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A search for counterparts to massive X-ray binaries using photometric catalogues	Neguieruela, Ignacio and Schurch, Matthew	A&A 461, 631-639 (2007)
High resolution gamma ray spectroscopy of flares on the east and west limbs of the Sun	Harris, M.J. et al.	A&A 461, 723-729 (2007)
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Hard X-ray luminosity function and absorption distribution of nearby AGN: INTEGRAL all-sky survey	Sazonov, S. et al.	A&A 462, 57-66 (2007)
XMM-Newton and INTEGRAL spectroscopy of the microquasar GRO J1655-40 during its 2005 outburst	Diaz Trigo, M. et al.	A&A 462, 657-666 (2007)
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INTEGRAL observation of the accreting pulsar GX 1+4	Ferrigno, C. et al.	A&A 462, 995-1005 (2007)
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Hard X-ray emission from the Galactic ridge	Krivonos, R. et al.	A&A 463, 957-967 (2007)
Simultaneous INTEGRAL and RXTE observations of the accreting millisecond pulsar HETE J1900.1-2455	Falanga, M. et al.	A&A 464, 1069-1074 (2007)
INTEGRAL and Swift observations of EXO 2030+375 during a giant outburst	Klochkov, D. et al.	A&A 464, L45-L48 (2007)
2003--2005 INTEGRAL and XMM-Newton observations of 3C 273	Chernyakova, M. et al.	A&A 465, 147-156 (2007)
The XMM-Newton/INTEGRAL monitoring campaign of IGR J16318-4848	Ibarra, A. et al.	A&A 465, 501-507 (2007)
Six new candidate ultracompact X-ray binaries	in 't Zand, J.J.M. et al.	A&A 465, 963-963 (2007)
A 0535+26 in the August/September 2005 outburst observed by RXTE and INTEGRAL	Caballero, I. et al.	A&A 465, L21-L24 (2007)
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XMMU J174716.1-281048: a quasi-persistent very faint X-ray transient?	Del Santo, M. et al.	A&A, 468, L17-L20 (2007)
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SPI observations of the diffuse 60Fe emission in the Galaxy	Wang, W. et al.	A&A 469, 1005-1012 (2007)
A probable accretion-powered X-ray pulsar in IGR J00370+6122	in 't Zand, J.J.M. et al.	A&A 469, 1063-1068 (2007)
Swift/XRT observes the fifth outburst of the periodic supergiant fast X-ray transient IGR J11215-5952	Romano, P. et al.	A&A 469, L5-L8 (2007)
IGR J17254-3257, a new bursting neutron star	Chenevez, J. et al.	A&A, 469, L27-L30 (2007)
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XMM-Newton and INTEGRAL observations of the black hole candidate XTE J1817-330	Sala, G. et al.	A&A 473, 561-568 (2007)
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A synchrotron self-Compton model with low-energy electron cut-off for the blazar S5 0716+714	Tsang, O. and Kirk, J.G.	A&A 476, 1151-1160 (2007)
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Hard X-ray emission of the Earth's atmosphere: Monte Carlo simulations	Sazonov, S. et al.	MNRAS, 377, 1726-1736 (2007)
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The nature of the infrared counterpart of IGR J19140+0951	Hannikainen, Diana C. et al.	MNRAS, 380, 665-668 (2007)
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INTEGRAL observations of the Small Magellanic Cloud	McBride, V.A. et al.	MNRAS, 382, 743-749 (2007)
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Strong Upper Limits on Sterile Neutrino Warm Dark Matter	Yuksel, H. et al.	<a href="http://arxiv.org/abs/0706.4084">http://arxiv.org/abs/0706.4084</a>
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INTEGRAL and Multiwavelength Observations of the Blazar Mrk 421 during an Active Phase	Lichti, G. et al.	THE FIRST GLAST SYMPOSIUM. AIP Conference Proceedings, Volume 921, pp. 371-372 (2007)
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Hard X-ray Sources Detected by INTEGRAL and Implications for GLAST	Tomsick, John A.	THE FIRST GLAST SYMPOSIUM. AIP Conference Proceedings, Volume 921, pp. 296-298 (2007)
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Search for Very High Energy Emission from Gamma-Ray Bursts using Milagro	Saz Parkinson, Pablo M.	To appear in Proceedings of the First International GLAST Symposium, February 5-8, 2007, Stanford University, AIP, Eds. S. Ritz, P. F. Michelson, and C. Meegan
The galactic 511 keV line from electroweak scale WIMPs	Pospelov, Maxim and Ritz, Adam	High Energy Physics - Phenomenology (hep-ph)

High Energy Activity of the Super-Massive Black Hole at the Galactic Center	Goldwurm, Andrea	Published in Comptes Rendus Physique, Volume 8, Issue 1, January 2007, Pages 35-44, Observation of black holes and extreme gravitational events, Academie des Sciences, Elsevier Science
Jet disc coupling in black hole binaries	Malzac, Julien	Invited talk at the Fifth Stromlo Symposium: Disks, Winds & Jets - from Planets to Quasars. Accepted for publication in Astrophysics & Space Science
INTEGRAL and Swift Observations of Blazars in Outburst	Pian, E. et al.	Proceedings of the Frascati Workshop 2007 (Vulcano, May 28 - June 2, 2007)
The hard synchrotron X-ray spectrum of the TeV BL Lac 1ES 1426+428	Wolter, A. et al.	Proceedings of Extragalactic Jets, Girdwood, Alaska, 21-24 May, 2007.
