

#	Author	Year	Title	Journal	Vol.	Page	[Country]	Tel.	(service/WFS/archive/IPHAS/TOO/ITP:instrument)	Link
1.	A. C. Wawrzyn, T. S. Barman, H. M. Günther, P. H. Hauschildt, K. M. Exter	2009	"Structure and spectra of irradiated secondaries in close binaries - A model calculation of the pre-cataclysmic variable UU Sagittae"	A&A	505	227	[DE]	WHT	(ISIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/37/aa11789-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/37/aa11789-09.pdf</a>
2.	A. Cava et al.	2009	"WINGS-SPE Spectroscopy in the WIde-field Nearby Galaxy-cluster Survey"	A&A	495	707	[IT]	WHT	(AF2)	<a href="http://www.aanda.org/articles/aa/pdf/2009/09/aa10997-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/09/aa10997-08.pdf</a>
3.	A. Georgakakis, D. L. Clements, G. Bendo, M. Rowan-Robinson, K. Nandra and M. S. Brotherton	2009	"Are red 2MASS QSOs young?"	MNRAS	394	533	[GR]	WHT	(serviceISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14344.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14344.x/full</a>
4.	A. Marín-Franch, A. Herrero, A. Lenorzer, F. Najarro, S. Ramirez, A. Font-Ribera, D. Figer	2009	"The stellar population of the star-forming region G61.48+0.09"	A&A	502	559	[ES]	WHT	(LIRIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/29/aa11853-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/29/aa11853-09.pdf</a>
5.	A. R. López-Sánchez, C. Esteban	2009	"Massive star formation in Wolf-Rayet galaxies - II. Optical spectroscopy results"	A&A	508	615	[AU]	WHT	(ISIS, IDS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/47/aa12042-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/47/aa12042-09.pdf</a>
6.	Anne-Marie Weijmans, Michele Cappellari, Roland Bacon, P. T. De Zeeuw, Eric Emsellem, Jesús Falcón-Barroso, Harald Kuntschner, Richard M. McDermid, Remco C. E. Van Den Bosch and Glenn Van De Ven	2009	"Stellar velocity profiles and line strengths out to four effective radii in the early-type galaxies NGC 3379 and 821"	MNRAS	398	561	[NL]	WHT	(SAURON)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15134.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15134.x/full</a>
7.	Antonio S. Hales , Michael J. Barlow , Janet E. Drew , Yvonne C. Unruh , Robert Greimel , Michael J. Irwin and Eduardo González-Solares	2009	"IPHAS A-Type Stars with Mid-Infrared Excesses in Spitzer Surveys"	<i>ApJ</i>	695	75	[USA]	WHT	(ISIS)	<a href="http://iopscience.iop.org/0004-637X/695/1/75/fulltext">http://iopscience.iop.org/0004-637X/695/1/75/fulltext</a>
8.	B. H. C. Emonts, C. N. Tadhunter, R. Morganti, T. A. Oosterloo, J. Holt, E. Brogt and G. Van Moorsel	2009	"The disc-dominated host galaxy of FR-I radio source B2 0722+30"	MNRAS	396	1522	[AU]	WHT	(ISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14807.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14807.x/full</a>
9.	B. Miszalski, A. Acker, Q. A. Parker, A. F. J. Moffat	2009	"Binary planetary nebulae nuclei towards the Galactic bulge - II. A penchant for bipolarity and low-ionisation structures"	A&A	505	249	[FR]	WHT	(archive:Taurus-2)	<a href="http://www.aanda.org/articles/aa/pdf/2009/37/aa12176-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/37/aa12176-09.pdf</a>
10.	B. Montesinos, C. Eiroa, A. Mora, B. Merín	2009	"Parameters of Herbig Ae/Be and Vega-type stars"	A&A	495	901	[ES]	WHT	(UES)	<a href="http://www.aanda.org/articles/aa/pdf/2009/09/aa10623-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/09/aa10623-08.pdf</a>
11.	Belokurov V, Evans NW, Hewett PC, et al.	2009	"Two new large-separation gravitational lenses from SDSS"	MNRAS	392	104	[UK]	WHT	(Service:ISIS, WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14075.x/pdf">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14075.x/pdf</a>
12.	Bernabé Cedrés , Jorge Iglesias-Páramo , José Manuel Vílchez , Daniel Reverte , Vasiliki Petropoulou and Jonathan Hernández-Fernández	2009	"Star-Forming Galaxies in the Hercules Cluster: H $\alpha$ Imaging of A2151"	<i>AJ</i>	138	873	[ES]	WHT	(PFIP)	<a href="http://iopscience.iop.org/1538-3881/138/3/873/fulltext">http://iopscience.iop.org/1538-3881/138/3/873/fulltext</a>
13.	Bianca M. Poggianti , Giovanni Fasano , Daniela Bettoni ,	2009	"The Evolution of Spiral, S0, and Elliptical Galaxies in Clusters"	<i>ApJ</i>	697	L137	[IT]	WHT	(AF2, WFC)	<a href="http://iopscience.iop.org/1538-4357/697/2/L137/fulltext">http://iopscience.iop.org/1538-4357/697/2/L137/fulltext</a>

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14.	Burningham B, Pinfield DJ, Leggett SK, et al.	2009	"The discovery of an M4+T8.5 binary system"	<i>MNRAS</i>	<b>395</b>	1237	[UK]	WHT	(LIRIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14620.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14620.x/full</a>
15.	C. M. Copperwheat, T. R. Marsh, V. S. Dhillon, S. P. Littlefair, P. A. Woudt, B. Warner, D. Steeghs, B. T. Gänsicke, J. Southworth	2009	"ULTRACAM observations of two accreting white dwarf pulsators"	<i>MNRAS</i>	<b>393</b>	157	[UK]	WHT	(ULTRACAM)	<a href="http://www3.interscience.wiley.com/cgi-bin/fulltext/121635715/HTMLSTART">http://www3.interscience.wiley.com/cgi-bin/fulltext/121635715/HTMLSTART</a>
16.	C. Ramos Almeida , A. M. Pérez García and J. A. Acosta-Pulido	2009	"Near-Infrared Spectroscopy of Seyfert Galaxies. Nuclear Activity and Stellar Population"	<i>ApJ</i>	<b>694</b>	1379	[ES]	WHT	(LIRIS)	<a href="http://iopscience.iop.org/0004-637X/694/2/1379/fulltext">http://iopscience.iop.org/0004-637X/694/2/1379/fulltext</a>
17.	C. Trundle et al.	2009	"Possible evidence of asymmetry in SN 2007rt, a type II <sub>n</sub> supernova"	<i>A&amp;A</i>	<b>504</b>	945	[UK]	WHT	(service:ISIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/36/aa11776-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/36/aa11776-09.pdf</a>
