

Bibliography from ADS file: pallavicini.bib

September 14, 2022

- Di Marcantonio, P., Santin, P., Zocchei, A., et al., "A new arrival at the VLT: the commissioning of the X-shooter spectrograph.", 2010MSAIS...14..230D [ADS](#)
- Dupree, A. K., Brickhouse, N. S., Cranmer, S. R., et al., "TW Hya: A Simultaneous Optical and X-Ray Campaign", 2010AAS...21542904D [ADS](#)
- D'Orazi, V., Randich, S., Flaccomio, E., et al., "Metallicity of low-mass stars in Orion", 2009A&A...501..973D [ADS](#)
- Franciosini, E., Sacco, G. G., & Pallavicini, R., "X-ray properties of the young open cluster around λ Orionis", 2009AIPC.1094..592F [ADS](#)
- Spanò, P., Zerbi, F. M., Santin, P., et al., "X-SHOOTER: a unique opportunity for the Italian community.", 2009MmSAI..80..44S [ADS](#)
- Kaper, L., D'Odorico, S., Hammer, F., et al., "X-Shooter: A Medium-resolution, Wide-Band Spectrograph for the VLT", 2009ASSP...9..319K [ADS](#)
- Sacco, G. G., Franciosini, E., Randich, S., & Pallavicini, R., "VizieR Online Data Catalog: Low-mass stars in sigma Ori and lambda Ori (Sacco+, 2008)", 2008yCat..34880167S [ADS](#)
- Sestito, P., Bragaglia, A., Randich, S., et al., "Open clusters as key tracers of Galactic chemical evolution. III. Element abundances in Berkeley 20, Berkeley 29, Collinder 261 and Melotte 66", 2008A&A...488..943S [ADS](#)
- Sacco, G. G., Franciosini, E., Randich, S., & Pallavicini, R., "FLAMES spectroscopy of low-mass stars in the young clusters σ Ori and λ Ori", 2008A&A...488..167S [ADS](#)
- Sestito, P., Bragaglia, A., Randich, S., et al., "VizieR Online Data Catalog: Abundances of giants in four Galactic clusters (Sestito+, 2008)", 2008yCat..34880943S [ADS](#)
- Vernet, J., Kerber, F., Saitta, F., et al., "Building up a database of spectrophotometric standard stars from the UV to the near-IR: a status report", 2008SPIE.7016E..1GV [ADS](#)
- Vernet, J., Kerber, F., D'Odorico, S., et al., "Building-Up a Database of Spectrophotometric Standard Stars from the Ultraviolet to the Near-Infrared", 2008eic.work..153V [ADS](#)
- D'Orazi, V., Randich, S., Palla, F., et al., "Chemical abundances of T Tauri stars in star forming regions", 2008MmSAI..79..695D [ADS](#)
- Vernet, J., Dekker, H., D'Odorico, S., et al., "Coming Soon on Stage: X-shooter", 2007Msngr.130....5V [ADS](#)
- Franciosini, E., Scelsi, L., Pallavicini, R., & Audard, M., "XMM-Newton observation of the classical T Tauri star SU Aurigae and the surrounding field", 2007A&A...471..951F [ADS](#)
- Randich, S., Primas, F., Pasquini, L., Sestito, P., & Pallavicini, R., "Tracing mixing in stars: new beryllium observations of the open clusters NGC 2516, Hyades, and M 67", 2007A&A...469..163R [ADS](#)
- Palla, F., Randich, S., Pavlenko, Y. V., Flaccomio, E., & Pallavicini, R., "Old Stars in Young Clusters: Lithium-depleted Low-Mass Stars of the Orion Nebula Cluster", 2007ApJ...659L..41P [ADS](#)
- Sacco, G. G., Randich, S., Franciosini, E., Pallavicini, R., & Palla, F., "Lithium-depleted stars in the young σ Orionis cluster", 2007A&A...462L..23S [ADS](#)
- D'Orazi, V., Randich, S., Palla, F., Flaccomio, E., & Pallavicini, R., "Metallicity of low-mass members of the Orion Nebula Cluster", 2007MmSAI..78..656D [ADS](#)
- Covino, S., Zerbi, F. M., Pallavicini, R., et al., "The X-shooter Spectrograph: A Second Generation Instrument for the VLT", 2006ChJAS...6a.361C [ADS](#)
- Franciosini, E., Pallavicini, R., & Sanz-Forcada, J., "VizieR Online Data Catalog: XMM observations of sigma Ori cluster (Franciosini+, 2006)", 2006yCat..34460501F [ADS](#)
- D'Odorico, S., Dekker, H., Mazzoleni, R., et al., "X-shooter UV- to K-band intermediate-resolution high-efficiency spectrograph for the VLT: status report at the final design review", 2006SPIE.6269E..33D [ADS](#)
- Randich, S., Sestito, P., Primas, F., Pallavicini, R., & Pasquini, L., "Element abundances of unevolved stars in the open cluster M 67", 2006A&A...450..557R [ADS](#)
- Franciosini, E., Pallavicini, R., & Sanz-Forcada, J., "XMM-Newton observations of the σ Orionis cluster. II. Spatial and spectral analysis of the full EPIC field", 2006A&A...446..501F [ADS](#)
- Pallavicini, R., Spanò, P., Prisinzano, L., Randich, S., & Sestito, P., "Multi-Object Spectroscopy of Open Clusters with FLAMES: Preliminary GTO Results", in Chemical Abundances and Mixing in Stars in the Milky Way and its Satellites, 181 2006cams.book..181P [ADS](#)
- Sestito, P., Randich, S., & Pallavicini, R., "Lithium and Metallicity in the Intermediate Age Open Cluster NGC 752", in Chemical Abundances and Mixing in Stars in the Milky Way and its Satellites, 179 2006cams.book..179S [ADS](#)
- Zerbi, F. M., Pallavicini, R., Conconi, P., et al., "The X-shooter Spectrograph for the VLT", 2006MSAIS...9..419Z [ADS](#)
- Pallavicini, R. & Randich, S., "Current problems of stellar astrophysics in optical spectroscopy.", 2006MSAIS...9..189P [ADS](#)
- Franciosini, E., Pallavicini, R., & Scelsi, L., "XMM-Newton Observations of the Taurus-Auriga Star-Forming Region: the Fields around SU Aur", 2006ESASP.604..77F [ADS](#)
- Pallavicini, R., Franciosini, E., Maggio, A., Scelsi, L., & Sanz-Forcada, J., "XMM-Newton spectroscopy of stars in open clusters and star forming regions", 2006AdSpR..38.1509P [ADS](#)
- Randich, S., Bragaglia, A., Pastori, L., et al., "FLAMES Observations of Old Open Clusters: Constraints on the Evolution of the Galactic Disc and Mixing Processes in Stars", 2005Msngr.121..18R [ADS](#)
- Palla, F., Randich, S., Flaccomio, E., & Pallavicini, R., "Age Spreads in Star-forming Regions: The Lithium Test in the Orion Nebula Cluster", 2005ApJ...626L..49P [ADS](#)
- Smith, K., Audard, M., Güdel, M., Skinner, S., & Pallavicini, R., "Spot the differences: the X-ray spectrum of SU Aur compared to TW Hya", 2005ESASP.560..971S [ADS](#)
- Scelsi, L., Maggio, A., Peres, G., & Pallavicini, R., "Coronal properties of active G-type stars in different evolutionary phases", 2005ESASP.560..939S [ADS](#)
- Pallavicini, R., Randich, S., & Sestito, P., "Lithium abundances in intermediate age and old clusters", 2005ESASP.560..867P [ADS](#)
- Franciosini, E., Pallavicini, R., & Sanz-Forcada, J., "The σ Orionis open cluster observed with XMM-Newton: source detection and spectral properties", 2005ESASP.560..551F [ADS](#)
- Audard, M., Skinner, S. L., Smith, K. W., Güdel, M., & Pallavicini, R., "High energy processes in young stars: Chandra X-Ray spectroscopy of HDE 283572, RY Tau, and $LkCa$ 21", 2005ESASP.560..411A [ADS](#)
- Scelsi, L., Maggio, A., Peres, G., & Pallavicini, R., "Coronal properties of G-type stars in different evolutionary phases", 2005A&A...432..671S [ADS](#)
- Spanò, P., Pallavicini, R., & Randic, S., "VLT/FLAMES observations of Collinder 261", 2005IAUS..228..111S [ADS](#)
- Audard, M., Telleschi, A., Güdel, M., et al., "Some Like It Hot: The X-Ray Emission of the Giant Star YY Mensae", 2004ApJ...617..531A [ADS](#)
- Sestito, P., Randich, S., & Pallavicini, R., "Lithium evolution in intermediate age and old open clusters: NGC 752 revisited", 2004A&A...426..809S [ADS](#)
- Pallavicini, R.: 2004, XMM-Newton Proposal 03006901, XMM-Newton Proposal ID 03006901 2004xmm..prop...25P [ADS](#)
- Sacco, G. G., Pallavicini, R., Spano, P., et al., "Can we use adaptive optics for UHR spectroscopy with PEPSI at the LBT?", 2004SPIE.5490..398S [ADS](#)
