

# Beobachtungsplan A / Observing Schedule A

## Effelsberg 100-m Radio Telescope

**30. Jun. 2020 - 13. Jul. 2020**



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	30.6.																											59030
MI	1.7.																											59031
DO	2.7.																											59032
FR	3.7.																											59033
SA	4.7.																											59034
SO	5.7.																											59035
MO	6.7.																											59036
DI	7.7.																											59037
MI	8.7.																											59038
DO	9.7.																											59039
FR	10.7.																											59040
SA	11.7.																											59041
SO	12.7.																											59042
MO	13.7.																											59043
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		17:53							00:54										10:55							16:56		

☉ on 6. Jul 0702+22

**Projects/Observers/Receivers:**

- 22-15: Menten et al., Gong, Rugel (S45)
- 16-20: Spittler, Hilmarsson, Kramer (S45)
- 75-19: Komossa, Bach, Gomez et al. (SFK)
- 51-20: Karuppusamy, Kramer (P210-7)
- 89-19: Main et al. (P210-7)
- 66-19: Desvignes, Eatough, Karuppusamy et al. (SFK)
- 70-19: Antoniadis, Main, Kramer, Karuppusamy (S45)
- 18-19: Freire, Kramer, Wex et al. (P210-7)
- 74-19: Myserlis, Angelakis, Kraus et al. (SFK)
- 22-20: Gomez, Orosz, Cala et al. (S14)

- Kal. S45: Liu, Kraus
- 03-20: Kraus

**VLBI-Projects:**

- 23-20: Hessels et al.
- RZ001 = 63-20: Niu et al.
- RL007 = 68-20: Lei 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“ (responsibility of the observer)
- \* = project whose observer is responsible for the „weather decision“