18.	Carlos López-Sanjuan , Marc Balcells , Cesar Enrique García-Dabó , Mercedes Prieto , David Cristóbal-Hornillos , M. Carmen Eliche-Moral , David Abreu , Peter Erwin and Rafael Guzmán	2009	"Robust Determination of the Major Merger Fraction at z = 0.6 in the Groth Strip"	<i>ApJ</i>	<b>694</b>	643	[ES]	WHT	(INGRID, WFC)	<a href="http://iopscience.iop.org/0004-637X/694/1/643/fulltext">http://iopscience.iop.org/0004-637X/694/1/643/fulltext</a>
19.	César Esteban , Fabio Bresolin , Manuel Peimbert , Jorge García-Rojas , Antonio Peimbert and Adal Mesa-Delgado	2009	"Keck HIRES Spectroscopy of Extragalactic H II Regions: C and O Abundances from Recombination Lines"	<i>ApJ</i>	<b>700</b>	654	[ES]	WHT	(ISIS)	<a href="http://iopscience.iop.org/0004-637X/700/1/654/fulltext">http://iopscience.iop.org/0004-637X/700/1/654/fulltext</a>
20.	Chris J. Lintott, Kevin Schawinski, William Keel, Hanny Van Arkel, Nicola Bennert, Edward Edmondson, Daniel Thomas, Daniel J. B. Smith, Peter D. Herbert, Matt J. Jarvis, Shanil Virani, Dan Andreescu, Steven P. Bamford, Kate Land, Phil Murray, Robert C. Nichol, M. Jordan Raddick, Anže Slosar, Alex Szalay, Jan Vandenberg	2009	"Galaxy Zoo: 'Hanny's Voorwerp', a quasar light echo?"	<i>MNRAS</i>	<b>399</b>	129	[UK]	WHT	(ISIS,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15299.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15299.x/full</a>
21.	D. J. B. Smith, M. J. Jarvis, C. Simpson and A. Martínez-Sansigre	2009	"An 80-kpc Ly $\alpha$ halo around a high-redshift type-2 quasi-stellar object"	<i>MNRAS</i>	<b>393</b>	309	[UK]	WHT	(ISIS,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14232.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14232.x/full</a>
22.	D. Malesani , J. P. U. Fynbo , J. Hjorth , G. Leloudas , J.	2009	"Early Spectroscopic Identification of SN 2008D"	<i>ApJ</i>	<b>692</b>	L84	[DK]	WHT	(service:ISIS)	<a href="http://iopscience.iop.org/1538-4357/692/2/L84/fulltext">http://iopscience.iop.org/1538-4357/692/2/L84/fulltext</a>

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23.	D. P. Quinn, M. I. Wilkinson, M. J. Irwin, J. Marshall, A. Koch and V. Belokurov Title: On the Reported Death of the MACHO era	2009	"On the Reported Death of the MACHO era"	<i>MNRAS</i>	<b>396</b>	L11	[UK]	WHT	(service:ISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2009.00652.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2009.00652.x/full</a>
24.	Davor Krajinović, Richard M. McDermid, Michele Cappellari and Roger L. Davies	2009	"Determination of masses of the central black holes in NGC 524 and 2549 using laser guide star adaptive optics"	<i>MNRAS</i>	<b>399</b>	1839	[UK]	WHT	(SAURON)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15415.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15415.x/full</a>
25.	Durant M, Gandhi P, Shahbaz T, et al.	2009	"Multiwavelength spectral and high time resolution observations of SWIFT J1753.5-0127: new activity?"	<i>MNRAS</i>	<b>392</b>	309	[ES]	WHT	(ISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14044.x/pdf">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14044.x/pdf</a>
26.	E. J. W. de Mooij, I. A. G. Snellen	2009	"Ground-based -band detection of thermal emission from the exoplanet TrES-3b"	<i>A&amp;A</i>	<b>493</b>	L35	[NL]	WHT	(LIRIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/02/aa11239-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/02/aa11239-08.pdf</a>
27.	E. Pérez-Montero, R. García-Benito, A. I. Díaz, E. Pérez, C. Kehrig	2009	"Long-slit spectrophotometry of the multiple knots of the polar ring galaxy IIZw71"	<i>A&amp;A</i>	<b>497</b>	53	[ES]	WHT	(ISIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/13/aa10984-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/13/aa10984-08.pdf</a>
28.	E. Toloba , A. Boselli , J. Gorgas , R. F. Peletier , A. J. Cenarro , D. A. Gadotti , A. Gil de Paz , S. Pedraz and U. Yildiz	2009	"Kinematic Properties as Probes of the Evolution of Dwarf Galaxies in the Virgo Cluster"	<i>ApJ</i>	<b>707</b>	L17	[ES]	WHT	(ISIS)	<a href="http://iopscience.iop.org/1538-4357/707/1/L17/fulltext">http://iopscience.iop.org/1538-4357/707/1/L17/fulltext</a>
29.	E. Toloba , P. Sánchez-Blázquez , J. Gorgas and B. K. Gibson	2009	"Carbon and Nitrogen Abundances in Early-Type Galaxies"	<i>ApJ</i>	<b>691</b>	L95	[ES]	WHT	(ISIS)	<a href="http://iopscience.iop.org/1538-4357/691/2/L95/fulltext">http://iopscience.iop.org/1538-4357/691/2/L95/fulltext</a>
30.	E. W. Guenther, M. R. Zapatero Osorio, A. Mehner, E. L. Martín	2009	"Short-term spectroscopic monitoring of two cool dwarfs with strong magnetic fields"	<i>A&amp;A</i>	<b>498</b>	281	[DE]	WHT	(ISIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/16/aa10216-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/16/aa10216-08.pdf</a>
31.	Edwards LOV, Robert C, Molla M, et al.	2009	"The diverse nature of optical emission lines in brightest cluster galaxies: IFU observations of the central kiloparsec"	<i>MNRAS</i>	<b>396</b>	1953	[CA]	WHT	(OASIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14897.x/pdf">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14897.x/pdf</a>

32.	Enric Pallé, María Rosa Zapatero Osorio, Rafael Barrena, Pilar Montañés-Rodríguez, Eduardo L. Martín	2009	"Earth's transmission spectrum from lunar eclipse observations"	<i>Nature</i>	<b>459</b>	814	[ES]	WHT	(LIRIS)	<a href="http://www.nature.com/nature/journal/v459/n7248/full/nature08050.html">http://www.nature.com/nature/journal/v459/n7248/full/nature08050.html</a>
33.	G. Altavilla , P. Ruiz-Lapuente , A. Balastegui , J. Méndez , M. Irwin , C. España-Bonet , R. S. Ellis , G. Folatelli , A. Goobar , W. Hillebrandt , R. M. McMahon , S. Nobili , V. Stanishev and N. A. Walton	2009	"Type Ia SNe Along Redshift: The (Si II) Ratio and the Expansion Velocities in Intermediate-z Supernovae"	<i>ApJ</i>	<b>695</b>	135	[ES]	WHT	(ISIS)	<a href="http://iopscience.iop.org/0004-637X/695/1/135/fulltext">http://iopscience.iop.org/0004-637X/695/1/135/fulltext</a>
34.	G. Barro et al.	2009	"On the nature of the extragalactic number counts in the K-band"	<i>A&amp;A</i>	<b>494</b>	63	[ES]	WHT	(INGRID)	<a href="http://www.aanda.org/articles/aa/pdf/2009/04/aa10633-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/04/aa10633-08.pdf</a>
