

ESO Period 87 - Protected Guaranteed Time Observations as part of the Danish X-Shooter time

| Target id | RA | DEC | Telescope | Instrument | Instrument setup | Execution time (h) | PI | Short title |
|----------------|--------------|--------------|-----------|------------|------------------------|--------------------|------------------|--|
| RXJ1347.5-1145 | 13 47 32 | -11 45 42 | UT2 | X-shooter | SLIT | 6 | Hjorth | Cluster lens background galaxy spectroscopy |
| MG 2016+112 | 0.867534722 | +11 27 083 | UT2 | X-shooter | SLIT | 10 | Hjorth | Gravitational lens |
| NB921-C-36215 | 02 17 575630 | -05 08 44446 | UT2 | X-shooter | long slit observations | 9 | Norgaard-Nielsen | Reionization epoch with Xshooter |
| NB921-W-30717 | 2 16 545645 | -04 55 56788 | UT2 | Xs-hooter | long slit observations | 9 | Norgaard-Nielsen | Reionization epoch with Xshooter |
| AGB stars | 00 00 00 | 00 00 00 | UT2 | X-shooter | SLIT | 6 | Joergensen | The cause for the strong UV-depeation in carbon-rich AGB stars |
| GRB061021host | 0.444594907 | -21 57 051 | UT2 | X-shooter | SLIT | 1 | Malesani | GRB host galaxy program |
| GRB060923Ahost | 0.739525463 | +12 21 390 | UT2 | X-shooter | SLIT | 2 | Malesani | GRB host galaxy program |
| GRB060926host | 0.783171296 | +13 02 186 | UT2 | X-shooter | SLIT | 1 | Malesani | GRB host galaxy program |
| GRB050824host | 0.098321759 | +22 36 330 | UT2 | X-shooter | SLIT | 1 | Malesani | GRB host galaxy program |
| GRB050915Ahost | 0.278263889 | -28 00 596 | UT2 | X-shooter | SLIT | 1 | Malesani | GRB host galaxy program |
| GRB070306host | 0.438090278 | +10 27 5526 | UT2 | X-shooter | SLIT | 2 | Malesani | GRB host galaxy program |
| GRB080207host | 0.579837963 | +07 30 074 | UT2 | X-shooter | SLIT | 2 | Malesani | GRB host galaxy program |
| GRB090404host | 0.730335648 | +35 30 567 | UT2 | X-shooter | SLIT | 1 | Malesani | GRB host galaxy program |
| GRB10621Ahost | 0.890775463 | -51 06 218 | UT2 | X-shooter | SLIT | 1 | Malesani | GRB host galaxy program |