

Beobachtungsplan A / Observing Schedule A
Effelsberg 100-m Radio Telescope
4. Mrz. 2025 - 17. Mrz. 2025



Date:		--- CET / MEZ ---																								Frontends	MJD					
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23			24				
DI	4.3.	EB104e				EB104e = 123-24					W							EF033a = 49-25						CL25X1	S36	60738						
MI	5.3.	CL25X1 = 04-25				EB104f = 123-24						EC094d = 83-23											EN016c = 42-25		S36	60739						
DO	6.3.		EF033b = 49-25							W												EB113a = 50-25				S36	60740					
FR	7.3.	EB113a = 50-25							W		S60					N25C1 = 04-25					ES116b = 48-25				SFK	60741						
SA	8.3.	ES116b = 48-25						EW040c = 51-25									EB104g = 123-24						S60	60742								
SO	9.3.	EB104g			EB104h = 123-24					90-19				EY043b = 56-24			CL25C1 = 04-25				EN016d = 42-25		S60	60743								
MO	10.3.		EB104i = 123-24					W				EC097b = 127-24							EL073b = 77-24				S60	60744								
DI	11.3.	EL073b = 77-24								EM181b = 41-25													RSY12 = 52-25		S60	60745						
MI	12.3.		ES112 = 53-25					W										ES116c = 48-25						S60	60746							
DO	13.3.	ES116c = 48-25						W																		S60	60747					
FR	14.3.	82-22									Testmessungen WKAs																		35-24		PM1, P500	60748
SA	15.3.	35-24									Testmessungen WKAs														Timing						PM1, P500	60749
SO	16.3.	Timing							Timing											S110			Timing						SFK	60750		
MO	17.3.	Timing								W																	SFK	60751				
UT		23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23						
LST		10:06		17:08						03:09										09:10												

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Projects/Observers/Receivers:

90-19:
98-23:
81-24: Komossa, Kraus, Grupe et al. (SFK)
82-22:

VLBI-Projects:

EB104 = 123-24:
EF033 = 49-25:
EC094 = 83-23:
EN016 = 42-25:
EB113 = 50-25:
ES116 = 48-25:
EW040 = 51-25:
EY043 = 56-24:
EC097 = 127-24:
EL073 = 77-24:
Bhandari et al.
Frey et al.
Cimo et al.
Nair et al.
Bronzini et al.
Spingola et al.
Wang et al.
Yang et al.
Chang et al.
Leung et al.
EM181 = 41-25:
RSY12 = 52-25:
ES112 = 53-25:
N25xx, CL25xx = 04-25:
Murphy et al.
Yang et al.
Shu et al.
JIVE

Observing Modes: Continuum Pulsar
Spektroskopie VLBI
W = Maintenance / Wartung

For any publications based on observations with the Effelsberg 100-m telescope please use the following acknowledgement:
Based on observations with the 100-m telescope of the MPIfR (Max-Planck-Institut für Radioastronomie) at Effelsberg.

Phone Controlroom / Telefon Steuerraum: 02257 301 155

• = latest time for the „weather decision“ (if not given: 30 mins before start)
* = project whose observer is responsible for the „weather decision“