35.	G. Miniutti, A. C. Fabian, W. N. Brandt, L. C. Gallo and Th. Boller	2009	"PHL 1092 as a transient extreme X-ray weak quasar"	<i>MNRAS</i>	<b>396</b>	L85	[ES]	WHT	(ISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2009.00669.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2009.00669.x/full</a>
36.	G. Bihain et al.	2009	"Candidate free-floating super-Jupiters in the young $\sigma$ Orionis open cluster"	<i>A&amp;A</i>	<b>506</b>	1169	[ES]	WHT	(LIRIS, WFC)	<a href="http://www.aanda.org/articles/aa/pdf/2009/42/aa12210-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/42/aa12210-09.pdf</a>
37.	Gavin Ramsay, Pasi Hakala, Thomas Barclay, Peter Wheatley, George Marshall, Harry Lehto, Ralf Napiwotzki, Gijs Nelemans, Stephen Potter, Ian Todd	2009	"RAT J1953+1859: a dwarf nova discovered through high amplitude QPOs in quiescence"	<i>MNRAS</i>	<b>398</b>	1333	[UK]	WHT	(ISIS, WFC))	<a href="http://dx.doi.org/10.1111/j.1365-2966.2009.14982.x">http://dx.doi.org/10.1111/j.1365-2966.2009.14982.x</a>
38.	H. E. Wheelwright, R. D. Oudmaijer, R. S. Schnerr	2009	"The close Be star companion of Cephei"	<i>A&amp;A</i>	<b>497</b>	487	[UK]	WHT	(ISIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/14/aa11105-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/14/aa11105-08.pdf</a>
39.	H. Sana, E. Gosset and C. J. Evans	2009	"The massive star binary fraction in young open clusters – II. NGC 6611 (Eagle Nebula)"	<i>MNRAS</i>	<b>400</b>	1479	[CL]	WHT	(ISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15545.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15545.x/full</a>
40.	Hagele GF, Diaz AI, Cardaci MV, et al.	2009	"On the derivation of dynamical masses of the stellar clusters in the circumnuclear region of NGC 2903"	<i>MNRAS</i>	<b>396</b>	2295	[ES]	WHT	(ISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14898.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14898.x/full</a>
41.	Hynes RI, Bradley CK, Rupen M, et al.	2009	"The quiescent spectral energy distribution of V404 Cyg"	<i>MNRAS</i>	<b>399</b>	2239	[USA]	WHT	(ISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15419.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15419.x/full</a>
42.	I. Meschin , C. Gallart , A. Aparicio , S. Cassisi and A. Rosenberg	2009	"Cepheid Variable Stars in the Pegasus Dwarf Irregular Galaxy: Constraints on the Star Formation History"	<i>AJ</i>	<b>137</b>	3619	[ES]	WHT	(PFIP, WFC)	<a href="http://iopscience.iop.org/1538-3881/137/3/3619/fulltext">http://iopscience.iop.org/1538-3881/137/3/3619/fulltext</a>
43.	Isa Oliveira , Bruno Merín , Klaus M. Pontoppidan , Ewine F. van Dishoeck , Roderik A. Overzier , Jesús Hernández , Aurora Sicilia-Aguilar , Carlos Eiroa and	2009	"Optical Characterization of A New Young Stellar Population in the Serpens Molecular Cloud"	<i>ApJ</i>	<b>691</b>	672	[USA]	WHT	(AF2)	<a href="http://iopscience.iop.org/0004-637X/691/1/672/fulltext">http://iopscience.iop.org/0004-637X/691/1/672/fulltext</a>

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44.	J. F. Graham , A. S. Fruchter , A. J. Levan , A. Melandri , L. J. Kewley , E. M. Levesque , M. Nysewander , N. R. Tanvir , T. Dahlen , D. Bersier , K. Wiersema , D. G. Bonfield and A. Martinez-Sansigre	2009	“GRB 070714B—Discovery of the Highest Spectroscopically Confirmed Short Burst Redshift”	<i>ApJ</i>	<b>698</b>	1620	[USA]	WHT	(ToO:AUX)	<a href="http://iopscience.iop.org/0004-637X/698/2/1620/fulltext">http://iopscience.iop.org/0004-637X/698/2/1620/fulltext</a>
45.	J. Holt, C. N. Tadhunter and R. Morganti	2009	“The ionization of the emission-line gas in young radio galaxies”	<i>MNRAS</i>	<b>400</b>	589	[NL]	WHT	(ISIS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15491.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15491.x/full</a>
46.	J. L. Provencal , M. H. Montgomery , A. Kanaan , H. L. Shipman , D. Childers , A. Baran , S. O. Kepler , M. Reed , A. Zhou , J. Eggen , T. K. Watson , D. E. Winget , S. E. Thompson , B. Riaz , A. Nitta , S. J. Kleinman , R. Crowe , J. Slivkoff , P. Sherard , N. Purves , P. Binder , R. Knight , S. -L. Kim , Wen-Ping Chen , M. Yang , H. C. Lin , C. C. Lin , C. W. Chen , X. J. Jiang , A. V. Sergeev , D. Mkrichian , M. Andreev , R. Janulis , M. Siwak , S. Zola , D. Koziel , G. Stachowski , M. Paparo , Zs. Bogнар , G. Handler , D. Lorenz , B. Steininger , P. Beck , T. Nagel , D. Kusterer , A. Hoffman , E. Reiff , R. Kowalski , G. Vauclair , S. Charpinet , M. Chevreton , J. E. Solheim , E. Pakstiene , L. Fraga and J. Dalessio	2009	“2006 Whole Earth Telescope Observations of GD358: A New Look at the Prototype DBV”	<i>ApJ</i>	<b>693</b>	564	[USA]	WHT	(service:AUX)	<a href="http://iopscience.iop.org/0004-637X/693/1/564/fulltext">http://iopscience.iop.org/0004-637X/693/1/564/fulltext</a>
47.	J. Rodríguez Zaurín, C. N. Tadhunter, R. M. González Delgado	2009	“The properties of the stellar populations in ULIRGs – I. Sample, data and spectral synthesis modelling”	<i>MNRAS</i>	<b>400</b>	1139	[ES]	WHT	(ISIS)	<a href="http://www3.interscience.wiley.com/cgi-bin/fulltext/122681965/HTMLSTART">http://www3.interscience.wiley.com/cgi-bin/fulltext/122681965/HTMLSTART</a>
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49.	J. Southworth, R. D. G. Hickman, T. R. Marsh, A. Rebassa-Mansergas, B. T. Gänsicke, C. M. Copperwheat, P. Rodríguez-Gil	2009	"Orbital periods of cataclysmic variables identified by the SDSS - VI. The 4.5-h period eclipsing system SDSS J100658.40+233724.4"	A&A	507	929	[UK]	WHT	(ISIS, service:ISIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/44/aa12885-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/44/aa12885-09.pdf</a>
