

#	Author	Year	Title	Journal	Vol.	Page	[Country]	Tel.	(service/WFS/archive/IPHAS/ToO/ITP:instrument)	Link
1.	A. de Lorenzo-Cáceres , J. Falcón-Barroso , A. Vazdekis and I. Martínez-Valpuesta	2008	"Stellar Kinematics in Double-Barred Galaxies: The σ -Hollows"	<i>ApJ</i>	684	L83	[ES]	WHT	(SAURON)	http://iopscience.iop.org/1538-4357/684/2/L83/fulltext
2.	A. J. Blustin, T. Dwelly, M. J. Page, I. M. McHardy, N. Seymour, J. A. Kennea, N. S. Loaring, K. O. Mason and K. Sekiguchi	2008	"Properties of X-ray-selected broad absorption-line quasars (pages 1229–1240)"	<i>MNRAS</i>	390	1229	[UK]	WHT	(AF2)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13825.x/pdf
3.	A. O. Jaunsen , E. Rol , D. J. Watson , D. Malesani , J. P. U. Fynbo , B. Milvang-Jensen , J. Hjorth , P. M. Vreeswijk , J.-E. Ovaldsen , K. Wiersema , N. R. Tanvir , J. Gorosabel , A. J. Levan , M. Schirmer and A. J. Castro-Tirado	2008	"GRB 070306: A Highly Extinguished Afterglow"	<i>ApJ</i>	681	453	[NO]	WHT	(ToO:LIRIS)	http://iopscience.iop.org/0004-637X/681/1/453/fulltext
4.	A. Pastorello, S. Mattila, L. Zampieri, M. Della Valle, S. J. Smartt, S. Valenti, I. Agnoletto, S. Benetti, C. R. Benn, D. Branch, E. Cappellaro, M. Dennefeld, J. J. Eldridge, A. Gal-Yam, A. Harutyunyan, I. Hunter, H. Kjeldsen, Y. Lipkin, P. A. Mazzali, P. Milne, H. Navasardyan, E. O. Ofek, E. Pian, O. Shemmer, S. Spiro, R. A. Stathakis, S. Taubenberger, M. Turatto, H. Yamaoka	2008	"Massive stars exploding in a He-rich circumstellar medium – I. Type Ibn (SN 2006jc-like) events"	<i>MNRAS</i>	389	113	[UK]	WHT	(ISIS, service:AUX)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121356413/HTMLSTART
5.	A. Rebassa-Mansergas, B. T. Gänsicke, M. R. Schreiber, J. Southworth, A. D. Schwope, A. Nebot Gomez-Moran, A. Aungwerojwit, P. Rodríguez-Gil, V. Karamanavis, M. Krumpe, E. Tremou, R. Schwarz, A. Staude, J. Vogel	2008	"Post-common envelope binaries from SDSS – III. Seven new orbital periods"	<i>MNRAS</i>	390	1635	[UK]	WHT	(ISIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121429512/HTMLSTART
6.	A. Shearer, V. V. Neustroev	2008	"Optical observations of PSR J0205+6449"	<i>MNRAS</i>	390	235	[UK]	WHT	(service:AUX)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121427748/HTMLSTART
7.	A. Zurita, I. Pérez	2008	"Where are the stars of the bar of NGC 1530 forming?"	<i>A&A</i>	485	5	[ES]	WHT	(INGRID, JKT CCD)	http://www.aanda.org/articles/aa/abs/2008/25/aa9129-07/aa9129-07.html
8.	Adal Mesa-Delgado , César Esteban and Jorge García-Rojas	2008	"Small-Scale Behavior of the Physical Conditions and the Abundance Discrepancy in the Orion Nebula"	<i>ApJ</i>	675	389	[ES]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/675/1/389/fulltext
9.	Alejo Martínez-Sansigre , Mark Lacy , Anna Sajina and Steve Rawlings	2008	"Mid-Infrared Spectroscopy of High-Redshift Obscured Quasars"	<i>ApJ</i>	674	676	[DE]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/674/2/676/fulltext

10.	Anne-Marie Weijmans, Davor Krajinović, Glenn Van De Ven, Tom A. Oosterloo, Raffaella Morganti and P. T. De Zeeuw	2008	"The shape of the dark matter halo in the early-type galaxy NGC 2974"	<i>MNRAS</i>	383	1343	[NL]	WHT	(SAURON)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2007.12680.x/pdf
11.	B. T. Gänsicke, D. Koester, T. R. Marsh, A. Rebassa-Mansergas and J. Southworth	2008	"SDSS J084539.17+225728.0: the first DBZ white dwarf with a metal-rich gaseous debris disc"	<i>MNRAS</i>	391	L103	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2008.00565.x/pdf
12.	Begoña García-Lorenzo, Luz M. Cairós, Nicola Caon, Ana Monreal-Ibero and Carolina Kehrig	2008	"Integral Field Spectroscopy of Blue Compact Dwarf Galaxies"	<i>ApJ</i>	677	201	[ES]	WHT	(INTEGRAL)	http://iopscience.iop.org/0004-637X/677/1/201/fulltext
13.	Ben Burningham, D. J. Pinfield, S. K. Leggett, M. Tamura, P. W. Lucas, D. Homeier, A. Day-Jones, H. R. A. Jones, J. R. A. Clarke, M. Ishii, M. Kuzuhara, N. Lodieu, M. R. Zapatero Osorio, B. P. Venemans, D. J. Mortlock, D. Barrado y Navascués, E. L. Martin, A. Magazzù	2008	"Exploring the substellar temperature regime down to ~ 550 K"	<i>MNRAS</i>	391	320	[UK]	WHT	(LIRIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121454880/HTMLSTART
14.	Benjamin Dilday, Richard Kessler, Joshua A. Frieman, Jon Holtzman, John Marriner, Gajus Miknaitis, Robert C. Nichol, Roger Romani, Masao Sako, Bruce Bassett, Andrew Becker, David Cinabro, Fritz DeJongh, Darren L. Depoy, Mamoru Doi, Peter M. Garnavich, Craig J. Hogan, Saurabh Jha, Kohki Konishi, Hubert Lampeitl, Jennifer L. Marshall, David McGinnis, Jose Luis Prieto, Adam G. Riess, Michael W. Richmond, Donald P. Schneider, Mathew Smith, Naohiro Takanashi, Kouichi Tokita, Kurt van der Heyden, Naoki Yasuda, Chen Zheng, John Barentine, Howard Brewington, Changsu Choi, Arlin Crotts, Jack Dembicky, Michael Harvanek, Myunshin Im, William Ketzbeck, Scott J. Kleinman, Jurek Krziesiński, Daniel C. Long, Elena Malanushenko, Viktor Malanushenko, Russet J. McMillan, Atsuko Nitta, Kaike Pan, Gabrelle Saurage, Stephanie A. Snedden, Shannon Watters, J. Craig Wheeler and Donald York	2008	"A Measurement of the Rate of Type Ia Supernovae at Redshift $z \sim 0.1$ from the First Season of the SDSS-II Supernova Survey"	<i>ApJ</i>	682	262	[USA]	WHT	(ISIS, WFC)	http://iopscience.iop.org/0004-637X/682/1/262/fulltext
15.	Brandon Lawton, Christopher W. Churchill, Brian A. York, Sara L. Ellison, Theodore P. Snow, Rachel A. Johnson, Sean G. Ryan and Chris R. Benn	2008	"Limits on reddening and gas-to-dust ratios for seven intermediate redshift damped Ly α absorbers from diffuse interstellar bands"	<i>AJ</i>	136	994	[USA]	WHT	(ISIS)	http://iopscience.iop.org/1538-3881/136/3/994/fulltext

16.	Bruce J. Hrivnak , Hans Van Winckel , Maarten Reyniers , David Bohlender , Christoffel Waelkens and Wenxian Lu	2008	"A spectroscopic and photometric study of the metal-poor, pulsating, post-asymptotic giant branch binary HD 46703"	<i>AJ</i>	136	1557	[USA]	WHT	(UES)	http://iopscience.iop.org/1538-3881/136/4/1557/fulltext
17.	C. Abia	2008	"Spectroscopy of carbon stars in the Draco and Ursa minor dwarf spheroidal galaxies"	<i>AJ</i>	136	250	[ES]	WHT	(ISIS)	http://iopscience.iop.org/1538-3881/136/1/250/fulltext
18.	C. C. Thöne et al.	2008	"The host of GRB 060206: kinematics of a distant galaxy"	<i>A&A</i>	489	37	[DK]	WHT	(ToO:ISIS)	http://www.aanda.org/articles/aa/abs/2008/37/aa8549-07/aa8549-07.html
19.	C. Ramos Almeida , A. M. Pérez García , J. A. Acosta-Pulido and O. González-Martín	2008	"Unveiling the Narrow-Line Seyfert 1 Nature of Markarian 573 Using Near-Infrared Spectroscopy"	<i>ApJ</i>	680	L17	[ES]	WHT	(LIRIS)	http://iopscience.iop.org/1538-4357/680/1/L17/fulltext
20.	Charles Kuehn , Karen Kinemuchi , Vincenzo Ripepi , Gisella Clementini , Massimo Dall'Ora , Luca Di Fabrizio , Christopher T. Rodgers , Claudia Greco , Marcella Marconi , Ilaria Musella , Horace A. Smith , Márcio Catelan , Timothy C. Beers and Barton J. Pritzl	2008	"Variable Stars in the Newly Discovered Milky Way Dwarf Spheroidal Satellite Canes Venatici I"	<i>ApJ</i>	674	L81	[USA]	WHT	(PFIP)	http://iopscience.iop.org/1538-4357/674/2/L81/fulltext
21.	Chen Zheng , Roger W. Romani , Masao Sako , John Murriner , Bruce Bassett , Andrew Becker , Changsu Choi , David Cinabro , Fritz DeJongh , Darren L. Depoy , Ben Dilday , Mamoru Doi , Joshua A. Frieman , Peter M. Garnavich , Craig J. Hogan , Jon Holtzman , Myungshin Im , Saurabh Jha , Richard Kessler , Kohki Konishi , Hubert Lampeitl , Jennifer L. Marshall , David McGinnis , Gajus Miknaitis , Robert C. Nichol , Jose Luis Prieto , Adam G. Riess , Michael W. Richmond , Donald P. Schneider , Mathew Smith , Naohiro Takahashi , Kouichi Tokita , Kurt van der Heyden , Naoki Yasuda , Roberto J. Assef , John Barentine , Ralf Bender , Roger D. Blandford , Malcolm Bremer , Howard Brewington , Chris A. Collins , Arlin Crotts , Jack Dembicky , Jason Eastman , Alastair Edge , Ed Elson , Michael E. Eyler , Alexei V. Filippenko , Ryan J. Foley , Stephan Frank , Ariel Goobar , Michael Harvanek , Ulrich Hopp , Yutaka Ihara , Steven Kahn , William Ketzebach , Scott J. Kleinman , Wolfram Kollatschny , Jurek Krzesiński , Giorgos Leloudas , Daniel C. Long , John Lucey , Elena	2008	"First-year spectroscopy for the Sloan digital sky survey-ii supernova survey"	<i>AJ</i>	135	1766	[USA]	WHT	(ISIS)	http://iopscience.iop.org/1538-3881/135/5/1766/fulltext