- Pallavicini, R. & Randich, S., "Unsolved problems in observational astronomy. I. Focus on stellar spectroscopy", 2004AN...325..462P [ADS](#)
- D'Odorico, S., Andersen, M. I., Conconi, P., et al., "X-shooter: UV-to-IR intermediate-resolution high-efficiency spectrograph for the ESO VLT", 2004SPIE.5492..220D [ADS](#)
- Osten, R. A., Brown, A., Ayres, T. R., et al., "A Multiwavelength Perspective of Flares on HR 1099: 4 Years of Coordinated Campaigns", 2004ApJS..153..317O [ADS](#)
- Sanz-Forcada, J., Franciosini, E., & Pallavicini, R., "XMM-Newton observations of the σ Ori cluster. I. The complex RGS spectrum of the hot star σ Ori AB", 2004A&A...421..715S [ADS](#)
- Strassmeier, K. G., Pallavicini, R., Rice, J. B., & Andersen, M. I., "The science case of the PEPSI high-resolution echelle spectrograph and polarimeter for the LBT", 2004AN...325..278S [ADS](#)
- Covino, S., Audard, M., Tagliaferri, G., et al., "Coronal and photospheric metal abundances in Gl 355 (LQ Hya)", 2004cosp...35.2997C [ADS](#)
- Pallavicini, R., Franciosini, E., Maggio, A., Sanz-Forcada, J., & Scelsi, L., "XMM-Newton spectroscopy of stars in open clusters and star forming regions", 2004cosp...35..195P [ADS](#)
- Pallavicini, R., Franciosini, E., & Randich, S., "XMM-Newton EPIC observations of stellar clusters and star forming regions", 2004MmSAI..75..434P [ADS](#)
- Sestito, P., Randich, S., & Pallavicini, R., "High resolution spectroscopy of open clusters with SARG", 2004MmSAI..75..24S [ADS](#)
- Audard, M., Drake, S. A., Güdel, M., et al., "Coronae of Cool Stars", 2004IAUS..219..243A [ADS](#)
- Carpenter, K., Hassler, D., Berger, T., et al., "Future Capabilities for Solar/Stellar Observations", 2003csss...12..359C [ADS](#)
- Livshits, I. M., Livshits, M. A., & Pallavicini, R., "New modelling of a large long-duration X-ray flare on UX Ari", 2003AdSpR..32.1181L [ADS](#)
- Franciosini, E., Randich, S., & Pallavicini, R., "XMM-Newton observations of open clusters", 2003AdSpR..32.1143F [ADS](#)
- Pallavicini, R., "Why solar astronomers should be interested in stars", 2003AdSpR..32..885P [ADS](#)
- Sestito, P., Randich, S., Mermilliod, J. C., & Pallavicini, R., "The evolution of lithium depletion in young open clusters: NGC 6475.", 2003A&A...407..289S [ADS](#)

- Franciosini, E., Randich, S., & Pallavicini, R., “*Is Praesepe really different from the coeval Hyades cluster? The XMM-Newton view*”, 2003A&A...405..551F [ADS](#)
- Pallavicini, R.: 2003, *XMM-Newton Proposal 02002101*, XMM-Newton Proposal ID 02002101 2003xmm..prop...11P [ADS](#)
- Pallavicini, R., Zerbi, F. M., Spano, P., et al., “*The ICE spectrograph for PEPSI at the LBT: preliminary optical design*”, 2003SPIE.4841.1345P [ADS](#)
- Pallavicini, R., Delabre, B., Pasquini, L., et al., “*The AVES adaptive optics spectrograph for the VLT: status report*”, 2003SPIE.4841..715P [ADS](#)
- Audard, M., Güdel, M., Skinner, S. L., et al., “*The Hot Corona of the Giant YY Mensae with Chandra and XMM-Newton*”, 2003HEAD....7.1202A [ADS](#)
- Strassmeier, K. G., Hofmann, A., Woche, M. F., et al., “*PEPSI spectro-polarimeter for the LBT*”, 2003SPIE.4843..180S [ADS](#)
- Franciosini, E., Pallavicini, R., & Tagliaferri, G., “*BeppoSAX observations of CF Tucanae and TY Pyxidis*”, 2003A&A...399..279F [ADS](#)
- Randich, S., Sestito, P., & Pallavicini, R., “*Evolution of lithium beyond the solar age: A Li survey of the old open cluster NGC 188*”, 2003A&A...399..133R [ADS](#)
- Pallavicini, R., “*Galactic open clusters: key tracers of stellar structure and evolution*”, 2003MSAIS...3...74P [ADS](#)
- Pallavicini, R., Sanz-Forcada, J., & Franciosini, E., “*The complex XMM-RGS spectrum of the hot star sigma Orionis*”, 2002hrxs.confE..29P [ADS](#)
- Scelsi, L., Maggio, A., Peres, G., et al., “*XMM-Newton Observations of X-ray Luminous G-type Stellar Coronae*”, 2002hrxs.confE..22S [ADS](#)
- Franciosini, E., Sanz-Forcada, J., Maggio, A., & Pallavicini, R., “*XMM-Newton Spectroscopy of Two Hyades Stars*”, 2002hrxs.confE..15F [ADS](#)
- Franciosini, E., Pallavicini, R., Maggio, A., Tagliaferri, G., & Covino, S., “*BeppoSAX observations of CF Tuc and TY Pyx*”, 2002ASPC..277..473F [ADS](#)
- Covino, S., Tagliaferri, G., Bertone, E., et al., “*Multiwavelength analysis of Gl 355 (LQ Hya)*”, 2002ASPC..277..357C [ADS](#)
- Audard, M., Güdel, M., Skinner, S. L., et al., “*Chandra and XMM-Newton X-Ray Spectroscopy of the Hot Corona of YY Mensae*”, 2002AA...201.3307A [ADS](#)
- Zerbi, F. M., Spanò, P., Conconi, P., et al., “*A new concept and a preliminary design for a high resolution (HR) and very-high resolution (VHR) spectrograph for the LBT*”, 2002AN...323..499Z [ADS](#)
- Pallavicini, R., “*High-resolution ground-based spectroscopy: where and how ?*”, 2002AN...323..288P [ADS](#)
- Randich, S., Primas, F., Pasquini, L., & Pallavicini, R., “*UVES Be observations of early-G dwarfs in old clusters*”, 2002A&A...387..222R [ADS](#)
- Pallavicini, R., Zerbi, F., Beuzit, J.-L., et al., “*Scientific Objectives and Design Study of an Adaptive Optics Visual Echelle Spectrograph and Imager Coronograph (AVES-IMCO) for the NAOS Visitor Focus at the VLT*”, 2002sdef.conf..205P [ADS](#)
- Pallavicini, R., “*High-energy radiation from outer stellar atmospheres*”, in J. A. Bleeker, J. Geiss, and M. C. E. Huber (Eds.), *The Century of Space Science*, Volume I, 875 2002css1.book..875P [ADS](#)
- Franciosini, E., Sanz-Forcada, J., Maggio, A., & Pallavicini, R., “*Observations of stellar coronae with XMM-Newton*”, 2002cosp...34E.457F [ADS](#)
- Randich, S., Primas, F., Pasquini, L., & Pallavicini, R., “*Beryllium abundances in old open clusters*”, 2002ASPC..274..240R [ADS](#)
- Covino, S., Tagliaferri, G., Bertone, E., et al., “*Multiwavelength analysis of Gl 355 (LQ Hya)*”, 2001astro.ph..9410C [ADS](#)
- Franciosini, E., Pallavicini, R., & Tagliaferri, G., “*BeppoSAX observation of a large long-duration X-ray flare from UX Arietis*”, 2001A&A...375..196F [ADS](#)
- Pasquini, L., Randich, S., & Pallavicini, R., “*Lithium in the intermediate age cluster <ASTROBJ>NGC 3680</ASTROBJ>: Following Li evolution along the C-M diagram*”, 2001A&A...374.1017P [ADS](#)
- Pallavicini, R., “*High Resolution Spectroscopy with the LBT*”, 2001slbt.work...95P [ADS](#)
- Randich, S., Pallavicini, R., Meola, G., Stauffer, J. R., & Balachandran, S. C., “*Membership, lithium, and metallicity in the young open clusters <ASTROBJ>IC 2602</ASTROBJ> and <ASTROBJ>IC 2391</ASTROBJ>: Enlarging the sample*”, 2001A&A...372..862R [ADS](#)
- Covino, S., Panzera, M. R., Tagliaferri, G., & Pallavicini, R., “*Quiescent and flare analysis for the chromospherically active star <ASTROBJ>Gl 355</ASTROBJ> (<ASTROBJ>LQ Hya</ASTROBJ>)”, 2001A&A...371..973C [ADS](#)*
- Randich, S., Pallavicini, R., Meola, G., Stauffer, J. R., & Balachandran, S. C., “*VizieR Online Data Catalog: Lithium abundances in IC 2602 and IC 2391 (Randich+, 2001)*”, 2001yCat..33720862R [ADS](#)
- Pallavicini, R., “*Stellar coronal activity*”, 2001AdSpR..26.1713P [ADS](#)
- Covino, S., Panzera, M. R., Tagliaferri, G., & Pallavicini, R., “*X-ray emission from the active star Gl 355 (LQ Hya)*”, 2001ASPC..234..101C [ADS](#)
- García López, R. J., Randich, S., Zapatero Osorio, M. R., & Pallavicini, R., “*Searching for New, Unknown, Late-Type Stars, in the Coma Berenices Open Cluster (CD-ROM Directory: contribs/garcia)*”, 2001ASPC..223.1414G [ADS](#)
