | 100 | 557601vv | A | Y | Y | 1 trigger | 100 ks |
| 5078 | NEW NOVA 1 | 0 | 0 | 40 | 557801vv | A | Y | Y | 2 triggers | |
| 5078 | NEW NOVA 2 | 0 | 0 | 40 | 557802vv | A | Y | Y | | |
| 5079 | MAGNETAR OUTBURST 1 | 0 | 0 | 70 | 557901vv | A | Y | Y | 2 triggers | 20 ks |
| 5079 | MAGNETAR OUTBURST 2 | 0 | 0 | 70 | 557902vv | A | Y | Y | | 20 ks |
| 5083 | CXOU J1647-4552 | 251.7925 | -45.87142 | 48 | 558301vv | A | N | N | | |
| 5087 | UNKNOWN EG TRANSIENT | 0 | 0 | 75 | 558701vv | A | Y | Y | 1 trigger | |
| 5091 | QPOUT_AGN | 0 | 0 | 50 | 559101vv | A | Y | Y | 1 trigger | |
| 5091 | QPOUT_AGN (cont.) | 0 | 0 | 50 | 559102vv | A | Y | Y | | |
| 5091 | QPOUT_AGN (cont.) | 0 | 0 | 20 | 559103vv | A | Y | Y | | |
| 5093 | 1E 1841-045 | 280.33058 | -4.93644 | 60 | 559301vv | A | N | N | | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5093 | SGR 0501+4516 | 75.27817 | 45.27608 | 50 | 559302vv | A | N | N | | |
| 5093 | 1E 1048.1-5937 | 162.52975 | -59.88928 | 55 | 559303vv | A | N | N | | |
| 5093 | 1E 2259+586 | 345.28454 | 58.879 | 13 | 559304vv | A | N | N | | |
| 5093 | 1RXS J170849.0-40091 | 257.19529 | -40.14789 | 10 | 559305vv | A | N | N | | |
| 5093 | 4U 0142+61 | 26.59337 | 61.75089 | 10 | 559306vv | A | N | N | | |
| 5094 | ZTF J185139+171430 | 282.91588 | 17.24175 | 60 | 559401vv | A | Y | N | | 20 ks |
| 5096 | MRK 817 | 219.092 | 58.79428 | 99 | 559601vv | A | N | N | | |
| 5096 | MRK 817 (cont.) | 219.092 | 58.79428 | 84 | 559602vv | A | N | N | | |
| 5097 | DGPS1 | 0 | 0 | 10 | 559701vv | A | Y | Y | 5 triggers | |
| 5097 | DGPS2 | 0 | 0 | 10 | 559702vv | A | Y | Y | | |
| 5097 | DGPS3 | 0 | 0 | 10 | 559703vv | A | Y | Y | | |
| 5097 | DGPS4 | 0 | 0 | 10 | 559704vv | A | Y | Y | | |
| 5097 | DGPS5 | 0 | 0 | 10 | 559705vv | A | Y | Y | | |
| 5099 | BH TRANSIENT | 0 | 0 | 60 | 559901vv | A | Y | Y | 1 trigger | 60 ks |
| 5104 | 4U 1820-303 | 275.91904 | -30.36128 | 90 | 560401vv | A | Y | N | | 60 ks |
| 5105 | SWIFT J1357.2-0933 | 209.32017 | -9.54411 | 25 | 560501vv | A | Y | Y | 2 triggers | |
| 5105 | GS 1354-64 | 209.54042 | -64.73494 | 25 | 560502vv | A | Y | Y | | |
| 5105 | GX 339-4 | 255.70575 | -48.78978 | 25 | 560503vv | A | Y | Y | | |
| 5105 | V4641 SGR | 274.84013 | -25.40717 | 25 | 560504vv | A | Y | Y | | |
| 5105 | MAXI J1820+070 | 275.09125 | 7.18536 | 25 | 560505vv | A | Y | Y | | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5105 | SWIFT J1858.6-0814 | 284.67325 | -8.23747 | 25 | 560506vv | A | Y | Y | | |
| 5105 | UNKNOWN BH XRB | 0 | 0 | 25 | 560507vv | A | Y | Y | | |
| 5105 | UNKNOWN BH XRB | 0 | 0 | 25 | 560508vv | A | Y | Y | | |
