# ESO Period 91 - Protected Guaranteed Time Observations – MIDI

| Target id | Right Ascension | | | Declination | | | Instrument | Instrument setup | Telescope | Execution time (h) | PI | Short title |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | hh | mm | ss.ss | +dd | pp | ss | | | | | | |
| Sz_68 | 15 | 45 | 12.86 | -34 | 17 | 30.60 | MIDI | PRISM_HIGH_SENS | VLTI_ATs+FSU-A | 3.0 | Ratzka/Leinert | Inner disks of T Tauri stars |
| RY_Lup | 15 | 59 | 28.38 | -40 | 21 | 51.30 | MIDI | PRISM_HIGH_SENS | VLTI_ATs+FSU-A | 3.0 | | |
| ROXs_43A | 16 | 31 | 20.12 | -24 | 30 | 05.22 | MIDI | PRISM_HIGH_SENS | VLTI_ATs+FSU-A | 3.0 | | |
| RNO_90 | 16 | 34 | 09.17 | -15 | 48 | 16.82 | MIDI | PRISM_HIGH_SENS | VLTI_ATs+FSU-A | 3.0 | | |
| V1121_Oph | 16 | 49 | 15.30 | -14 | 22 | 08.73 | MIDI | PRISM_HIGH_SENS | VLTI_ATs+FSU-A | 3.0 | | |
| | | | | | | | | | | | | |
| TW_Hya | 11 | 01 | 51.90 | -34 | 42 | 17.03 | MIDI | PRISM_HIGH_SENS | VLTI_UTs+FSU-A | 3.0 | van Boekel | disk structure of TW Hya |
| HD_150193 | 16 | 40 | 17.92 | -23 | 53 | 45.18 | MIDI | PRISM_HIGH_SENS | VLTI_UTs | 2.0 | van Boekel | crystal formation in proto-planetary disks |
| | | | | | | | | | | | | |
| G318.95 | 15 | 00 | 55.26 | -58 | 58 | 52.6 | MIDI | PRISM_HIGH_SENS | VLTI_UTs | 2.0 | Linz | massive young stars |
| G345.01 | 16 | 56 | 47.60 | -40 | 14 | 25.00 | MIDI | PRISM_HIGH_SENS | VLTI_UTs | 1.0 | | |
| IRAS_13481 | 13 | 51 | 37.86 | -61 | 39 | 07.50 | MIDI | PRISM_HIGH_SENS | VLTI_UTs | 2.0 | | |
| IRAS_17216 | 17 | 25 | 06.52 | -38 | 04 | 00.40 | MIDI | PRISM_HIGH_SENS | VLTI_UTs | 1.0 | | |
| IRAS_18566 | 18 | 59 | 09.96 | +04 | 12 | 15.60 | MIDI | PRISM_HIGH_SENS | VLTI_UTs | 1.0 | | |
| | | | | | | | | | | | | |
| RR_Aql | 19 | 57 | 36.05 | -01 | 53 | 11.33 | MIDI | PRISM_HIGH_SENS | VLTI_ATs | 10.0 | Karovicova | Monitoring Mira variable shell parameters |
| omicron_Cet | 02 | 19 | 20.79 | -02 | 58 | 39.49 | MIDI | PRISM_HIGH_SENS | VLTI_ATs | 5.0 | | |
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