

#	Author	Year	Title	Journal	Vol.	Page	[Country]	Tel.	(Instrument)	Link
1.	J. A. Acosta-pulido, I. Agudo, R. Barrena, C. Ramos Almeida, A. Manchado and P. Rodríguez-Gil	2010	The redshift and broad-band spectral energy distribution of NRAO 150	<i>A&A</i>	519	A5	[ES]	WHT	(LIRIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/11/aa13953-09/aa13953-09.html
2.	R. Alonso, H. J. Deeg, P. Kabath and M. Rabus	2010	Ground-based Near-infrared Observations of the Secondary Eclipse of CoRoT-2b	<i>AJ</i>	139	1481	[CH]	WHT	(LIRIS)	http://iopscience.iop.org/1538-3881/139/4/1481/fulltext
3.	J. P. Anderson, R. A. Covarrubias, P. A. James, M. Hamuy and S. M. Habergham	2010	Observational constraints on the progenitor metallicities of core-collapse supernovae	<i>MNRAS</i>	407	2660	[CL]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17118.x/full
4.	Iair Arcavi, Avishay Gal-Yam, Mansi M. Kasliwal, Robert M. Quimby, Eran O. Ofek, Shrinivas R. Kulkarni, Peter E. Nugent, S. Bradley Cenko, Joshua S. Bloom, Mark Sullivan, D. Andrew Howell, Dovi Poznanski, Alexei V. Filippenko, Nicholas Law, Isobel Hook, Jakob Jönsson, Sarah Blake, Jeff Cooke, Richard Dekany, Gustavo Rahmer, David Hale, Roger Smith, Jeff Zolkower, Viswa Velur, Richard Walters, John Henning, Kahn Bui, Dan McKenna and Janet Jacobsen	2010	Core-collapse Supernovae from the Palomar Transient Factory: Indications for a Different Population in Dwarf Galaxies	<i>Apl</i>	721	777	[IL]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/721/1/777/fulltext
5.	Jeremy Bailey, P. W. Lucas and J. H. Hough	2010	The linear polarization of nearby bright stars measured at the parts per million level	<i>MNRAS</i>	405	2570	[AU]	WHT	(Planetpol)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16634.x/full
6.	J. L. Bibby and P. A. Crowther	2010	A Very Large Telescope imaging and spectroscopic survey of the Wolf–Rayet population in NGC 7793	<i>MNRAS</i>	405	2737	[UK]	WHT	(AF2)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16659.x/full
7.	G. Bihain, R. Rebolo, M. R. Zapatero Osorio, V. J. S. Béjar and J. A. Caballero	2010	Near-infrared low-resolution spectroscopy of Pleiades L-type brown dwarfs	<i>A&A</i>	519	A93	[ES]	WHT	(LIRIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/11/aa13676-09/aa13676-09.html
8.	J. Blasco-Herrera, K. Fathi, J. Beckman, L. Gutiérrez, A. Lundgren, B. Epinat, G. Östlin, J. Font, O. Hernandez, M.-M. de Denus-Baillargeon and C. Carignan	2010	An improved method for statistical studies of the internal kinematics of H ii regions: the case of M83	<i>MNRAS</i>	407	2519	[SE]	WHT	(GHAFAS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17078.x/full
9.	S. Bloemen, T. R. Marsh, D. Steeghs and R. H. Østensen	2010	Spin-resolved spectroscopy of the intermediate polar DQ Her	<i>MNRAS</i>	407	1903	[BE]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17035.x/full
10.	Katherine M. Blundell, Paul L. Schechter, N. D. Morgan, Matt J.	2010	A Doubled Double Hot Spot in J0816+5003 and the Logarithmic Slope of the Lensing Potential	<i>Apl</i>	723	1319	[UK]	WHT	(Aux, ISIS)	http://iopscience.iop.org/0004-637X/723/2/1319/fulltext

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11.	M. T. Botticella, C. Trundle, A. Pastorello, S. Rodney, A. Rest, S. Gezari, S. J. Smartt, G. Narayan, M. E. Huber, J. L. Tonry, D. Young, K. Smith, F. Bresolin, S. Valenti, R. Kotak, S. Mattila, E. Kankare, W. M. Wood-Vasey, A. Riess, J. D. Neill, K. Forster, D. C. Martin, C. W. Stubbs, W. S. Burgett, K. C. Chambers, T. Dombeck, H. Flewelling, T. Grav, J. N. Heasley, K. W. Hodapp, N. Kaiser, R. Kudritzki, G. Luppino, R. H. Lupton, E. A. Magnier, D. G. Monet, J. S. Morgan, P. M. Onaka, P. A. Price, P. H. Rhoads, W. A. Siegmund, W. E. Sweeney, R. J. Wainscoat, C. Waters, M. F. Waterson and C. G. Wynn-Williams	2010	Supernova 2009kf: An Ultraviolet Bright Type IIP Supernova Discovered with Pan-STARRS 1 and GALEX	<i>ApJ</i>	717	L52	[UK]	WHT	(ACAM)	http://iopscience.iop.org/2041-8205/717/1/L52/fulltext
12.	F. Bouchy, L. Hebb, I. Skillen, A. Collier Cameron, B. Smalley, S. Udry, D. R. Anderson, I. Boisse, B. Enoch	2010	WASP-21b: a hot-Saturn exoplanet transiting a thick disc star	<i>A&A</i>	519	A98	[FR]	WHT	(NAOMI+INGRID)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/11/aa14817-10/aa14817-10.html
13.	Ben Burningham, D. J. Pinfield, P. W. Lucas, S. K. Leggett, N. R. Deacon, M. Tamura, C. G. Tinney, N. Lodieu, Z. H. Zhang, N. Huelamo, H. R. A. Jones, D. N. Murray, D. J. Mortlock, M. Patel, D. Barrado y Navascués, M. R. Zapatero Osorio, M. Ishii, M. Kuzuhara and R. L. Smart	2010	47 new T dwarfs from the UKIDSS Large Area Survey	<i>MNRAS</i>	406	1885	[UK]	WHT	(LIRIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16800.x/full
14.	R. Buta, E. Laurikainen, H. Salo and J. H. Knapen	2010	Decreased Frequency of Strong Bars in S0 Galaxies: Evidence for Secular Evolution?	<i>ApJ</i>	721	259	[US]	WHT	(INGRID)	http://iopscience.iop.org/0004-637X/721/1/259/fulltext
15.	J. Casares, J. I. González Hernández, G. Israelian and R. Rebolo	2010	On the mass of the neutron star in Cyg X-2	<i>MNRAS</i>	401	2517	[ES]	WHT	(ISIS, UES)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15828.x/full
16.	A. Chiavassa, X. Haubois, J. S. Young, B. Plez, E. Josselin, G. Perrin and B. Freytag	2010	Radiative hydrodynamics simulations of red supergiant stars - II. Simulations of convection on Betelgeuse match interferometric observations	<i>A&A</i>	515	A12	[DE]	WHT	(COAST)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/07/aa13907-09/aa13907-09.html
17.	S. Comerón, J. H. Knapen, J. E. Beckman, E. Laurikainen, H. Salo, I. Martínez-Valpuesta and R. J. Buta	2010	AINUR: Atlas of Images of NUClear Rings	<i>MNRAS</i>	402	2462	[ES]	WHT	(AUX)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.16057.x/full
18.	C. M. Copperwheat, T. R. Marsh, V. S. Dhillon, S. P. Littlefair, R. Hickman, B. T. Gänsicke and J. Southworth	2010	Physical properties of IP Pegasi: an eclipsing dwarf nova with an unusually cool white dwarf	<i>MNRAS</i>	402	1824	[UK]	WHT	(ULTRACAM)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.16010.x/full
19.	R. L. M. Corradi, M. Valentini, U. Munari, J. E. Drew, E. R. Rodríguez-flores, K. Viironen, R. Greimel, M. Santander-garcía,	2010	IPHAS and the symbiotic stars - II. New discoveries and a sample of the most common mimics	<i>A&A</i>	509	A41	[ES]	WHT	(ISIS,IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html