50.	Jason S. Kalirai , Daniel B. Zucker , Puragra Guhathakurta , Marla Geha , Alexei Y. Kniazev , David Martínez-Delgado , Eric F. Bell , Eva K. Grebel and Karoline M. Gilbert	2009	"The SPLASH Survey: A Spectroscopic Analysis of the Metal-Poor, Low-Luminosity M31 dSph Satellite Andromeda X"	<i>ApJ</i>	705	1043	[USA]	WHT	(PFIP)	<a href="http://iopscience.iop.org/0004-637X/705/1/1043/fulltext">http://iopscience.iop.org/0004-637X/705/1/1043/fulltext</a>
51.	Jorick S. Vink, B. Davies, T. J. Harries, R. D. Oudmaijer, N. R. Walborn	2009	"On the presence and absence of disks around O-type stars"	A&A	505	743	[UK]	WHT	(ISIS Pol)	<a href="http://www.aanda.org/articles/aa/pdf/2009/38/aa12610-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/38/aa12610-09.pdf</a>
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55.	K. Viironen et al.	2009	"New young planetary nebulae in IPHAS"	A&A	502	113	[ES]	WHT	(ISIS, IDS, IPHAS:WFC)	<a href="http://www.aanda.org/articles/aa/pdf/2009/28/aa11575-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/28/aa11575-08.pdf</a>
56.	Kajal K. Ghosh , Lakshmi Saripalli , Poshak Gandhi , Cédric Foellmi , Carlos M. Gutiérrez and Martin López-Corredoira	2009	"Multiwavelength Study of the Bright X-Ray Source Population in the Interacting Galaxies NGC 5774/NGC 5775"	<i>AJ</i>	137	3263	[USA]	WHT	(service:ISIS)	<a href="http://iopscience.iop.org/1538-3881/137/2/3263/fulltext">http://iopscience.iop.org/1538-3881/137/2/3263/fulltext</a>
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59.	L. Valdivielso, E. L. Martín, H. Bouy, E. Solano, J. E. Drew, R. Greimel, R. Gutiérrez, Y. C. Unruh, J. S. Vink	2009	"An IPHAS-based search for accreting very low-mass objects using VO tools"	<i>A&amp;A</i>	<b>497</b>	973	[NL]	WHT	(ISIS, IPHAS:WFC)	<a href="http://www.aanda.org/articles/aa/pdf/2009/15/aa10256-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/15/aa10256-08.pdf</a>
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62.	M. A. Campisi, C. Vignali, M. Brusa, E. Daddi, A. Comastri, L. Pozzetti, D. M. Alexander, A. Renzini, N. Arimoto, X. Kong	2009	"On the nature of red galaxies: the Chandra perspective"	<i>A&amp;A</i>	<b>501</b>	485	[DE]	WHT	(PFIP)	<a href="http://www.aanda.org/articles/aa/pdf/2009/26/aa11850-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/26/aa11850-09.pdf</a>
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64.	M. Carmen Sánchez Gil , Emilio J. Alfaro and Enrique Pérez	2009	"Kinematical and Physical Properties of a 700 pc Large Bubble in NGC 6946"	<i>ApJ</i>	<b>702</b>	141	[ES]	WHT	(ISIS)	<a href="http://iopscience.iop.org/0004-637X/702/1/141/fulltext">http://iopscience.iop.org/0004-637X/702/1/141/fulltext</a>
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66.	M. García-Marín, L. Colina, S. Arribas, A. Monreal-Ibero	2009	"Integral field optical spectroscopy of a representative sample of ULIRGs"- I. The data	<i>A&amp;A</i>	<b>505</b>	1319	[ES]	WHT	(INTEGRAL)	<a href="http://www.aanda.org/articles/aa/pdf/2009/39/aa11324-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/39/aa11324-08.pdf</a>
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70.	Maria Ida Moretti , Massimo Dall'Ora , Vincenzo Ripepi , Gisella Clementini , Luca Di Fabrizio , Horace A. Smith , Nathan De Lee , Charles Kuehn , Márcio Catelan , Marcella Marconi , Ilaria Musella , Timothy C. Beers and Karen Kinemuchi	2009	"The Leo IV Dwarf Spheroidal Galaxy: Color-Magnitude Diagram and Pulsating Stars"	<i>ApJ</i>	<b>699</b>	L125	[IT]	WHT	(PFIP, WFC)	<a href="http://iopscience.iop.org/1538-4357/699/2/L125/fulltext">http://iopscience.iop.org/1538-4357/699/2/L125/fulltext</a>
71.	Matt J. Jarvis, Hanifa Teimourian, Chris Simpson, Daniel J. B. Smith, Steve Rawlings and David Bonfield	2009	"The Discovery of a Typical Radio Galaxy at $z = 4.88$ "	<i>MNRAS</i>	<b>398</b>	L83	[UK]	WHT	(ISIS,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2009.00715.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2009.00715.x/full</a>
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73.	Michael L. Balogh, Sean L. McGee, Dave Wilman, Richard G. Bower, George Hau, Simon L. Morris, J. S. Mulchaey, A. Oemler, Jr, Laura Parker and Stephen Gwyn	2009	"The link between SCUBA and <i>Spitzer</i> : cold galaxies at $z \lesssim 1$ "	<i>MNRAS</i>	<b>397</b>	1728	[UK]	WHT	(AF2,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15040.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15040.x/full</a>
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83.	P. Rodríguez-Gil, I. G. Martínez-Pais, J. de la Cruz Rodríguez	2009	“The magnetic SW Sextantis star RX J1643.7+3402”	MNRAS	395	973	[UK]	WHT	(ISIS, ISIS Pol)	<a href="http://www3.interscience.wiley.com/cgi-bin/fulltext/122309394/HTMLSTART">http://www3.interscience.wiley.com/cgi-bin/fulltext/122309394/HTMLSTART</a>
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88.	R. Morganti, B. Emons, T. Oosterloo	2009	"Broad H I absorption in the candidate binary black hole 4C37.11 (B2 0402+379)"	A&A	496	L9	[NL]	WHT	(ISIS)	<a href="http://www.aanda.org/articles/aa/pdf/2009/11/aa11705-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/11/aa11705-09.pdf</a>
89.	R. Schwarz, A. D. Schwobe, J. Vogel, V. S. Dhillon, T. R. Marsh, C. Copperwheat, S. P. Littlefair, G. Kanbach	2009	"Hunting high and low: XMM monitoring of the eclipsing polar HU Aquarii"	A&A	496	833	[DE]	WHT	(ULTRACAM)	<a href="http://www.aanda.org/articles/aa/pdf/2009/12/aa11485-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/12/aa11485-08.pdf</a>
90.	R. Tata, E. L. Martín, S. Sengupta, N. Phan-Bao, M. R. Zapatero Osorio, H. Bouy	2009	"Optical linear polarization in ultra cool dwarfs - A tool to probe dust in the ultra cool dwarf atmospheres"	A&A	508	1423	[USA]	WHT	(ISIS Pol)	<a href="http://www.aanda.org/articles/aa/pdf/2009/48/aa11830-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/48/aa11830-09.pdf</a>
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92.	S. Galleti, M. Bellazzini, A. Buzzoni, L. Federici, F. Fusi Pecci	2009	"An updated survey of globular clusters in M 31 - III. A spectroscopic metallicity scale for the Revised Bologna Catalog"	A&A	508	1285	[IT]	WHT	(AF2)	<a href="http://www.aanda.org/articles/aa/pdf/2009/48/aa12583-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/48/aa12583-09.pdf</a>