	Malanushenko , Viktor Malanushenko , Russet J. McMillan , Christopher W. Morgan , Tomoki Morokuma , Atsuko Nitta , Linda Ostman , Kaike Pan , A. Kathy Romer , Gabrelle Saurage , Katie Schlesinger , Stephanie A. Snedden , Jesper Sollerman , Maximilian Stritzinger , Linda C. Watson , Shannon Watters , J. Craig Wheeler and Donald York									
22.	Claudia Greco , Massimo Dall'Ora , Gisella Clementini , Vincenzo Ripepi , Luca Di Fabrizio , Karen Kinemuchi , Marcella Marconi , Ilaria Musella , Horace A. Smith , Christopher T. Rodgers , Charles Kuehn , Timothy C. Beers , Márcio Catelan and Barton J. Pritzl	2008	"On the Newly Discovered Canes Venatici II dSph Galaxy"	<i>ApJ</i>	675	L73	[IT]	WHT	(PFIP)	http://iopscience.iop.org/1538-4357/675/2/L73/fulltext
23.	D. de Martino et al.	2008	"1RXS J173021.5-055933: a cataclysmic variable with a fast-spinning magnetic white dwarf"	<i>A&A</i>	481	149	[IT]	WHT	(ULTRACAM)	http://www.aanda.org/articles/aa/abs/2008/13/aa8368-07/aa8368-07.html
24.	D. J. Pinfield, B. Burningham, M. Tamura, S. K. Leggett, N. Lodieu, P. W. Lucas, D. J. Mortlock, S. J. Warren, D. Homeier, M. Ishii, N. R. Deacon, R. G. McMahon, P. C. Hewett, M. R. Zapatero Osori, E. L. Martin, H. R. A. Jones, B. P. Venemans, A. C. Day-Jones, P. D. Dobbie, S. L. Folkes, S. Dye, F. Allard, I. Baraffe, D. Barrado y Navascués, S. L. Casewell, K. Chiu, G. Chabrier, F. Clarke, S. T. Hodgkin, A. Magazzù, M. J. McCaughrean, T. Nakajima, Y. Pavlenko, C. G. Tinney	2008	"Fifteen new T dwarfs discovered in the UKIDSS Large Area Survey"	<i>MNRAS</i>	390	304	[UK]	WHT	(LIRIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121427743/HTMLSTART
25.	D. J. Pinfield, B. Burningham, M. Tamura, S. K. Leggett, N. Lodieu, P. W. Lucas, D. J. Mortlock, S. J. Warren, D. Homeier, M. Ishii, N. R. Deacon, R. G. McMahon, P. C. Hewett, M. R. Zapatero Osori, E. L. Martin, H. R. A. Jones, B. P. Venemans, A. C. Day-Jones, P. D. Dobbie, S. L. Folkes, S. Dye, F. Allard, I. Baraffe, D. Barrado y Navascués, S. L. Casewell, K. Chiu, G. Chabrier, F. Clarke, S. T. Hodgkin, A. Magazzù, M. J. McCaughrean, T. Nakajima, Y. Pavlenko and C. G. Tinney	2008	"Fifteen new T dwarfs discovered in the UKIDSS Large Area Survey"	<i>MNRAS</i>	390	304	[UK]	WHT	(LIRIS)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2008.13729.x/pdf
26.	D. M. Harrington and J. R. Kuhn	2008	"Spectropolarimetric Observations of Herbig Ae/Be Stars. I. HiVIS Spectropolarimetric Calibration and Reduction Techniques"	<i>PASP</i>	120	89	[USA]	WHT	(ISIS)	http://www.journals.uchicago.edu/doi/full/10.1086/526549?prevSearch=%2522William%2BHerschel%2BTelescope%2522&searchHistoryKey=

27.	D. Pollacco, I. Skillen, A. Collier Cameron, B. Loeillet, H. C. Stempels, F. Bouchy, N. P. Gibson, L. Hebb, G. Hébrard, Y. C. Joshi, I. McDonald, B. Smalley, A. M. S. Smith, R. A. Street, S. Udry, R. G. West, D. M. Wilson, P. J. Wheatley, S. Aigrain, K. Alsubai, C. R. Benn, V. A. Bruce, D. J. Christian, W. I. Clarkson, B. Enoch, A. Evans, A. Fitzsimmons, C. A. Haswell, C. Hellier, S. Hickey, S. T. Hodgkin, K. Horne, M. Hrudková, J. Irwin, S. R. Kane, F. P. Keenan, T. A. Lister, P. Maxted, M. Mayor, C. Moutou, A. J. Norton, J. P. Osborne, N. Parley, F. Pont, D. Queloz, R. Ryans, E. Simpson	2008	"WASP-3b: a strongly irradiated transiting gas-giant planet"	<i>MNRAS</i>	385	1576	[UK]	WHT	(NAOMI+INGRID)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396252/HTMLSTART
28.	D. Trevese, V. Zitelli, F. Vagnetti, K. Boutsia, G. M. Stirpe	2008	"Optical spectroscopy of active galactic nuclei in SA57"	<i>A&A</i>	477	473	[IT]	WHT	(AF2)	http://www.aanda.org/articles/aa/abs/2008/02/aa8727-07/aa8727-07.html
29.	D. W. Kurtz, H. Shibahashi, V. S. Dhillon, T. R. Marsh, S. P. Littlefair	2008	"A search for a new class of pulsating DA white dwarf stars in the DB gap"	<i>MNRAS</i>	389	1771	[UK]	WHT	(ULTRACAM)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121392918/HTMLSTART
30.	Daniel B. Nestor, Max Pettini, Paul C. Hewett, Sandhya Rao and Vivienne Wild	2008	"Measurements of Ca ii absorption, metals and dust in a sample of $z \approx 1$ DLAs and subDLAs"	<i>MNRAS</i>	390	1670	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13857.x/pdf
31.	Daniel J. B. Smith, Matt J. Jarvis, Mark Lacy and Alejo Martínez-Sansigre	2008	"Infrared and millimetre-wavelength evidence for cold accretion within a $z = 2.83$ Lyman α blob"	<i>MNRAS</i>	389	799	[UK]	WHT	(PFIP)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13580.x/pdf
32.	David B. Fisher and Niv Drory	2008	"The structure of classical bulges and pseudobulges: the link between pseudobulges and Sérsic index"	<i>AJ</i>	136	773	[USA]	WHT	(archive:AUX, archive:WFC, archive:JKT CCD)	http://iopscience.iop.org/1538-3881/136/2/773/fulltext
33.	Davor Krajnović, R. Bacon, Michele Cappellari, Roger L. Davies, P. T. De Zeeuw, Eric Emsellem, Jesús Falcón-Barroso, Harald Kuntschner, Richard M. McDermid, Reynier F. Peletier, Marc Sarzi, Remco C. E. Van Den Bosch and Glenn Van De Ven	2008	"The SAURON project – XII. Kinematic substructures in early-type galaxies: evidence for discs in fast rotators"	<i>MNRAS</i>	390	93	[UK]	WHT	(SAURON)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13712.x/pdf
34.	E. Noordermeer, M. R. Merrifield, L. Coccatto, M. Arnaboldi, M. Capaccioli, N. G. Douglas, K. C. Freeman, O. Gerhard, K. Kuijken, F. De Lorenzi, N. R. Napolitano and A. J. Romanowsky	2008	"Testing the nature of S0 galaxies using planetary nebula kinematics in NGC 1023"	<i>MNRAS</i>	384	943	[UK]	WHT	(PN.S,archive:INT PFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2007.12809.x/pdf
35.	E. Unda-Sanzana, T. R. Marsh, B. T. Gänsicke, P. F. L. Maxted, L. Morales-Rueda, V. S. Dhillon, T. D. Thoroughgood, E. Tremou, C.	2008	"GD 552: a cataclysmic variable with a brown dwarf companion?"	<i>MNRAS</i>	388	889	[CL]	WHT	(ISIS, IDS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13458.x/pdf