	L. Sabin									/2010/01/aa13231-09/aa13231-09.html
20.	Chris B. D'Andrea, Masao Sako, Benjamin Dilday, Joshua A. Frieman, Jon Holtzman, Richard Kessler, Kohki Konishi, D. P. Schneider, Jesper Sollerman, J. Craig Wheeler, Naoki Yasuda, David Cinabro, Saurabh Jha, Robert C. Nichol, Hubert Lampeitl, Mathew Smith, David W. Atlee, Bruce Bassett, Francisco J. Castander, Ariel Goobar, Ramon Miquel, Jakob Nordin, Linda Östman, José L. Prieto, Robert Quimby, Adam G. Riess and Maximilian Stritzinger	2010	Type II-P Supernovae from the SDSS-II Supernova Survey and the Standardized Candle Method	<i>ApJ</i>	708	661	[US]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/708/1/661/fulltext
21.	A. Di Cecco, R. Becucci, G. Bono, M. Monelli, P. B. Stetson, S. Degl'Innocenti, P. G. Prada Moroni, M. Nonino, A. Weiss, R. Buonanno, A. Calamida, F. Caputo, C. E. Corsi, I. Ferraro, G. Iannicola, L. Pulone, M. Romaniello, A. R. Walker	2010	On the Absolute Age of the Globular Cluster M92	<i>PASP</i>	122	991	[IT]	WHT	(archive:PFC,archive:WFC,archive:JKT JAG)	http://www.istor.org/stable/pdfplus/10.1086/656017.pdf?acceptTC=true
22.	J. A. Digby-North, K. Nandra, E. S. Laird, C. C. Steidel, A. Georgakakis, M. Bogosavljević, D. K. Erb, A. E. Shapley, N. A. Reddy and J. Aird	2010	Excess AGN activity in the $z = 2.30$ Protocluster in HS 1700+64	<i>MNRAS</i>	407	846	[UK]	WHT	(PFIP)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16977.x/full
23.	Benjamin Dilday, Bruce Bassett, Andrew Becker, Ralf Bender, Francisco Castander, David Cinabro, Joshua A. Frieman, Lluís Galbany, Peter Garnavich, Ariel Goobar, Ulrich Hopp, Yutaka Ihara, Saurabh W. Jha, Richard Kessler, Hubert Lampeitl, John Marriner, Ramon Miquel, Mercedes Mollá, Robert C. Nichol, Jakob Nordin, Adam G. Riess, Masao Sako, Donald P. Schneider, Mathew Smith, Jesper Sollerman, J. Craig Wheeler, Linda Östman, Dmitry Bizyaev, Howard Brewington, Elena Malanushenko, Viktor Malanushenko, Dan Oravetz, Kaike Pan, Audrey Simmons and Stephanie Snedden	2010	A Measurement of the Rate of Type Ia Supernovae in Galaxy Clusters from the SDSS-II Supernova Survey	<i>ApJ</i>	715	1021	[US]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/715/2/1021/fulltext
24.	Benjamin Dilday, Mathew Smith, Bruce Bassett, Andrew Becker, Ralf Bender, Francisco Castander, David Cinabro, Alexei V. Filippenko, Joshua A. Frieman, Lluís Galbany, Peter M. Garnavich, Ariel Goobar, Ulrich Hopp, Yutaka Ihara, Saurabh W. Jha, Richard Kessler, Hubert Lampeitl, John Marriner, Ramon Miquel, Mercedes Mollá, Robert C. Nichol, Jakob Nordin, Adam G. Riess, Masao Sako, Donald P. Schneider, Jesper Sollerman, J. Craig Wheeler, Linda Östman, Dmitry Bizyaev, Howard Brewington, Elena Malanushenko, Viktor Malanushenko, Dan Oravetz, Kaike Pan, Audrey Simmons and Stephanie Snedden	2010	Measurements of the Rate of Type Ia Supernovae at Redshift 0.3 from the Sloan Digital Sky Survey II Supernova Survey	<i>ApJ</i>	713	1026	[US]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/713/2/1026/fulltext
25.	M. C. Erlund, A. C. Fabian, Katherine M. Blundell, C. S. Crawford and P. Hirst	2010	Two types of shock in the hotspot of the giant quasar 4C74.26: a high-resolution comparison from <i>Chandra</i> , Gemini and MERLIN	<i>MNRAS</i>	404	629	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16304.x/full

26.	Alejandro García-Gil, Casiana Muñoz-Tuñón, Antonia M. Varela	2010	Atmosphere Extinction at the ORM on La Palma: A 20 yr Statistical Database Gathered at the Carlsberg Meridian Telescope	<i>PASP</i>	122	1109	[ES]	WHT	(All)	http://www.ijstor.org/stable/pdfplus/10.1086/656329.pdf
27.	S. Geier, U. Heber, Ph. Podsiadlowski, H. Edelmann, R. Napiwotzki, T. Kupfer and S. Müller	2010	Hot subdwarf stars in close-up view - I. Rotational properties of subdwarf B stars in close binary systems and nature of their unseen companions	<i>A&A</i>	519	A25	[DE]	WHT	(ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/11/aa14465-10/aa14465-10.html
28.	S. Gezari, A. Rest, M. E. Huber, G. Narayan, K. Forster, J. D. Neill, D. C. Martin, S. Valenti, S. J. Smartt, R. Chornock, E. Berger, A. M. Soderberg, S. Mattila, E. Kankare, W. S. Burgett, K. C. Chambers, T. Dombeck, T. Grav, J. N. Heasley, K. W. Hodapp, R. Jedicke, N. Kaiser, R. Kudritzki, G. Luppino, R. H. Lupton, E. A. Magnier, D. G. Monet, J. S. Morgan, P. M. Onaka, P. A. Price, P. H. Rhoads, W. A. Siegmund, C. W. Stubbs, J. L. Tonry, R. J. Wainscoat, M. F. Waterson and C. G. Wynn-Williams	2010	GALEX and Pan-STARRS1 Discovery of SN IIP 2010aq: The First Few Days After Shock Breakout in a Red Supergiant Star	<i>ApJ</i>	720	L77	[US]	WHT	(ISIS)	http://iopscience.iop.org/2041-8205/720/1/L77/fulltext
29.	J. I. González Hernández, G. Israelian, N. C. Santos, S. Sousa, E. Delgado-Mena, V. Neves and S. Udry	2010	Searching for the Signatures of Terrestrial Planets in Solar Analogs	<i>ApJ</i>	720	1592	[ES]	WHT	(UES)	http://iopscience.iop.org/0004-637X/720/2/1592/fulltext
30.	Guillermo F. Hägele, Ángeles I. Díaz, Mónica V. Cardaci, Elena Terlevich and Roberto Terlevich	2010	The circumnuclear environment of the peculiar galaxy NGC 3310	<i>MNRAS</i>	402	1005	[ES]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15934.x/full
31.	Brian T. Hayden, Peter M. Garnavich, Daniel Kasen, Benjamin Dilday, Joshua A. Frieman, Saurabh W. Jha, Hubert Lampeitl, Robert C. Nichol, Masao Sako, Donald P. Schneider, Mathew Smith, Jesper Sollerman and J. Craig Wheeler	2010	Single or Double Degenerate Progenitors? Searching for Shock Emission in the SDSS-II Type Ia Supernovae	<i>ApJ</i>	722	1691	[US]	WHT	(ACAM)	http://iopscience.iop.org/0004-637X/722/2/1691/fulltext
32.	Brian T. Hayden, Peter M. Garnavich, Richard Kessler, Joshua A. Frieman, Saurabh W. Jha, Bruce Bassett, David Cinabro, Benjamin Dilday, Daniel Kasen, John Marriner, Robert C. Nichol, Adam G. Riess, Masao Sako, Donald P. Schneider, Mathew Smith and Jesper Sollerman	2010	The Rise and Fall of Type Ia Supernova Light Curves in the SDSS-II Supernova Survey	<i>ApJ</i>	712	350	[US]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/712/1/350/fulltext
33.	Peter D. Herbert, Matt J. Jarvis, Chris J. Willott, Ross J. McLure, Ewan Mitchell, Steve Rawlings, Gary J. Hill and James S. Dunlop	2010	Evidence of different star formation histories for high- and low-luminosity radio galaxies	<i>MNRAS</i>	406	1841	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16783.x/full
34.	R. A. Hijmering, P. Verhoeve, D. D. E. Martin, R. Venn, A. Van Dordrecht and P. J. Groot	2010	First results of a cryogenic optical photon-counting imaging spectrometer using a DROID array	<i>A&A</i>	511	A59	[NL]	WHT	(SCAM3)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/03/aa13155-09/aa13155-09.html