93.	S. García-Burillo, S. Fernández-García, F. Combes, L. K. Hunt, S. Haan, E. Schinnerer, F. Boone, M. Krips, and I.	2009	"Molecular gas in NUClei of GALaxies (NUGA) XI. A complete gravity	A&A	496	85	[ES]	WHT	(INGRID)	<a href="http://www.aanda.org/articles/aa/full_html/2009/10/aa10640-08/aa10640-08.html">http://www.aanda.org/articles/aa/full_html/2009/10/aa10640-08/aa10640-08.html</a>

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96.	Steven R. Warren and Andrew A. Cole	2009	“Metallicities and radial velocities of five open clusters including a new candidate member of the Monoceros stream”	<i>MNRAS</i>	<b>393</b>	272	[US]	WHT	(AF2)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14268.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14268.x/full</a>
97.	T. Storchi-Bergmann, P. J. McGregor, Rogemar A. Riffel, R. Simões Lopes, T. Beck and M. Dopita	2009	“Feeding versus feedback in NGC 4151 probed with Gemini NIFS – I. Excitation”	<i>MNRAS</i>	<b>394</b>	1148	[BR]	WHT	(INGRID)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14388.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14388.x/full</a>
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1.	A. Huxor , A. M. N. Ferguson , M. K. Barker , N. R. Tanvir , M. J. Irwin , S. C. Chapman , R. Ibata and G. Lewis	2009	"The Discovery of Remote Globular Clusters in M33"	<i>ApJ</i>	<b>698</b>	L77	[UK]	INT	(WFC)	<a href="http://iopscience.iop.org/1538-4357/698/2/L77/fulltext">http://iopscience.iop.org/1538-4357/698/2/L77/fulltext</a>
2.	A. Léger et al.	2009	"Transiting exoplanets from the CoRoT space mission - VIII. CoRoT-7b: the first super-Earth with measured radius"	<i>A&amp;A</i>	<b>506</b>	287	[FR]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/40/aa11933-09/aa11933-09.html">http://www.aanda.org/articles/aa/full_html/2009/40/aa11933-09/aa11933-09.html</a>
3.	A. Matković , R. Guzmán , P. Sánchez-Blázquez , J. Gorgas , N. Cardiel and N. Gruel	2009	"Kinematic Properties and Stellar Populations of Faint Early-Type Galaxies. II. Line-Strength Measurements of Central Coma Galaxies"	<i>ApJ</i>	<b>691</b>	1862	[USA]	INT	(WFC)	<a href="http://iopscience.iop.org/0004-637X/691/2/1862/fulltext">http://iopscience.iop.org/0004-637X/691/2/1862/fulltext</a>
4.	A. R. López-Sánchez, C. Esteban	2009	"Massive star formation in Wolf-Rayet galaxies - II. Optical spectroscopy results"	<i>A&amp;A</i>	<b>508</b>	615	[AU]	INT	(ISIS, IDS)	<a href="http://www.aanda.org/articles/aa/full_html/2009/47/aa12042-09/aa12042-09.html">http://www.aanda.org/articles/aa/full_html/2009/47/aa12042-09/aa12042-09.html</a>
5.	Andreas Koch , Mark I. Wilkinson , Jan T. Kley , Mike Irwin , Daniel B. Zucker , Vasily Belokurov , Gerard F. Gilmore , Michael Fellhauer and N. Wyn Evans	2009	"A Spectroscopic Confirmation of the Bootes II Dwarf Spheroidal"	<i>ApJ</i>	<b>690</b>	453	[USA]	INT	(WFC)	<a href="http://iopscience.iop.org/0004-637X/690/1/453/fulltext">http://iopscience.iop.org/0004-637X/690/1/453/fulltext</a>
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10.	C. Moutou et al.	2009	"Planetary transit candidates in the CoRoT initial run: resolving their nature"	<i>A&amp;A</i>	<b>506</b>	321	[FR]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/40/aa11911-09/aa11911-09.html">http://www.aanda.org/articles/aa/full_html/2009/40/aa11911-09/aa11911-09.html</a>
11.	Carlos López-Sanjuan , Marc Balcells , Cesar Enrique	2009	"Robust Determination of the Major Merger Fraction at z = 0.6 in the	<i>ApJ</i>	<b>694</b>	643	[ES]	INT	(INGRID, WFC)	<a href="http://iopscience.iop.org/0004-637X/694/1/643/fulltext">http://iopscience.iop.org/0004-637X/694/1/643/fulltext</a>

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13.	D. Adén et al.	2009	"A photometric and spectroscopic study of the new dwarf spheroidal galaxy in Hercules - Metallicity, velocities, and a clean list of RGB members"	<i>A&amp;A</i>	<b>506</b>	1147	[SE]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/42/aa12718-09/aa12718-09.html">http://www.aanda.org/articles/aa/full_html/2009/42/aa12718-09/aa12718-09.html</a>
14.	D. J. Hunter et al.	2009	"Extensive optical and near-infrared observations of the nearby, narrow-lined type Ic SN 2007gr: days 5 to 415"	<i>A&amp;A</i>	<b>508</b>	371	[UK]	INT	(archive:INT)	<a href="http://www.aanda.org/articles/aa/full_html/2009/46/aa12896-09/aa12896-09.html">http://www.aanda.org/articles/aa/full_html/2009/46/aa12896-09/aa12896-09.html</a>
15.	David Martínez-Delgado , Michael Pohlen , R. Jay Gabany , Steven R. Majewski , Jorge Peñarrubia and Chris Palma	2009	"Discovery of a Giant Stellar Tidal Stream Around The Disk Galaxy NGC 4013"	<i>ApJ</i>	<b>692</b>	955	[ES]	INT	(WFC)	<a href="http://iopscience.iop.org/0004-637X/692/2/955/fulltext">http://iopscience.iop.org/0004-637X/692/2/955/fulltext</a>
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17.	E. Puga, S. Hony, C. Neiner, A. Lenorzer, A.-M. Hubert, L. B. F. M. Waters, F. Cusano, V. Ripepi	2009	"Spitzer/IRAC view of Sh 2-284 - Searching for evidence of triggered star formation in an isolated region in the outer Milky Way"	<i>A&amp;A</i>	<b>503</b>	107	[BE]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/31/aa10664-08/aa10664-08.html">http://www.aanda.org/articles/aa/full_html/2009/31/aa10664-08/aa10664-08.html</a>
18.	E. Toloba , A. Boselli , J. Gorgas , R. F. Peletier , A. J. Cenarro , D. A. Gadotti , A. Gil de Paz , S. Pedraz and U. Yildiz	2009	"Kinematic Properties as Probes of the Evolution of Dwarf Galaxies in the Virgo Cluster"	<i>ApJ</i>	<b>707</b>	L17	[ES]	INT	(ISIS, IDS)	<a href="http://iopscience.iop.org/1538-4357/707/1/L17/fulltext">http://iopscience.iop.org/1538-4357/707/1/L17/fulltext</a>
