

Calar Alto 3.5m-Telescope

Spring 2012

#6	1. 1. 0,5 N Service	Núñez Díaz (La Laguna) Instituto de Astrofísica de Canarias	PMAS	A spectrophotometric map of the Orion Nebula
#15	1. 1. 0,5 N Service	Lehnert (Meudon) GEPI, Observatoire de Paris	PMAS	How is Mechanical Energy Dissipated in the "Cap" of M82?
#37	2. 1. 1 N Service	Sánchez (Almería) CAHA	PMAS	CALIFA
3. 1. #1	19. 1. 17x0,3 N Service	Zibetti (Copenhagen) Dark Cosmology Centre	OMEGA 2000	Stellar mass maps of Kingfish galaxies: I. H-band imaging
3. 1. #36	19. 1. 17 N Service	Fernández (Granada) Instituto de Astrofísica de Andalucía	OMEGA 2000	The rotational periods of Classical T Tauri stars
#37	20. 1. 1 N Service	Sánchez (Almería) CAHA	PMAS	CALIFA
23. 1. #33	24. 1. 2 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	TWIN	Cosmology with Close Quasar Pairs
27. 1. #29	4. 2. 9x0,25 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000	Imaging follow-ups of z>6 quasar candidates from PS1 and VIKING
27. 1. #36	18. 2. 23 N Service	Fernández (Granada) Instituto de Astrofísica de Andalucía	OMEGA 2000	The rotational periods of Classical T Tauri stars
19. 2. #33	21. 2. 3 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	TWIN	Cosmology with Close Quasar Pairs
22. 2. #37	26. 2. 5 N Service	Sánchez (Almería) CAHA	PMAS	CALIFA
27. 2. #31	28. 2. 2 N Service	Groves (Heidelberg) Max-Planck-Institut für Astronomie	PMAS	Unveiling the excitation source of the ISM in nearby galaxies
29. 2. #3	1. 3. 2 N Service	Alonso-Herrero (Santander) IFCA, CSIC-UC	PMAS	A PMAS survey of nearby Seyfert 2 galaxies
#8	2. 3. 0,2 N Service	Zapatero Osorio (Torrejón de Ardoz) Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. V
#34	2. 3. 0,5 N Service	Manjavacas (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000	Parallax measurements of the coolest brown dwarfs
#23	2. 3. 0,3 N Service	Carson (Charleston) College of Charleston	OMEGA 2000	Brown Dwarfs Around Extra-Solar Planetary Systems
3. 3. #29	6. 3. 3,5N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000	Imaging follow-ups of z>6 quasar candidates from PS1 and VIKING
#23	6. . 0,3 N Service	Carson (Charleston) College of Charleston	OMEGA 2000	Brown Dwarfs Around Extra-Solar Planetary Systems
7. 3. #1	9. 3. 3 N Service	Zibetti (Copenhagen) Dark Cosmology Centre	OMEGA 2000	Stellar mass maps of Kingfish galaxies: I. H-band imaging
12. 3. #22	16.3 5 N	Roth (Potsdam) Leibniz-Inst. für Astroph. Potsdam (AIP)	PMAS	Lyman Alpha Reference Sample kinematics with PMAS
17. 3. #37	21. 3. 5 N Service	Sánchez (Almería) CAHA	PMAS	CALIFA
22. 3. #33	26. 3. 5 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	TWIN	Cosmology with Close Quasar Pairs
27. 3. #30	1. 4. 6 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	TWIN	Spectroscopic follow-up of z>6 quasar candidates from PS1 and VIKING
#8	2. 4. 0,2 N Service	Zapatero Osorio (Torrejón de Ardoz) Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. V