35.	R. Hopwood, S. Serjeant, M. Negrello, C. Pearson, E. Egami, M. Im, J.-P. Kneib, J. Ko, H. M. Lee, M. G. Lee, H. Matsuhara, T. Nakagawa, I. Smail and T. Takagi	2010	Ultra Deep Akari Observations of Abell 2218: Resolving the 15 μ m Extragalactic Background Light	<i>ApJ</i>	716	L45	[UK]	WHT	(INGRID)	http://iopscience.iop.org/2041-8205/716/1/L45/fulltext
36.	M. Hrudková, I. Skillen, C. R. Benn, N. P. Gibson, D. Pollacco, D. Nesvorný, T. Augsteijn, S. M. Tulloch and Y. C. Joshi	2010	Tight constraints on the existence of additional planets around HD 189733	<i>MNRAS</i>	403	2111	[CZ]	WHT	(NAOMI+AG2)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16247.x/full
37.	S. Iglesias-Groth, A. Machado, R. Rebolo, J. I. González Hernández, D. A. García-Hernández and D. L. Lambert	2010	A search for interstellar anthracene towards the Perseus anomalous microwave emission region	<i>MNRAS</i>	407	2157	[ES]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17075.x/full
38.	J. Jiménez-Vicente, E. Mediavilla, A. Castillo-Morales and E. Battaner	2010	Blasts and shocks in the disc of NGC 4258	<i>MNRAS</i>	406	181	[ES]	WHT	(INTEGRAL)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16692.x/full
39.	D. Jones, M. Lloyd, M. Santander-García, J. A. López, J. Meaburn, D. L. Mitchell, T. J. O'Brien, D. Pollacco, M. M. Rubio-Díez and N. M. H. Vaytet	2010	Abell 41: shaping of a planetary nebula by a binary central star	<i>MNRAS</i>	408	2312	[UK]	WHT	(ACAM)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17277.x/full
40.	D. A. Kann, S. Klose, B. Zhang, D. Malesani, E. Nakar, A. Pozanenko, A. C. Wilson, N. R. Butler, P. Jakobsson, S. Schulze, M. Andreev, L. A. Antonelli, I. F. Bikmaev, V. Biryukov, M. Böttcher, R. A. Burenin, J. M. Castro Cerón, A. J. Castro-Tirado, G. Chincarini, B. E. Cobb, S. Covino, P. D'Avanzo, V. D'Elia, M. Della Valle, A. de Ugarte Postigo, Yu. Efimov, P. Ferrero, D. Fugazza, J. P. U. Fynbo, M. Gälfalk, F. Grundahl, J. Gorosabel, S. Gupta, S. Guziy, B. Hafizov, J. Hjorth, K. Holhjem, M. Ibrahimov, M. Im, G. L. Israel, M. Jelińek, B. L. Jensen, R. Karimov, I. M. Khamitov, Ü. Kızılođlu, E. Klunko, P. Kubánek, A. S. Kutuyev, P. Laursen, A. J. Levan, F. Mannucci, C. M. Martin, A. Mescheryakov, N. Mirabal, J. P. Norris, J.-E. Ovaldsen, D. Paraficz, E. Pavlenko, S. Piranomonte, A. Rossi, V. Romyantsev, R. Salinas, A. Sergeev, D. Sharapov, J. Sollerman, B. Stecklum, L. Stella, G. Tagliaferri, N. R. Tanvir, J. Telting, V. Testa, A. C. Updike, A. Volnova, D. Watson, K. Wiersema and D. Xu	2010	The Afterglows of Swift-era Gamma-ray Bursts. I. Comparing pre-Swift and Swift-era Long/Soft (Type II) GRB Optical Afterglows	<i>ApJ</i>	720	1513	[DE]	WHT	(Aux,WFC)	http://iopscience.iop.org/0004-637X/720/2/1513/fulltext
41.	S. D. Kawaler, M. D. Reed, R. H. Østensen, S. Bloemen, D. W. Kurtz, A. C. Quint, R. Silvotti, A. S. Baran, E. M. Green, S. Charpinet, J. Telting, C. Aerts, G. Handler, H. Kjeldsen, J. Christensen-Dalsgaard, W. J. Borucki and D. G. Koch	2010	First <i>Kepler</i> results on compact pulsators – V. Slowly pulsating subdwarf B stars in short-period binaries	<i>MNRAS</i>	409	1509	[US]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17475.x/full
42.	Richard Kessler, David Cinabro, Bruce Bassett, Benjamin Dilday, Joshua A. Frieman, Peter M. Garnavich, Saurabh Jha, John Murriner, Robert C. Nichol, Masao Sako, Mathew Smith, Joseph P. Bernstein, Dmitry Bizyaev, Ariel Goobar, Stephen Kuhlmann, Donald P. Schneider and Maximilian Stritzinger	2010	Photometric Estimates of Redshifts and Distance Moduli for Type Ia Supernovae	<i>ApJ</i>	717	40	[US]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/717/1/40/fulltext
43.	Harald Kuntschner, Eric Emsellem, Roland Bacon, Michele	2010	The SAURON project – XVII. Stellar population analysis of the	<i>MNRAS</i>	408	97	[UK]	WHT	(SAURON)	http://onlinelibrary.wiley.com/doi/10

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44.	Hubert Lampeitl, Mathew Smith, Robert C. Nichol, Bruce Bassett, David Cinabro, Benjamin Dilday, Ryan J. Foley, Joshua A. Frieman, Peter M. Garnavich, Ariel Goobar, Myungshin Im, Saurabh W. Jha, John Marriner, Ramon Miquel, Jakob Nordin, Linda Östman, Adam G. Riess, Masao Sako, Donald P. Schneider, Jesper Sollerman and Maximilian Stritzinger	2010	The Effect of Host Galaxies on Type Ia Supernovae in the SDSS-II Supernova Survey	<i>Apl</i>	722	566	[UK]	WHT	(ISIS)	http://iopscience.iop.org/0004-637X/722/1/566/fulltext
45.	H. Lampeitl, R. C. Nichol, H.-J. Seo, T. Giannantonio, C. Shapiro, B. Bassett, W. J. Percival, T. M. Davis, B. Dilday, J. Frieman, P. Garnavich, M. Sako, M. Smith, J. Sollerman, A.C. Becker, D. Cinabro, A. V. Filippenko, R. J. Foley, C. J. Hogan, J. A. Holtzman, S. W. Jha, K. Konishi, J. Marriner, M. W. Richmond, A. G. Riess, D. P. Schneider, M. Stritzinger, K. J. van der Heyden, J. T. VanderPlas, J. C. Wheeler and C. Zheng	2010	First-year Sloan Digital Sky Survey-II supernova results: consistency and constraints with other intermediate-redshift data sets	<i>MNRAS</i>	401	2331	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15851.x/pdf
46.	E. Laurikainen, H. Salo, R. Buta, J. H. Knapen and S. Comerón	2010	Photometric scaling relations of lenticular and spiral galaxies	<i>MNRAS</i>	405	1089	[UK]	WHT	(LIRIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16521.x/full
47.	R. López, J. A. Acosta-pulido, G. Gómez, R. Estalella and C. Carrasco-gonzález	2010	HH 223: a parsec-scale H ₂ outflow in the star-forming region L723	<i>A&A</i>	523	A16	[ES]	WHT	(LIRIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/15/aa15125-10/aa15125-10.html
48.	Á. R. López-Sánchez	2010	Massive star formation in Wolf-Rayet galaxies - V. Star-formation rates, masses and the importance of galaxy interactions	<i>A&A</i>	521	A63	[ES]	WHT	(IDS,ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/13/aa14295-10/aa14295-10.html
49.	Á. R. López-Sánchez and C. Esteban	2010	Massive star formation in Wolf-Rayet galaxies - III. Analysis of the O and WR populations	<i>A&A</i>	516	A104	[ES]	WHT	(IDS,ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/08/aa13434-09/aa13434-09.html
50.	Á. R. López-Sánchez and C. Esteban	2010	Massive star formation in Wolf-Rayet galaxies - IV. Colours, chemical-composition analysis and metallicity–luminosity relations	<i>A&A</i>	517	A85	[ES]	WHT	(IDS, ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/09/aa14156-10/aa14156-10.html