19.	Ewan Cameron , Simon P. Driver , Alister W. Graham and Jochen Liske	2009	"The Millennium Galaxy Catalogue: Exploring the Color-Concentration Bimodality via Bulge-Disk Decomposition"	<i>ApJ</i>	<b>699</b>	105	[UK]	INT	(WFS:WFC)	<a href="http://iopscience.iop.org/0004-637X/699/1/105/fulltext">http://iopscience.iop.org/0004-637X/699/1/105/fulltext</a>
20.	Fumi Egusa , Kotaro Kohno , Yoshiaki Sofue , Hiroyuki Nakanishi and Shinya Komugi	2009	"Determining Star Formation Timescale and Pattern Speed in Nearby Spiral Galaxies"	<i>ApJ</i>	<b>697</b>	1870	[JP]	INT	(WFC, JKT CCD)	<a href="http://iopscience.iop.org/0004-637X/697/2/1870/fulltext">http://iopscience.iop.org/0004-637X/697/2/1870/fulltext</a>
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23.	G. Bihain et al.	2009	"Candidate free-floating super-Jupiters in the young $\sigma$ Orionis open cluster"	A&A	506	1169	[ES]	INT	(LIRIS, WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/42/aa12210-09/aa12210-09.html">http://www.aanda.org/articles/aa/full_html/2009/42/aa12210-09/aa12210-09.html</a>
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25.	Goncalves DR, Mampaso A, Corradi RLM, et al.	2009	"Low-ionization pairs of knots in planetary nebulae: physical properties and Excitation"	MNRAS	398	2166	[BR]	INT	(IDS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15266.x/pdf">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15266.x/pdf</a>
26.	H. J. Deeg et al.	2009	"Ground-based photometry of space-based transit detections: photometric follow-up of the CoRoT mission"	A&A	506	343	[ES]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/40/aa12011-09/aa12011-09.html">http://www.aanda.org/articles/aa/full_html/2009/40/aa12011-09/aa12011-09.html</a>
27.	H. Rauer et al.	2009	"Transiting exoplanets from the CoRoT space mission - VII. The "hot-Jupiter"-type planet CoRoT-5b"	A&A	506	281	[DE]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/40/aa11902-09/aa11902-09.html">http://www.aanda.org/articles/aa/full_html/2009/40/aa11902-09/aa11902-09.html</a>
28.	I. Meschin , C. Gallart , A. Aparicio , S. Cassisi and A. Rosenberg	2009	"Cepheid Variable Stars in the Pegasus Dwarf Irregular Galaxy: Constraints on the Star Formation History"	AJ	137	3619	[ES]	INT	(PFIP, WFC)	<a href="http://iopscience.iop.org/1538-3881/137/3/3619/fulltext">http://iopscience.iop.org/1538-3881/137/3/3619/fulltext</a>
29.	I. Pérez, P. Sánchez-Blázquez, A. Zurita	2009	"Study of the stellar line-strength indices and kinematics along bars - I. Bar age and metallicity gradients"	A&A	495	775	[NL]	INT	(IDS)	<a href="http://www.aanda.org/articles/aa/full_html/2009/09/aa11084-08/aa11084-08.html">http://www.aanda.org/articles/aa/full_html/2009/09/aa11084-08/aa11084-08.html</a>
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32.	J. Cabrera et al.	2009	"Planetary transit candidates in CoRoT-LRc01 field"	A&A	506	501	[DE]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/40/aa12684-09/aa12684-09.html">http://www.aanda.org/articles/aa/full_html/2009/40/aa12684-09/aa12684-09.html</a>
33.	Justyn R. Maund and Stephen J. Smartt	2009	"The Disappearance of the Progenitors of Supernovae 1993J and 2003gd"	Science	324	486	[DK]	INT	(WFC)	<a href="http://www.sciencemag.org/cgi/content/full/sci;324/5926/486?maxtoshow=&amp;hits=10&amp;RESULTFORMAT=&amp;andorexactitle=or&amp;andorexactitleabs=or&amp;fulltext=Isaac+Newton+Telescope&amp;andorexactfulltext=or&amp;searchid=1&amp;FIRSTINDEX=0&amp;sortspec=relevance&amp;fdate=1">http://www.sciencemag.org/cgi/content/full/sci;324/5926/486?maxtoshow=&amp;hits=10&amp;RESULTFORMAT=&amp;andorexactitle=or&amp;andorexactitleabs=or&amp;fulltext=Isaac+Newton+Telescope&amp;andorexactfulltext=or&amp;searchid=1&amp;FIRSTINDEX=0&amp;sortspec=relevance&amp;fdate=1</a>

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35.	K. Viironen et al.	2009	"New young planetary nebulae in IPHAS"	<i>A&amp;A</i>	<b>502</b>	113	[ES]	INT	(ISIS, IDS, IPHAS:WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/28/aa11575-08/aa11575-08.html">http://www.aanda.org/articles/aa/full_html/2009/28/aa11575-08/aa11575-08.html</a>	
36.	K. Viironen et al.	2009	"Candidate planetary nebulae in the IPHAS photometric catalogue"	<i>A&amp;A</i>	<b>504</b>	291	[ES]	INT	(ISIS, IDS, IPHAS:WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/34/aa12002-09/aa12002-09.html">http://www.aanda.org/articles/aa/full_html/2009/34/aa12002-09/aa12002-09.html</a>	
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38.	L. Valdivielso, E. L. Martín, H. Bouy, E. Solano, J. E. Drew, R. Greimel, R. Gutiérrez, Y. C. Unruh, J. S. Vink	2009	"An IPHAS-based search for accreting very low-mass objects using VO tools"	<i>A&amp;A</i>	<b>497</b>	973	[ES]	INT	(ISIS, IPHAS:WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/15/aa10256-08/aa10256-08.html">http://www.aanda.org/articles/aa/full_html/2009/15/aa10256-08/aa10256-08.html</a>	
39.	Leger A, Rouan D, Schneider J, et al.	2009	"Transiting exoplanets from the CoRoT space mission VIII. CoRoT-7b: the first super-Earth with measured radius"	<i>A&amp;A</i>	<b>506</b>	287	[FR]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/pdf/2009/40/aa11933-09.pdf">http://www.aanda.org/articles/aa/pdf/2009/40/aa11933-09.pdf</a>	
40.	M. Deleuil , J. C. Meunier , C. Moutou , C. Surace , H. J. Deeg , M. Barbieri , J. Debosscher , J. M. Almenara , F. Agneray , Y. Granet , P. Guterman and S. Hodgkin	2009	"Exo-Dat: An Information System in Support of the CoRoT/Exoplanet Science"	<i>AJ</i>	<b>138</b>	649	[FR]	INT	(WFC)	<a href="http://iopscience.iop.org/1538-3881/138/2/649/fulltext">http://iopscience.iop.org/1538-3881/138/2/649/fulltext</a>	
41.	M. Garcia, A. Herrero, B. Vicente, N. Castro, L. J. Corral, A. Rosenberg, M. Monelli	2009	"The young stellar population of IC 1613 - I. A new catalogue of OB associations"	<i>A&amp;A</i>	<b>502</b>	1015	[ES]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/30/aa11791-09/aa11791-09.html">http://www.aanda.org/articles/aa/full_html/2009/30/aa11791-09/aa11791-09.html</a>	
