

List of RRM-protected runs in P102

RUNID	NAME	OBSMODE	TEL	INS	START	END
0102.C-0774(A)	Lendl	v	UT1	FORS2	2019-02-24	2019-02-25
0102.C-0774(B)	Lendl	v	UT1	FORS2	2019-01-10	2019-01-11
0102.C-0774(C)	Lendl	v	UT1	FORS2	2018-10-10	2018-10-11
0102.C-0273(A)	Hebrard	v	UT2	ESPRE	2018-11-29	2018-11-30
0102.C-0438(B)	Opitom	v	UT2	UVES	2018-12-08	2018-12-09
0102.D-0789(D)	Cegla	v	UT2	ESPRE	2019-01-10	2019-01-11
1102.C-0744(F)	Pepe	v	UT2	ESPRE	2019-01-28	2019-01-29
1102.C-0744(G)	Pepe	v	UT2	ESPRE	2019-01-29	2019-01-30
1102.C-0744(H)	Pepe	v	UT2	ESPRE	2019-01-31	2019-02-01
1102.C-0744(I)	Pepe	v	UT2	ESPRE	2019-02-22	2019-02-23
1102.C-0744(J)	Pepe	v	UT2	ESPRE	2019-02-24	2019-02-25
1102.C-0744(K)	Pepe	v	UT2	ESPRE	2019-02-27	2019-02-28
1102.C-0744(L)	Pepe	v	UT2	ESPRE	2019-03-17	2019-03-18
0102.C-0347(A)	Yan	v	UT3	ESPRE	2018-10-25	2018-10-26
0102.C-0438(A)	Opitom	v	UT3	ESPRE	2018-12-08	2018-12-10
0102.C-0493(A)	Chen	v	UT3	ESPRE	2018-11-07	2018-11-08
0102.C-0493(B)	Chen	v	UT3	ESPRE	2018-11-14	2018-11-15
0102.C-0820(A)	Pino	v	UT3	ESPRE	2019-02-01	2019-02-02
0102.C-0820(B)	Pino	v	UT3	ESPRE	2019-03-04	2019-03-05
0102.C-0820(C)	Pino	v	UT3	ESPRE	2019-03-13	2019-03-14
0102.D-0789(B)	Cegla	v	UT3	ESPRE	2018-10-31	2018-11-01
0102.D-0789(E)	Cegla	v	UT3	ESPRE	2019-03-27	2019-03-28
1102.C-0744(D)	Pepe	v	UT3	ESPRE	2018-10-30	2018-10-31
1102.C-0744(E)	Pepe	v	UT3	ESPRE	2019-01-06	2019-01-07
0101.D-0635(F)	Vincentelli	v	UT4	HAWKI	2018-10-06	2018-09-07
RUNID	NAME	OBSMODE	TEL	INS	START	END
0102.C-0635(A)	Gillon	s	UT1	FORS2	service	service
0102.C-0635(B)	Gillon	s	UT1	FORS2	service	service
0102.C-0635(C)	Gillon	s	UT1	FORS2	service	service
0102.C-0635(D)	Gillon	s	UT1	FORS2	service	service
0102.C-0593(A)	Kabath	s	UT1	FORS2	service	service
0102.C-0593(C)	Kabath	s	UT1	FORS2	service	service
0102.C-0593(E)	Kabath	s	UT1	FORS2	service	service
0102.C-0311(A)	Sedaghati	s	UT3	ESPRE	service	service
0102.C-0387(A)	Sicardy	s	UT4	HAWKI	service	service

Notes

European Southern Observatory

This file provides the list of runs that are protected against Rapid Response Mode triggers during the semester. For the Visitor Mode runs, the dates on which the relevant runs are scheduled are also reported. RRM triggers received for the given instrument/telescope during the execution of RRM-protected runs **will be rejected**.

In general, time critical Service Mode runs have several possible windows during the semester. RRM-triggers will be rejected only if interfering with an RRM-protected programme being observed at the time of trigger.