- Franciosini, E., Randich, S., & Pallavicini, R., “*A ROSAT HRI study of the open cluster NGC 3532 (CD-ROM Directory: contribs/francio2)*”, 2001ASPC..223.1408F [ADS](#)
- Tagliaferri, G., Covino, S., Panzera, M. R., Pallavicini, R., & Schmitt, J. H. M. M., “*A Long BeppoSAX Observation of YY Gem (CD-ROM Directory: contribs/tagliaf)*”, 2001ASPC..223.1177T [ADS](#)
- Panzera, M. R., Covino, S., Pallavicini, R., & Tagliaferri, G., “*Coronal X-ray Emission of HD 9770: The ASCA Observation (CD-ROM Directory: contribs/panzera)*”, 2001ASPC..223.1108P [ADS](#)
- Franciosini, E., Pallavicini, R., Bastian, T., et al., “*Coordinated BeppoSAX and VLA observations of UX Arietis (CD-ROM Directory: contribs/francio1)*”, 2001ASPC..223..930F [ADS](#)
- Güdel, M., Audard, M., Magee, H., et al., “*The XMM-Newton view of stellar coronae: Coronal structure in the <ASTROBJ>Castor</ASTROBJ> X-ray triplet*”, 2001A&A...365L.344G [ADS](#)
- Güdel, M., Audard, M., Briggs, K., et al., “*The XMM-Newton view of stellar coronae: X-ray spectroscopy of the corona of <ASTROBJ>AB Doradus</ASTROBJ>*”, 2001A&A...365L.336G [ADS](#)
- García López, R. J., Randich, S., Zapatero Osorio, M. R., & Pallavicini, R., “*Optical follow-up of ROSAT discovered candidate members of the open cluster Coma Berenices*”, 2000A&A...363..958G [ADS](#)
- Leutenegger, M. A., Audard, M., Behar, E., et al., “*High-Resolution X-Ray Spectroscopy of Zeta Puppis and Eta Carinae with the RGS on XMM*”, 2000HEAD...5.4201L [ADS](#)
- Pallavicini, R., Pasquini, L., Delabre, B., et al., “*Design study of an adaptive optics visual echelle spectrograph and imager for the VLT*”, 2000SPIE.4008..167P [ADS](#)
- Franciosini, E., Randich, S., & Pallavicini, R., “*A ROSAT HRI study of the open cluster NGC 3532*”, 2000A&A...357..139F [ADS](#)
- Randich, S., Pasquini, L., & Pallavicini, R., “*Evolution of lithium in solar-type stars: clues from intermediate age clusters*”, 2000A&A...356L..25R [ADS](#)
- Maggio, A., Pallavicini, R., Reale, F., & Tagliaferri, G., “*Twin X-ray flares and the active corona of AB Dor observed with BeppoSAX*”, 2000A&A...356..627M [ADS](#)
- Covino, S., Tagliaferri, G., Pallavicini, R., Mewe, R., & Poretti, E., “*The active binary star II Pegasi with its BeppoSAX*”, 2000A&A...355..681C [ADS](#)
- Pallavicini, R., “*Prospects of Future X-ray Missions for Low Mass Stars and Cluster Stars*”, 2000vlms.conf..256P [ADS](#)
- Tagliaferri, G., Cutispoto, G., Pallavicini, R., et al., “*High-resolution spectroscopy of X-ray serendipitous sources*”, 2000satp.work..115T [ADS](#)
- Pallavicini, R., Pasquini, L., & Randich, S., “*Lithium in open clusters*”, 2000satp.work..107P [ADS](#)
- Trigilio, C., Umana, G., Catalano, S., Pallavicini, R., & Tagliaferri, G., “*EVN observations of the quiescent radio emission of HR1099*”, 2000evn..conf..173T [ADS](#)
- Pallavicini, R., “*High resolution optical spectrographs for large telescopes*”, 2000MmSAI..71..869P [ADS](#)
- Pallavicini, R., Dravins, D., Barbuy, B., et al., “*Commission 36: Theory of Stellar Atmospheres: (Theorie des Atmospheres Stellaires)*”, 2000IAUTA..24..219P [ADS](#)
- Cram, L., Barbuy, B., Gerbaldi, M., et al., “*Division IV: Stars: (Etoiles)*”, 2000IAUTA..24..173C [ADS](#)
- Tagliaferri, G., Pastori, L., Cutispoto, G., & Pallavicini, R., “*Lithium in Cool Stars Detected in EUV Surveys*”, 2000IAUS..198..366T [ADS](#)
- Pallavicini, R., Randich, S., Stauffer, J. R., & Balachandran, S. C., “*Lithium in Young Open Clusters*”, 2000IAUS..198..350P [ADS](#)
- Randich, S., Pallavicini, R., & Mermilliod, J. C., “*Lithium in the Open Cluster NGC 6475*”, 2000IAUS..198..287R [ADS](#)
- Tagliaferri, G., Covino, S., Pallavicini, R., & Poretti, E., “*Coronal X-ray Emission of II PEG: The BeppoSAX View*”, 2000AdSpR..25..523T [ADS](#)
- Pallavicini, R., Tagliaferri, G., & Maggio, A., “*X-ray Spectroscopy of Stellar Coronae with BeppoSAX*”, 2000AdSpR..25..517P [ADS](#)
- Franciosini, E., Randich, S., & Pallavicini, R., “*A ROSAT HRI study of the open cluster NGC 6633*”, 2000ASPC..198..447F [ADS](#)
- Meola, G., Randich, S., Pallavicini, R., Stauffer, J. R., & Balachandran, S., “*Lithium abundances and metallicity in the young open clusters IC 2602 and IC 2391*”, 2000ASPC..198..285M [ADS](#)
- , “*Stellar Clusters and Associations: Convection, Rotation, and Dynamos*”, 2000ASPC..198....P [ADS](#)
- Randich, S., Gratton, R., Pallavicini, R., Pasquini, L., & Carretta, E., “*Lithium in population I subgiants*”, 1999A&A...348..487R [ADS](#)
- Cutispoto, G., Pastori, L., Tagliaferri, G., et al., “*VizieR Online Data Catalog: UVBVR photometry of EUV stellar sources (Cutispoto+ 1999)*”, 1999yCat..41380087C [ADS](#)
- Cutispoto, G., Pastori, L., Tagliaferri, G., Messina, S., & Pallavicini, R., “*Classification of EUV stellar sources detected by the ROSAT WFC. I. Photometric and radial velocity studies*”, 1999A&S..138..87C [ADS](#)

- Tagliaferri, G., Covino, S., Cutispoto, G., & Pallavicini, R., “*A it BeppoSAX observation of HD 9770: a visual triple system containing a recently discovered short-period eclipsing binary*”, 1999A&A...345..514T [ADS](#)
- Micela, G., Sciortino, S., Favata, F., Pallavicini, R., & Pye, J., “*X-ray observations of the young open cluster Blanco I*”, 1999A&A...344..83M [ADS](#)
- Pallavicini, R. & Tagliaferri, G., “*Stellar coronae with BeppoSAX*”, 1999hxra.conf..378P [ADS](#)
- Pallavicini, R., “*Status of the BeppoSAX program in the field of optically thin plasmas*”, 1999NuPhS..69...56P [ADS](#)
- Tagliaferri, G., Covino, S., Cutispoto, G., & Pallavicini, R., “*The eclipsing binary HD 9770: flaring activity and rotational modulation detected by the BeppoSAX satellite*”, 1999NuPhS..69...48T [ADS](#)
- Pallavicini, R. & Tagliaferri, G., “*BeppoSAX detection of hard (>20keV) X-ray emission from the active star UX Arietis*”, 1999NuPhS..69...29P [ADS](#)
- Pallavicini, R., “*X-ray Coronae of Stars: Some Theoretical Questions*”, 1999ASPC..158..334P [ADS](#)
- Randich, S., Martin, E. L., García López, R. J., & Pallavicini, R., “*Lithium in ROSAT-discovered candidate members in the Alpha Persei cluster*”, 1998A&A...333..591R [ADS](#)
- Pallavicini, R., “*The XMM GT Programme on Stellar Coronae: an Overview*”, 1998xmm.confE..11P [ADS](#)
- Pallavicini, R., “*X-Ray Coronae from Stars*”, 1998IAUS..188..13P [ADS](#)
- Pallavicini, R., Maggio, A., Ortolani, A., Tagliaferri, G., & Covino, S., “*X-ray Spectroscopy of Active Stars with ASCA and BeppoSAX*”, 1998Ap&SS.261..101P [ADS](#)
- Randich, S., Martin, E., García López, R., & Pallavicini, R., “*Lithium in “New” alpha Per Candidates Discovered by ROSAT*”, 1998ASPC..154.2136R [ADS](#)
- Ortolani, A., Pallavicini, R., Maggio, A., Reale, F., & White, S. M., “*Flares on AB Doradus Observed with ASCA*”, 1998ASPC..154.15320 [ADS](#)
- Tagliaferri, G., Covino, S., Cutispoto, G., & Pallavicini, R., “*A Beppo-SAX Observation of HD 9770: a Newly Discovered Short-Period Eclipsing Binary System*”, 1998ASPC..154.1175T [ADS](#)
- Pallavicini, R., “*Spectroscopic Capabilities of XMM for Stellar Coronal Studies*”, 1998ASPC..154.1138P [ADS](#)
- Pastori, L., Tagliaferri, G., Cutispoto, G., & Pallavicini, R., “*Lithium in Cool Stars Detected in EUV Surveys: ZAMS, PTTS, or PMS?*”, 1998ASPC..154..954P [ADS](#)