51.	K. Maguire, E. Di Carlo, S. J. Smartt, A. Pastorello, D. Yu. Tsvetkov, S. Benetti, S. Spiro, A. A. Arkharov, G. Beccari, M. T. Botticella, E. Cappellaro, S. Cristallo, M. Dolci, N. Elias-Rosa, M. Fiaschi, D. Gorsharov, A. Harutyunyan, V. M. Larionov, H. Navasardyan, A. Pietrinferni, G. Raimondo, G. Di Rico, S. Valenti, G. Valentini and L. Zampieri	2010	Optical and near-infrared coverage of SN 2004et: physical parameters and comparison with other Type IIP supernovae	<i>MNRAS</i>	404	981	[UK]	WHT	(AUX)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16332.x/full
52.	E. L. Martín, N. Phan-bao, M. Bessell, X. Delfosse, T. Forveille, A. Magazzù, C. Reylé, H. Bouy and R. Tata	2010	Spectroscopic characterization of 78 DENIS ultracool dwarf candidates in the solar neighborhood and the Upper Scorpii OB association	<i>A&A</i>	517	A53	[ES]	WHT	(ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/09/aa14202-10/aa14202-10.html
53.	B. Merín, Joanna M. Brown, Isa Oliveira, Gregory J. Herczeg, Ewine F. van Dishoeck, Sandrine Bottinelli, Neal J. Evans II, Lucas Cieza, Loredana Spezzi, Juan M. Alcalá, Paul M. Harvey, Geoffrey A. Blake, Amelia Bayo, Vincent G. Geers, Fred Lahuis, Timo Prusti, Jean-Charles Augereau, Johan Olofsson, Frederick M. Walter and Kuenley Chiu	2010	A Spitzer c2d Legacy Survey to Identify and Characterize Disks with Inner Dust Holes	<i>ApJ</i>	718	1200	[ES]	WHT	(AF2, service:ISIS, IDS)	http://iopscience.iop.org/0004-637X/718/2/1200/fulltext
54.	A. Mesa-Delgado and C. Esteban	2010	Small-spatial-scale variations of nebular properties and the abundance discrepancy in three Galactic H II regions [†]	<i>MNRAS</i>	405	2651	[ES]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16664.x/full
55.	F. Moreno, J. Licandro, G.-P. Tozzi, J. L. Ortiz, A. Cabrera-Lavers, T. Augusteijn, T. Llimets, J. E. Lindberg, T. Poursimo, P. Rodríguez-Gil and O. Vaduvescu	2010	Water-ice-driven Activity on Main-Belt Comet P/2010 A2 (LINEAR)?	<i>ApJ</i>	718	L132	[ES]	WHT	(ACAM)	http://iopscience.iop.org/2041-8205/718/2/L132/fulltext
56.	C. Motch, R. Warwick, M. S. Cropper, F. Carrera, P. Guillout, F.-x. Pineau, M. W. Pakull, S. Rosen, A. Schwobe	2010	The X-ray source content of the XMM-Newton Galactic plane survey	<i>A&A</i>	523	A92	[FR]	WHT	(ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/15/aa13570-09/aa13570-09.html
57.	M. Negrello, R. Hopwood, G. De Zotti, A. Cooray, A. Verma, J. Bock, D. T. Frayer, M. A. Gurwell, A. Omont, R. Neri, H. Dannerbauer, L. L. Leeuw, E. Barton, J. Cooke, S. Kim, E. da Cunha, G. Rodighiero, P. Cox, D. G. Bonfield, M. J. Jarvis, S. Serjeant, R. J. Ivison, S. Dye, I. Aretxaga, D. H. Hughes, E. Ibar, F. Bertoldi, I. Valtchanov, S. Eales, L. Dunne, S. P. Driver, R. Auld, S. Buttiglione, A. Cava, C. A. Grady, D. L. Clements, A. Dariush, J. Fritz, D. Hill, J. B. Hornbeck, L. Kelvin, G. Lagache, M. Lopez-Caniego, J. Gonzalez-Nuevo, S. Maddox, E. Pascale, M. Pohlen, E. E. Rigby, A. Robotham, C. Simpson, D. J. B. Smith, P. Temi, M. A. Thompson, B. E. Woodgate, D. G. York, J. E. Aguirre, A. Beelen, A. Blain, A. J. Baker, M. Birkinshaw, R. Blundell, C. M. Bradford, D. Burgarella, L. Danese, J. S. Dunlop, S. Fleuren, J. Glenn, A. I. Harris, J. Kamenetzky, R. E. Lupu, R. J. Maddalena, B.	2010	The Detection of a Population of Submillimeter-Bright, Strongly Lensed Galaxies	<i>Science</i>	330	800	[UK]	WHT	(ISIS)	http://www.sciencemag.org/content/330/6005/800.full.pdf?sid=01284204-da3f-4741-a094-227c12777edd

	F. Madore, P. R. Maloney, H. Matsuhara, M. J. Michaowski, E. J. Murphy, B. J. Naylor, H. Nguyen, C. Popescu, S. Rawlings, D. Rigopoulou, D. Scott, K. S. Scott, M. Seibert, I. Smail, R. J. Tuffs, J. D. Vieira, P. P. van der Werf, J. Zmuidzinas									
58.	I. Negueruela, C. González-fernández, A. Marco, J. S. Clark and S. Martínez-núñez	2010	Another cluster of red supergiants close to RSGC1	<i>A&A</i>	513	A74	[ES]	WHT	(service:LIRIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/05/aa13373-09/aa13373-09.html
59.	N. Nowak, J. Thomas, P. Erwin, R. P. Saglia, R. Bender and R. I. Davies	2010	Do black hole masses scale with classical bulge luminosities only? The case of the two composite pseudo-bulge galaxies NGC 3368 and NGC 3489	<i>MNRAS</i>	403	646	[DE]	WHT	(INGRID, service:IN GRID)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.16167.x/full
60.	R. H. Østensen, R. Silvotti, S. Charpinet, R. Oreiro, G. Handler, E. M. Green, S. Bloemen, U. Heber, B. T. Gänsicke, T. R. Marsh, D. W. Kurtz, J. H. Telting, M. D. Reed, S. D. Kawaler, C. Aerts, C. Rodríguez-López, M. Vučković, T. A. Ottosen, T. Liimets, A. C. Quint, V. Van Grootel, S. K. Randall, R. L. Gilliland, H. Kjeldsen, J. Christensen-Dalsgaard, W. J. Borucki, D. Koch and E. V. Quintana	2010	First <i>Kepler</i> results on compact pulsators – I. Survey target selection and the first pulsators	<i>MNRAS</i>	409	1470	[BE]	WHT	(ISIS,IDS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17366.x/full
61.	S. B. Pandey, C. A. Swenson, D. A. Perley, C. Guidorzi, K. Wiersema, D. Malesani, C. Akerlof, M. C. B. Ashley, D. Bersier, Z. Cano, A. Gomboc, I. Ilyin, P. Jakobsson, I. K. W. Kleiser, S. Kobayashi, C. Kouveliotou, A. J. Levan, T. A. McKay, A. Melandri, C. J. Mottram, C. G. Mundell, P. T. O'Brien, A. Phillips, J. M. Rex, M. H. Siegel, R. J. Smith, I. A. Steele, G. Stratta, N. R. Tanvir, D. Weights, S. A. Yost, F. Yuan and W. Zheng	2010	GRB 090902B: Afterglow Observations and Implications	<i>ApJ</i>	714	799	[US]	WHT	(LIRIS)	http://iopscience.iop.org/0004-637X/714/1/799/fulltext
62.	S. G. Parsons, T. R. Marsh, C. M. Copperwheat, V. S. Dhillon, S. P. Littlefair, R. D. G. Hickman, P. F. L. Maxted, B. T. Gänsicke, E. Unda-Sanzana, J. P. Colque, N. Barraza, N. Sánchez and L. A. G. Monard	2010	“Orbital period variations in eclipsing post-common-envelope binaries”	<i>MNRAS</i>	407	2362	[UK]	WHT	(ULTRACAM)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17063.x/full
63.	S. G. Parsons, T. R. Marsh, C. M. Copperwheat, V. S. Dhillon, S. P. Littlefair, B. T. Gänsicke and R. Hickman	2010	Precise mass and radius values for the white dwarf and low mass M dwarf in the pre-cataclysmic binary NN Serpentis	<i>MNRAS</i>	402	2591	[UK]	WHT	(ULTRACAM)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.16072.x/full
64.	A. Pastorello, M. T. Botticella, C. Trundle, S. Taubenberger, S. Mattila, E. Kankare, N. Elias-Rosa, S. Benetti, G. Duszynowicz, L. Hermansson, J. E. Beckman, F. Bufano, M. Fraser, A. Harutyunyan, H. Navasardyan, S. J. Smartt, S. D. van Dyk, J. S. Vink and R. M. Wagner	2010	Multiple major outbursts from a restless luminous blue variable in NGC 3432	<i>MNRAS</i>	408	181	[UK]	WHT	(service:IS IS,archive:AUX)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17142.x/full
65.	A. Pastorello, S. J. Smartt, M. T. Botticella, K. Maguire, M. Fraser, K. Smith, R. Kotak, L. Magill, S. Valenti, D. R. Young, S. Gezari, F. Bresolin, R. Kudritzki, D. A. Howell, A. Rest, N. Metcalfe, S. Mattila, E. Kankare, K. Y. Huang, Y. Urata, W. S. Burgett, K. C. Chambers, T. Dombeck, H. Flewelling, T. Grav, J.	2010	Ultra-bright Optical Transients are Linked with Type Ic Supernovae	<i>ApJ</i>	724	L16	[UK]	WHT	(ACAM, ISIS)	http://iopscience.iop.org/2041-8205/724/1/L16/fulltext

