

# Beobachtungsplan A / Observing Schedule A

## Effelsberg 100-m Radio Telescope

### 16. Mai. 2023 - 29. Mai. 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		
DI	16.5.												eVLBI = 05-23														60080
MI	17.5.	eVLBI = 05-23																								60081	
DO	18.5.	eVLBI = 05-23																									60082
FR	19.5.												73-22 (LEAP)													P210-7	60083
SA	20.5.	73-22 (LEAP)											16-23													P210-7	60084
SO	21.5.	31-22 (B)			100-22					31-22 (A)											P210-7	60085					
MO	22.5.	Moon-Bounce																								60086	
DI	23.5.	Moon-Bounce																							P210-7	60087	
MI	24.5.																									60088	
DO	25.5.				22-22													N23C2 = 04-23			EA069a	SFK	60089				
FR	26.5.	EA069a = xx-xx				EB100a = xx-xx															>	S60	60090				
SA	27.5.	EH042a = xx-xx											ES107 = xx-xx													S60	60091
SO	28.5.												EG125 = xx-xx			CL23C2 = 04-23			GG087a = xx-xx							S60	60092
MO	29.5.	GG087a = xx-xx											W					N23M1 = 04-23			CL23M1 = 04-23			EK052a	S60	60093	
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		14:52	21:53											07:55							13:56						

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**Projects/Observers/Receivers:**

**VLBI-Projects:**

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“