- Pasquini, L., Randich, S., & Pallavicini, R., “*Lithium Abundance in NGC 3680*”, 1998ASPC..154..947P [ADS](#)
- Mauas, P. J. D., Falchi, A., Pasquini, L., & Pallavicini, R., “*Chromospheric models of dwarf M stars.*”, 1997A&A...326..249M [ADS](#)
- Ortolani, A., Maggio, A., Pallavicini, R., et al., “*The X-ray coronal emission of λ Andromedae observed with ASCA and ROSAT*”, 1997A&A...325..6640 [ADS](#)
- Pasquini, L., Randich, S., & Pallavicini, R., “*Lithium in M 67: evidence for spread in a solar age cluster*”, 1997A&A...325..535P [ADS](#)
- Favata, F., Mewe, R., Brickhouse, N. S., et al., “*A SAX/LECS X-ray observation of the active binary Capella*”, 1997A&A...324L..37F [ADS](#)
- Randich, S., Aharpour, N., Pallavicini, R., Prosser, C. F., & Stauffer, J. R., “*Lithium abundances in the young open cluster IC 2602*”, 1997A&A...323..86R [ADS](#)
- Tagliaferri, G., Covino, S., Fleming, T. A., et al., “*Coronal X-ray emission of HD 35850: the ASCA view.*”, 1997A&A...321..850T [ADS](#)
- Mauas, P., Falchi, A., Pasquini, L., & Pallavicini, R., “*VizieR Online Data Catalog: Chromospheric models of dwarf M stars (Mauas+ 1997)*”, 1997yCat..33260249M [ADS](#)
- Tagliaferri, G., Covino, S., Pallavicini, R., & Uchida, Y., “*ASCA Observation of Coronal X-Ray Emission from the Dwarf Star HD 35850*”, 1997xisc.conf..575T [ADS](#)
- White, S. M., Pallavicini, R., Mewe, R., Kaastra, J. S., & Lim, J., “*Abundances and Flares in the ASCA Observation of the Young k0 Star AB Doradus*”, 1997xisc.conf..573W [ADS](#)
- Pallavicini, R., “*Prospects for Stellar Coronae Observations*”, 1997ngxo.conf..27P [ADS](#)
- Micela, G., Sciortino, S., Favata, F., Pallavicini, R., & Pye, J., “*X-ray observations of the young open cluster dzeta Sculptoris.*”, 1997MmSAI..68..989M [ADS](#)
- Pallavicini, R., Pasquini, L., & Randich, S., “*Lithium in solar-type stars of the old open cluster M 67.*”, 1997MmSAI..68..933P [ADS](#)
- Micela, G., Pallavicini, R., & Sciortino, S., “*Cool stars in clusters and associations: magnetic activity and age indicators. Proceedings. Workshop, Palermo (Italy), 20 - 23 May 1997.*”, 1997MmSAI..68..783M [ADS](#)
- Pallavicini, R., “*The Sun as a variable star*”, 1997MmSAI..68..369P [ADS](#)
- Mewe, R., Kaastra, J. S., White, S. M., & Pallavicini, R., “*Simultaneous EUVE & ASCA observations of AB Doradus: temperature structure and abundances of the quiescent corona.*”, 1996A&A...315..170M [ADS](#)
- Pallavicini, R. & White, S. M., “*Millimeter Continuum Observations of Stars*”, 1996slma.conf..268P [ADS](#)
- Pallavicini, R., “*Stellar Magnetic Activity; Activity Cycles, and Dynamos*”, 1996mpsa.conf..359P [ADS](#)
- Pallavicini, R., “*Spectroscopic Diagnostics of Astrophysical Plasmas*”, in C. Chiuderi and G. Einaudi (Eds.), *Plasma Astrophysics*, Vol. 468, 241 1996LNP...468..241P [ADS](#)
- Panarella, A., Tagliaferri, G., & Pallavicini, R., “*A study of a sample of cool stars X-ray selected with EXO SAT using ROSAT data*”, 1996ASPC..109..623P [ADS](#)
- Falchi, A., Pallavicini, R., Mauas, P. J. D., & Pasquini, L., “*Atmospheric models of dM stars*”, 1996ASPC..109..603F [ADS](#)
- Randich, S., Aharpour, N., Pallavicini, R., et al., “*Lithium abundance in the open cluster IC 2602*”, 1996ASPC..109..379R [ADS](#)
- White, S. M., Pallavicini, R., & Lim, J., “*The X-ray spectra of flares from AB Doradus*”, 1996ASPC..109..299W [ADS](#)
- Tagliaferri, G., Covino, S., Haardt, F., Fleming, T. A., & Pallavicini, R., “*An ASCA observation of HD 35850*”, 1996ASPC..109..295T [ADS](#)
- Ortolani, A., Pallavicini, R., & Tagliaferri, G., “*X-ray spectroscopy of RS CVn binaries: the EXOSAT and SSS spectra revisited*”, 1996ASPC..109..2790 [ADS](#)
- Mewe, R., Kaastra, J. S., White, S. M., & Pallavicini, R., “*The corona of AB Dor: temperatures and abundances determined with ASCA and EUVE*”, 1996ASPC..109..273M [ADS](#)
- Pallavicini, R., “*In memoriam of C.-C. Cheng*”, 1996ASPC..109..43P [ADS](#)
- , “*Cool stars, stellar systems, and the sun : 9 : 1995*”, 1996ASPC..109....P [ADS](#)
- Cutispoto, G., Tagliaferri, G., Pallavicini, R., Pasquini, L., & Rodono, M., “*Photometric and spectroscopic studies of cool stars discovered in EXOSAT X-ray images. III. Photometric properties.*”, 1996A&AS..115..41C [ADS](#)
- Cutispoto, G., Tagliaferri, G., Pallavicini, R., Pasquini, L., & Rodono, M., “*VizieR Online Data Catalog: UBV(RI) photometry of cool stars (Cutispoto+, 1996)*”, 1995yCat..41150041C [ADS](#)
- Cutispoto, G., Pallavicini, R., Kuerster, M., & Rodono, M., “*Photometry of cool stars detected in extreme-ultraviolet (EUV) all-sky surveys.*”, 1995A&A...297..764C [ADS](#)
- , “*Stellar and interstellar lithium and primordial nucleosynthesis*”, 1995silp.conf....S [ADS](#)
- Pallavicini, R. & Randich, S., “*Lithium in Tidally Locked Binaries*”, 1995lea..conf..311P [ADS](#)
- Randich, S., Pallavicini, R., Pasquini, L., & Gratton, R., “*Lithium in Late-Type Subgiants*”, 1995lea..conf..284R [ADS](#)
- Randich, S., Pallavicini, R., Pasquini, L., & Gratton, R., “*Lithium abundances in Pop I subgiants.*”, 1995MmSAI..66..383R [ADS](#)
- Spite, F. & Pallavicini, R., “*Stellar and interstellar lithium and primordial nucleosynthesis. Proceedings. IAU Joint Discussion 11 of the 22. IAU General Assembly: Stellar and interstellar lithium and primordial nucleosynthesis, The Hague (Netherlands), 22 Aug 1994.*”, 1995MmSAI..66..307S [ADS](#)
- White, S. M., Pallavicini, R., & Lim, J., “*ASCA X-ray Spectra of Quiescent and Flaring Emission from AB Doradus*”, in J. Greiner, H. W. Duerbeck, and R. E. Gershberg (Eds.), IAU Colloq. 151: Flares and Flashes, Vol. 454, 168 1995LNP...454..168W [ADS](#)
- Pallavicini, R., “*Flares in Late-type Stars: X-ray*”, in J. Greiner, H. W. Duerbeck, and R. E. Gershberg (Eds.), IAU Colloq. 151: Flares and Flashes, Vol. 454, 148 1995LNP...454..148P [ADS](#)
- Pasquini, L., Liu, Q., & Pallavicini, R., “*Lithium abundances of nearby solar-like stars.*”, 1994A&A...287..191P [ADS](#)
- Fossi, B. C. M., Landini, M., & Pallavicini, R., “*Emission lines in the EUVE spectra of EQ Pegasi.*”, 1994AAS...184.0518F [ADS](#)
- Tagliaferri, G., Cutispoto, G., Pallavicini, R., Randich, S., & Pasquini, L., “*Photometric and spectroscopic studies of cool stars discovered in EXOSAT X-ray images II. Lithium abundances*”, 1994A&A...285..272T [ADS](#)
- Randich, S., Giampapa, M. S., & Pallavicini, R., “*Lithium in RS Canum Venaticorum binaries and related chromospherically active stars. III. Northern RS CVn systems.*”, 1994A&A...283..893R [ADS](#)
- Stella, L., Chincarini, G., Citterio, O., et al., “*15-30 arcsec resolution replica x-ray optics for AXAF-S*”, 1994SPIE.2011..149S [ADS](#)
- Gahm, G. F., Zinnecker, H., Pallavicini, R., & Pasquini, L., “*A search for cold dust around post-T Tauri candidates*”, 1994A&A...282..123G [ADS](#)
- Cutispoto, G., Rodono, M., Pallavicini, R., & Tagliaferri, G., “*Photometry of Serendipitous X-Ray Sources Detected by EXOSAT. II. an Update*”, 1994ASPC..64..687C [ADS](#)
- White, S. M., Pallavicini, R., & Lim, J., “*The Radio Spectra of Weak-Lined T Tauri Stars*”, 1994ASPC..64..501W [ADS](#)
- Tagliaferri, G., Cutispoto, G., Pallavicini, R., Pasquini, L., & Randich, S., “*Optical Studies of Cool Stars Discovered by EXOSAT: Li Abundances and H alpha Spectroscopy*”, 1994ASPC..64..303T [ADS](#)
