

Calar Alto 2.2m-Telescope Autumn (Sept. - Dec.) 2020

(Tentative Schedule)

1. 9.	31. 12. #18 0.5 N Service	Santos-Sanz (Granada) Instituto de Astrofísica de Andalucía	CAFOS	ToO: Stellar occultations by Dwarf Planets, TNOs and Centaurs
1. 9.	31. 12. #19 1 N Service	Agüí Fernández (Granada) Instituto de Astrofísica de Andalucía,	CAFOS	Linear polarimetry of GRBs and SLSNe
4. 9.	6. 9. #3 3 N Service	Fernández (Granada) IAA-CSIC	AstraLux	Multiplicity study of exoplanet host stars
9. 9.	10. 9. #14 2 x 0,2 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
9. 9.	10. 9. #23 2 x 0.8 N Service	Alvarez Saavedra(Villafranca Castillo) Centro de Astrobiología (CSIC/INTA)	CAFÉ	Binary characterization in the young cluster M39
16. 9.	17. 9. #14 2 x 0,8 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
16. 9.	17. 9. #23 2 x 0.8 N Service	Alvarez Saavedra(Villafranca Castillo) Centro de Astrobiología (CSIC/INTA)	CAFÉ	Binary characterization in the young cluster M39
21. 9.	23. 9. #14 3 x 0,2 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
21. 9.	23. 9. #23 3 x 0,8 N Service	Alvarez Saavedra(Villafranca Castillo) Centro de Astrobiología (CSIC/INTA)	CAFÉ	Binary characterization in the young cluster M39
29. 9.	30. 9. #14 2 x 0,2 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
29. 9.	30. 9. #23 2x0.8 N Service	Alvarez Saavedra(Villafranca Castillo) Centro de Astrobiología (CSIC/INTA)	CAFÉ	Binary characterization in the young cluster M39
	5. 10. #14 1 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
9. 10.	12. 10. #5 4 x 0,85 N Service	Lillo-Box (Villanueva de la Cañada) CAB-Astrofísica (CSIC-INTA)	CAFÉ	The CAHA follow-up of TESS planet candidates II
9. 10.	12. 10. #14 4 x 0,15 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
17. 10.	19. 10. #4 3 N Service	Duffard (Granada) Instituto de Astrofísica de Andalucía	CAFOS	Rotational state of the elusive Lucy targets, an international effort
23. 10.	25. 10. #5 3 x 0.85 N Service	Lillo-Box (Villanueva de la Cañada) CAB-Astrofísica (CSIC-INTA)	CAFÉ	The CAHA follow-up of TESS planet candidates II
23. 10.	25. 10. #14 3 x 0,15 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
	26. 10. #14 0,5 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
30. 10.	2. 11. #6 4 N Visitor	Sánchez-Lavega (Bilbao) UPV/EHU, Esc. de Ingeniería de Bilbao	PlanetCam	High-resolution imaging with PlanetCam-UPV/EHU: Mars, Jupiter, Saturn, Uranus and Neptune
5. 11.	7. 11. #4 3 x 0,3 N Service	Duffard (Granada) Instituto de Astrofísica de Andalucía	CAFOS	Rotational state of the elusive Lucy targets, an international effort
5. 11.	7. 11. #16 3 x 0,7 N Service	Ortiz Moreno (Granada) Instituto de Astrofísica de Andalucía	CAFOS	Time series photometry and astrometry of exotic Trans-Neptunian Objects
	10. 11. #14 0.7 N Service	Morales (Bellaterra) Institut Ciències de l'Espai (ICE, CSIC)	CAFÉ	Characterizing the apsidal motion of eccentric binary systems
11. 11.	12. 11. #5 2 N Service	Lillo-Box (Villanueva de la Cañada) CAB-Astrofísica (CSIC-INTA)	CAFÉ	The CAHA follow-up of TESS planet candidates II
	14. 11. #51 0.5 N Service	Sicilia-Aguilar University of Dundee, UK	CAFOS	Projected on a giant screen: NGC2261 and the disk of R Mon

18. 11.	19. 11. #31 2 N Service	Cordes (Bonn) Bonn University	BUSCA	BUSCA GT
27. 11.	29. 11. #52 3 N Visitor	Binks Keele University, UK	CAFÉ	Measuring ages, kinematics and chemical abundances for 64 nearby photometrically-young K stars
	3. 12. #11 1 N Service	Balaguer Núñez (Barcelona) Universitat Barcelona, ICC-UB, IEEC	CAFÉ	OCCASO survey: checking azimuthal distribution of Open Clusters
9. 12.	11. 12. #4 3 x 0,3 N Service	Duffard (Granada) Instituto de Astrofísica de Andalucía	CAFOS	Rotational state of the elusive Lucy targets, an international effort
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29. 12.	30. 12. #5 2 N Service	Lillo-Box (Villanueva de la Cañada) CAB-Astrofísica (CSIC-INTA)	AstraLux	The CAHA follow-up of TESS planet candidates II

Target of Opportunity programmes:

Santos-Sanz (#18) ToO: Stellar occultations by Dwarf Planets, TNOs and Centaurs.
4 occultations; total nights: 0.5
Instrument: CAFOS, AstraLux or 2.2m AG

Agüí Fernández (#19) Linear polarimetry of GRBs and SLSN
1 trigger – 6 visits; total nights: 1
Instrument: CAFOS