42.	Maria Ida Moretti , Massimo Dall'Ora , Vincenzo Ripepi , Gisella Clementini , Luca Di Fabrizio , Horace A. Smith , Nathan De Lee , Charles Kuehn , Márcio Catelan ,	2009	"The Leo IV Dwarf Spheroidal Galaxy: Color-Magnitude Diagram and Pulsating Stars"	<i>ApJ</i>	<b>699</b>	L125	[IT]	INT	(PFIP, WFC)	<a href="http://iopscience.iop.org/1538-4357/699/2/L125/fulltext">http://iopscience.iop.org/1538-4357/699/2/L125/fulltext</a>	

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43.	N. Castro-Rodriguez, M. Arnaboldi, J. A. L. Aguerri, O. Gerhard, S. Okamura, N. Yasuda, K. C. Freeman	2009	"Intracluster light in the Virgo cluster: large scale distribution"	A&A	507	621	[ES]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/44/aa09774-08/aa09774-08.html">http://www.aanda.org/articles/aa/full_html/2009/44/aa09774-08/aa09774-08.html</a>
44.	N. J. Wright and J. J. Drake	2009	"The Massive Star-Forming Region Cygnus OB2. I. Chandra Catalog of Association Members"	ApJS	184	84	[USA]	INT	(IPHAS:WFC)	<a href="http://iopscience.iop.org/0067-0049/184/1/84/fulltext">http://iopscience.iop.org/0067-0049/184/1/84/fulltext</a>
45.	N. J. Wright, M. J. Barlow, R. Greimel, J. E. Drew, M. Matsuura, Y. C. Unruh, A. A. Zijlstra	2009	"Near-IR spectra of IPHAS extremely red Galactic AGB stars"	MNRAS	400	1413	[USA]	INT	(LIRIS, ITP, IPHAS:WFC)	<a href="http://www3.interscience.wiley.com/cgi-bin/fulltext/122602533/HTMLSTART">http://www3.interscience.wiley.com/cgi-bin/fulltext/122602533/HTMLSTART</a>
46.	N. R. Deacon, P. J. Groot, J. E. Drew, R. Greimel, N. C. Hambly, M. J. Irwin, A. Aungwerojwit, J. Drake, D. Steeghs	2009	"The IPHAS-POSS-I proper motion survey of the Galactic plane"	MNRAS	397	1685	[NL]	INT	(IPHAS:WFC)	<a href="http://www3.interscience.wiley.com/cgi-bin/fulltext/122516120/HTMLSTART">http://www3.interscience.wiley.com/cgi-bin/fulltext/122516120/HTMLSTART</a>
47.	Orsola De Marco	2009	"The Origin and Shaping of Planetary Nebulae: Putting the Binary Hypothesis to the Test"	PASP	121	878	[USA]	INT	(WFC)	<a href="http://www.journals.uchicago.edu/doi/full/10.1086/597765?prevSearch=%2522Isaac%2BNewton%2BTelescope%2522&amp;searchHistoryKey=">http://www.journals.uchicago.edu/doi/full/10.1086/597765?prevSearch=%2522Isaac%2BNewton%2BTelescope%2522&amp;searchHistoryKey=</a>
48.	P. Degroote et al.	2009	"CoRoT's view of newly discovered B-star pulsators: results for 358 candidate B pulsators from the initial run's exoplanet field data"	A&A	506	471	[BE]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/40/aa11884-09/aa11884-09.html">http://www.aanda.org/articles/aa/full_html/2009/40/aa11884-09/aa11884-09.html</a>
49.	Paul J. Groot, Kars Verbeek, Robert Greimel, Mike Irwin, Eduardo González-Solares, Boris T. Gänsicke, Eelco de Groot, Janet Drew, Thomas Augusteijn, Amornrat Aungwerojwit, Mike Barlow, Susana Barros, Else J. M. van den Besselaar, Jorge Casares, Romano Corradi, Jesús M. Corral-Santana, Niall Deacon, Wilbert van Ham, Haili Hu, Uli Heber, Peter G. Jonker, Rob King, Christian Knigge, Antonio Mampaso, Tom R. Marsh, Luisa Morales-Rueda, Ralf Napiwotzki, Tim Naylor, Gijs Nelemans, Tim Oosting, Stylianos Pyrzias, Magaretha Pretorius, Pablo Rodríguez-Gil, Gijs H. A. Roelofs, Stuart Sale, Pim Schellart, Danny Steeghs, Cezary Szyszka, Yvonne Unruh, Nicholas A. Walton, Simon Weston,	2009	"The UV-Excess survey of the northern Galactic plane"	MNRAS	399	323	[NL]	INT	(WFC)	<a href="http://www3.interscience.wiley.com/cgi-bin/fulltext/122575116/HTMLSTART">http://www3.interscience.wiley.com/cgi-bin/fulltext/122575116/HTMLSTART</a>

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51.	R. J. van Weeren, H. J. A. Röttgering, M. Brüggen, A. Cohen	2009	"A search for steep spectrum radio relics and halos with the GMRT"	A&A	508	75	[NL]	INT	(archive:WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/46/aa12501-09/aa12501-09.html">http://www.aanda.org/articles/aa/full_html/2009/46/aa12501-09/aa12501-09.html</a>
52.	Ryan Leaman , Andrew A. Cole , Kim A. Venn , Eline Tolstoy , Mike J. Irwin , Thomas Szeifert , Evan D. Skillman and Alan W. McConnachie	2009	"Stellar Metallicities and Kinematics in a Gas-rich Dwarf Galaxy: First Calcium Triplet Spectroscopy of Red Giant Branch Stars in WLM"	<i>ApJ</i>	699	1	[CA]	INT	(WFC)	<a href="http://iopscience.iop.org/0004-637X/699/1/1/fulltext">http://iopscience.iop.org/0004-637X/699/1/1/fulltext</a>
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54.	W. Aoki et al.	2009	"Chemical composition of extremely metal-poor stars in the Sextans dwarf spheroidal galaxy"	A&A	502	569	[JP]	INT	(WFC)	<a href="http://www.aanda.org/articles/aa/full_html/2009/29/aa11959-09/aa11959-09.html">http://www.aanda.org/articles/aa/full_html/2009/29/aa11959-09/aa11959-09.html</a>
55.	Wolfgang E. Kerzendorf , Brian P. Schmidt , M. Asplund , Ken'ichi Nomoto , Ph. Podsiadlowski , Anna Frebel , Robert A. Fesen and David Yong	2009	"Subaru High-Resolution Spectroscopy of Star G in the Tycho Supernova Remnant"	<i>ApJ</i>	701	1665	[AU]	INT	(archive:WFC)	<a href="http://iopscience.iop.org/0004-637X/701/2/1665/fulltext">http://iopscience.iop.org/0004-637X/701/2/1665/fulltext</a>
56.	Gavin Ramsay, Simon Rosen, Pasi Hakala, Thomas Barclay	2009	"2XMMi J225036.9+573154 – a new eclipsing AM Her binary discovered using XMM–Newton"	<i>MNRAS</i>	395	416	[UK]	INT	(WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14528.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14528.x/full</a>
57.	L. C. Starling, E. Rol, A. J. Van Der Horst, S.-C. Yoon, V. Pal'shin, C. Ledoux, K. L. Page, J. P. U. Fynbo, K. Wiersema, N. R. Tanvir, P. Jakobsson, C. Guidorz, P. A. Curran, A. J. Levan, P. T. O'Brien, J. P. Osborne, D. Svinkin, A. De Ugarte Postigo, T. Oosting and I. D. Howarth	2009	"Constraining the Energy Budget of GRB 080721"	<i>MNRAS</i>	400	90	[UK]	INT	(PFIP,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15443.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15443.x/full</a>