	N. Heasley, K. W. Hodapp, N. Kaiser, G. A. Luppino, R. H. Lupton, E. A. Magnier, D. G. Monet, J. S. Morgan, P. M. Onaka, P. A. Price, P. H. Rhoads, W. A. Siegmund, C. W. Stubbs, W. E. Sweeney, J. L. Tonry, R. J. Wainscoat, M. F. Waterson, C. Waters and C. G. Wynn-Williams									
66.	E. Puga, A. Marín-franch, F. Najarro, A. Lenorzer, A. Herrero, J. A. Acosta Pulido, L. A. Chavarría, A. Bik, D. Figer and S. Ramírez Alegria	2010	Near-infrared spectroscopy in NGC 7538	A&A	517	A2	[ES]	WHT	(LIRIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/09/aa13294-09/aa13294-09.html
67.	Gavin Ramsay, Iwona Kotko, Thomas Barclay, C. M. Copperwheat, Simon Rosen, C. Simon Jeffery, T. R. Marsh, Danny Steeghs and Peter J. Wheatley	2010	Multiwavelength observations of the helium dwarf nova KL Dra through its outburst cycle	MNRAS	407	1819	[UK]	WHT	(ISIS,WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17019.x/full
68.	A. Rau, G. H. A. Roelofs, P. J. Groot, T. R. Marsh, G. Nelemans, D. Steeghs, M. Salvato and M. M. Kasliwal	2010	A Census of AM CVn Stars: Three New Candidates and One Confirmed 48.3-Minute Binary	ApJ	708	456	[DE]	WHT	(ACAM)	http://iopscience.iop.org/0004-637X/708/1/456/fulltext
69.	P. Reig, A. Słowikowska, A. Zezas and P. Blay	2010	Correlated optical/X-ray variability in the high-mass X-ray binary SAX J2103.5+4545	MNRAS	401	55	[GR]	WHT	(service:ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15656.x/full
70.	Andrew Robinson, Stuart Young, David J. Axon, Preeti Kharb and James E. Smith	2010	Spectropolarimetric Evidence for a Kicked Supermassive Black Hole in the Quasar E1821+643	ApJ	717	L122	[US]	WHT	(ISIS Pol)	http://iopscience.iop.org/2041-8205/717/2/L122/fulltext
71.	J. Rodríguez Zaurín, C. N. Tadhunter and R. M. González Delgado	2010	The properties of the stellar populations in ULIRGs – II. Star formation histories and evolution	MNRAS	403	1317	[ES]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.16075.x/pdf
72.	P. Rodríguez-Gil, M. Santander-García, C. Knigge, R. L. M. Corradi, B. T. Gänsicke, M. J. Barlow, J. J. Drake, J. Drew, B. Miszalski, R. Napiwotzki, D. Steeghs, R. Wesson, A. A. Zijlstra, D. Jones, T. Liimets, T. Muñoz-Darias, S. Pyrzas and M. M. Rubio-Díez	2010	The orbital period of V458 Vulpeculae, a post-double common-envelope nova	MNRAS	407	L21	[UK]	WHT	(ISIS,IDS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2010.00895.x/full
73.	Ben Rogers, Ignacio Ferreras, Reynier Peletier and Joseph Silk	2010	Exploring the star formation history of elliptical galaxies: beyond simple stellar populations with a new line strength estimator	MNRAS	402	447	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15892.x/full
74.	M. Santander-García, P. Rodríguez-gil, O. Hernandez, R. L. M. Corradi, D. Jones, C. Giammanco, J. E. Beckman, C. Carignan, K. Fathi	2010	The kinematics of the quadrupolar nebula M 1–75 and the identification of its central star	A&A	519	A54	[UK]	WHT	(GHAFAS, service:ACAM, WFC, IDS)	http://www.aanda.org/articles/aa/full_html/2010/11/aa14838-10/aa14838-10.html

75.	M. R. Schreiber, B. T. Gänsicke, A. Rebassa-mansergas, A. Nebot Gomez-moran, J. Southworth, A. D. Schwobe, M. Müller, C. Papadaki, S. Pyrzas	2010	Post common envelope binaries from SDSS - VIII. Evidence for disrupted magnetic braking	A&A	513	L7	[CL]	WHT	(ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/05/aa13990-10/aa13990-10.html
76.	Kristen L. Shapiro, Jesús Falcón-Barroso, Glenn van de Ven, P. Tim de Zeeuw, Marc Sarzi, Roland Bacon, Alberto Bolatto, Michele Cappellari, Darren Croton, Roger L. Davies, Eric Emsellem, Onsi Fakhouri, Davor Krajnović, Harald Kuntschner, Richard M. McDermid, Reynier F. Peletier, Remco C. E. van den Bosch and Guido van der Wolk	2010	The SAURON project – XV. Modes of star formation in early-type galaxies and the evolution of the red sequence	MNRAS	402	2140	[USA]	WHT	(SAURON)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.16111.x/full
77.	O. K. Sil'chenko, A. V. Moiseev and A. P. Shulga	2010	Lenticular Galaxies at the Outskirts of the Leo II Group: NGC 3599 and NGC 3626	AJ	140	1462	[RU]	WHT	(SAURON)	http://iopscience.iop.org/1538-3881/140/5/1462/fulltext
78.	J. Southworth, C. M. Copperwheat, B. T. Gänsicke and S. Pyrzas	2010	Orbital periods of cataclysmic variables identified by the SDSS - VII. Four new eclipsing systems	A&A	510	A100	[UK]	WHT	(AUX,WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/02/aa13576-09/aa13576-09.html
79.	L. van Spaandonk, D. Steeghs, T. R. Marsh and M. A. P. Torres	2010	Time-resolved spectroscopy of the pulsating CV GW Lib	MNRAS	401	1857	[UK]	WHT	(ISIS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15762.x/full
80.	V. E. Stroud, J. S. Clark, I. Negueruela, P. Roche, A. J. Norton and F. Vilardell	2010	The eclipsing, double-lined, Of supergiant binary Cygnus OB2-B17	A&A	511	A84	[ES]	WHT	(service:ISIS, IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/03/aa12123-09/aa12123-09.html
81.	J. M. Torrejón, I. Negueruela, D. M. Smith and T. E. Harrison	2010	Near-infrared survey of high mass X-ray binary candidates	A&A	510	A61	[ES]	WHT	(service:ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/02/aa12619-09/aa12619-09.html
82.	T.Valentinuzzi, J. Fritz, B. M. Poggianti, A. Cava, D. Bettoni, G. Fasano, M. D'Onofrio, W. J. Couch, A. Dressler, M. Moles, A. Moretti, A. Omizzolo, P. Kjaergaard, E. Vanzella and J. Varela	2010	Superdense Massive Galaxies in Wings Local Clusters	ApJ	712	226	[IT]	WHT	(AF2,WFC)	http://iopscience.iop.org/0004-637X/712/1/226/fulltext
83.	Remco C. E. van den Bosch and P. Tim de Zeeuw	2010	Estimating black hole masses in triaxial galaxies	MNRAS	401	1770	[US]	WHT	(SAURON)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15832.x/full
84.	J. Vandenbroucke, R. Buehler, M. Ajello, K. Bechtol, A. Bellini, M. Bolte, C. C. Cheung, F. Civano, D. Donato, L. Fuhrmann, S. Funk, S. E. Healey, A. B. Hill, C. Knigge, G. M. Madejski, R. W. Romani, M. Santander-García, M. S. Shaw, D. Steeghs, M. A. P.	2010	Discovery of a GeV Blazar Shining Through the Galactic Plane	ApJ	718	L166	[US]	WHT	(ACAM)	http://iopscience.iop.org/2041-8205/718/2/L166/fulltext