| 5106 | TOO BLAZAR1 | 0 | 0 | 35 | 560601vv | A | Y | Y | 1 trigger | 40 ks |
| 5107 | CYG X-1 | 299.59033 | 35.20161 | 40 | 560701vv | A | Y | Y | 1 trigger | |
| 5108 | UNKNOWN | 0 | 0 | 120 | 560801vv | A | Y | Y | 1 trigger | |
| 5111 | 4U 0614+09 | 94.27917 | 9.13694 | 8 | 561101vv | A | Y | Y | 1 trigger | |
| 5114 | 2MASS J02314715-1020 | 37.94646 | -10.33644 | 25 | 561401vv | A | N | N | | |
| 5114 | 2MASS J02314715-1020 | 37.94646 | -10.33644 | 25 | 561402vv | A | N | N | | |
| 5114 | 2MASS J02314715-1020 | 37.94646 | -10.33644 | 25 | 561403vv | A | N | N | | |
| 5114 | 2MASS J02314715-1020 | 37.94646 | -10.33644 | 25 | 561404vv | A | N | N | | |
| 5115 | 1RXS J225146.9-32061 | 342.94817 | -32.10353 | 40 | 561501vv | A | N | N | | |
| 5115 | 2MASS J09343014-1721 | 143.62567 | -17.35597 | 40 | 561502vv | A | N | N | | |
| 5115 | PKS 2126-15 | 322.30075 | -15.64472 | 40 | 561503vv | A | N | N | | |
| 5115 | PKS 0312-770 | 47.98021 | -76.86411 | 40 | 561504vv | A | N | N | | |
| 5115 | 2MASX J22194971+2613 | 334.95725 | 26.22442 | 40 | 561505vv | A | N | N | | |
| 5115 | PKS 1354+195 | 209.2685 | 19.31872 | 40 | 561506vv | A | N | N | | |
| 5117 | RBS 1774 | 325.76579 | 6.90561 | 220 | 561701vv | A | Y | N | | |
| 5118 | UNKNOWN BHB | 0 | 0 | 60 | 561801vv | A | Y | Y | 3 triggers | 60 ks |
| 5126 | TDE1 | 0 | 0 | 60 | 562601vv | A | Y | Y | 6 triggers | |

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| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5126 | TDE2 | 0 | 0 | 60 | 562602vv | A | Y | Y | | |
| 5126 | TDE3 | 0 | 0 | 60 | 562603vv | C | Y | Y | | |
| 5126 | TDE4 | 0 | 0 | 60 | 562604vv | C | Y | Y | | |
| 5126 | TDE5 | 0 | 0 | 60 | 562605vv | C | Y | Y | | |
| 5126 | TDE6 | 0 | 0 | 60 | 562606vv | C | Y | Y | | |
| 5130 | RXJ0806 | 121.5975 | -41.37525 | 40 | 563001vv | A | Y | N | | |
| 5131 | GRS 1915+105 | 288.79817 | 10.94581 | 98 | 563101vv | A | Y | N | | 25 ks |
| 5133 | FRB 121102 | 83.04 | 33.08 | 50 | 563301vv | B | Y | Y | 2 triggers | |
| 5133 | FRB 180301 | 41.4 | 45.6 | 50 | 563302vv | A | Y | Y | | |
| 5134 | BHXRB | 0 | 0 | 50 | 563401vv | A | Y | Y | 10 triggers | |
| 5135 | GAMMA2 VELORUM | 122.38313 | -47.33658 | 72 | 563501vv | A | Y | N | | |
| 5136 | MRK 1018 | 31.56663 | -0.29144 | 120 | 563601vv | A | Y | Y | 1 trigger | |
| 5139 | 4XMM_J022141.5-73563 | 35.42308 | -73.94222 | 300 | 563901vv | A | Y | N | | |
| 5139 | 4XMM_J180528.2-27315 | 271.36788 | -27.53297 | 450 | 563902vv | C | Y | N | | |
| 5140 | UNKNOWN XRB | 0 | 0 | 50 | 564001vv | A | Y | Y | 1 trigger | 50 ks |