	A. Watson and R. Hinojosa-Goñi									
36.	Eleni Vardoulaki, Steve Rawlings, Chris Simpson, David G. Bonfield, R. J. Ivison and Eduardo Ibar	2008	"Radio imaging of the Subaru/ <i>XMM-Newton</i> Deep Field – II. The 37 brightest radio sources"	<i>MNRAS</i>	387	505	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13246.x/pdf
37.	G. Ramos-Larios, M. A. Guerrero and L. F. Miranda	2008	"The unusual distributions of ionized material and molecular hydrogen in NGC 6881: signposts of multiple events of bipolar ejection in a planetary nebula"	<i>AJ</i>	135	1441	[MX]	WHT	(LIRIS)	http://iopscience.iop.org/1538-3881/135/4/1441/fulltext
38.	H. M. A. Thompson, F. P. Keenan, P. L. Dufton, C. Trundle, R. S. I. Ryans and P. A. Crowther	2008	"Iron abundances from optical Fe iii absorption lines in B-type stellar spectra"	<i>MNRAS</i>	383	729	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2007.12597.x/pdf
39.	I. Dicaire, C. Carignan, P. Amram, O. Hernandez, L. Chemin, O. Daigle, M.-M. de Denus-Baillargeon, C. Balkowski, A. Boselli, K. Fathi, R. C. Kennicutt	2008	"H II kinematics of the Spitzer Infrared Nearby Galaxies Survey – II"	<i>MNRAS</i>	385	553	[CA]	WHT	(GHaFaS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396187/HTMLSTART
40.	I. Negueruela, A. Marco, A. Herrero, J. S. Clark	2008	"New very massive stars in Cygnus OB2"	<i>A&A</i>	487	575	[ES]	WHT	(service:ISIS)	http://www.aanda.org/articles/aa/abs/2008/32/aa10094-08/aa10094-08.html
41.	I. Saviane, V. D. Ivanov, E. V. Held, D. Alloin, R. M. Rich, F. Bresolin, L. Rizzi	2008	"Luminosity-metallicity relation for dIrr galaxies in the near-infrared"	<i>A&A</i>	487	901	[CL]	WHT	(INGRID)	http://www.aanda.org/articles/aa/abs/2008/33/aa7617-07/aa7617-07.html
42.	J. Aird, K. Nandra, A. Georgakakis, E. S. Laird, C. C. Steidel and C. Sharon	2008	"The X-ray luminosity function of AGN at $z \sim 3$ "	<i>MNRAS</i>	387	883	[UK]	WHT	(PFIP)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13286.x/pdf
43.	J. Cepa, A. M. Pérez-García, A. Bongiovanni, E. J. Alfaro, H. Castañeda, J. Gallego, J. I. González-Serrano, M. Sánchez-Portal, J. J. González	2008	"OTELLO survey: deep <i>BVR</i> broad-band photometry of the Groth strip - I. Number counts and two-point correlation functions"	<i>A&A</i>	490	1	[ES]	WHT	(PFIP)	http://www.aanda.org/articles/aa/abs/2008/40/aa10092-08/aa10092-08.html
44.	J. Holt, C. N. Tadhunter and R. Morganti	2008	"Fast outflows in compact radio sources: evidence for AGN-induced feedback in the early stages of radio source evolution"	<i>MNRAS</i>	387	639	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13089.x/pdf
45.	J. I. González Hernández, J. A. Caballero, R. Rebolo, V. J. S. Béjar, D. Barrado y Navascués, E. L. Martín, M. R. Zapatero Osorio	2008	"Chemical abundances of late-type pre-main sequence stars in the σ Orionis cluster"	<i>A&A</i>	490	1135	[FR]	WHT	(AF2)	http://www.aanda.org/articles/aa/abs/2008/42/aa10398-08/aa10398-08.html

46.	J. Licandro, A. Alvarez-Candal, J. de León, N. Pinilla-Alonso, D. Lazzaro, H. Campins	2008	"Spectral properties of asteroids in cometary orbits"	<i>A&A</i>	481	861	[ES]	WHT	(ISIS)	http://www.aanda.org/articles/aa/abs/2008/15/aa8340-07/aa8340-07.html
47.	J. Machalski , D. Koziel-Wierzbowska , M. Jamrozy and D. J. Saikia	2008	"J1420-0545: The Radio Galaxy Larger than 3C 236"	<i>ApJ</i>	679	149	[PL]	WHT	(service:ISIS)	http://iopscience.iop.org/0004-637X/679/1/149/fulltext
48.	J. R. Mullaney, M. J. Ward	2008	"Optical emission-line properties of narrow-line Seyfert 1 galaxies and comparison active galactic nuclei"	<i>MNRAS</i>	385	53	[UK]	WHT	(ISIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396144/HTMLSTART
49.	J. Rodríguez Zaurín, C. N. Tadhunter, R. M. González Delgado	2008	"Optical spectroscopy of Arp220: the star formation history of the closest ULIRG"	<i>MNRAS</i>	384	875	[UK]	WHT	(ISIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/120847672/HTMLSTART
50.	J.-M. Petit, J. J. Kavelaars, B. J. Gladman, J. L. Margot, P. D. Nicholson, R. L. Jones, J. Wm. Parker, M. L. N. Ashby, A. Campo Bagatin, P. Benavidez, J. Coffey, P. Rousselot, O. Mousis, and P. A. Taylor	2008	"The Extreme Kuiper Belt Binary 2001 QW ₃₂₂ "	<i>Science</i>	322	432	[FR]	WHT	(PFIP)	http://www.sciencemag.org/cgi/content/full/322/5900/432?maxtoshow=&hits=10&RESULTFORMAT=&andorexacttitle=or&andorexacttitleabs=or&fulltext=William+Herschel+Telescope&andorexactfulltext=phrase&searchid=1&FIRSTINDEX=0&sortspec=date&fdate=1/1/2008&tdate=12/31/2009&resourcetype=HWCIT,HWELTR
51.	Jeremy Bailey, Z. Ulanowski, P. W. Lucas, J. H. Hough, E. Hirst, M. Tamura	2008	"The effect of airborne dust on astronomical polarization measurements"	<i>MNRAS</i>	386	1016	[AU]	WHT	(PLANETPOL)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396402/HTMLSTART
52.	Joshua A. Frieman , Bruce Bassett , Andrew Becker , Changsu Choi , David Cinabro , Fritz DeJongh , Darren L. Depoy , Ben Dilday , Mamoru Doi , Peter M. Garnavich , Craig J. Hogan , Jon Holtzman , Myungshin Im , Saurabh Jha , Richard Kessler , Kohki Konishi , Hubert Lampeitl , John Murriner , Jennifer L. Marshall , David McGinnis , Gajus Miknaitis , Robert C. Nichol , Jose Luis Prieto , Adam G. Riess , Michael W. Richmond , Roger Romani , Masao Sako , Donald P. Schneider , Mathew Smith , Naohiro Takanashi , Kouichi Tokita , Kurt van der Heyden , Naoki Yasuda , Chen Zheng , Jennifer Adelman-McCarthy , James Annis , Roberto J. Assef , John Barentine , Ralf Bender , Roger D. Blandford , William N. Boroski , Malcolm Bremer , Howard Brewington , Chris A. Collins , Arlin Crotts , Jack Dembicky , Jason Eastman , Alastair Edge , Edmond Edmondson , Edward Elson , Michael E. Eyler , Alexei V. Filippenko , Ryan J. Foley , Stephan Frank , Ariel Goobar , Tina Gueth , James E. Gunn , Michael Harvanek , Ulrich Hopp , Yutaka	2008	"The Sloan digital sky survey-ii supernova survey: technical summary"	<i>AJ</i>	135	338	[USA]	WHT	(ISIS)	http://iopscience.iop.org/1538-3881/135/1/338/fulltext

	Ihara , Želko Ivezić , Steven Kahn , Jared Kaplan , Stephen Kent , William Ketzeback , Scott J. Kleinman , Wolfram Kollatschny , Richard G Kron , Jurek Krzesiński , Dennis Lamenti , Giorgos Leloudas , Huan Lin , Daniel C. Long , John Lucey , Robert H. Lupton , Elena Malanushenko , Viktor Malanushenko , Russet J. McMillan , Javier Mendez , Christopher W. Morgan , Tomoki Morokuma , Atsuko Nitta , Linda Ostman , Kaike Pan , Constance M. Rockosi , A. Kathy Romer , Pilar Ruiz-Lapuente , Gabrelle Saurage , Katie Schlesinger , Stephanie A. Snedden , Jesper Sollerman , Chris Stoughton , Maximilian Stritzinger , Mark SubbaRao , Douglas Tucker , Petri Vaisanen , Linda C. Watson , Shannon Watters , J. Craig Wheeler , Brian Yanny and Donald York									
53.	K. A. Wills, C. Tadhunter, J. Holt, R. González Delgado, K. J. Inskip, J. Rodríguez Zaurín, R. Morganti	2008	"Diverse young stellar populations in the intermediate-redshift radio galaxies 3C 213.1 and 3C 459: implications for the evolution of the host galaxies"	<i>MNRAS</i>	385	136	[UK]	WHT	(ISIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396171/HTMLSTART
54.	K. Hornoch, P. Scheirich, P. M. Garnavich, S. Hameed, D. A. Thilker	2008	"Discovery, photometry, and astrometry of 49 classical nova candidates in M 81 galaxy"	<i>A&A</i>	492	301	[CZ]	WHT	(archive:PFIP, archive:WFC)	http://www.aanda.org/articles/aa/abs/2008/46/aa09592-08/aa09592-08.html
55.	K. Wiersema et al.	2008	"Spectroscopy and multiband photometry of the afterglow of intermediate duration γ -ray burst GRB 040924 and its host galaxy"	<i>A&A</i>	481	319	[NL]	WHT	(ToO:Aux,ToO:ISIS)	http://www.aanda.org/articles/aa/pdf/2008/14/aa8050-07.pdf
56.	Kambiz Fathi , John E. Beckman , Andreas A. Lundgren , Claude Carignan , Olivier Hernandez , Philippe Amram , Philippe Balard , Jacques Boulesteix , Jean-Luc Gach , Johan H. Knapen and Monica Relaño	2008	"Spiral Inflow Feeding the Nuclear Starburst in M83, Observed in H α Emission with the GHaFaS Fabry-Perot Interferometer "	<i>ApJ</i>	675	L17	[ES]	WHT	(GHaFaS)	http://iopscience.iop.org/1538-4357/675/1/L17/fulltext
57.	L. Domínguez-Palmero, M. Balcells, P. Erwin, M. Prieto, D. Cristóbal-Hornillos, M. C. Eliche-Moral, R. Guzmán	2008	"Bulges of disk galaxies at intermediate redshifts - I. Samples with and without bulges in the Groth Strip survey"	<i>A&A</i>	488	1167	[ES]	WHT	(INGRID,WFC)	http://www.aanda.org/articles/aa/abs/2008/36/aa09406-08/aa09406-08.html
58.	Lisa M. Mazzuca , Johan H. Knapen , Sylvain Veilleux and Michael W. Regan	2008	"A Connection between Star Formation in Nuclear Rings and Their Host Galaxies"	<i>ApJS</i>	174	337	[USA]	WHT	(AUX)	http://iopscience.iop.org/0067-0049/174/2/337/fulltext