- Pasquini, L., Edvardsson, B., Liu, Q., & Pallavicini, R., “*Lithium Abundances in Nearby Solar-Like Stars*”, 1994ASPC..64..294P [ADS](#)

- Pallavicini, R., "Lithium, Activity and Post-Main-Sequence Evolution (Invited Review)", 1994ASPC...64..244P [ADS](#)
- Randich, S., Gratton, R., & Pallavicini, R., "Lithium in RS CVn binaries and related chromospherically active stars . II. Spectrum synthesis analysis.", 1993A&A...273..194R [ADS](#)
- Cheng, C. & Pallavicini, R., "X-Ray Spectroscopic Diagnostics of the Hydrodynamics of Flares on M Dwarf Stars", 1993uxrs.conf..525C [ADS](#)
- Gratton, R., Bhatia, R., Bonanno, G., et al., "A high resolution spectrograph for the Galileo National Telescope", 1993MmSAI..64..672G [ADS](#)
- Tagliaferri, G., Randich, S., Pallavicini, R., & Cutispoto, G., "Lithium in Stars X-ray Selected by EXOSAT", 1993ASSL..183..307T [ADS](#)
- Pallavicini, R., "Time Variability of Stellar X-ray Emission", 1993ASSL..183..237P [ADS](#)
- Pallavicini, R., Cutispoto, G., Randich, S., & Gratton, R., "The effects of stellar surface activity on the strength of the lithium 6708 Å line.", 1993A&A...267..145P [ADS](#)
- Pallavicini, R., Pasquini, L., & Randich, S., "Optical spectroscopy of post-T Tauri star candidates.", 1992A&A...261..245P [ADS](#)
- Tagliaferri, G., Randich, S., Pallavicini, R., & Cutispoto, G., "High Resolution Spectroscopy of Stellar X-Ray Sources", 1992ESOC...40..171T [ADS](#)
- Randich, S., Gratton, R., & Pallavicini, R., "High-Resolution Spectrum Synthesis Analysis of Late-Type Spectroscopic Binaries", 1992ESOC...40..155R [ADS](#)
- Pallavicini, R., Pasquini, L., & Randich, S., "High-Resolution Optical Spectroscopy of Cool Stars", 1992ESOC...40..151P [ADS](#)
- White, S. M., Pallavicini, R., & Kundu, M. R., "Radio flares and magnetic fields on weak-line T Tauri stars.", 1992A&A...259..149W [ADS](#)
- Cheng, C. C. & Pallavicini, R., "X-Ray Spectroscopic Diagnostics of the Hydrodynamics of Flares on M Dwarf Stars", 1992AAS...180..6007C [ADS](#)
- White, S. M., Pallavicini, R., & Kundu, M. R., "A 5GHz radio survey of selected POST T Tauri and naked T Tauri stars.", 1992A&A...257..557W [ADS](#)
- Cerruti-Sola, M., Cheng, C. C., & Pallavicini, R., "Mg II absolute line profiles for late-type stars and for spatially-resolved solar regions.", 1992A&A...256..185C [ADS](#)
- White, S. M., Pallavicini, R., & Kundu, M. R., "Radio observations of weak-lined T Tauri stars.", 1992MmSAI..63..751W [ADS](#)
- Cheng, C. C. & Pallavicini, R., "Variability of solar and stellar coronae.", 1992MmSAI..63..697C [ADS](#)
- Pallavicini, R., "Solar and stellar coronae. Proceedings. IAU Joint Commission Meeting on Solar and Stellar Coronae, Buenos Aires (Argentina), 30 Jul 1991.", 1992MmSAI..63..537P [ADS](#)
- Pallavicini, R., "IAU, Joint Commission Meeting on Solar and Stellar Coronae, Buenos Aires, Argentina, July 30, 1991, Proceedings", 1992MmSAI..63.....P [ADS](#)
- Pallavicini, R., "Stellar Flares - Confined or Eruptive Events", in Z. Svestka, B. V. Jackson, and M. E. Machado (Eds.), IAU Colloq. 133: Eruptive Solar Flares, Vol. 399, 289 1992LNP...399..289P [ADS](#)
- Pallavicini, R., "Stellar flares: Confined or eruptive events?", in Z. Svestka, B. V. Jackson, and M. E. Machado (Eds.), IAU Colloq. 133: Eruptive Solar Flares, Vol. 399, 287-300 1992LNP...399..287P [ADS](#)
- Tagliaferri, G., Cutispoto, G., Giommi, P., et al., "Optical Properties of Cool Stars Discovered by EXOSAT", in P. B. Byrne and D. J. Mullan (Eds.), Surface Inhomogeneities on Late-Type Stars, Vol. 397, 340 1992LNP...397..340T [ADS](#)
- Pollock, A. M. T., Tagliaferri, G., & Pallavicini, R., "X-rays from Both Components of the Flare Star Binary Gliese 867", in P. B. Byrne and D. J. Mullan (Eds.), Surface Inhomogeneities on Late-Type Stars, Vol. 397, 331 1992LNP...397..331P [ADS](#)
- Pallavicini, R., Cutispoto, G., & Randich, S., "A Search for Rotational Modulation of the Lithium Line in Spotted Stars", in P. B. Byrne and D. J. Mullan (Eds.), Surface Inhomogeneities on Late-Type Stars, Vol. 397, 319 1992LNP...397..319P [ADS](#)
- Cutispoto, G. & Pallavicini, R., "Phase Dependent Variations of the H α Line in Chromospherically Active Stars", in P. B. Byrne and D. J. Mullan (Eds.), Surface Inhomogeneities on Late-Type Stars, Vol. 397, 264 1992LNP...397..264C [ADS](#)
- Cheng, C.-C. & Pallavicini, R., "Numerical Simulations of Flares on Late-type Stars: Hydrodynamics and X-ray Spectra", in P. B. Byrne and D. J. Mullan (Eds.), Surface Inhomogeneities on Late-Type Stars, Vol. 397, 258 1992LNP...397..258C [ADS](#)
- Pallavicini, R., Randich, S., & Giampapa, M. S., "Lithium in RS CVn Binaries and Related Chromospherically Active Stars", in P. B. Byrne and D. J. Mullan (Eds.), Surface Inhomogeneities on Late-Type Stars, Vol. 397, 108 1992LNP...397..108P [ADS](#)
- Randich, S., Giampapa, M. S., & Pallavicini, R., "Lithium Abundances in Northern RS CVn Binaries", 1992ASPC...26..576R [ADS](#)
- Pallavicini, R., Pasquini, L., & Randich, S., "A Low-Resolution Spectroscopic Survey of Post-T Tauri Candidates", 1992ASPC...26..337P [ADS](#)
- White, S. M., Pallavicini, R., & Kundu, M. R., "A 5 GHz Survey of Weak-Lined T Tauri Stars", 1992ASPC...26..334W [ADS](#)
- Cerruti-Sola, M., Cheng, C. C., & Pallavicini, R., "A Comparison of MG II h; K Lines in the Sun; Cool Stars", 1992ASPC...26..268C [ADS](#)
- Kürster, M., Hatzes, A. P., Pallavicini, R., & Randich, S., "A Comparison of Star SPOT Distributions for Various Active Stars Based on Doppler Images", 1992ASPC...26..249K [ADS](#)
- Tagliaferri, G., Cutispoto, G., Giommi, P., et al., "Optical Spectroscopy of Cool Stars Detected by EXOSAT", 1992ASPC...26..122T [ADS](#)
- Cutispoto, G., Pallavicini, R., Pasquini, L., Rodono, M., & Tagliaferri, G., "Photometry of Serendipitous X-ray Sources Detected by EXOSAT", 1992ASPC...26..119C [ADS](#)
- Pallavicini, R., "Stellar Flares: Observations and Modelling", 1992ASIC..373..509P [ADS](#)
- Pallavicini, R., "Stellar Chromospheres, Coronae, and Winds", 1992ASIC..373..313P [ADS](#)
- Cheng, C. C. & Pallavicini, R., "X-ray Spectroscopic Diagnostics of the Hydrodynamics of Flares on M Dwarf Stars", 1992AAS...179.9306C [ADS](#)
- Pallavicini, R., Randich, S., & Giampapa, M. S., "Lithium in RS CVn binaries and related chromospherically active stars. I.Observational results.", 1992A&A...253..185P [ADS](#)
- Cheng, C.-C. & Pallavicini, R., "Numerical Simulations of Flares on M Dwarf Stars. I. Hydrodynamics and Coronal X-Ray Emission", 1991ApJ...381..234C [ADS](#)
- Pasquini, L. & Pallavicini, R., "H-alpha absolute chromospheric fluxes in G and K dwarfs and subgiants.", 1991A&A...251..199P [ADS](#)
- Pallavicini, R., "The Role of Magnetic Loops in Solar Flares", 1991RSPTA..336..389P [ADS](#)
- Pallavicini, R. & Boller, T., "Book-Review - Hot Thin Plasma in Astrophysics", 1991AN....312..277P [ADS](#)
- Cheng, C. C. & Pallavicini, R., "Numerical Simulations of Flares on M Dwarf Stars", 1991BAAS...23..902C [ADS](#)
- Cutispoto, G., Tagliaferri, G., Giommi, P., et al., "Photometric and spectroscopic studies of cool stars discovered in EXOSAT X-ray images. I. Time variability and spectral classification of eight southern stars.", 1991A&S...87..233C [ADS](#)