58.	Chris J. Lintott, Kevin Schawinski, William Keel, Hanny Van Arkel, Nicola Bennert, Edward Edmondson, Daniel	2009	"Galaxy Zoo: 'Hanny's Voorwerp', a quasar light echo?"	<i>MNRAS</i>	399	129	[UK]	INT	(ISIS,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15299.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15299.x/full</a>

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59.	Michael L. Balogh, Sean L. McGee, Dave Wilman, Richard G. Bower, George Hau, Simon L. Morris, J. S. Mulchaey, A. Oemler, Jr, Laura Parker and Stephen Gwyn	2009	"The link between SCUBA and <i>Spitzer</i> : cold galaxies at $z \lesssim 1$ "	<i>MNRAS</i>	<b>397</b>	1728	[UK]	INT	(AF2,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15040.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15040.x/full</a>
60.	D. J. B. Smith, M. J. Jarvis, C. Simpson and A. Martínez-Sansigre	2009	"An 80-kpc Ly $\alpha$ halo around a high-redshift type-2 quasi-stellar object"	<i>MNRAS</i>	<b>393</b>	309	[UK]	INT	(ISIS,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14232.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14232.x/full</a>
61.	Matt J. Jarvis, Hanifa Teimourian, Chris Simpson, Daniel J. B. Smith, Steve Rawlings and David Bonfield	2009	"The Discovery of a Typical Radio Galaxy at $z = 4.88$ "	<i>MNRAS</i>	<b>398</b>	L83	[UK]	INT	(ISIS,WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2009.00715.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2009.00715.x/full</a>
62.	G. H. A. Roelofs, P. J. Groot, D. Steeghs, A. Rau, E. De Groot, T. R. Marsh, G. Nelemans, J. Liebert and P. Woudt	2009	"SDSS J080449.49+161624.8: a peculiar AM CVn star from a colour-selected sample of candidates"	<i>MNRAS</i>	<b>394</b>	367	[US]	INT	(IDS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14288.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14288.x/full</a>
63.	Marina Vika, Simon P. Driver, Alister W. Graham and Jochen Liske	2009	"The Millennium Galaxy Catalogue: the $M_{\text{bh}}-L_{\text{spheroid}}$ derived supermassive black hole mass function"	<i>MNRAS</i>	<b>400</b>	1451	[UK]	INT	(WFS:WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15544.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15544.x/full</a>
64.	J. P. Anderson and P. A. James	2009	"Comparisons of the radial distributions of core-collapse supernovae with those of young and old stellar populations"	<i>MNRAS</i>	<b>399</b>	559	[CL]	INT	(WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15324.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15324.x/full</a>
65.	K. Pavlovski and J. Southworth	2009	"Chemical evolution of high-mass stars in close binaries – I. The eclipsing binary V453 Cygni"	<i>MNRAS</i>	<b>394</b>	1519	[HR]	INT	(IDS)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14418.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14418.x/full</a>
66.	Eric S. Saunders, Tim Naylor, Nathan Mayne and S. P. Littlefair	2009	"Pre-main-sequence variability across the radiative–convective gap"	<i>MNRAS</i>	<b>397</b>	405	[US]	INT	(WFC)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14936.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.14936.x/full</a>
67.	P. A. Patsis, D. E. Kaufmann, S. T. Gottesman and V. Boonyasait	2009	"Stellar and gas dynamics of late-type barred-spiral galaxies: NGC 3359, a test case"	<i>MNRAS</i>	<b>394</b>	1479	[GR]	INT	(PFC,TAURUSII)	<a href="http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14335.x/full">http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.14335.x/full</a>
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1.	A. Caldú-Primo, I. Cruz-González, C. Morisset	2009	"Density effect on multiwavelength luminosities on star-formation regions in NGC 3184 and NGC 3938"	<i>A&amp;A</i>	<b>493</b>	33	[MX]	JKT	(archive:JKT CCD)	<a href="http://www.aanda.org/articles/aa/full/2009/01/aa10457-08/aa10457-08.html">http://www.aanda.org/articles/aa/full/2009/01/aa10457-08/aa10457-08.html</a>
2.	A. Ramírez , J. A. de Diego , D. Dultzin and J.-N. González-Pérez	2009	"Multiband Comparative Study of Optical Microvariability in Radio-Loud Versus Radio-Quiet Quasars "	<i>AJ</i>	<b>138</b>	991	[MX]	JKT	(JKT CCD)	<a href="http://iopscience.iop.org/1538-3881/138/3/991/fulltext">http://iopscience.iop.org/1538-3881/138/3/991/fulltext</a>
3.	Fumi Egusa , Kotaro Kohno , Yoshiaki Sofue , Hiroyuki Nakanishi and Shinya Komugi	2009	"Determining Star Formation Timescale and Pattern Speed in Nearby Spiral Galaxies"	<i>ApJ</i>	<b>697</b>	1870	[USA]	JKT	(WFC, JKT CCD)	<a href="http://iopscience.iop.org/0004-637X/697/2/1870/fulltext">http://iopscience.iop.org/0004-637X/697/2/1870/fulltext</a>
4.	I. Agnoletto , S. Benetti , E. Cappellaro , L. Zampieri , M. Turatto , P. Mazzali , A. Pastorello , M. Della Valle , F. Bufano , A. Harutyunyan , H. Navasardyan , N. Elias-Rosa , S. Taubenberger , S. Spiro and S. Valenti	2009	"SN 2006gy: Was it Really Extraordinary? "	<i>ApJ</i>	<b>691</b>	1348	[IT]	JKT	(archive:JKT CCD)	<a href="http://iopscience.iop.org/0004-637X/691/2/1348/fulltext">http://iopscience.iop.org/0004-637X/691/2/1348/fulltext</a>
5.	James PA, Bretherton CF, Knapen JH	2009	"The H alpha galaxy survey VII. The spatial distribution of star formation within disks and bulges"	<i>A&amp;A</i>	<b>501</b>	207	[UK]	JKT	(JKT CCD)	<a href="http://www.aanda.org/articles/aa/pdf/2009/25/aa10715-08.pdf">http://www.aanda.org/articles/aa/pdf/2009/25/aa10715-08.pdf</a>
6.	Johan H. Knapen and Philip A. James	2009	"The H $\alpha$ Galaxy Survey. VIII. Close Companions and Interactions, and the Definition of Starbursts"	<i>ApJ</i>	<b>698</b>	1437	[ES]	JKT	(JKT CCD)	<a href="http://iopscience.iop.org/0004-637X/698/2/1437/fulltext">http://iopscience.iop.org/0004-637X/698/2/1437/fulltext</a>
7.	A. Sandberg and J. Sollerman	2009	"A. Sandberg and J. Sollerman"	<i>A&amp;A</i>	<b>504</b>	525	[SE]	JKT	(archive:JKT CCD)	<a href="http://www.aanda.org/articles/aa/full_html/2009/35/aa12334-09/aa12334-09.html">http://www.aanda.org/articles/aa/full_html/2009/35/aa12334-09/aa12334-09.html</a>