

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
30. Mai. 2023 - 12. Jun. 2023



Date:		--- CEST / MESZ ---																								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	30.5.	EK052a = 44-23										P210-7					23-22					S45	EK052b	S45, P210-7	60094					
MI	31.5.	EK052b = 44-23										W P210-7					16-23					S45	EK052c	S45, P210-7	60095					
DO	1.6.	EK052c = 44-23										W PFK: PM1					83-22 *						EK052d	SFK	60096					
FR	2.6.	EK052d = 44-23										•					97-22 *							SFK	60097					
SA	3.6.	EA067 = 45-23										S14	CL23K1 = 04-23					N23K1 = 04-23					EC092 = 46-23					S45, S14	60098	
SO	4.6.	EC092 = 46-23																								S14	60099			
MO	5.6.	EC092 = 46-23																		GM082 = 47-23						S14	60100			
DI	6.6.	GM082 = 47-23																								S14	60101			
MI	7.6.	GM082 = 47-23																		82-22						S14	60102			
DO	8.6.	82-22										P180	N23L2 = 04-23					CL23L2 = 04-23					EA069b = 38-23					PM1	60103	
FR	9.6.	->	SFK	22-22			P180	EB100b = 39-23															SFK	82-22, 97-22					PM1	60104
SA	10.6.	82-22, 97-22										P180	EM164e = 54-22															PM1	60105	
SO	11.6.	EM164e = 54-22					EM164f = 54-22															PM1	60106							
MO	12.6.	EM164f = 54-22					EV024h = 18-22										16-23					PM1	60107							
UT		22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22				
LST		15:47	22:49										08:50					14:51												

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Projects/Observers/Receivers:

23-22:

97-22:

VLBI-Projects:

- EK052 = 44-23: Kobak et al.
- EA067 = 45-23: Aberfelds et al.
- EC092 = 46-23: Charlot et al.
- GM082 = 47-23: Moscadelli et al.
- EA069 = 38-23: An et al.
- EB100 = 39-23: Bhandari et al.
- EM164 = 54-22: McKean et al.
- EV024 = 18-22: Vaddi et al.
- N23xxxx, CL23xxxx = 04-23: JIVE
- 16-23: Hessels et al.

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 min before start)
- * = project whose observer is responsible for the „weather decision“