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85.	Eleni Vardoulaki, Steve Rawlings, Gary J. Hill, Tom Mauch, Katherine J. Inskip, Julia Riley, Kate Brand, Steve Croft and Chris J. Willott	2010	The TexOx-1000 redshift survey of radio sources I: the TOOT00 region	<i>MNRAS</i>	401	2010	[UK]	WHT	(ISIS,WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15810.x/full
86.	J. L. Wardlow, Ian Smail, G. W. Wilson, M. S. Yun, K. E. K. Coppin, R. Cybulski, J. E. Geach, R. J. Ivison, I. Aretxaga, J. E. Austermann, A. C. Edge, G. G. Fazio, J. Huang, D. H. Hughes, T. Kodama, Y. Kang, S. Kim, P. D. Maukopf, T. A. Perera and K. S. Scott	2010	An AzTEC 1.1-mm survey for ULIRGs in the field of the Galaxy Cluster MS 0451.6–0305	<i>MNRAS</i>	401	2299	[UK]	WHT	(PFIP)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15847.x/full
87.	Anne-Marie Weijmans, Richard G. Bower, James E. Geach, A. Mark Swinbank, R. J. Wilman, P. T. de Zeeuw and Simon L. Morris	2010	Dissecting the Lyman α emission halo of LAB1	<i>MNRAS</i>	402	2245	[NL]	WHT	(SAURON)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.16055.x/full
88.	H. E. Wheelwright, R. D. Oudmaijer and S. P. Goodwin	2010	The mass ratio and formation mechanisms of Herbig Ae/Be star binary systems	<i>MNRAS</i>	401	1199	[UK]	WHT	(ISIS,IDS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15708.x/full
89.	Patrick Wils, Boris T. Gänsicke, Andrew J. Drake and John Southworth	2010	Data mining for dwarf novae in SDSS, GALEX and astrometric catalogues	<i>MNRAS</i>	402	436	[BE]	WHT	(ACAM)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15894.x/full
90.	D. R. Young, S. J. Smartt, S. Valenti, A. Pastorello, S. Benetti, C. R. Benn, D. Bersier, M. T. Botticella, R. L. M. Corradi	2010	Two type Ic supernovae in low-metallicity, dwarf galaxies: diversity of explosions	<i>A&A</i>	512	A70	[UK]	WHT	(AUX,IDS,ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&temid=129&url=/articles/aa/full_html/2010/04/aa13004-09/aa13004-09.html

#	Author	Year	Title	Journal	Vol.	Page	[Country]	Tel.	(Instrument)	Link
1.	A. S. Bonomo, A. Santerne, R. Alonso, J.-c. Gazzano, M. Havel, S. Aigrain, M. Auvergne, A. Baglin, M. Barbieri	2010	Transiting exoplanets from the CoRoT space mission - X. CoRoT-10b: a giant planet in a 13.24 day eccentric orbit	A&A	520	A65	[FR]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/12/aa14943-10/aa14943-10.html
2.	P. Bordé, F. Bouchy, M. Deleuil, J. Cabrera, L. Jorda, C. Lovis, S. Csizmadia, S. Aigrain, J. M. Almenara	2010	Transiting exoplanets from the CoRoT space mission - XI. CoRoT-8b: a hot and dense sub-Saturn around a K1 dwarf	A&A	520	A66	[FR]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/12/aa14775-10/aa14775-10.html
3.	W. Boschin, R. Barrena and M. Girardi	2010	The complex structure of Abell 2345: a galaxy cluster with non-symmetric radio relics	A&A	521	A78	[IT]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/13/aa14839-10/aa14839-10.html
4.	Thomas G. Brink, Mario Mateo and David Martínez-Delgado	2010	Radial Velocities of Galactic Halo Stars in Virgo	AJ	140	1337	[US]	INT	(WFC)	http://iopscience.iop.org/1538-3881/140/5/1337/fulltext
5.	J. A. Caballero, D. Montes, A. Klutsch, J. Genebriera, F. X. Miret, T. Tobal, J. Cairol and S. Pedraz	2010	The magnetically-active, low-mass, triple system WDS 19312+3607	A&A	520	A91	[ES]	INT	(IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/12/aa14419-10/aa14419-10.html
6.	J. Cabrera, H. Bruntt, M. Ollivier, R. F. Díaz, Sz. Csizmadia, S. Aigrain, R. Alonso, J.-m. Almenara, M. Auvergne	2010	Transiting exoplanets from the CoRoT space mission - XIII. CoRoT-13b: a dense hot Jupiter in transit around a star with solar metallicity and super-solar lithium content	A&A	522	A110	[GE]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/14/aa15154-10/aa15154-10.html
7.	R. L. M. Corradi and C. Giammanco	2010	K 3–22: a D-type symbiotic star	A&A	520	A99	[ES]	INT	(IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/12/aa15541-10/aa15541-10.html
8.	R. L. M. Corradi, M. Valentini, U. Munari, J. E. Drew, E. R. Rodríguez-Flores, K. Viironen, R. Greimel, M. Santander-García, L. Sabin	2010	IPHAS and the symbiotic stars - II. New discoveries and a sample of the most common mimics	A&A	509	A41	[ES]	INT	(ISIS,IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/01/aa13231-09/aa13231-09.html
9.	R. L. M. Corradi, U. Munari, R. Greimel, M. M. Rubio-díez, M. Santander-garcía, P. Rodríguez-gil, J. E. Drew, P. Leisy, T. Liimets and S. E. Sale	2010	The ongoing outburst of the new symbiotic star IPHASJ190832.31+051226.6	A&A	509	L9	[UK]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/01/aa13653-09/aa13653-09.html

10	H. J. Deeg, C. Moutou, A. Erikson, Sz. Csizmadia, B. Tingley, P. Barge, H. Bruntt, M. Havel, S. Aigrain, J. M. Almenara, R. Alonso, M. Auvergne, A. Baglin, M. Barbieri, W. Benz, A. S. Bonomo, P. Bordé, F. Bouchy, J. Cabrera, L. Carone, S. Carpano, D. Ciardi, M. Deleui, R. Dvorak, S. Ferraz-Mello, M. Fridlund, D. Gandolfi, J.-C. Gazzano, M. Gillon, P. Gondoin, E. Guenther, T. Guillot, R. den Hartog, A. Hatzes, M. Hidas, G. Hébrard, L. Jorda, P. Kabath, H. Lammer, A. Léger, T. Lister, A. Llebaria, C. Lovis, M. Mayor, T. Mazeh, M. Ollivier, M. Pätzold, F. Pepe, F. Pont, D. Queloz, M. Rabus, H. Rauer, D. Rouan, B. Samuel, J. Schneider, A. Shporer, B. Stecklum, R. Street, S. Udry, J. Weingrill & G. Wuchterl	2010	A transiting giant planet with a temperature between 250 K and 430 K	<i>Nature</i>	464	384	[ES]	INT	(WFC)	http://www.nature.com/nature/journal/v464/n7287/full/nature08856.html
11	A. Di Cecco, R. Becucci, G. Bono, M. Monelli, P. B. Stetson, S. Degl'Innocenti, P. G. Prada Moroni, M. Nonino, A. Weiss, R. Buonanno, A. Calamida, F. Caputo, C. E. Corsi, I. Ferraro, G. Iannicola, L. Pulone, M. Romaniello, A. R. Walker	2010	On the Absolute Age of the Globular Cluster M92	<i>PASP</i>	122	991	[IT]	INT	(archive:PFC, archive:WFC, archive:JKT JAG)	http://www.istor.org/stable/pdfplus/10.1086/656017.pdf?acceptTC=true
12	M. Emilio, L. Andrade, E. Janot-pacheco, A. Baglin, J. Gutiérrez-soto, J. C. Suárez, B. De Batz, P. Diago, J. Fabregat	2010	Photometric variability of the Be star CoRoT-ID 102761769	<i>A&A</i>	522	A43	[BR]	INT	(IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/14/aa14081-10/aa14081-10.html
13	M. Fraser, K. Takáts, A. Pastorello, S. J. Smartt, S. Mattila, M.-T. Botticella, S. Valenti, M. Ergon, J. Sollerman, I. Arcavi, S. Benetti, F. Bufano, R. M. Crockett, I. J. Danziger, A. Gal-Yam, J. R. Maund, S. Taubenberger and M. Turatto	2010	On the Progenitor and Early Evolution of the Type II Supernova 2009kr	<i>ApJ</i>	714	L280	[UK]	INT	(archive:WFC)	http://iopscience.iop.org/2041-8205/714/2/L280/fulltext
14	M. Fridlund, G. Hébrard, R. Alonso, M. Deleuil, D. Gandolfi, M. Gillon, H. Bruntt, A. Alapini, Sz. Csizmadia	2010	Transiting exoplanets from the CoRoT space mission - IX. CoRoT-6b: a transiting "hot Jupiter" planet in an 8.9d orbit around a low-metallicity star	<i>A&A</i>	512	A14	[NL]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/04/aa13767-09/aa13767-09.html
15	M. Garcia, A. Herrero, N. Castro, L. Corral and A. Rosenberg	2010	The young stellar population of IC 1613 - II. Physical properties of OB associations	<i>A&A</i>	523	A23	[ES]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/15/aa15243-10/aa15243-10.html
16	M. Gillon, A. Hatzes, Sz. Csizmadia, M. Fridlund, M. Deleuil, S. Aigrain, R. Alonso, M. Auvergne, A. Baglin	2010	Transiting exoplanets from the CoRoT space mission - XII. CoRoT-12b: a short-period low-density planet transiting a solar analog star	<i>A&A</i>	520	A97	[BE]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html