Obscured sources and Supergiant Fast X-ray Transients: new classes of high mass X-ray binaries	Chaty, Sylvain	Invited talk at the Frascati Workshop 2007, Vulcano, Italy, May 28 - June 2; Multifrequency Behaviour of High Energy Cosmic Sources
Blazar microvariability at hard X-rays	Foschini, L. et al.	Proceedings of the conference SIMBOL-X: the hard X-ray Universe in focus, May 14-16, 2007, Bologna (Italy)
Evolution of supermassive black holes	Mueller, Andreas and Hasinger, Guenther	Invited talk. To appear in 2007 STScI spring symposium: Black Holes, eds. M. Livio & A. M. Koekemoer, Cambridge University Press
Constraining DM properties with SPI	Boarysky, Alexey et al.	arXiv:0710.4922 [astro-ph]
Dark Matter Might Decay... Just Not Today!	Yuksel, Hassan and Kistler, Matthew D.	arXiv:0711.2906 [astro-ph]
Imaging the Gamma-Ray Sky with SPI aboard INTEGRAL	Knödseder, Jürgen et al.	arXiv:0712.1668v1 [astro-ph]
Probing clumpy stellar winds with a neutron-star	Walter, R. et al.	Clumping in Hot Star Winds conference proceedings
A particle acceleration site in the Coma cluster?	Eckert, D. et al.	ICRC conference proceeding
INTEGRAL - operating high-energy detectors for five years in space	Beckmann, Volker	Invited review to appear in the proceedings of the 10th ICATPP conference, Como, Italy, October 8-12, 2007
The dark connection between the EGRET excess of diffuse Galactic gamma rays, the Canis Major dwarf, the Monoceros ring, the INTEGRAL 511 keV annihilation line, the gas flaring and the Galactic rotation curve	de Boer, Wim	Invited talk at DARK2007, Sydney, Sept. 2007
Photons and Positrons in Type Ia Supernovae	Hirschmann, A. et al.	15th European Workshop on White Dwarfs ASP Conference Series, Vol. 372, proceedings of the conference held 7-11 August, 2006 in Leicester, United Kingdom. Edited by Ralf Napiwotzki and Matthew R. Burleigh. San Francisco: Astronomical Society of the Pacific
Hard X-ray variability of Magnetar's Tails observed with INTEGRAL	Götz, D. et al.	Proceedings of the conference 40 Years of Pulsars, Millisecond Pulsars, Magnetars and More, Montreal, August 12-17 2007. To be published by AIPC
RXTE and INTEGRAL observations of IGR J19140+0951	Prat, L. et al.	Proceedings of the conference A population explosion: the nature and evolution of X-ray binaries in diverse environments, held in St.Petersburg Beach, Florida (28 October-2 November 2007)



The Galactic population of HMXBs as seen with INTEGRAL during its four first years of activity	Rodriguez, Jerome and Bodaghee, Arash	Proceedings of the conference A population explosion: the nature and evolution of X-ray binaries in diverse environments, held in St.Petersburg Beach, Florida (28 October-2 November 2007)
A new explanation for the SFXTs outbursts	Sidoli, L. et al.	Proceedings of the conference A population explosion: the nature and evolution of X-ray binaries in diverse environments, held in St.Petersburg Beach, Florida (28 October-2 November 2007)
INTEGRAL and New Classes of High-Mass X-ray Binaries	Winkler, Christoph	Proceedings The nature and evolution of X-ray binaries in diverse environments, St Petersburg/FL, USA, 28 Oct - 02 Nov 2007
Indirect Searches For Dark Matter: Signals, Hints and Otherwise	Hooper, Dan	Submitted for the SUSY07 proceedings.