59.	Lopez-Sanchez, Esteban	2008	"Massive star formation in Wolf-Rayet galaxies"	A&A	491	131	[ES]	WHT	(ISIS, service:WFC, WFC)	http://www.aanda.org/articles/aa/full/2008/43/aa09409-08/aa09409-08.html
60.	M. A. P. Torres , P. G. Jonker , D. Steeghs , G. H. A. Roelofs , J. S. Bloom , J. Casares , E. E. Falco , M. R. Garcia , T. R. Marsh , M. Mendez , J. M. Miller , G. Nelemans and P. Rodríguez-Gil	2008	"Observations of the 599 Hz Accreting X-Ray Pulsar IGR J00291+5934 during the 2004 Outburst and in Quiescence"	ApJ	672	1079	[USA]	WHT	(AUX, PFIIP, ISIS)	http://iopscience.iop.org/0004-637X/672/2/1079/fulltext
61.	M. Dillon, B. T. Gänsicke, A. Aungwerojwit, P. Rodríguez-Gil, T. R. Marsh, S. C. C. Barros, P. Szkody, S. Brady, T. Krajci, A. Oksanen	2008	"Orbital periods of cataclysmic variables identified by the SDSS – III. Time-series photometry obtained during the 2004/5 International Time Project on La Palma"	MNRAS	386	1568	[UK]	WHT	(ITP:AUX, ITP:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396469/HTMLSTART
62.	M. H. Brookes, P. N. Best, J. A. Peacock, H. J. A. Röttgering and J. S. Dunlop	2008	"A Combined EIS–NVSS Survey Of Radio Sources (CENSORS) – III. Spectroscopic observations"	MNRAS	385	1297	[UK]	WHT	(service:ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.12786.x/pdf
63.	M. Kowalski , D. Rubin , G. Aldering , R. J. Agostinho , A. Amador , R. Amanullah , C. Balland , K. Barbary , G. Blanc , P. J. Challis , A. Conley , N. V. Connolly , R. Covarrubias , K. S. Dawson , S. E. Deustua , R. Ellis , S. Fabbro , V. Fadeyev , X. Fan , B. Farris , G. Folatelli , B. L. Frye , G. Garavini , E. L. Gates , L. Germany , G. Goldhaber , B. Goldman , A. Goobar , D. E. Groom , J. Haissinski , D. Hardin , I. Hook , S. Kent , A. G. Kim , R. A. Knop , C. Lidman , E. V. Linder , J. Mendez , J. Meyers , G. J. Miller , M. Moniez , A. M. Mourão , H. Newberg , S. Nobili , P. E. Nugent , R. Pain , O. Perdureau , S. Perlmutter , M. M. Phillips , V. Prasad , R. Quimby , N. Regnault , J. Rich , E. P. Rubenstein , P. Ruiz-Lapuente , F. D. Santos , B. E. Schaefer , R. A. Schommer , R. C. Smith , A. M. Soderberg , A. L. Spadafora , L.-G. Strolger , M. Strovink , N. B. Suntzeff , N. Suzuki , R. C. Thomas , N. A. Walton , L. Wang , W. M. Wood-Vasey and J. L. Yun	2008	"Improved Cosmological Constraints from New, Old, and Combined Supernova Data Sets"	ApJ	686	749	[DE]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/686/2/749/fulltext
64.	M. Patel, R. D. Oudmaijer, J. S. Vink, J. E. Bjorkman, B. Davies, M. A. T. Groenewegen, A. S. Miroshnichenko and J. C. Mottram	2008	"Spectropolarimetry of the massive post-red supergiants IRC +10420 and HD 179821"	MNRAS	385	967	[UK]	WHT	(ISIS Pol)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.12889.x/pdf
65.	M. S. Bothwell, M. A. P. Torres, M. R. Garcia, P. A. Charles	2008	"Spectroscopic observations of the quiescent neutron star system 4U 2129+47 (=V1727 Cygni)"	A&A	485	773	[UK]	WHT	(service,ING archive:ISIS)	http://www.aanda.org/articles/aa/abs/2008/27/aa09516-08/aa09516-08.html

66.	Martina Dobrinčić , Eva Villaver , Martín A. Guerrero and Arturo Manchado	2008	"Kinematical analysis of a sample of bipolar planetary nebulae"	<i>AJ</i>	135	2199	[ES]	WHT	(UES)	http://iopscience.iop.org/1538-3881/135/6/2199/fulltext
67.	Masao Sako , Bruce Bassett , Andrew Becker , David Cinabro , Fritz DeJongh , D. L. Depoy , Ben Dilday , Mamoru Doi , Joshua A. Frieman , Peter M. Garnavich , Craig J. Hogan , Jon Holtzman , Saurabh Jha , Richard Kessler , Kohki Konishi , Hubert Lampeitl , John Marriner , Gajus Miknaitis , Robert C. Nichol , Jose Luis Prieto , Adam G. Riess , Michael W. Richmond , Roger Romani , Donald P. Schneider , Mathew Smith , Mark SubbaRao , Naohiro Takanashi , Kouichi Tokita , Kurt van der Heyden , Naoki Yasuda , Chen Zheng , John Barentine , Howard Brewington , Changsu Choi , Jack Dembicky , Michael Harnavek , Yutaka Ihara , Myungshin Im , William Ketzebach , Scott J. Kleinman , Jurek Krzesiński , Daniel C. Long , Elena Malanushenko , Viktor Malanushenko , Russet J. McMillan , Tomoki Morokuma , Atsuko Nitta , Kaike Pan , Gabrelle Saurage and Stephanie A. Snedden	2008	"The Sloan digital sky survey-ii supernova survey: search algorithm and follow-up observations"	<i>AJ</i>	135	348	[USA]	WHT	(ISIS)	http://iopscience.iop.org/1538-3881/135/1/348/fulltext
68.	Mazzali, Paolo A.; Valenti, Stefano; Della Valle, Massimo; Chincarini, Guido; Sauer, Daniel N.; Benetti, Stefano; Pian, Elena; Piran, Tsvi; D'Elia, Valerio; Elias-Rosa, Nancy; Margutti, Raffaella; Pasotti, Francesco; Antonelli, L. Angelo; Bufano, Filomena; Campana, Sergio; Cappellaro, Enrico; Covino, Stefano; D'Avanzo, Paolo; Fiore, Fabrizio; Fugazza, Dino; Gilmozzi, Roberto; Hunter, Deborah; Maguire, Kate; Maiorano, Elisabetta; Marziani, Paola; Masetti, Nicola; Mirabel, Felix; Navasardyan, Hripsime; Nomoto, Ken'ichi; Palazzi, Eliana; Pastorello, Andrea; Panagia, Nino; Pellizza, L. J.; Sari, Re'em; Smartt, Stephen; Tagliaferri, Gianpiero; Tanaka, Masaomi; Taubenberger, Stefan; Tominaga, Nozomu; Trundle, Carrie; Turatto, Massimo	2008	"The Metamorphosis of Supernova SN 2008D/XRF 080109: A Link Between Supernovae and GRBs/Hypernovae"	<i>Science</i>	321	1185	[USA]	WHT	(ISIS)	http://labs.adsabs.harvard.edu/ui/fulltext/2008Sci...321.1185M
69.	Michele Cappellari	2008	"Measuring the inclination and mass-to-light ratio of axisymmetric galaxies via anisotropic Jeans models of stellar kinematics"	<i>MNRAS</i>	390	71	[UK]	WHT	(SAURON)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13754.x/pdf

70.	N. J. Wright, R. Greimel, M. J. Barlow, J. E. Drew, M.-R. L. Cioni, A. A. Zijlstra, R. L. M. Corradi, E. A. González-Solares, P. Groot, J. Irwin, M. J. Irwin, A. Mampaso, R. A. H. Morris, D. Steeghs, Y. C. Unruh, N. Walton	2008	"Extremely red stellar objects revealed by IPHAS"	<i>MNRAS</i>	390	929	[UK]	WHT	(ITP:LIRIS,IPHAS:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121429513/HTMLSTART
71.	N. L. Martín-Hernández, A. Bik, E. Puga, D. E. A. Nürnberger, L. Bronfman	2008	"Spatially resolved near-infrared spectroscopy of the massive star-forming region IRAS 19410+2336"	<i>A&A</i>	489	229	[ES]	WHT	(LIRIS)	http://www.aanda.org/articles/aa/abs/2008/37/aa10336-08/aa10336-08.html
72.	N. L. Martín-Hernández, C. Esteban, A. Mesa-Delgado, A. Bik, E. Puga	2008	"M1-78: a nitrogen-rich Galactic compact H II region beyond the Perseus arm"	<i>A&A</i>	482	215	[ES]	WHT	(ISIS, LIRIS)	http://www.aanda.org/articles/aa/abs/2008/16/aa9039-07/aa9039-07.html
73.	N. Masetti et al.	2008	"Unveiling the nature of <i>INTEGRAL</i> objects through optical spectroscopy - VI. A multi-observatory identification campaign"	<i>A&A</i>	482	113	[IT]	WHT	(service:ISIS)	http://www.aanda.org/articles/aa/abs/2008/16/aa9332-07/aa9332-07.html
74.	N. R. Rowell, M. Kilic and N. C. Hambly	2008	"A new ultracool white dwarf discovered in the SuperCOSMOS Sky Survey"	<i>MNRAS</i>	385	L23	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2008.00425.x/pdf
75.	O. Hernandez, K. Fathi, C. Carignan, J. Beckman, J.-L. Gach, P. Balard, P. Amram, J. Boulesteix, R. L. M. Corradi,, M-M. de Denus-Baillargeon, B. Epinat, M. Relaño, S. Thibault, and P. Vallée	2008	"GHαFaS: Galaxy Hα Fabry-Perot System for the William Herschel Telescope"	<i>PASP</i>	120	665	[CA]	WHT	(GHαFaS)	http://www.journals.uchicago.edu/doi/full/10.1086/589844?prevSearch=%2522William%2BHerschel%2BTelescope%2522&searchHistoryKey=
76.	P. G. Jonker , M. A. P. Torres and D. Steeghs	2008	"Optical and X-Ray Observations of IGR J00291+5934 in Quiescence"	<i>ApJ</i>	680	615	[NL]	WHT	(AUX)	http://iopscience.iop.org/0004-637X/680/1/615/fulltext
77.	P. Serra, S. C. Trager, T. A. Oosterloo, R. Morganti	2008	"Stellar populations, neutral hydrogen, and ionised gas in field early-type galaxies"	<i>A&A</i>	483	57	[NL]	WHT	(ISIS)	http://www.aanda.org/articles/aa/abs/2008/19/aa8954-07/aa8954-07.html
78.	R. Amanullah, V. Stanishev, A. Goobar, K. Schahmanche2, P. Astier2, C. Bolland2,3,4, R. S. Ellis5,6, S. Fabbro, D. Hardin2, I. M. Hook8, M. J. Irwin5, R. G. McMahon5, J. M. Mendez9,10, M. Mouchet3,11, R. Pain2, P. Ruiz-Lapuente9, and N. A. Walton5	2008	"Light curves of five type Ia supernovae at intermediate redshift"	<i>A&A</i>	486	375	[SE]	WHT	(ISIS, WFS:WFC, JKT CCD)	http://www.aanda.org/articles/aa/abs/2008/29/aa9070-07/aa9070-07.html
79.	R. Carballo, J. I. González-Serrano, C. R. Benn, F. Jiménez-Luján	2008	"Use of neural networks for the identification of new $z \gtrsim 3.6$ QSOs from FIRST-SDSS DR5"	<i>MNRAS</i>	391	369	[ES]	WHT	(service:ISIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121451772/HTMLSTART