- Pallavicini, R., "The role of magnetic loops in solar flares.", 1991psf..conf..389P [ADS](#)
- Pasquini, L., Brocato, E., & Pallavicini, R., "Chromospheric Activity in Late-Type Giants and Supergiants: Constraints on Heating Theories (With 1 Figure)", 1991mcch.conf..222P [ADS](#)
- Randich, S. & Pallavicini, R., "Lithium abundance and chromospheric activity.", 1991MmSAI..62..75R [ADS](#)
- Pallavicini, R. & Tagliaferri, G., "Low-Resolution Spectra of Stellar Coronae and Flares with EXOSAT: The Iron K-line", in A. Treves, G. C. Perola, and L. Stella (Eds.), Iron Line Diagnostics in X-ray Sources, Vol. 385, 26 1991LNP...385..26P [ADS](#)
- Randich, S. & Pallavicini, R., "Lithium Abundance and Rotation in Southern Chromospherically Active Stars", 1991ASIC..340..251R [ADS](#)
- Pollock, A. M. T., Tagliaferri, G., & Pallavicini, R., "Quiescent and flaring X-rays from both Gliese 867A and Gliese 867B", 1991A&A...241..451P [ADS](#)
- Pallavicini, R., Randich, S., Giampapa, M., & Cutispoto, G., "Lithium in chromospherically active stars.", 1990Msngr...62..51P [ADS](#)
- Pasquini, L., Brocato, E., & Pallavicini, R., "Chromospheric activity of evolved late-type stars - Chromospheric activity in evolved stars", 1990A&A...234..277P [ADS](#)
- Pallavicini, R., Tagliaferri, G., & Stella, L., "X-ray emission from solar neighbourhood flare stars : a comprehensive survey of EXOSAT results.", 1990A&A...228..403P [ADS](#)
- Pallavicini, R., Pasquini, L., Schmitt, J. H. M. M., & Tagliaferri, G., "Spectroscopy of stellar coronal sources with the medium energy experiment on EXOSAT", 1990hrxr.conf..122P [ADS](#)
- Landini, M., Monsignori Fossi, B. C., & Pallavicini, R., "The differential emission measure of Lambda And", 1990hrxr.conf..36L [ADS](#)
- Pasquini, L. & Pallavicini, R., "High-resolution spectroscopy of cool stars at ESO.", 1990MmSAI..61..737P [ADS](#)
- Pallavicini, R., "Energy Release in Stellar Flares", 1990IAUS..142..77P [ADS](#)
- Pallavicini, R., Stella, L., & Tagliaferri, G., "X-Ray Emission from Solar Neighbourhood Flare Stars", 1990IAUS..137..147P [ADS](#)
- Pallavicini, R. & Schmitt, J. H. M. M., "Time variability of stellar coronal sources observed by EXOSAT", 1990AdSpR..10b.125P [ADS](#)
- Pallavicini, R., Tagliaferri, G., Pollock, A. M. T., Schmitt, J. H. M. M., & Rosso, C., "Flaring and quiescent X-rays from Castor.", 1990A&A...227..483P [ADS](#)
- Pasquini, L., Schmitt, J. H. M. M., & Pallavicini, R., "X-ray spectroscopy of RS CVn stars with EXOSAT.", 1989A&A...226..225P [ADS](#)
- Gray, D. F. & Pallavicini, R., "Rotation Rates of Giant Stars", 1989PASP..101..695G [ADS](#)

- Soderblom, D. R., Pendleton, J., & Pallavicini, R., "Erratum - Calibration Stars for Cross-Correlation Studies of Stellar Rotation and an Examination of the Archival Data", 1989AJ.....98..737S [ADS](#)
- Pallavicini, R., "X-ray emission from stellar coronae", 1989A&ARv...1..177P [ADS](#)
- Pallavicini, R., "Book-Review - Hot Thin Plasmas in Astrophysics", 1989Sci...244..996P [ADS](#)
- Pasquini, L., Pallavicini, R., & Dravins, D., "Absolute flux calibration of the H and K lines of CA II : chromospheric radiative losses in F and G-type stars.", 1989A&A...213..261P [ADS](#)
- Cappelli, A., Cerruti-Sola, M., Cheng, C. C., & Pallavicini, R., "A comparison of solar and stellar ultraviolet spectra obtained with SKYLAB and IUE.", 1989A&A...213..226C [ADS](#)
- Soderblom, D. R., Pendleton, J., & Pallavicini, R., "Calibration Stars for Cross-Correlation Studies of Stellar Rotation, and an Examination of the Archival Data", 1989AJ.....97..539S [ADS](#)
- Tagliaferri, G., Giommi, P., Angelini, L., Osborne, J. P., & Pallavicini, R., "A giant X-ray flare from a B9 + post-T Tauri system detected by EXOSAT", 1989sasf.confP.131T [ADS](#)
- Pallavicini, R. & Tagliaferri, G., "X-ray emission from stellar flares: EXOSAT results.", 1989sasf.confP..17P [ADS](#)
- Wu, S. T., de Jager, C., Dennis, B. R., et al., "Flare energetics.", 1989epos.conf..377W [ADS](#)
- Pallavicini, R., "Stellar coronal physics with the High-Throughput X-Ray Spectroscopy Mission (XMM)", 1989MmSAI..60..289P [ADS](#)
- Pallavicini, R., "Recent advances in stellar coronal physics.", 1989MmSAI..60..33P [ADS](#)
- Tagliaferri, G., Giommi, P., Angelini, L., Osborne, J. P., & Pallavicini, R., "An X-Ray Flare from a B9+ Post-T Tauri Star System in the Field of the Seyfert Galaxy III ZW 2", 1988ApJ...331L.113T [ADS](#)
- Poletto, G., Pallavicini, R., & Kopp, R. A., "Modeling of long-duration two-ribbon flares on M dwarf stars.", 1988A&A...201..93P [ADS](#)
- Cappelli, A., Cerruti-Sola, M., Cheng, C. C., & Pallavicini, R., "Ultraviolet emission from the sun and stars: A comparison of IUE and SKYLAB spectra", 1988ESASP.281a.287C [ADS](#)
- Massi, M., Felli, M., Pallavicini, R., et al., "VLBI observations of RS CVn and Algol-type binaries.", 1988A&A...197..200M [ADS](#)
- Kundu, M. R., Pallavicini, R., White, S. M., & Jackson, P. D., "Co-ordinated VLA and EXOSAT observations of the flrae stars UV Ceti, EQ Pegasi, YZ Canis Minoris and AD Leonis.", 1988A&A...195..159K [ADS](#)
- Pasquini, L., Pallavicini, R., & Pakull, M., "CA II absolute line profiles of southern late-type stars.", 1988A&A...191..253P [ADS](#)
- Pallavicini, R., Monsignori-Fossi, B. C., Landini, M., & Schmitt, J. H. M. M., "Stellar coronae with EXOSAT : broad band spectroscopy of nearby coronal sources.", 1988A&A...191..109P [ADS](#)
- Pallavicini, R., "Stellar coronae - The EXOSAT picture", in R. Pallavicini and N. E. White (Eds.), X-ray Astronomy with EXOSAT, 71 1988xraw.book...71P [ADS](#)
- Pallavicini, R. & White, N. E.: 1988, X-ray astronomy with EXOSAT 1988xraw.book....P [ADS](#)
- Pallavicini, R., "Stellar coronae.", 1988sscd.conf...19P [ADS](#)
- Pallavicini, R., "Stellar coronae - The EXOSAT picture", 1988MmSAI..59..71P [ADS](#)
- Catarsi, M., Felli, M., Massi, M., et al., "Variations of VLBI Structure in UX Ari", 1988IAUS..129..283C [ADS](#)
- Cheng, C.-C. & Pallavicini, R., "Temporal and Spatial Relationships between O V and Fe XXI Emissions in Solar Flares", 1988ApJ...324.1138C [ADS](#)
- Pallavicini, R., "EXOSAT observations of quiescent and flaring emission from M dwarf flare stars", 1988ASSL..143..249P [ADS](#)
- Pasquini, L., Schmitt, J. H. M. M., & Pallavicini, R., "EXOSAT observations of RSCVn stars", 1988ASSL..143..241P [ADS](#)
- Pallavicini, R., Poletto, G., & Kopp, R. A., "Modeling of long-decay stellar flares on EQ Peg and Prox Cen", 1988ASSL..143..171P [ADS](#)
- Pallavicini, R., "Stellar magnetic fields: measurements and diagnostics", 1988ASSL..143..25P [ADS](#)
- Pallavicini, R., "Some EXOSAT Results on Stellar Coronae", 1988ASIC..249..121P [ADS](#)
- , "Hot thin plasmas in astrophysics", 1988ASIC..249....P [ADS](#)
- Li, H.-W., Pallavicini, R., & Cheng, C.-C., "The Gradual and Impulsive Reconnection and the Preheating of Solar Flares", 1987SoPh..107..271L [ADS](#)
- Cheng, C.-C. & Pallavicini, R., "Analysis of Ultraviolet and X-Ray Observations of Three Homologous Solar Flares from SMM", 1987ApJ...318..459C [ADS](#)
- Schmitt, J. H. M. M., Pallavicini, R., Monsignori-Fossi, B. C., & Harnden, F. R., J., "A comparison of coronal X-ray emission observed with the Einstein and EXOSAT observatories.", 1987A&A...179..193S [ADS](#)