| 5141 | SMBHB CANDIDATE 1 | 0 | 0 | 60 | 564101vv | A | Y | Y | 3 triggers | |
| 5141 | SMBHB CANDIDATE 2 | 0 | 0 | 60 | 564102vv | B | Y | Y | | |
| 5141 | SMBHB CANDIDATE 3 | 0 | 0 | 60 | 564103vv | C | Y | Y | | |
| 5146 | GS 2023+338 | 306.01592 | 33.86719 | 100 | 564601vv | A | N | N | | |
| 5147 | CLOUD EVENT 1 | 0 | 0 | 70 | 564701vv | A | Y | Y | 2 triggers | |

| Prop # | Target | | | Time req | ObsID | Priority ¹ | Time Constrained | TOO ² | #Triggers | NuSTAR time approved |
|--------|----------------------|-----------|-----------|----------|----------|-----------------------|------------------|------------------|------------|----------------------|
| | Name | RA (deg) | Dec (deg) | | | | | | | |
| 5147 | CLOUD EVENT 2 | 0 | 0 | 70 | 564702vv | A | Y | Y | | |
| 5152 | WR 140 | 305.11658 | 43.85453 | 26 | 565201vv | A | N | N | | |
| 5158 | NEARBY REPEATING FRB | 0 | 0 | 40 | 565801vv | A | Y | Y | 2 triggers | |
| 5158 | NEARBY REPEATING FRB | 0 | 0 | 40 | 565802vv | A | Y | Y | | |
| 5160 | NGC 4051 | 180.79004 | 44.53131 | 55 | 566001vv | A | Y | N | | |
| 5161 | 4U 1626-67 | 248.06996 | -67.46092 | 40 | 566101vv | A | Y | N | | |
| 5165 | BH TRANSIENT 1 | 0 | 0 | 20 | 566501vv | A | Y | Y | 2 triggers | |
| 5165 | BH TRANSIENT 2 | 0 | 0 | 20 | 566502vv | C | Y | Y | | |
| 5167 | MRK 590 | 33.63983 | -0.76672 | 46 | 566701vv | A | Y | N | 2 triggers | |
| 5170 | GX 13+1 | 273.63146 | -17.15742 | 64 | 567001vv | A | Y | N | | |
| 5171 | WOLF 359 | 164.1205 | 7.01472 | 72 | 567101vv | A | Y | N | | |
| 5171 | ROSS 154 | 282.45567 | -23.83622 | 72 | 567102vv | A | Y | N | | |
| 5171 | ROSS 128 | 176.93496 | 0.80456 | 72 | 567103vv | C | Y | N | | |
| 5171 | BARNARD'S STAR | 269.45204 | 4.69336 | 72 | 567104vv | C | Y | N | | |
| 5172 | BHB | 0 | 0 | 10 | 567201vv | A | Y | Y | 1 trigger | 100 ks |
| 5175 | ETA CARINAE | 161.26475 | -59.68442 | 52 | 567501vv | A | N | N | | |
| 5176 | IC1459 | 344.29421 | -36.46222 | 120 | 567601vv | B | Y | N | | |
| 5176 | NGC4594 | 189.99762 | -11.62306 | 120 | 567602vv | B | Y | N | | |
| 5176 | NGC3998 | 179.48388 | 55.45358 | 120 | 567603vv | A | Y | N | | |

¹ Priority B targets that are time constrained will be observed on a best-effort basis. For priority C, we will make reasonable efforts to observe these targets, but cannot guarantee that requested exposures or monitoring cadences will be achieved.

² In the interest of maximizing science return, TOO are performed on a first-come, first served basis. More information on NICER's TOO policy is available at: https://heasarc.gsfc.nasa.gov/docs/nicer/proposals/too_policy.html