80.	R. F. Jameson, S. L. Casewell, N. P. Bannister, N. Lodieu, K. Keresztes, P. D. Dobbie and S. T. Hodgkin	2008	"Proper motions of field L and T dwarfs"	<i>MNRAS</i>	384	1399	[UK]	WHT	(service:ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2007.12637.x/pdf
81.	R. J. Ivison, G. E. Morrison, A. D. Biggs, Ian Smail, S. P. Willner, M. A. Gurwell, T. R. Greve, J. A. Stevens and M. L. N. Ashby	2008	"Interferometric imaging of the high-redshift radio galaxy, 4C 60.07: an SMA, <i>Spitzer</i> and VLA study reveals a binary AGN/starburst"	<i>MNRAS</i>	390	1117	[UK]	WHT	(PFIP)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13811.x/pdf
82.	R. Luna, N. L. J. Cox, M. A. Satorre, D. A. García Hernández, O. Suárez, P. García Lario	2008	"A search for diffuse bands in the circumstellar envelopes of post-AGB stars"	<i>A&A</i>	480	133	[ES]	WHT	(UES)	http://www.aanda.org/articles/aa/abs/2008/10/aa5282-06/aa5282-06.html
83.	R. Mark Crockett , Justyn R. Maund , Stephen J. Smartt , Seppo Mattila , Andrea Pastorello , Jonathan Smoker , Andrew W. Stephens , Johan Fynbo , John J. Eldridge , I. John Danziger and Christopher R. Benn	2008	"The Birth Place of the Type Ic Supernova 2007gr"	<i>ApJ</i>	672	L99	[UK]	WHT	(archive:INGRID, archive:WFC, service:ISIS)	http://iopscience.iop.org/1538-4357/672/2/L99/fulltext
84.	R. Wesson , M. J. Barlow , R. L. M. Corradi , J. E. Drew , P. J. Groot , C. Knigge , D. Steeghs , B. T. Gaensicke , R. Napiwotzki , P. Rodriguez-Gil , A. A. Zijlstra , M. F. Bode , J. J. Drake , D. J. Frew , E. A. Gonzalez-Solares , R. Greimel , M. J. Irwin , L. Morales-Rueda , G. Nelemans , Q. A. Parker , S. E. Sale , J. L. Sokoloski , A. Somero , H. Uthas , N. A. Walton , B. Warner , C. A. Watson and N. J. Wright	2008	"A Planetary Nebula around Nova V458 Vulpeculae Undergoing Flash Ionization"	<i>ApJ</i>	688	L21	[UK]	WHT	(ISIS,IPHAS:WFC, service:WFC)	http://iopscience.iop.org/1538-4357/688/1/L21/fulltext
85.	R. Wesson, M. J. Barlow, X-W. Liu, P. J. Storey, B. Ercolano and O. De Marco	2008	"The hydrogen-deficient knot of the 'born-again' planetary nebula Abell 58 (V605 Aql)"	<i>MNRAS</i>	383	1639	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2007.12683.x/pdf
86.	Rodney M. Smith , Vicent J. Martínez , Alberto Fernández-Soto , Fernando J. Ballesteros and Amelia Ortiz-Gil	2008	"NGC 1600: Cluster or Field Elliptical?"	<i>ApJ</i>	679	420	[UK]	WHT	(AF2)	http://iopscience.iop.org/0004-637X/679/1/420/fulltext
87.	S. Carpano, B. Altieri, A. R. King, A. Nucita, P. Leisy	2008	"XMMU J134736.6+173403: an eclipsing LMXB in quiescence or a peculiar AGN?"	<i>A&A</i>	480	807	[ES]	WHT	(service:ISIS)	http://www.aanda.org/articles/aa/abs/2008/12/aa9027-07/aa9027-07.html
88.	S. I. Loubser, A. E. Sansom, P. Sánchez-Blázquez, I. K. Soechting, G. E. Bromage	2008	"Radial kinematics of brightest cluster galaxies"	<i>MNRAS</i>	391	1009	[UK]	WHT	(ISIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121529664/HTMLSTART
89.	S. Iglesias-Groth , A. Manchado , D. A. García-Hernández , J. I. González Hernández and D. L. Lambert	2008	"Evidence for the Naphthalene Cation in a Region of the Interstellar Medium with Anomalous Microwave Emission"	<i>ApJ</i>	685	L55	[ES]	WHT	(service:ISIS)	http://iopscience.iop.org/1538-4357/685/1/L55/fulltext

90.	S. P. Littlefair, V. S. Dhillon, T. R. Marsh, B. T. Gänsicke, John Southworth, I. Baraffe, C. A. Watson and C. Copperwheat	2008	"On the evolutionary status of short-period cataclysmic variables"	<i>MNRAS</i>	388	1582	[UK]	WHT	(ULTRACAM)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13539.x/pdf
91.	Sara L. Ellison, Brian A. York, Max Pettini and Nissim Kanekar	2008	"A search for damped Lyman α systems towards radio-loud quasars I: the optical survey [†] "	<i>MNRAS</i>	388	1349	[CA]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13482.x/pdf
92.	Sara L. Ellison, Brian A. York, Max Pettini, Nissim Kanekar	2008	"A search for damped Lyman α systems towards radio-loud quasars I: the optical survey"	<i>MNRAS</i>	388	1349	[CA]	WHT	(ISIS)	http://www3.interscience.wiley.com/cgi-bin/fulltext/120696754/HTMLSTART
93.	Sloane J. Wiktorowicz and Keith Matthews	2008	"A High-Precision Optical Polarimeter to Measure Inclinations of High-Mass X-Ray Binaries"	<i>PASP</i>	120	1282	[USA]	WHT	(PLANETPOL)	http://www.journals.uchicago.edu/doi/full/10.1086/595966?prevSearch=%2522William%2BHerschel%2BTelescope%2522&searchHistoryKey=
94.	Thone, C. C. Wiersema, K. Ledoux, C. Starling, R. L. C. de Ugarte Postigo, A. Levan, A. J. Fynbo, J. P. U. Curran, P. A. Gorosabel, J. van der Horst, A. J. Llorente, A. Rol, E. Tanvir, N. R. Vreeswijk, P. M. Wijers, R. A. M. J. Kewley, L. J.	2008	"The host of GRB 060206: kinematics of a distant Galaxy"	<i>A&A</i>	489	37	[DK]	WHT	(ISIS)	http://www.aanda.org/articles/aa/pdf/2008/37/aa8549-07.pdf
95.	V. J. S. Béjar , M. R. Zapatero Osorio , A. Pérez-Garrido , C. Álvarez , E. L. Martín , R. Rebolo , I. Villó-Pérez and A. Díaz-Sánchez	2008	"Discovery of a Wide Companion near the Deuterium-burning Mass Limit in the Upper Scorpius Association"	<i>ApJ</i>	673	L185	[ES]	WHT	(AUX, ISIS)	http://iopscience.iop.org/1538-4357/673/2/L185/fulltext
96.	V. Van Grootel, S. Charpinet, G. Fontaine, P. Brassard, E. M. Green, P. Chayer, S. K. Randall	2008	"Testing the forward modelling approach in asteroseismology - I. Seismic solutions for the hot B subdwarf Balloon 090100001 with and without a priori mode identification"	<i>A&A</i>	488	685	[FR]	WHT	(ISIS)	http://www.aanda.org/articles/aa/abs/2008/35/aa09867-08/aa09867-08.html
97.	W. Boschin, R. Barrena, M. Girardi, M. Spolaor	2008	"Optical analysis of the poor clusters Abell 610, Abell 725, and Abell 796, containing diffuse radio sources"	<i>A&A</i>	487	33	[IT]	WHT	(AF2,WFC)	http://www.aanda.org/articles/aa/abs/2008/31/aa09620-08/aa09620-08.html

#	Author	Year	Title	Journal	Vol.	Page	[Country]	Tel.	(service/WFS/archive/IPHAS/ToO/ITP:instrument)	Link
1.	A. Gomboc , S. Kobayashi , C. Guidorzi , A. Melandri , V. Mangano , B. Sbarufatti , C. G. Mundell , P. Schady , R. J. Smith , A. C. Updike , D. A. Kann , K. Misra , E. Rol , A. Pozanenko , A. J. Castro-Tirado , G. C. Anupama , D. Bersier , M. F. Bode , D. Carter , P. Curran , A. Fruchter , J. Graham , D. H. Hartmann , M. Ibrahimov , A. Levan , A. Monfardini , C. J. Mottram , P. T. O'Brien , P. Prema , D. K. Sahu , I. A. Steele , N. R. Tanvir and K. Wiersema	2008	"Multiwavelength Analysis of the Intriguing GRB 061126: The Reverse Shock Scenario and Magnetization"	<i>Apl</i>	687	443	[SI]	INT	(ToO:WFC)	http://iopscience.iop.org/0004-637X/687/1/443/fulltext
2.	A. P. Huxor, N. R. Tanvir, A. M. N. Ferguson, M. J. Irwin, R. Ibata, T. Bridges, G. F. Lewis	2008	"Globular clusters in the outer halo of M31: the survey"	<i>MNRAS</i>	385	1989	[UK]	INT	(WFS:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396278/HTMLSTART
3.	Á. R. López-Sánchez, C. Esteban	2008	"Massive star formation in Wolf-Rayet galaxies - I. Optical and <i>NIR</i> photometric results"	<i>A&A</i>	491	131	[ES]	INT	(ISIS, service:WFC, WFC)	http://www.aanda.org/articles/aa/pdf/2008/43/aa09409-08.pdf
4.	A. R. Witham, C. Knigge, J. E. Drew, R. Greimel, D. Steeghs, B. T. Gänsicke, P. J. Groot, A. Mampaso	2008	"The IPHAS catalogue of H- α emission-line sources in the northern Galactic plane"	<i>MNRAS</i>	384	1277	[UK]	INT	(IPHAS:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396100/HTMLSTART
5.	Albert A. Zijlstra , P. A. M. van Hoof and R. A. Perley	2008	"The Evolution of NGC 7027 at Radio Frequencies: A New Determination of the Distance and Core Mass"	<i>Apl</i>	681	1296	[UK]	INT	(IPHAS:WFC)	http://iopscience.iop.org/0004-637X/681/2/1296/fulltext
6.	Barrio, F. Eugenio Jarvis, Matt J. Rawlings, Steve Bauer, Amanda Croft, Steve Hill, Gary J. Manchado, Arturo McLure, Ross J. Smith, Daniel J. B. Targett, Thomas A.	2008	"A young, dusty, compact radio source within a Ly alpha halo"	<i>MNRAS</i>	389	792	[UK]	INT	(LIRIS, WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13576.x/pdf
7.	Brian Siana , Maria del Carmen Polletta , Harding E. Smith , Carol J. Lonsdale , Eduardo Gonzalez-Solares , Duncan Farrah , Tom S. R. Babbedge , Michael Rowan-Robinson , Jason Surace , David Shupe , Fan Fang , Alberto Franceschini and Seb Oliver	2008	"High-Redshift QSOs in the SWIRE Survey and the $z\sim 3$ QSO Luminosity Function"	<i>Apl</i>	675	49	[USA]	INT	(WFS:WFC)	http://iopscience.iop.org/0004-637X/675/1/49/fulltext
8.	C. Snodgrass, S. C. Lowry, A. Fitzsimmons	2008	"Optical observations of 23 distant Jupiter Family Comets, including 36P/Whipple at multiple phase angles"	<i>MNRAS</i>	385	737	[CL]	INT	(WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396207/HTMLSTART
9.	David B. Fisher and Niv Drory	2008	"The Structure of Classical Bulges and Pseudobulges: The Link Between Pseudobulges and Sérsic Index"	<i>AJ</i>	136	773	[USA]	INT	(archive:AUX, archive:WFC, archive:JKT CCD)	http://iopscience.iop.org/1538-3881/136/2/773/fulltext
10.	Deeg, H. J. Ocana, B. Kozhevnikov, V. P. Charbonneau, D. O'Donovan, F. T. Doyle, L. R.	2008	"Extrasolar planet detection by binary stellar eclipse timing: evidence for a third	<i>A&A</i>	480	563	[ES]	INT	(WFC)	http://www.aanda.org/articles/aa/pdf/2008/11/aa9000-07.pdf