INTEGRAL observation of X-ray Binaries	Ubertini, Pietro et al.	THE MULTICOLORED LANDSCAPE OF COMPACT OBJECTS AND THEIR EXPLOSIVE ORIGINS. AIP Conference Proceedings, Volume 924, pp. 488-495 (2007)
Average hard X-ray emission from NS LMXBs	Paizis, A. et al.	THE MULTICOLORED LANDSCAPE OF COMPACT OBJECTS AND THEIR EXPLOSIVE ORIGINS. AIP Conference Proceedings, Volume 924, pp. 502-507 (2007)
The spectral states of the NS LMXB 4U 1728-34: pictures from a wider scenario	Farinelli, R. and Falanga, M.	THE MULTICOLORED LANDSCAPE OF COMPACT OBJECTS AND THEIR EXPLOSIVE ORIGINS. AIP Conference Proceedings, Volume 924, pp. 519-523 (2007)
XMM-Newton and INTEGRAL spectroscopy of GRO J1655-40 during its 2005 outburst	Díaz Trigo, M. et al.	THE MULTICOLORED LANDSCAPE OF COMPACT OBJECTS AND THEIR EXPLOSIVE ORIGINS. AIP Conference Proceedings, Volume 924, pp. 877-880 (2007)
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An asymmetric distribution of positrons in the Galactic disk revealed by Gamma-rays	Weidenspointner, Georg et al.	Nature 451, 159, 2008
Two years of INTEGRAL monitoring of GRS 1915+105 Part 1: multiwavelength coverage with INTEGRAL, RXTE, and the Ryle radio Telescope	Rodriguez, J. et al.	Accepted for publication in ApJ
Two Years of INTEGRAL monitoring of GRS 1915+105 Part 2: X-Ray Spectro-Temporal Analysis	Rodriguez, J. et al.	Accepted for publication in ApJ
The Galactic Positron Annihilation Radiation & The Propagation of Positrons in the Interstellar Medium	Higdon, J.C. et al	Submitted to Ap. J
A Giant Flare from a Soft Gamma Repeater in the Andromeda Galaxy, M31	Mazets, E.P. et al.	submitted to ApJ
A celestial gamma-ray foreground due to the albedo of small solar system bodies and a remote probe of the interstellar cosmic ray	Moskalenko, Igor V. et al.	submitted to ApJ
Swift BAT Survey of AGN	Tueller, J. et al.	under review with the Astrophysical Journal
INTEGRAL detection of the pulsar wind nebula in PSR J1846-0258	McBride, V.A. et al.	A&A 477, 249-253 (2008)
Hard X-ray emission from Eta Carinae	Leyder, J.-C. et al.	A&A 477, L29-L32 (2008)
SAXJ1712.6-3739: a persistent hard X-ray source as monitored with INTEGRAL	Fiocchi, M. et al.	A&A 477, 239-242 (2008)
INTEGRAL discovery of non-thermal hard X-ray emission from the Ophiuchus cluster	Eckert, D. et al.	A&A 479, 27, (2008)
INTEGRAL observation of the accreting pulsar 1E1145.1-6141	Ferrigno, C. et al.	A&A 479, 533 (2008)

Long-term remnant evolution of compact binary mergers	Domainko, W., Ruffert, M.	Accepted for publication in A&A Letters
Intermediate long X-ray bursts from the ultra-compact binary source SLX 1737-282	Falanga, M. et al.	Submitted for publication in A&A
Cumulative hard X-ray spectrum of local AGN: a link to the cosmic X-ray background	Sazonov, S. et al.	Submitted for publications in A&A
Study of Quantum Gravity Effects in INTEGRAL Gamma-Ray Bursts	Lamon, R. et al.	Submitted for publications in A&A
Swift Follow-up Observations of INTEGRAL Sources of Unknown Nature	Rodriguez, J. et al.	Submitted to A&A as a reasearch note
INTEGRAL observations of PSR J1811-1925 and its associated Pulsar Wind Nebula	Dean, A.J. et al.	MNRAS, 384, L29 (2008)
The nature of the hard state of Cygnus X-3	Hjalmarsdotter, L. et al.	MNRAS, 384, 278 (2008)
Gamma Ray Bursts from the early Universe: predictions for present-day and future instruments	Salvaterra, R. et al.	MNRAS in press
Probing the nature of IGR J16493-4348: Spectral and temporal analysis of the 1-100 keV emission	Hill, A.B. et al.	MNRAS in press
Earth X-ray albedo for cosmic X-ray background radiation in the 1-1000 keV band	Churazov, E. et al.	MNRAS in press
INTEGRAL observations of the SNR IC443 region	Bocchino, F. et al.	Adv. Sp. Res., 41(3), 396, (2008)
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