										/2010/12/aa14981-10/aa14981-10.html
17	M. Girardi, W. Boschin and R. Barrena	2010	Internal dynamics of Abell 2294: a massive, likely merging cluster	<i>A&A</i>	517	A65	[IT]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/09/aa14116-10/aa14116-10.html
18	J. Girven, B. T. Gänsicke, B. Külebi, D. Steeghs, S. Jordan, T. R. Marsh and D. Koester	2010	PG 1258+593 and its common proper motion magnetic white dwarf counterpart	<i>MNRAS</i>	404	159	[UK]	INT	(IDS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16315.x/full
19	S. M. Habergham, J. P. Anderson and P. A. James	2010	Type Ibc Supernovae in Disturbed Galaxies: Evidence for a Top-heavy Initial Mass Function	<i>ApJ</i>	717	342	[UK]	INT	(WFC)	http://iopscience.iop.org/0004-637X/717/1/342/fulltext
20	David T. Hill, Simon P. Driver, Ewan Cameron, Nicholas Cross, Jochen Liske and Aaron Robotham	2010	The ugrizYJHK luminosity distributions and densities from the combined MGC, SDSS and UKIDSS LAS data sets	<i>MNRAS</i>	404	1215	[UK]	INT	(archive:WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16374.x/full
21	K. Hurley, A. Rowlinson, E. Bellm, D. Perley, I. G. Mitrofanov, D. V. Golovin, A. S. Kozyrev, M. L. Litvak, A. B. Sanin, W. Boynton, C. Fellows, K. Harshmann, M. Ohno, K. Yamaoka, Y. E. Nakagawa, D. M. Smith, T. Cline, N. R. Tanvir, P. T. O'Brien, K. Wiersema, E. Rol, A. Levan, J. Rhoads, A. Fruchter, D. Bersier, J. J. Kavelaars, N. Gehrels, H. Krimm, D. M. Palmer, R. C. Duncan, C. Wigger, W. Hajdas, J.-L. Atteia, G. Ricker, R. Vanderspek, A. Rau and A. von Kienlin	2010	A new analysis of the short-duration, hard-spectrum GRB 051103, a possible extragalactic soft gamma repeater giant flare	<i>MNRAS</i>	403	342	[USA]	INT	(WFS:WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.16118.x/full
22	D. A. Kann, S. Klose, B. Zhang, D. Malesani, E. Nakar, A. Pozanenko, A. C. Wilson, N. R. Butler, P. Jakobsson, S. Schulze, M. Andreev, L. A. Antonelli, I. F. Bikmaev, V. Biryukov, M. Böttcher, R. A. Burenin, J. M. Castro Cerón, A. J. Castro-Tirado, G. Chincarini, B. E. Cobb, S. Covino, P. D'Avanzo, V. D'Elia, M. Della Valle, A. de Ugarte Postigo, Yu. Efimov, P. Ferrero, D. Fugazza, J. P. U. Fynbo, M. Gälfalk, F. Grundahl, J. Gorosabel, S. Gupta, S. Guziy, B. Hafizov, J. Hjorth, K. Holhjem, M. Ibrahimov, M. Im, G. L. Israel, M. Jelínek, B. L. Jensen, R. Karimov, I. M. Khamitov, Ü. Kızılođlu, E. Klunko, P. Kubánek, A. S. Kuttyrev, P. Laursen, A. J. Levan, F. Mannucci, C. M. Martin, A. Mescheryakov, N. Mirabal, J. P. Norris, J.-E. Ovaldsen, D. Paraficz, E. Pavlenko, S. Piranomonte, A. Rossi, V. Romyantsev, R. Salinas, A. Sergeev, D. Sharapov, J. Sollerman, B. Stecklum, L. Stella, G.	2010	The Afterglows of Swift-era Gamma-ray Bursts. I. Comparing pre-Swift and Swift-era Long/Soft (Type II) GRB Optical Afterglows	<i>ApJ</i>	720	1513	[GE]	INT	(Aux,WFC)	http://iopscience.iop.org/0004-637X/720/2/1513/fulltext

	Tagliaferri, N. R. Tanvir, J. Telting, V. Testa, A. C. Updike, A. Volnova, D. Watson, K. Wiersema and D. Xu									
23	F. Lewis, D. M. Russell, P. G. Jonker, M. Linares, V. Tudose, P. Roche, J. S. Clark, M. A. P. Torres, D. Maitra	2010	The double-peaked 2008 outburst of the accreting milli-second X-ray pulsar, IGR J00291+5934	A&A	517	A72	[UK]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/09/aa14382-10/aa14382-10.html
24	S. P. Littlefair, Tim Naylor, N. J. Mayne, Eric S. Saunders and R. D. Jeffries	2010	Rotation of young stars in Cepheus OB3b	MNRAS	403	545	[UK]	INT	(WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16066.x/full
25	Á. R. López-Sánchez	2010	Massive star formation in Wolf-Rayet galaxies - V. Star-formation rates, masses and the importance of galaxy interactions	A&A	521	A63	[ES]	INT	(IDS,ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/13/aa14295-10/aa14295-10.html
26	Á. R. López-Sánchez and C. Esteban	2010	Massive star formation in Wolf-Rayet galaxies - III. Analysis of the O and WR populations	A&A	516	A104	[ES]	INT	(IDS,ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/08/aa13434-09/aa13434-09.html
27	Á. R. López-Sánchez and C. Esteban	2010	Massive star formation in Wolf-Rayet galaxies - IV. Colours, chemical-composition analysis and metallicity–luminosity relations	A&A	517	A85	[ES]	INT	(IDS, ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/09/aa14156-10/aa14156-10.html
28	C. López-Sanjuan, M. Balcells, P. G. Pérez-González, G. Barro, J. Gallego and J. Zamorano	2010	Spectro-photometric close pairs in GOODS-S: major and minor companions of intermediate-mass galaxies	A&A	518	A20	[ES]	INT	(archive:WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/10/aa14236-10/aa14236-10.html
29	J. López-Santiago, D. Montes, M. C. Gálvez-ortiz, I. Crespo-Chacón, R. M. Martínez-Arnáiz, M. J. Fernández-Figueroa, E. De Castro and M. Cornide	2010	A high-resolution spectroscopic survey of late-type stars: chromospheric activity, rotation, kinematics, and age	A&A	514	A97	[ES]	INT	(MUSICOS, IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/06/aa13437-09/aa13437-09.html
30	Bruno Merín, Joanna M. Brown, Isa Oliveira, Gregory J. Herczeg, Ewine F. van Dishoeck, Sandrine Bottinelli, Neal J. Evans II, Lucas Cieza, Loredana Spezzi, Juan M. Alcalá, Paul M. Harvey, Geoffrey A. Blake, Amelia Bayo, Vincent G. Geers, Fred Lahuis, Timo Prusti, Jean-Charles Augereau, Johan Olofsson, Frederick M. Walter and	2010	A Spitzer c2d Legacy Survey to Identify and Characterize Disks with Inner Dust Holes	<i>ApJ</i>	718	1200	[ES]	INT	(AF2, service:ISIS, IDS)	http://iopscience.iop.org/0004-637X/718/2/1200/fulltext