			body around CM Draconis”							
11.	E. A. González-Solares, N. A. Walton, R. Greimel, J. E. Drew, M. J. Irwin, S. E. Sale, K. Andrews, A. Aungwerojwit, M. J. Barlow, E. van den Besselaar, R. L. M. Corradi, B. T. Gänsicke, P. J. Groot, A. S. Hales, E. C. Hopewell, H. Hu, J. Irwin, C. Knigge, E. Lagadec, P. Leisy, J. R. Lewis, A. Mampaso, M. Matsuura, B. Moont, L. Morales-Rueda, R. A. H. Morris, T. Naylor, Q. A. Parker, P. Prema, S. Pyrzas, G. T. Rixon, P. Rodríguez-Gil, G. Roelofs, L. Sabin, I. Skillen, J. Suso, R. Tata, K. Viironen, J. S. Vink, A. Witham, N. J. Wright, A. A. Zijlstra, A. Zurita, J. Drake, J. Fabregat, D. J. Lennon, P. W. Lucas, E. L. Martín, S. Phillipps, D. Steeghs, Y. C. Unruh	2008	“Initial data release from the INT Photometric H α Survey of the Northern Galactic Plane (IPHAS)”	<i>MNRAS</i>	388	89	[UK]	INT	(IPHAS:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/120746694/HTMLSTART
12.	Elias-Rosa, N. Benetti, S. Turatto, M. Cappellaro, E. Valenti, S. Arkharov, A. A. Beckman, J. E. Di Paola, A. Dolci, M. Filippenko, A. V. Foley, R. J. Krisciunas, K. Larionov, V. M. Li, W. Meikle, W. P. S. Pastorello, A. Valentini, G. Hillebrandt, W.	2008	“SN 2002cv: a heavily obscured Type Ia supernova”	<i>MNRAS</i>		107	[DE]	INT	(service:WFC, service:JKT CCD)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2007.12638.x/pdf
13.	G. Ramos-Larios , M. A. Guerrero and L. F. Miranda	2008	“The Unusual Distributions of Ionized Material and Molecular Hydrogen in NGC 6881: Signposts of Multiple Events of Bipolar Ejection in a Planetary Nebula”	<i>AJ</i>	135	1441	[MX]	INT	(IPHAS:WFC)	http://iopscience.iop.org/1538-3881/135/4/1441/fulltext
14.	I. Negueruela, A. Marco	2008	“Stellar tracers of the Cygnus Arm - II. A young open cluster in Camelopardalis OB3”	<i>A&A</i>	492	441	[ES]	INT	(IDS)	http://www.aanda.org/articles/aa/pdf/2008/47/aa10927-08.pdf
15.	Janet E. Drew, R. Greimel, M. J. Irwin, S. E. Sale	2008	“Early-A stars from IPHAS, and their distribution in and around the Cyg OB2 association”	<i>MNRAS</i>	386	1761	[UK]	INT	(IPHAS:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/120086446/HTMLSTART
16.	Jeremy Bailin and William E. Harris	2008	“Inclination-Independent Galaxy Classification”	<i>ApJ</i>	681	225	[CA]	INT	(WFS:WFC)	http://iopscience.iop.org/0004-637X/681/1/225/fulltext
17.	Jorick S. Vink, Janet E. Drew, Danny Steeghs, Nick J. Wright, Eduardo L. Martin, Boris T. Gänsicke, Robert Greimel, Jeremy Drake	2008	“IPHAS discoveries of young stars towards Cyg OB2 and its southern periphery”	<i>MNRAS</i>	387	308	[UK]	INT	(IPHAS:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/120086520/HTMLSTART
18.	Joshua A. Frieman , Bruce Bassett , Andrew Becker , Changsu Choi , David Cinabro , Fritz DeJongh , Darren L. Depoy , Ben Dilday , Mamoru Doi , Peter M. Garnavich ,	2008	“The Sloan Digital Sky Survey-II Supernova Survey: Technical Summary”	<i>AJ</i>	135	338	[USA]	INT	(WFC)	http://iopscience.iop.org/1538-3881/135/1/338/fulltext

	<p>Craig J. Hogan , Jon Holtzman , Myungshin Im , Saurabh Jha , Richard Kessler , Kohki Konishi , Hubert Lampeitl , John Marriner , Jennifer L. Marshall , David McGinnis , Gajus Miknaitis , Robert C. Nichol , Jose Luis Prieto , Adam G. Riess , Michael W. Richmond , Roger Romani , Masao Sako , Donald P. Schneider , Mathew Smith , Naohiro Takanashi , Kouichi Tokita , Kurt van der Heyden , Naoki Yasuda , Chen Zheng , Jennifer Adelman-McCarthy , James Annis , Roberto J. Assef , John Barentine , Ralf Bender , Roger D. Blandford , William N. Boroski , Malcolm Bremer , Howard Brewington , Chris A. Collins , Arlin Crofts , Jack Dembicky , Jason Eastman , Alastair Edge , Edmond Edmondson , Edward Elson , Michael E. Eyler , Alexei V. Filippenko , Ryan J. Foley , Stephan Frank , Ariel Goobar , Tina Gueth , James E. Gunn , Michael Harvanek , Ulrich Hopp , Yutaka Ihara , Želko Ivezić , Steven Kahn , Jared Kaplan , Stephen Kent , William Ketzbeck , Scott J. Kleinman , Wolfram Kollatschny , Richard G Kron , Jurek Krzesiński , Dennis Lamenti , Giorgos Leloudas , Huan Lin , Daniel C. Long , John Lucey , Robert H. Lupton , Elena Malanushenko , Viktor Malanushenko , Russet J. McMillan , Javier Mendez , Christopher W. Morgan , Tomoki Morokuma , Atsuko Nitta , Linda Ostman , Kaike Pan , Constance M. Rockosi , A. Kathy Romer , Pilar Ruiz-Lapuente , Gabrelle Saurage , Katie Schlesinger , Stephanie A. Snedden , Jesper Sollerman , Chris Stoughton , Maximilian Stritzinger , Mark SubbaRao , Douglas Tucker , Petri Vaisanen , Linda C. Watson , Shannon Watters , J. Craig Wheeler , Brian Yanny and Donald York</p>									
19.	K. Hornoch, P. Scheirich, P. M. Garnavich, S. Hameed, D. A.	2008	"Discovery, photometry, and astrometry of 49 classical nova candidates in M 81 galaxy"	A&A	492	301	[CZ]	INT	(archive:PFIP, archive:WFC)	http://www.aanda.org/articles/aa/pdf/2008/46/aa09592-08.pdf

