

Calar Alto 2.2m-Telescope

Autumn 2009

1. 7.	19. 7.	CAHA		Service Block
20. 7.	23. 7.	Sanchez-Portal (Villanueva de la Cañada, Madrid) #37 4 N Herschel Science Centre (HSC), ESAC.	CAFOS	H alpha mapping of MIR selected galaxy clusters.
24. 7.	4. 8.	CAHA		Service Block
5. 8.	11. 8.	Miranda (Granada) #14 7 N Instituto de Astrofísica de Andalucía-CSIC	CAFOS	The true nature of post-AGB star and planetary nebula candidates
12. 8.	18. 8.	CAHA		Service Block
19. 8.	27. 8.	Maddox (Potsdam) #13 9 N Astrophysikalisches Institut	CAFOS	A large, K-band flux-limited quasar survey
28. 8.	6. 9.	CAHA		Service Block
	7. 9.	Mugrauer (Jena) #9 1 N AIU Jena	ASTRALUX	Multiplicity study of exoplanet host stars
8. 9.	13. 9.	Hormuth (Heidelberg) #34 6 N CAHA / Max-Planck-Institut für Astronomie	ASTRALUX	Semicoronagraphic search for substellar companions to young stars in nearby moving groups
14. 9.	15. 9.	CAHA		Service Block
16. 9.	20. 9.	Cordes (Bonn) #12 5 N Argelander-Institut für Astronomie Bonn	BUSCA	BUSCA technical service time
21. 9.	1. 10.	Dreizler (Göttingen) #16 11 N Institute for Astrophysics (IAG)	FOCES	Improving the mass-radius relation of low-mass stars
2. 10.	8. 10.	CAHA		Service Block
9. 10.	14. 10.	Kun (Budapest) #10 6 N Konkoly Observatory	CAFOS	Simultaneous spectroscopy and photometry of variable Class I YSOs
15. 10.	18. 10.	Duffard (Granada) #18 4 N Instituto de Astrofísica de Andalucía - CSIC	CAFOS	Refinement of period determination of TNO targets
19. 10.	28. 10.	CAHA		Service Block
29. 10.	5. 11.	Bergfors (Heidelberg) #2 8 N Max-Planck-Institut für Astronomie	ASTRALUX	AstraLux high resolution imaging search for binary exoplanet hosts
6. 11.	8. 11.	CAHA		Service Block
9. 11.	10. 11.	Aberasturi Vega (Villanueva de la Cañada (Madrid)) #35 2 N LAEX-CAB-INTA-CSIC	CAFOS	Confirming new Taurus candidate members
11. 11.	3. 12.	CAHA		Service Block
4. 12.	8. 12.	Shen (Chaoyang District Beijing) #33 5 N National Astronomical Observatories of China	FOCES	Oxygen in the Pleiades main sequence cool stars
9. 12.	12. 12.	Lodieu (La Laguna) #22 4 N IAC	ASTRALUX	Lucky Imaging of Praesepe & Pleiades M stars
	13. 12.	CAHA		Service Block

14. 12. #20	15. 12. 2 x 0.8 N	Bouy (La Laguna) Instituto de Astrofísica de Canarias	ASTRALUX	Dynamical mass of very low mass stars and brown dwarfs
16. 12.	19. 12. #23 4 N	Ortiz (Granada) Instituto de Astrofísica de Andalucía, CSIC	ASTRALUX	Serendipitous stellar occultations by Transneptunian Objects (TNOs).
20. 12.	31. 12.	CAHA		Service Block
Programmes in Service Mode				
#1 6 N Service		Pasquali (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	CAFOS Imaging of PINGS Galaxies
#4 10 N Service		Jester & Goldman (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	The coolest brown dwarfs and highest-redshift quasars in PS1
#5 1 N Service		Jester & Goldman (Heidelberg) Max-Planck-Institut für Astronomie	MAGIC wf	The coolest brown dwarfs and highest-redshift quasars in PS1
#7 2 N Service		Poppenhäger (Hamburg) Sternwarte	FOCES	Star-Planet Interaction in the upsilon Andromedae system
#8 1 N Service		Gorosabel (Granada) IAA-CSIC Target of opportunity; 1 trigger + 4 visits	CAFOS	Optical linear polarization in hypernovae and afterglows of GRBs.
#11 6 N Service		Taubenberger (Garching bei München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
#15 15 N Service		Amado (Granada) IAA(CSIC)	FOCES	Complementary simultaneous observations for COROT
#17 6 N Service		Lutz (Göttingen) Institut für Astrophysik, Universität Göttingen	CAFOS	Exoplanet search using O-C diagrams of sdB pulsators
#21 6 N Service		Agudo (Granada) Instituto de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
#28 5 N Service		Fernández (Granada) Instituto de Astrofísica de Andalucía, CSIC	CAFOS	In search of evidence of chondrule formation in protoplanetary disks
#29 1.5 N Service		Stanishev (Lisbon) CENTRA - Instituto Superior Tecnico Pseudo-ToO observations. 2 x 6 observations over the course of 2-3 weeks	CAFOS	Detailed studies of nearby Type Ia Supernovae
#38 3 N Service		Montes (Madrid) Universidad Complutense de Madrid	FOCES	Searching for co-moving young stars around post-T Tauri candidates
#41 3 N Service		Krause Max-Planck-Institut für Astronomie	CAFOS	3-dimensional study of Tycho Brahe's 1572 supernova
#43 2 N Service		Köhler (Heidelberg) ZAH/Landessternwarte	ASTRALUX	Dynamical Masses of Young Binary Systems
#45 5 N Service		Gil de Paz (Madrid) Universidad Complutense de Madrid	BUSCA	Exploring the outer edges of spiral disks: The CAHA-XUV project

Target-of-opportunity programme:

Gorosabel (#8) Optical linear polarization in hypernovae and afterglows of GRBs
1 trigger + 4 visits
total nights: 1
Instrument: CAFOS + polarizer