- Pallavicini, R., Cerruti-Sola, M., & Duncan, D. K., "Lithium abundances of southern F, G and K dwarfs and subgiants.", 1987A&A...174..116P [ADS](#)
- Pallavicini, R., "Solar and Stellar Coronae", in E.-H. Schröter and M. Schüssler (Eds.), Solar and Stellar Physics, Vol. 292, 98 1987LNP...292...98P [ADS](#)
- Peres, G., Reale, F., Serio, S., & Pallavicini, R., "Hydrodynamic Flare Modeling: Comparison of Numerical Calculations with SMM Observations of the 1980 November 12 17:00 UT Flare", 1987ApJ...312..895P [ADS](#)
- Wu, S. T., de Jager, C., Dennis, B. R., et al., "Review of Impulsive Phase Phenomena", 1986epos.conf.5.60W [ADS](#)
- Wu, S. T., de Jager, C., Dennis, B. R., et al., "Flares Chosen for Energetics Study", 1986epos.conf.5.47W [ADS](#)
- Wu, S. T., de Jager, C., Dennis, B. R., et al., "Characterization of the Total Flare Energy", 1986epos.conf.5.41W [ADS](#)
- Wu, S. T., de Jager, C., Dennis, B. R., et al., "Relationships among the Phases", 1986epos.conf.5.39W [ADS](#)
- Wu, S. T., de Jager, C., Dennis, B. R., et al., "Energetics of the Gradual Phase", 1986epos.conf.5.20W [ADS](#)
- Wu, S. T., de Jager, C., Dennis, B. R., et al., "Energetics of the Impulsive Phase", 1986epos.conf..5.5W [ADS](#)
- Pallavicini, R., Cerruti-Sola, M., & Cheng, C. C., "IUE and Skylab spectra of solar-type stars and of spatially-resolved solar regions", 1986ESASP.263..45P [ADS](#)
- Pallavicini, R., "X-Ray Observations of Flare Stars with EXOSAT", 1986BAAS...18R.962P [ADS](#)
- Poletto, G., Pallavicini, R., & Kopp, R. A., "Modeling of Long Duration Stellar Flares", 1986BAAS...18Q.962P [ADS](#)
- Landini, M., Monsignori Fossi, B. C., Pallavicini, R., & Piro, L., "EXOSAT detection of an X-ray flare from the solar type star pi 1 UMa.", 1986A&A...157..217L [ADS](#)
- de Jager, C., Heise, J., Avgoloupis, S., et al., "Simultaneous optical and X-ray observations of a flare on BY Draconis.", 1986A&A...156..95D [ADS](#)
- Pallavicini, R., "Solar-type phenomena in stars: an overview of the solar-stellar connection.", 1986RALR...85....1P [ADS](#)
- Wu, S. T., de Jager, C., Dennis, B. R., et al., "Flare energetics.", 1986NASCPC2439....5W [ADS](#)
- Pallavicini, R., Kundu, M. R., & Jackson, P. D., "EXOSAT Detection of a Very Large Flare on EQ Peg", in M. Zeilik and D. M. Gibson (Eds.), Cool Stars, Stellar Systems and the Sun, Vol. 254, 225 1986LNP...254..225P [ADS](#)
- Monsignori-Fossi, B. C., Pallavicini, R., Landini, M., & Piro, L., "Detection of an X-Ray Flare from a Single G Dwarf Star", in M. Zeilik and D. M. Gibson (Eds.), Cool Stars, Stellar Systems and the Sun, Vol. 254, 222 1986LNP...254..222M [ADS](#)
- Pallavicini, R., Monsignori-Fossi, B. C., & Landini, M., "Coronae of Late-Type Stars Observed with EXOSAT", in M. Zeilik and D. M. Gibson (Eds.), Cool Stars, Stellar Systems and the Sun, Vol. 254, 212 1986LNP...254..212P [ADS](#)
- Pasquini, L., Pallavicini, R., & Pakull, M., "Southern Stars Observed at ESO: Absolute Surface Fluxes in the K Line of Ca II", in M. Zeilik and D. M. Gibson (Eds.), Cool Stars, Stellar Systems and the Sun, Vol. 254, 74 1986LNP...254..74P [ADS](#)
- Governini, G. & Pallavicini, R., "Preliminary Catalog of Chromospheric, Transition Region and Coronal Fluxes of Late-Type Stars", in M. Zeilik and D. M. Gibson (Eds.), Cool Stars, Stellar Systems and the Sun, Vol. 254, 67 1986LNP...254..67G [ADS](#)
- Cerruti-Sola, M. & Pallavicini, R., "Southern Stars Observed at ESO: Lithium Abundances for G and K Dwarfs and Subgiants", in M. Zeilik and D. M. Gibson (Eds.), Cool Stars, Stellar Systems and the Sun, Vol. 254, 46 1986LNP...254..46C [ADS](#)
- Pallavicini, R., "Coronal magnetic fields", 1986HiA.....7..447P [ADS](#)
- Pallavicini, R., "Programmi spaziali di fisica solare: il satellite europeo SOHO", 1986GAst...12....6P [ADS](#)
- Poletto, G., Pallavicini, R., & Kopp, R. A., "Magnetic reconnection and energy release in a long-duration stellar flare", 1986AdSpR...6h.145P [ADS](#)
- Schmitt, J. H. M. M., Pallavicini, R., Monsignori-Fossi, B. C., & Harnden, F. R., J., "Coronal X-ray temperatures from Einstein and EXOSAT observations", 1986AdSpR...6h.141S [ADS](#)
- Monsignori-Fossi, B. C., Landini, M., Pallavicini, R., & Tribioli, F., "Coronal models of late-type stars observed with EXOSAT", 1986AdSpR...6h.137M [ADS](#)
- Pallavicini, R., Monsignori-Fossi, B. C., Landini, M., Kundu, M. R., & Lang, K. R., "EXOSAT observations of quiescent and flaring emission from active late-type stars", 1986AdSpR...6h.125P [ADS](#)
- Pallavicini, R., Cerruti Sola, M., Monsignori-Fossi, B. C., & Pasquini, L., "X-ray, UV, optical and radio observations of the visual binary 53 AQR", 1986AdSpR...6h.121P [ADS](#)
- Sola, M. C., Cheng, C. C., & Pallavicini, R., "UV spectra of late-type stars and of representative solar features", 1986AdSpR...6h..77S [ADS](#)
- Cerruti Sola, M., Pallavicini, R., & Cheng, C. C., "UV spectra of late-type stars and of representative solar features", 1986AdSpR...6h..77C [ADS](#)

- Li, H. W., Pallavicini, R., & Cheng, C. C., "The preheating of solar flares and reconnection", 1986AdSpR...6f..69L [ADS](#)
- Cheng, C. C., Pallavicini, R., Acton, L. W., & Tandberg-Hanssen, E., "Energy release topology in a multiple-loop solar flare", 1985ApJ...298..887C [ADS](#)
- MacNeice, P., Pallavicini, R., Mason, H. E., et al., "Multiwavelength Analysis of a Well Observed Flare from Solar Maximum Mission", 1985SoPh...99..167M [ADS](#)
- Pallavicini, R., Willson, R. F., & Lang, K. R., "Microwave observations of late-type stars with the Very Large Array.", 1985A&A...149..95P [ADS](#)
- Lang, K., Willson, R., & Pallavicini, R., "VLA Observations of Late-Type Stars", 1985ASSL..116..267L [ADS](#)
- Pallavicini, R., "The Solar-Stellar Connection (Invited Paper)", 1985ASSL..116..197P [ADS](#)
- Cheng, C.-C., Pallavicini, R., & Tandberg-Hanssen, E., "Observations of the Physical Conditions in Solar Flare Transition Zone Plasmas from SMM", 1985BAAS...17..629C [ADS](#)
- Landini, M., Monsignori-Fossi, B. C., & Pallavicini, R., "EXOSAT Observations of Late-Type Stars - the Application of Coronal Loop Models", 1985SSRv...40..43L [ADS](#)
- Landini, M., Monsignori-Fossi, B. C., & Pallavicini, R., "EXOSAT observations of late-type stars: preliminary results.", 1985xra..conf...31L [ADS](#)
- Pallavicini, R., "X-ray, ultraviolet, optical and radio observations of cool stars", 1985MmSAI..56..813P [ADS](#)
- Pallavicini, R.: 1984, *Active Chromospheres and Coronae of Late-Type Stars*, IUE Proposal ID FC017 1984iue..prop.1928P [ADS](#)
- Cheng, C. C. & Pallavicini, R., "Analysis of the Magnetic Field Configuration of a Filament Associated Flare from X-Ray Ultraviolet and Optical Observations", 1984SoPh...93..337C [ADS](#)
- Pallavicini, R., "Chromospheric emission, rotation and X-ray coronae of late-type stars", 1984Msngr..35....5P [ADS](#)
- Landini, M., Monsignori-Fossi, B. C., & Pallavicini, R., "Broad-Band Spectroscopy of Late-Type Stars with EXOSAT", 1984uxsa.coll...68L [ADS](#)
- Pallavicini, R. & Pacini, F.: 1984, *Frontiers of astronomy and astrophysics. Invited papers presented at the Seventh European Regional Astronomy Meeting, held in Florence, Italy, 12 - 16 December 1983.* 1984faai.book.....P [ADS](#)
- Pallavicini, R., "Coronal Magnetic Heating in the Sun and in Late-type Stars", 1984faa..conf...83P [ADS](#)