	Thilker									
20.	Kowalski, M. Rubin, D. Aldering, G. Agostinho, R. J. Amadon, A. Amanullah, R. Balland, C. Barbary, K. Blanc, G. Challis, P. J. Conley, A. Connolly, N. V. Covarrubias, R. Dawson, K. S. Deustua, S. E. Ellis, R. Fabbro, S. Fadeyev, V. Fan, X. Farris, B. Folatelli, G. Frye, B. L. Garavini, G. Gates, E. L. Germany, L. Goldhaber, G. Goldman, B. Goobar, A. Groom, D. E. Haissinski, J. Hardin, D. Hook, I. Kent, S. Kim, A. G. Knop, R. A. Lidman, C. Linder, E. V. Mendez, J. Meyers, J. Miller, G. J. Moniez, M. Mourao, A. M. Newberg, H. Nobili, S. Nugent, P. E. Pain, R. Perdureau, O. Perlmutter, S. Phillips, M. M. Prasad, V. Quimby, R. Regnault, N. Rich, J. Rubenstein, E. P. Ruiz-Lapuente, P. Santos, F. D. Schaefer, B. E. Schommer, R. A. Smith, R. C. Soderberg, A. M. Spadafora, A. L. Strolger, L. -G. Strovink, M. Suntzeff, N. B. Suzuki, N. Thomas, R. C. Walton, N. A. Wang, L. Wood-Vasey, W. M. Yun, J. L.	2008	"IMPROVED COSMOLOGICAL CONSTRAINTS FROM NEW, OLD, AND COMBINED SUPERNOVA DATA SETS"	<i>Apl</i>	686	749	[DE]	INT	(IDS, JKT CCD)	http://adsabs.harvard.edu/cgi-bin/nph-data_query?bibcode=2008ApJ...686..749K&link_type=ARTICLE&db_key=AST&high=
21.	L. Domínguez-Palmero, M. Balcells, P. Erwin, M. Prieto, D. Cristóbal-Hornillos, M. C. Eliche-Moral, R. Guzmán	2008	"Bulges of disk galaxies at intermediate redshifts - I. Samples with and without bulges in the Groth Strip survey"	<i>A&A</i>	488	1167	[ES]	INT	(INGRID,WFC)	http://www.aanda.org/articles/aa/pdf/2008/36/aa09406-08.pdf
22.	Lihwai Lin , David R. Patton , David C. Koo , Kevin Casteels , Christopher J. Conselice , S. M. Faber , Jennifer Lotz , Christopher N. A. Willmer , B. C. Hsieh , Tzihong Chiueh , Jeffrey A. Newman , Gregory S. Novak , Benjamin J. Weiner and Michael C. Cooper	2008	"The Redshift Evolution of Wet, Dry, and Mixed Galaxy Mergers from Close Galaxy Pairs in the DEEP2 Galaxy Redshift Survey"	<i>Apl</i>	681	232	[TW]	INT	(WFS:WFC)	http://iopscience.iop.org/0004-637X/681/1/232/fulltext
23.	Lopez, R. Sanchez, S. F. Garcia-Lorenzo, B. Gomez, G. Estalella, R. Riera, A. Busquet, G.	2008	"The nature of HHL 73 from optical imaging and integral field spectroscopy"	<i>MNRAS</i>	384	464	[ES]	INT	(WFC)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2007.12718.x/pdf
24.	M. A. P. Torres , P. G. Jonker , D. Steeghs , G. H. A. Roelofs , J. S. Bloom , J. Casares , E. E. Falco , M. R. Garcia , T. R. Marsh , M. Mendez , J. M. Miller , G. Nelemans and P. Rodríguez-Gil	2008	"Observations of the 599 Hz Accreting X-Ray Pulsar IGR J00291+5934 during the 2004 Outburst and in Quiescence"	<i>Apl</i>	672	1079	[USA]	INT	(PFIP, AUX, WFC)	http://iopscience.iop.org/0004-637X/672/2/1079/fulltext
25.	M. Dillon, B. T. Gänsicke, A. Aungwerojwit, P. Rodríguez-Gil, T. R. Marsh, S. C. C. Barros, P. Szkody, S. Brady, T. Krajci, A. Oksanen	2008	"Orbital periods of cataclysmic variables identified by the SDSS – III. Time-series photometry obtained during the 2004/5 International Time Project on La Palma"	<i>MNRAS</i>	386	1568	[UK]	INT	(ITP:AUX, ITP:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/119396469/HTMLSTART
26.	M. Girardi, R. Barrena, W. Boschin, E. Ellingson	2008	"Cluster Abell 520: a perspective based on member galaxies - A cluster forming at the crossing of three filaments?"	<i>A&A</i>	491	379	[IT]	INT	(WFC)	http://www.aanda.org/articles/aa/pdf/2008/44/aa10549-08.pdf
27.	M. J. Irwin , A. M. N. Ferguson , A. P. Huxor , N. R. Tanvir , R. A. Ibata and G. F. Lewis	2008	"Andromeda XVII: A New Low-Luminosity Satellite of M31"	<i>Apl</i>	676	L17	[UK]	INT	(WFC)	http://iopscience.iop.org/1538-4357/676/1/L17/fulltext

28.	Masao Sako , Bruce Bassett , Andrew Becker , David Cinabro , Fritz DeJongh , D. L. Depoy , Ben Dilday , Mamoru Doi , Joshua A. Frieman , Peter M. Garnavich , Craig J. Hogan , Jon Holtzman , Saurabh Jha , Richard Kessler , Kohki Konishi , Hubert Lampeitl , John Marriner , Gajus Miknaitis , Robert C. Nichol , Jose Luis Prieto , Adam G. Riess , Michael W. Richmond , Roger Romani , Donald P. Schneider , Mathew Smith , Mark SubbaRao , Naohiro Takahashi , Kouichi Tokita , Kurt van der Heyden , Naoki Yasuda , Chen Zheng , John Barentine , Howard Brewington , Changsu Choi , Jack Dembicky , Michael Harnavek , Yutaka Ihara , Myungshin Im , William Ketzeback , Scott J. Kleinman , Jurek Krzesiński , Daniel C. Long , Elena Malanushenko , Viktor Malanushenko , Russet J. McMillan , Tomoki Morokuma , Atsuko Nitta , Kaike Pan , Gabrielle Saurage and Stephanie A. Snedden	2008	"The Sloan Digital Sky Survey-II Supernova Survey: Search Algorithm and Follow-up Observations"	<i>AJ</i>	135	348	[USA]	INT	(WFC)	http://iopscience.iop.org/1538-3881/135/1/348/fulltext
29.	N. J. Wright, R. Greimel, M. J. Barlow, J. E. Drew, M.-R. L. Cioni, A. A. Zijlstra, R. L. M. Corradi, E. A. González-Solares, P. Groot, J. Irwin, M. J. Irwin, A. Mampaso, R. A. H. Morris, D. Steeghs, Y. C. Unruh, N. Walton	2008	"Extremely red stellar objects revealed by IPHAS"	<i>MNRAS</i>	390	929	[UK]	INT	(ITP:LIRIS,IPHAS:WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121429513/HTMLSTART
30.	N. Rea, M. Kramer, L. Stella, P. G. Jonker, C. G. Bassa, P. J. Groot, G. L. Israel, M. Méndez, A. Possenti, A. Lyne	2008	"On the nature of the intermittent pulsar PSR B1931+24"	<i>MNRAS</i>	391	663	[NL]	INT	(WFC)	http://www3.interscience.wiley.com/cgi-bin/fulltext/121496059/HTMLSTART
31.	P. Esquej et al.	2008	"Evolution of tidal disruption candidates discovered by <i>XMM-Newton</i> "	<i>A&A</i>	489	543	[DE]	INT	(service:IDS)	http://www.aanda.org/articles/aa/pdf/2008/38/aa10110-08.pdf
32.	Paulo C. C. Freire , Alex Wolszczan , Maureen van den Berg and Jason W. T. Hessels	2008	"A Massive Neutron Star in the Globular Cluster M5"	<i>ApJ</i>	679	1433	[USA]	INT	(archive:WFC)	http://iopscience.iop.org/0004-637X/679/2/1433/fulltext
33.	Peter Erwin , Michael Pohlen and John E. Beckman	2008	"The Outer Disks of Early-Type Galaxies. I. Surface-Brightness Profiles of Barred Galaxies"	<i>AJ</i>	135	20	[DE]	INT	(WFC, archive:WFC, archive:INT PFC, archive:JKT CCD)	http://iopscience.iop.org/1538-3881/135/1/20/fulltext
34.	R. Duffard, J. L. Ortiz, P. Santos Sanz, A. Mora, P. J. Gutiérrez, N. Morales, D. Guirado	2008	"A study of photometric variations on the dwarf planet (136199) Eris"	<i>A&A</i>	479	877	[ES]	INT	(WFC)	http://www.aanda.org/articles/aa/pdf/2008/09/aa8619-07.pdf

35.	R. L. M. Corradi, E. R. Rodríguez-Flores, A. Mampaso, R. Greimel, K. Viironen, J. E. Drew, D. J. Lennon, J. Mikolajewska, L. Sabin, J. L. Sokoloski	2008	"IPHAS and the symbiotic stars - I. Selection method and first discoveries"	A&A	480	409	[UK]	INT	(IPHAS:WFC)	http://www.aanda.org/articles/aa/pdf/2008/11/aa8989-07.pdf
36.	R. Mark Crockett , Justyn R. Maund , Stephen J. Smartt , Seppo Mattila , Andrea Pastorello , Jonathan Smoker , Andrew W. Stephens , Johan Fynbo , John J. Eldridge , I. John Danziger and Christopher R. Benn	2008	"The Birth Place of the Type Ic Supernova 2007gr"	<i>Apl</i>	672	L99	[UK]	INT	(archive:INGRID, archive:WFC, service:ISIS)	http://iopscience.iop.org/1538-4357/672/2/L99/fulltext
37.	R. Wesson , M. J. Barlow , R. L. M. Corradi , J. E. Drew , P. J. Groot , C. Knigge , D. Steeghs , B. T. Gaensicke , R. Napiwotzki , P. Rodriguez-Gil , A. A. Zijlstra , M. F. Bode , J. J. Drake , D. J. Frew , E. A. Gonzalez-Solares , R. Greimel , M. J. Irwin , L. Morales-Rueda , G. Nelemans , Q. A. Parker , S. E. Sale , J. L. Sokoloski , A. Somero , H. Uthas , N. A. Walton , B. Warner , C. A. Watson and N. J. Wright	2008	"A Planetary Nebula around Nova V458 Vulpeculae Undergoing Flash Ionization"	<i>Apl</i>	688	L21	[UK]	INT	(ISIS,IPHAS:WFC, service:WFC)	http://iopscience.iop.org/1538-4357/688/1/L21/fulltext
38.	R. Amanullah et al.	2008	"Light curves of five type Ia supernovae at intermediate redshift"	A&A	486	375	[SE]	INT	(ISIS, WFS:WFC, JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/29/aa9070-07.pdf
39.	S. C. Searle, R. K. Prinja, D. Massa, R. Ryans	2008	"Quantitative studies of the optical and UV spectra of Galactic early B supergiants - I. Fundamental parameters"	A&A	481	777	[UK]	INT	(IDS, RBS)	http://www.aanda.org/articles/aa/pdf/2008/15/aa7125-07.pdf
40.	V. Belokurov , M. G. Walker , N. W. Evans , D. C. Faria , G. Gilmore , M. J. Irwin , S. Koposov , M. Mateo , E. Olszewski and D. B. Zucker	2008	"Leo V: A Companion of a Companion of the Milky Way Galaxy?"	<i>Apl</i>	686	L83	[UK]	INT	(WFC)	http://iopscience.iop.org/1538-4357/686/2/L83/fulltext
41.	W. Boschin, R. Barrena, M. Girardi, M. Spolaor	2008	"Optical analysis of the poor clusters Abell 610, Abell 725, and Abell 796, containing diffuse radio sources"	A&A	487	33	[IT]	INT	(AF2,WFC)	http://www.aanda.org/articles/aa/pdf/2008/31/aa09620-08.pdf
42.	J. P. Anderson and P. A. James	2008	"Constraints on core-collapse supernova progenitors from correlations with H α emission (pages 1527–1538)"	<i>MNRAS</i>	390	1527	[UK]	INT	(WFC, JKT CCD)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13843.x/pdf
43.	A. Pastorello, R. M. Quimby, S. J. Smartt, S. Mattila, H. Navasardyan, R. M. Crockett, N. Elias-Rosa, P. Mondol, J. C. Wheeler and D. R. Young	2008	"Massive stars exploding in a He-rich circumstellar medium – II. The transitional case of SN 2005la"	<i>MNRAS</i>	389	131	[UK]	INT	(archive:WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13603.x/pdf
44.	G. Pignata, S. Benetti, P. A. Mazzali, R. Kotak, F. Patat, P. Meikle, M. Stehle, B. Leibundgut, N. B. Suntzeff, L. M.	2008	"Optical and infrared observations of SN 2002dj: some possible common properties of fast-expanding Type Ia	<i>MNRAS</i>	388	971	[CL]	INT	(WFC,JKT JAG)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13434.x/pdf

