

Calar Alto 2.2m-Telescope

Spring 2017

(Tentative Schedule)

1. 1. #2	30. 6. 0.5 N Service	Santos-Sanz (Granada) Instituto de Astrofísica de Andalucía (IAA-CSIC)	CAFOS	ToO: Stellar occultations by trans-neptunian objects (and centaurs)
1. 1. #9	4. 1. 4 x 0,5 N Service	Barrado (Villanueva de la Cañada, Madrid) CAB-Dept. Astrophysics (INTA-CSIC)	CAFÉ	Planets across the galaxy: the role of CAHA in the K2 mission (GTO)
1. 1. #12	4. 1. 4 x 0,5 N Service	Barrado (Villanueva de la Cañada, Madrid) CAB-Dept. Astrophysics (INTA-CSIC)	CAFÉ	The Lithium-rotation-activity connection
5. 1. #9	8. 1. 4 N Service	Barrado (Villanueva de la Cañada, Madrid) CAB-Dept. Astrophysics (INTA-CSIC)	AstraLux	Planets across the galaxy: the role of CAHA in the K2 mission (GTO)
9. 1. #9	10. 1. 2 N Service	Barrado (Villanueva de la Cañada, Madrid) CAB-Dept. Astrophysics (INTA-CSIC)	CAFÉ	Planets across the galaxy: the role of CAHA in the K2 mission (GTO)
11. 1. #1	18. 1. 8 N	Sánchez-Lavega (Bilbao) Escuela de Ingeniería de Bilbao	PlanetCam-UPV/EHU	High-resolution imaging of Venus using PlanetCam UPV/EHU in support to Akatsuki mission (GTO)
19. 1. #14	22. 1. 4 N	Husemann (Heidelberg) Max-Planck-Institut für Astronomie	PANIC	Deep NIR imaging of AGN hosts in the CARS survey (GTO)
23. 1. #26	24. 1. 2 N	Dincel (Tuebingen) IAA Tuebingen	PANIC	NIR Photometry of Young Stellar Objects in SNR Shock Wave Interaction
25. 1. #96	8. 2. 15 N	Miosotys Team	Miosotys	
9. 2. #12	12. 2. 4 N Service	Barrado (Villanueva Cañada, Madrid) CAB-Dept. Astrophysics (INTA-CSIC)	CAFÉ	The Lithium-rotation-activity connection
13. 2. #9	15. 2. 3 N Service	Barrado (Villanueva Cañada, Madrid) CAB-Dept. Astrophysics (INTA-CSIC)	CAFÉ	Planets across the galaxy: the role of CAHA in the K2 mission (GTO)
16. 2. #9	19. 2. 4 N Service	Barrado (Villanueva Cañada, Madrid) CAB-Dept. Astrophysics (INTA-CSIC)	AstraLux	Planets across the galaxy: the role of CAHA in the K2 mission (GTO)
20. 2. #91	21. 2. 1 N	Hirano	CAFOS	
22. 2. #25	23. 2. 2 N Service	Ortiz Moreno (Granada) Instituto de Astrofísica de Andalucía	BUSCA	Study of Varuna, a puzzling Transneptunian Object
24. 2. #9	26. 2. 3 N Service	Barrado (Villanueva de la Cañada, Madrid) CAB-Dept. Astrophysics (INTA-CSIC)	CAFÉ	Planets across the galaxy: the role of CAHA in the K2 mission (GTO)
24. 2. #24	26. 2. 0.3 N Service	Wolter (Hamburg) NRC Dominion Astrophysical Observ.	CAFÉ	Planets across the galaxy: the role of CAHA in the K2 mission (GTO)
27. 2. #16	2. 3. 4 N	Vílchez Medina (Granada) Instituto Astrofísica de Andalucía - CSIC	CAFOS	Halp imaging of Star-Forming Compact Groups (SFCGs) (GTO)
3. 3. #11	5. 3. 3 N Service	Venemans (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	Imaging follow-up of z>6 quasar candidates from PS1 and VIKING (GTO)
6. 3. #14	9. 3. 4 N	Husemann (Heidelberg) Max-Planck-Institut für Astronomie	PANIC	Deep NIR imaging of AGN hosts in the CARS survey (GTO)
10. 3. #7	16. 3. 7 N	Meisenheimer (Heidelberg) Max-Planck-Institut für Astronomie	PANIC	PAPAS: determine the actual SFR in red spirals falling into clusters (GTO)
	19. 3. #15 Service	Agudo (Granada) Instituto Astrofísica de Andalucía -CSIC	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
20. 3. #16	26. 3. 7 N	Vílchez Medina (Granada) Instituto de Astrofísica de Andalucía - CSIC	CAFOS	Halp imaging of Star-Forming Compact Groups (SFCGs) (GTO)