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31	H. Meusinger, M. Henze, K. Birkle, W. Pietsch, B. Williams, D. Hatzidimitriou, R. Nesci, H. Mandel, S. Ertel,	2010	J004457+4123 (Sharov 21): not a remarkable nova in M 31 but a background quasar with a spectacular UV flare	<i>A&A</i>	512	A1	[DE]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/04/aa13526-09/aa13526-09.html
32	Seb Oliver, M. Frost, D. Farrah, E. Gonzalez-Solares, D. L. Shupe, B. Henriques, I. Roseboom, A. Alfonso-Luis, T. S. R. Babbedge, D. Frayer, C. Lencz, C. J. Lonsdale, F. Masci, D. Padgett, M. Polletta, M. Rowan-Robinson, B. Siana, H. E. Smith, J. A. Surace and M. Vaccari	2010	Specific star formation and the relation to stellar mass from $0 < z < 2$ as seen in the far-infrared at 70 and 160 μm	<i>MNRAS</i>	405	2279	[UK]	INT	(WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16643.x/full
33	R. H. Østensen, R. Silvotti, S. Charpinet, R. Oreiro, G. Handler, E. M. Green, S. Bloemen, U. Heber, B. T. Gänsicke, T. R. Marsh, D. W. Kurtz, J. H. Telting, M. D. Reed, S. D. Kawaler, C. Aerts, C. Rodríguez-López, M. Vučković, T. A. Ottosen, T. Liimets, A. C. Quint, V. Van Grootel, S. K. Randall, R. L. Gilliland, H. Kjeldsen, J. Christensen-Dalsgaard, W. J. Borucki, D. Koch and E. V. Quintana	2010	First Kepler results on compact pulsators – I. Survey target selection and the first pulsators	<i>MNRAS</i>	409	1470	[BE]	INT	(ISIS,IDS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17366.x/full
34	S. Paron and W. Weidmann	2010	The Ap 2-1 nebula and the surrounding molecular cloud G35.2 – 0.74: an active star-forming region	<i>MNRAS</i>	408	2487	[AR]	INT	(IPHAS:WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17303.x/full
35	W. D. Pence, R. L. White, R. Seaman	2010	Optimal Compression of Floating-Point Astronomical Images Without Significant Loss of Information	<i>PASP</i>	122	1065	[US]	INT	(archive:WFC)	http://www.istor.org/stable/pdfplus/10.1086/656249.pdf
36	G. Popping, I. Pérez and A. Zurita	2010	Multiwavelength study of the star-formation in the bar of NGC 2903	<i>A&A</i>	521	A8	[NL]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/13/aa14183-10/aa14183-10.html
37	A. M. Portas, E. Brinks, M. E. Filho, A. Usero, E. M. Dyke and P.-E. Belles	2010	NGC 765 – a disturbed H i giant	<i>MNRAS</i>	407	1674	[UK]	INT	(WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.16994.x/full
38	Gavin Ramsay, Iwona Kotko, Thomas Barclay, C. M. Copperwheat, Simon Rosen, C. Simon Jeffery, T. R. Marsh, Danny Steeghs and Peter J. Wheatley	2010	Multiwavelength observations of the helium dwarf nova KL Dra through its outburst cycle	<i>MNRAS</i>	407	1819	[UK]	INT	(ISIS,WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17019.x/full

39	P. Rodríguez-Gil, M. Santander-García, C. Knigge, R. L. M. Corradi, B. T. Gänsicke, M. J. Barlow, J. J. Drake, J. Drew, B. Miszalski, R. Napiwotzki, D. Steeghs, R. Wesson, A. A. Zijlstra, D. Jones, T. Llimets, T. Muñoz-Darias, S. Pyrzias and M. M. Rubio-Díez	2010	The orbital period of V458 Vulpeculae, a post-double common-envelope nova	<i>MNRAS</i>	407	L21	[UK]	INT	(ISIS,IDS)	http://onlinelibrary.wiley.com/doi/10.1111/j.1745-3933.2010.00895.x/full
40	A. Ruiz, G. Miniutti, F. Panessa and F. J. Carrera	2010	Spectral energy distribution of hyperluminous infrared galaxies	<i>A&A</i>	515	A99	[ES]	INT	(IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/07/aa12235-09/aa12235-09.html
41	S. E. Sale, J. E. Drew, C. Knigge, A. A. Zijlstra, M. J. Irwin, R. A. H. Morris, S. Phillipps, J. J. Drake, R. Greimel, Y. C. Unruh, P. J. Groot, A. Mampaso and N. A. Walton	2010	The structure of the outer Galactic disc as revealed by IPHAS early A stars	<i>MNRAS</i>	402	713	[UK]	INT	(IPHAS:WFC)	
42	C. Sánchez Contreras, C. Cortijo-Ferrero, L. F. Miranda, A. Castro-Carrizo and V. Bujarrabal	2010	Fast, Gusty Winds Blowing from the Core of the Pre-planetary Nebula M 2-56	<i>ApJ</i>	715	143	[ES]	INT	(WFC,IDS)	http://iopscience.iop.org/0004-637X/715/1/143/fulltext
43	M. Santander-García, P. Rodríguez-gil, O. Hernandez, R. L. M. Corradi, D. Jones, C. Giammanco, J. E. Beckman, C. Carignan, K. Fathi	2010	The kinematics of the quadropolar nebula M 1–75 and the identification of its central star	<i>A&A</i>	519	A54	[UK]	INT	(GHAFAS, service:ACAM, WFC, IDS)	http://www.aanda.org/articles/aa/full_html/2010/11/aa14838-10/aa14838-10.html
44	Russell J. Smith, John R. Lucey, Derek Hammer, Ann E. Hornschemeier, David Carter, Michael J. Hudson, Ronald O. Marzke, Mustapha Mouhcine, Sareh Eftekhazadeh, Phil James, Habib Khosroshahi, Ehsan Kourkchi and Arna Karick	2010	Ultraviolet tails and trails in cluster galaxies: a sample of candidate gaseous stripping events in Coma	<i>MNRAS</i>	408	1417	[UK]	INT	(WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2010.17253.x/full
45	M. Sol Alonso, L. Michel-dansac and D. G. Lambas	2010	Metallicity of high stellar mass galaxies with signs of merger events	<i>A&A</i>	514	A57	[AR]	INT	(archive:WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/06/aa12814-09/aa12814-09.html
46	A. Sollima, J. A. Carballo-Bello, G. Beccari, F. R. Ferraro, F. Fusi Pecci and B. Lanzoni	2010	The fraction of binary systems in the core of five Galactic open clusters	<i>MNRAS</i>	401	577	[ES]	INT	(archive:WFC)	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2009.15676.x/full
47	J. Southworth, C. M. Copperwheat, B. T. Gänsicke and S. Pyrzias	2010	Orbital periods of cataclysmic variables identified by the SDSS - VII. Four new eclipsing systems	<i>A&A</i>	510	A100	[UK]	INT	(AUX,WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/02/aa13576-09/aa13576-09.html

48	L. Spezzi, B. Merín, I. Oliveira, E. F. Van Dishoeck and J. M. Brown	2010	A deep optical/near-infrared catalogue of Serpens	A&A	513	A38	[NL]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/05/aa13956-09/aa13956-09.html
49	L. Stanghellini, L. Magrini, E. Villaver and D. Galli	2010	The population of planetary nebulae and H II regions in M 81 - A study of radial metallicity gradients and chemical evolution	A&A	521	A3	[ES]	INT	(WFC)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/13/aa14911-10/aa14911-10.html
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51	V. E. Stroud, J. S. Clark, I. Negueruela, P. Roche, A. J. Norton and F. Vilardell	2010	The eclipsing, double-lined, Of supergiant binary Cygnus OB2-B17	A&A	511	A84	[ES]	INT	(service:ISIS, IDS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/03/aa12123-09/aa12123-09.html
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58	N. J. Wright, J. J. Drake, J. E. Drew and J. S. Vink	2010	The Massive Star-Forming Region Cygnus OB2. II. Integrated Stellar Properties and the Star Formation History	<i>ApJ</i>	713	871	[US]	INT	(IPHAS:WFC)	http://iopscience.iop.org/0004-637X/713/2/871/fulltext
59	D. R. Young, S. J. Smartt, S. Valenti, A. Pastorello, S. Benetti, C. R. Benn, D. Bersier, M. T. Botticella, R. L. M. Corradi	2010	Two type Ic supernovae in low-metallicity, dwarf galaxies: diversity of explosions	<i>A&A</i>	512	A70	[UK]	INT	(AUX,IDS,ISIS)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/04/aa13004-09/aa13004-09.html
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1.	C. F. Bretherton, P. A. James, C. Moss and M. Whittle	2010	Star-forming galaxies in low-redshift clusters: comparison of integrated properties of cluster and field galaxies	<i>A&A</i>	524	A24	[UK]	JKT	(JKT JAG)	http://www.aanda.org/index.php?option=com_article&access=standard&Itemid=129&url=/articles/aa/full_html/2010/16/aa13284-09/aa13284-09.html
2.	A. Di Cecco, R. Becucci, G. Bono, M. Monelli, P. B. Stetson, S. Degl'Innocenti, P. G. Prada Moroni, M. Nonino, A. Weiss, R. Buonanno, A. Calamida, F. Caputo, C. E. Corsi, I. Ferraro, G. Iannicola, L. Pulone, M. Romaniello, A. R. Walker	2010	On the Absolute Age of the Globular Cluster M92	<i>PASP</i>	122	991	[IT]	JKT	(archive:PFC,archive:WFC,archive:JKT JAG)	http://www.jstor.org/stable/pdfplus/10.1086/656017.pdf?acceptTC=true
3.	A. Ramírez, D. Dultzin and J. A. de Diego	2010	Optical Microvariability in Quasars: Spectral Variability	<i>ApJ</i>	714	605	[MX]	JKT	(JKT JAG)	http://iopscience.iop.org/0004-637X/714/1/605/fulltext