	Buson, E. Cappellaro, A. Clocchiatti, M. Hamuy, J. Maza, J. Mendez, P. Ruiz-Lapuente, M. Salvo, B. P. Schmidt, M. Turatto and W. Hillebrandt		supernovae"							
45.	E. Unda-Sanzana, T. R. Marsh, B. T. Gänsicke, P. F. L. Maxted, L. Morales-Rueda, V. S. Dhillon, T. D. Thoroughgood, E. Tremou, C. A. Watson and R. Hinojosa-Goñi	2008	"GD 552: a cataclysmic variable with a brown dwarf companion?"	<i>MNRAS</i>	388	889	[CL]	INT	(IDS,ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2008.13458.x/pdf
46.	E. Noordermeer, M. R. Merrifield, L. Coccato, M. Arnaboldi, M. Capaccioli, N. G. Douglas, K. C. Freeman, O. Gerhard, K. Kuijken, F. De Lorenzi, N. R. Napolitano and A. J. Romanowsky	2008	"Testing the nature of S0 galaxies using planetary nebula kinematics in NGC 1023"	<i>MNRAS</i>	384	943	[UK]	INT	(PN.S,archive:INT PFC)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2007.12809.x/pdf
47.	S. Dye, N. W. Evans, V. Belokurov, S. J. Warren and P. Hewett	2008	"Models of the Cosmic Horseshoe gravitational lens J1004+4112"	<i>MNRAS</i>	388	384	[UK]	INT	(WFC)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2008.13401.x/pdf
48.	N. Seymour, T. Dwelly, D. Moss, I. McHardy, A. Zoghbi, G. Rieke, M. Page, A. Hopkins and N. Loaring	2008	"The star formation history of the Universe as revealed by deep radio observations"	<i>MNRAS</i>	386	1695	[US]	INT	(WFC)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2008.13166.x/pdf
49.	G. Catanzaro	2008	"H α long-term monitoring of the Be star β Cephei Aa"	<i>MNRAS</i>	387	759	[IT]	INT	(archive:IDS, archive:MUSICOS)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2008.13263.x/pdf
50.	Emma V. Ryan-Weber, Ayesha Begum, Tom Oosterloo, Sabyasachi Pal, Michael J. Irwin, Vasily Belokurov, N. Wyn Evans and Daniel B. Zucker	2008	"The Local Group dwarf Leo T: H i on the brink of star formation"	<i>MNRAS</i>	384	535	[UK]	INT	(WFC)	http://onlinelibrary.wiley.com/doi/10.1111/i.1365-2966.2007.12734.x/pdf

#	Author	Year	Title	Journal	Vol.	Page	[Country]	Tel.	(service/WFS/archive/IPHAS/ToO/ITP:instrument)	Link
1.	A. Zurita, I. Pérez	2008	"Where are the stars of the bar of NGC 1530 forming?"	A&A	485	5	[ES]	JKT	(JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/25/aa9129-07.pdf
2.	C. F. Thomas, C. Moss, P. A. James, S. M. Bennett, A. Aragón-Salamanca, M. Whittle	2008	"Star-forming galaxies in low-redshift clusters: data and integrated galaxy properties"	A&A	486	755	[UK]	JKT	(JKT CCD, service:JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/30/aa8806-07.pdf
3.	C. Sandin, D. Schönberner, M. M. Roth, M. Steffen, P. Böhm, A. Monreal-Ibero	2008	"Spatially resolved spectroscopy of planetary nebulae and their halos - I. Five galactic disk objects"	A&A	486	545	[DE]	JKT	(JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/29/aa09635-08.pdf
4.	David B. Fisher and Niv Drory	2008	"The Structure of Classical Bulges and Pseudobulges: The Link Between Pseudobulges and Sérsic Index"	AJ	136	773	[USA]	JKT	(archive:AUX, archive:WFC, archive:JKT CCD)	http://iopscience.iop.org/1538-3881/136/2/773/fulltext
5.	Elias-Rosa, N. Benetti, S. Turatto, M. Cappellaro, E. Valenti, S. Arkharov, A. A. Beckman, J. E. Di Paola, A. Dolci, M. Filippenko, A. V. Foley, R. J. Krisciunas, K. Larionov, V. M. Li, W. Meikle, W. P. S. Pastorello, A. Valentini, G. Hillebrandt, W.	2008	"SN 2002cv: a heavily obscured Type Ia supernova"	MNRAS	384	107	[DE]	JKT	(service:WFC, service:JKT CCD)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2007.12638.x/pdf
6.	Fuensalida, J. J. Garcia-Lorenzo, B. Hoegemann, C.,	2008	"Correction of the dome seeing contribution from generalized-SCIDAR data using evenness properties with Fourier analysis"	MNRAS	389	731	[ES]	JKT	(SCIDAR)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13453.x/pdf
7.	J. A. Pérez Grana, S. N. Kemp, A. C. Katsiyannis, A. Franco-Balderas, E. de la Fuente, J. Meaburn, H. G. Khosroshahi		"BVR _I photometric analysis for the galaxy group NGC 4410"	A&A	485	435	[MX]	JKT	(JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/26/aa8119-07.pdf
8.	M. Kowalski, D. Rubin, G. Aldering, R. J. Agostinho, A. Amadon, R. Amanullah, C. Bolland, K. Barbary, G. Blanc, P. J. Challis, A. Conley, N. V. Connolly, R. Covarrubias, K. S. Dawson, S. E. Deustua, R. Ellis, S. Fabbro, V. Fadeyev, X. Fan, B. Farris, G. Folatelli, B. L. Frye, G. Garavini, E. L. Gates, L. Germany, G. Goldhaber, B. Goldman, A. Goobar, D. E. Groom, J. Haissinski, D. Hardin, I. Hook, S. Kent, A. G. Kim, R. A. Knop, C. Lidman, E. V. Linder, J. Mendez, J. Meyers, G. J. Miller, M. Moniez, A. M. Mourão, H. Newberg, S. Nobili, P. E. Nugent, R. Pain, O. Perdureau, S. Perlmutter, M. M. Phillips, V. Prasad, R. Quimby, N. Regnault, J. Rich, E. P. Rubenstein, P. Ruiz-Lapuente, F. D. Santos, B. E. Schaefer, R. A. Schommer, R. C. Smith, A. M.	2008	"Improved Cosmological Constraints from New, Old, and Combined Supernova Data Sets"	Apl	686	749	[DE]	JKT	(JKT CCD)	http://iopscience.iop.org/0004-637X/686/2/749/fulltext

	Soderberg , A. L. Spadafora , L.-G. Strolger , M. Strovink , N. B. Suntzeff , N. Suzuki , R. C. Thomas , N. A. Walton , L. Wang , W. M. Wood-Vasey and J. L. Yun									
9.	P. A. James, J. H. Knapen, N. S. Shane, I. K. Baldry, R. S. de Jong	2008	"The H α Galaxy survey - IV. Star formation in the local Universe"	A&A	482	507	[UK]	JKT	(JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/17/aa8560-07.pdf
10.	P. A. James, J. O'Neill, N. S. Shane		"The H α Galaxy Survey - VI. Star-forming companions of nearby field galaxies"	A&A	486	131	[UK]	JKT	(JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/28/aa9297-07.pdf
11.	P. A. James, M. Prescott, I. K. Baldry	2008	"The H α Galaxy survey - V. The star formation history of late-type galaxies"	A&A	484	703	[UK]	JKT	(JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/24/aa9100-07.pdf
12.	Peter Erwin , Michael Pohlen and John E. Beckman	2008	"The Outer Disks of Early-Type Galaxies. I. Surface-Brightness Profiles of Barred Galaxies"	AJ	135	20	[DE]	JKT	(WFC, archive:WFC, archive:INT PFC, archive:JKT CCD)	http://iopscience.iop.org/1538-3881/135/1/20/fulltext
13.	Pignata, G. Benetti, S. Mazzali, P. A. Kotak, R. Patat, F. Meikle, P. Stehle, M. Leibundgut, B. Suntzeff, N. B. Buson, L. M. Cappellaro, E. Clocchiatti, A. Hamuy, M. Maza, J. Mendez, J. Ruiz-Lapuente, P. Salvo, M. Schmidt, B. P. Turatto, M. Hillebrandt, W.	2008	"Optical and infrared observations of SN 2002dj: some possible common properties of fast-expanding Type Ia Supernovae"	MNRAS	388	971	[CL]	JKT	(JKT CCD)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13434.x/pdf
14.	R. Amanullah et al.	2008	"Light curves of five type Ia supernovae at intermediate redshift"	A&A	486	375	[SE]	JKT	(ISIS, WFS:WFC, JKT CCD)	http://www.aanda.org/articles/aa/pdf/2008/29/aa9070-07.pdf
15.	S. C. Searle, R. K. Prinja, D. Massa, R. Ryans	2008	"Quantitative studies of the optical and UV spectra of Galactic early B supergiants - I. Fundamental parameters"	A&A	481	777	[UK]	JKT	(IDS, RBS)	http://www.aanda.org/articles/aa/pdf/2008/15/aa7125-07.pdf
16.	J. P. Anderson and P. A. James	2008	"Constraints on core-collapse supernova progenitors from correlations with H α emission (pages 1527–1538)"	MNRAS	390	1527	[UK]	JKT	(WFC, JKT CCD)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13843.x/pdf
17.	G. Pignata, S. Benetti, P. A. Mazzali, R. Kotak, F. Patat, P. Meikle, M. Stehle, B. Leibundgut, N. B. Suntzeff, L. M. Buson, E. Cappellaro, A. Clocchiatti, M. Hamuy, J. Maza, J. Mendez, P. Ruiz-Lapuente, M. Salvo, B. P. Schmidt, M. Turatto and W. Hillebrandt	2008	"Optical and infrared observations of SN 2002dj: some possible common properties of fast-expanding Type Ia supernovae"	MNRAS	388	971	[CL]	JKT	(WFC,JKT JAG)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2008.13434.x/pdf