27. 3.	30. 3. Pérez-Hoyos (Bilbao) #4 4 N Escuela de Ingeniería de Bilbao	PlanetCam-UPV/EHU	High-resolution imaging of Jupiter and Saturn using PlanetCam-UPV/EHU in support to Juno mission
	31. 3. Agudo (Granada) #15 1 N Instituto Astrofísica Andalucía -CSIC Service	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
1. 4.	6. 4. Venemans (Heidelberg) #11 6 N Max-Planck-Institut für Astronomie Service	CAFOS	Imaging follow-up of z>6 quasar candidates from PS1 and VIKING (GTO)
	7. 4. Agudo (Granada) #15 1 N Instituto Astrofísica Andalucía - CSIC Service	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
8. 4.	9. 4. Barrado (Villanueva Cañada, Madrid) #9 2 N CAB-Dept. Astrophysics (INTA-CSIC) Service	CAFÉ	Planets across the galaxy: the role of CAHA in the K2 mission (GTO)
10. 4.	16. 4. Meisenheimer (Heidelberg) #7 7 N Max-Planck-Institut für Astronomie	PANIC	PAPAS: determine the actual SFR in red spirals falling into clusters (GTO)
17. 4.	19. 4. Mugrauer (Jena) #3 3 N AIU Jena	AstraLux	Multiplicity study of exoplanet host stars
	20. 4. Agudo (Granada) #15 1 N Instituto Astrofísica Andalucía - CSIC Service	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
21. 4.	27. 4. Vílchez Medina (Granada) #16 7 N Instituto Astrofísica de Andalucía - CSIC	CAFOS	Halpα imaging of Star-Forming Compact Groups (SFCGs) (GTO)
28. 4.	30. 4. Venemans (Heidelberg) #11 3 N Max-Planck-Institut für Astronomie Service	CAFOS	Imaging follow-up of z>6 quasar candidates from PS1 and VIKING (GTO)
	1. 5. Agudo (Granada) #15 1 N Instituto Astrofísica Andalucía - CSIC Service	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
5. 5.	14. 5. Sarkis (Heidelberg) #5 10 N Max Planck Institute for Astronomy	CAFÉ	A Homogeneous Analysis of Planetary Host Stars (GTO)
15. 5.	16. 5. Cordes (Bonn) #27 2 N Bonn		BUSCA Guaranteed time
24. 5.	28. 5. Böhringer (Garching) #10 5 N Max-Planck-Institut für extraterrestrische Physik, Garching	CAFOS	Completing an All-Sky X-ray Galaxy Cluster Redshift Survey
	29. 5. Pelayo Baldarrago (MADRID) #19 1 N Universidad Autónoma de Madrid Service	CAFOS	Exploring the interactions and structures in the IC 1396 region
	30. 5. Agudo (Granada) #15 1 N Instituto Astrofísica Andalucía - CSIC Service	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
12. 6.	15. 6. Pérez-Hoyos (Bilbao) #4 4 N Escuela de Ingeniería de Bilbao	PlanetCam-UPV/EHU	High-resolution imaging of Jupiter and Saturn using PlanetCam-UPV/EHU in support to Juno mission
16. 6.	21. 6. Sarkis (Heidelberg) #5 6 x 0,5 N Max Planck Institute for Astronomy	CAFÉ	A Homogeneous Analysis of Planetary Host Stars (GTO)
16. 6.	22. 6. Anagnos (Heidelberg) #21 7 x 0,5 N ZAH, Landessternwarte	CAFÉ	Doppler Confirmation of Non-Transiting Brown Dwarf Candidates

Target of Opportunity programmes:

Santos-Sanz (#13)	Stellar occultations by trans-neptunian objects (and centaurs) 4 occultations; total nights: 0.5 Instrument: CAFOS (or 2.2m AG or AstraLux)
Izzo (#23) Ranked B (No override status)	High-resolution spectroscopy of Galactic novae in outburst II 1 nova, 5 epochs; total nights: 1.0 Instrument: CAFE/CAFOS