	2. 4.	Manjavacas (Heidelberg) #34 0,5 N Service Max-Planck-Institut für Astronomie	OMEGA 2000	Parallax measurements of the coolest brown dwarfs
3. 4.	7. 4.	Zibetti (Copenhagen) #1 5 N Service Dark Cosmology Centre	OMEGA 2000	Stellar mass maps of Kingfish galaxies: I. H-band imaging
8. 4.	9. 4.	Goldman (Heidelberg) #35 2 N Service Max-Planck-Institut für Astronomie	OMEGA 2000	Photometric confirmation of brown dwarf PanSTARRS1 candidates
11. 4.	12. 4.	Pérez-Montero (Granada) #13 2 N Service Instit. Astrofísica de Andalucía- CSIC	PMAS	Are Wolf-Rayet stars able to pollute the ISM of galaxies?
13. 4.	15. 4.	Melnikov (Tautenburg) #2 3 N Thüringer Landessternwarte	MOSCA	BDs/VLM objects in the Coma Berenices open cluster
16. 4.	19. 4.	Hennawi (Heidelberg) #33 4 N Service Max-Planck-Institut für Astronomie	TWIN	Cosmology with Close Quasar Pairs
20. 4.	25. 4.	Sánchez (Almería) #37 6 N Service CAHA	PMAS	CALIFA
	26. 4.	Nesvadba (Orsay) #19 1 N Institut d'Astrophysique Spatiale	PMAS	Wind, gas, stars and a radio jet: AGN feedback in 3C293
27. 4.	29. 4.	Alonso-Herrero (Santander) #3 3 N Service IFCA, CSIC-UC	PMAS	A PMAS survey of nearby Seyfert 2 galaxies
30. 4.	2. 5.	Gorosabel (Granada) #25 3 N Part.Service IAA-CSIC	OMEGA 2000	Imaging the hosts of the GRBs detected with the 1.23m telescope
	3. 5.	Mueller (Potsdam) #14 1 N Leibniz-Institut fuer Astrophysik Potsdam (AIP)	TWIN	Clouds of dust in the atmospheres of extrasolar planets
	4. 5.	Zapatero Osorio (Torrejón de Ardoz) #8 0,2 N Service Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. V
	4. 5.	Manjavacas (Heidelberg) #34 0,5 N Service Max-Planck-Institut für Astronomie	OMEGA 2000	Parallax measurements of the coolest brown dwarfs
5. 5.	6. 5.	Goldman (Heidelberg) #35 2 N Service Max-Planck-Institut für Astronomie	OMEGA 2000	Photometric confirmation of brown dwarf PanSTARRS1 candidates
	7. 5.	Rebolo (La Laguna, Tenerife) #18 1 N Service Instituto de Astrofísica de Canarias	OMEGA 2000	Search for wide ultracool brown dwarfs around the nearest M dwarfs
9. 5.	11. 5.	Cava (Madrid) #20 3 N Service Departamento de Astrofísica - UCM	MOSCA	Spectro-photometric calibration of SHARDS with MOSCA.
12. 5.	14. 5.	Ascaso (Granada) #16 3 N Instituto de Astrofísica de Andalucía	MOSCA	Disentangling the evolution of the brightest cluster galaxies in the last 6 Gyr
15. 5.	20. 5.	Sánchez (Almería) #37 6 N Service CAHA	PMAS	CALIFA
21. 5.	24. 5.	Hennawi (Heidelberg) #33 4 N Service Max-Planck-Institut für Astronomie	TWIN	Cosmology with Close Quasar Pairs
25. 5.	27. 5.	Geier (Bamberg) #4 3 N Dr. Remeis Sternwarte Bamberg	TWIN	MUCHFUSS - Follow up
28. 5.	29. 5.	Groves (Heidelberg) #31 2 N Service Max-Planck-Institut für Astronomie	PMAS	Unveiling the excitation source of the ISM in nearby galaxies
	30. 5.	Wolter (Hamburg) #12 1 N Sternwarte	PMAS	Directly measuring Vega's rotation
	4. 6.	Mueller (Potsdam) #14 1 N Leibniz-Institut fuer Astrophysik Potsdam (AIP)	TWIN	Clouds of dust in the atmospheres of extrasolar planets
	5. 6.	Zapatero Osorio (Torrejón de Ardoz) #8 0,2 N Service Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. V
	5. 6.	Manjavacas (Heidelberg) #34 0,5 N Service Max-Planck-Institut für Astronomie	OMEGA 2000	Parallax measurements of the coolest brown dwarfs
9. 6.	10. 6.	Geier (Bamberg) #4 2 N Service Dr. Remeis Sternwarte Bamberg	TWIN	MUCHFUSS - Follow up
14. 6.	24. 6.	Sánchez (Almería) #37 11 N Service CAHA	PMAS	CALIFA

25. 6.	26. 6. Pérez-Montero (Granada)	PMAS	Are Wolf-Rayet stars able to pollute the ISM of galaxies?
#13 2 N Service	Inst. de Astrofísica de Andalucía- CSIC		
29. 6. Zapatero Osorio (Torrejón de Ardoz)	OMEGA 2000	Distances to young brown dwarfs in the field. V	
#8 0,2 N Service	Centro de Astrobiología (CSIC-INTA)		
29. 6. Manjavacas (Heidelberg)	OMEGA 2000	Parallax measurements of the coolest brown dwarfs	
#34 0,5 N Service	Max-Planck-Institut für Astronomie		
30. 6. López Martí (Villanueva de la Cañada)	OMEGA 2000	The end of the mass function at the ages of planet formation in Tr-37	
#10 1 N Service	Centro de Astrobiología (INTA-CSIC)		