- , "Frontiers of astronomy and astrophysics", 1984faa..conf.....P [ADS](#)
- Pallavicini, R., "Thin plasmas: galactic sources.", 1984PhST....7..181P [ADS](#)
- Pallavicini, R., "Results from the Solar Maximum Mission.", 1984MmSAI..55C.629P [ADS](#)
- Pallavicini, R., "The Solar Maximum Mission", 1984MmSAI..55..633P [ADS](#)
- Pallavicini, R., "Coronal physics with the Solar and Heliospheric Observatory", 1984MmSAI..55..549P [ADS](#)
- Pallavicini, R. & Pakull, M., "High-Resolution Observations of Cool Stars with the ESO Coudéacute Echelle Spectrometer", in S. L. Baliunas and L. Hartmann (Eds.) *Cool Stars, Stellar Systems, and the Sun*, Vol. 193, 108 1984LNP...193..108P [ADS](#)
- Pallavicini, R. & Peres, G., "Hydrodynamics of Flaring Loops - SMM Observations and Numerical Simulations", 1983SoPh...86..147P [ADS](#)
- Pallavicini, R., Peres, G., Serio, S., et al., "Closed coronal structures. V - Gas-dynamic models of flaring loops and comparison with SMM observations", 1983ApJ...270..270P [ADS](#)
- Landi Degl'Innocenti, E. & Pallavicini, R., "Meccanismi di emissione e assorbimento della radiazione in situazioni astrofisiche.", 1983GAst....9..25L [ADS](#)
- Pallavicini, R., "Solar flares with SMM and implications for the physics of stellar flares", 1983ASSL..102..321P [ADS](#)
- Pallavicini, R., "Observations of Flares in Loops", 19820bs...102..120P [ADS](#)
- Pallavicini, R. & Peres, G., "Temporal evolution of soft X-ray emitting plasma in solar flares.", 1982BAAS...14..776P [ADS](#)
- Pallavicini, R., Golub, L., Rosner, R., & Vaiana, G., "Chromospheric emission, stellar rotation and X-ray coronae.", 1982SAOSR.392B..77P [ADS](#)
- Golub, L., Harnden, F. R., J., Pallavicini, R., Rosner, R., & Vaiana, G. S., "Einstein detection of X-rays from the alf CEN system.", 1982ApJ...253..242G [ADS](#)
- Acton, L., Pallavicini, R., Peres, G., & Vaiana, G., "X-Ray Flare Spectroscopy: SMM Observations and Loop Modeling.", 1982uxsa.coll...1A [ADS](#)
- Pallavicini, R., Tagliaferri, G., Paternò, L., et al., "Proceedings of the workshop on "Cosmic magnetic fields", in honour of Giorgio Abetti, held in Florence, Italy, 21 - 23 October 1982, on the occasion of the 26th annual meeting of the Italian Astronomical Society.", 1982MmSAI..53C.789P [ADS](#)
- Pallavicini, R., "Magnetic heating of solar and stellar coronae", 1982MmSAI..53..849P [ADS](#)
- Pallavicini, R., "Solar flares from space - Implications of spatially resolved XUV observations", 1982MmSAI..53..461P [ADS](#)
- Pallavicini, R., "Cosmic magnetic fields", 1982MmSAI..53....P [ADS](#)
- Pallavicini, R., Golub, L., Rosner, R., et al., "Relations among stellar X-ray emission observed from Einstein, stellar rotation and bolometric luminosity.", 1981ApJ...248..279P [ADS](#)
- Pallavicini, R., Peres, G., Serio, S., et al., "Closed coronal structures. III - Comparison of static models with X-ray, EUV, and radio observations", 1981ApJ...247..692P [ADS](#)
- Pallavicini, R., Sakurai, T., & Vaiana, G. S., "X-ray, EUV, and centimetric observations of solar active regions - an empirical model for bright radio sources", 1981A&A....98..316P [ADS](#)
- Golub, L., Pallavicini, R., Peres, G., et al., "Transition Region and Corona in Solar Active Regions: Observations and Numerical Modeling", 1980BAAS...12..908G [ADS](#)
- Pallavicini, R., Sakurai, T., & Vaiana, G. S., "Magnetic Field Extrapolations, XUV Observations and the Nature of Microwave Emission from Sunspots", 1980BAAS...12..896P [ADS](#)
- Pallavicini, R. & Vaiana, G. S., "The flare of September 7, 1973: A typical example of a newly recognized class of solar transients", 1980SoPh...67..127P [ADS](#)
- Pallavicini, R., "On the origin of microwave emission from sunspots", 1980IAUS...86..119P [ADS](#)
- Pallavicini, R., Vaiana, G. S., Tofani, G., & Felli, M., "The coronal atmosphere above solar active regions: comparison of high spatial resolution soft X-ray and centimetric observations.", 1979ApJ...229..375P [ADS](#)
- Pallavicini, R., Serio, S., & Vaiana, G. S., "Ricerche su fenomeni transitori della corona solare mediante osservazioni ottiche, ultraviolette ed X.", 1979RSAT...22..163P [ADS](#)
- Pallavicini, R. & Poletti, G., "Risultati recenti e problemi aperti in fisica solare.", 1979Gast....5..19P [ADS](#)
- Pallavicini, R. & Poletti, G., "Is there anything new on the sun?", 1978Mercu...7..23P [ADS](#)
- Pallavicini, R., "L'evoluzione stellare.", 1978Gast....4..251P [ADS](#)
- Pallavicini, R. & Tofani, G., "Study of solar active regions by means of coordinated soft X-ray and 2.8-cm observations", 1977MmSAI..48..829P [ADS](#)
- Pallavicini, R., Serio, S., & Vaiana, G., "Identificazione di due classi di brillamenti X mediante osservazioni di eventi al bordo con l'esperimento Skylab S-054.", 1977MmSAI..48..760P [ADS](#)
- Pallavicini, R., Serio, S., & Vaiana, G. S., "A survey of soft X-ray limb flare images: the relation between their structure in the corona and other physical parameters.", 1977ApJ...216..108P [ADS](#)
- Pallavicini, R., "Aspects of the observation of solar-flare phenomena", 1977MmSAI..48..161P [ADS](#)
- Pallavicini, R., Tofani, G. & Vaiana, G. S., "Spatially-Resolved Observations of Solar Active Regions in Soft X-Ray and Centimetric WAVELENGTHS.", 1977uxsa.coll...44P [ADS](#)
- Giachetti, R. & Pallavicini, R., "Non-stationary heating of solar flare plasma by non-thermal electrons.", 1976A&A....53..347G [ADS](#)
- Pallavicini, R. & Vaiana, G. S., "The spatial structure of a solar flare in soft X-rays and centimetric wavelengths.", 1976SoPh...49..297P [ADS](#)
- Pallavicini, R., Vaiana, G. S., Kahler, S. W., & Krieger, A. S., "Spatial Structure and Temporal Development of a Solar X-Ray Flare Observed from Skylab on June 15, 1973", 1975SoPh...45..411P [ADS](#)
- Felli, M., Pallavicini, R., & Tofani, G., "The Structure and Intensity Evolution of a Solar Burst at 2.8 cm and the Relation with the Soft X-Ray Emitting Region", 1975SoPh...44..135F [ADS](#)
- Landini, M., Monsignori Fossi, B. C., & Pallavicini, R., "Thermal Models of Flaring Region Based on Observations by the SOLRAD 10 Satellite", 1975SoPh...44..101L [ADS](#)
- Pallavicini, R., Kahler, S., Krieger, A. S., Silk, J. K., & Vaiana, G. S., "X-ray and radio emission for the June 15, 1973 solar flare", 1975xtcg.work..157P [ADS](#)
- Pallavicini, R., Kahler, S., Krieger, A. S., Silk, J. K., & Vaiana, G. S., "X-ray and radio emission for the June 15, 1973 solar flare.", 1975MmArc.104..157P [ADS](#)
- Silk, J. K., Kahler, S., Krieger, A., et al., "An Experimental Model of Solar Flares in the Corona", 1974BAAS...6T.294S [ADS](#)
- Vaiana, G. S., Kahler, S., Krieger, A., Pallavicini, R., & Silk, J. K., "An X-ray flare from Skylab: results and interpretations.", 1974BAAS....6..265V [ADS](#)
- Pallavicini, R., Kahler, S., Krieger, A. S., Silk, J. K., & Vaiana, G. S., "X-ray and Radio Emission for the June 1. 1973 Solar Flare", 1974OMOAA.104..157P [ADS](#)
- Landini, M., Monsignori Fossi, B. C., & Pallavicini, R., "Non-Thermal Ionization and Recombination Processes during Solar Flares", 1973SoPh...29..93L [ADS](#)

- Landini, M., Monsignori Fossi, B. C., & Pallavicini, R., “*Ionization and Recombination Processes for Non-Thermal Plasmas*”, 1973sari.conf..120L [ADS](#)
- Pallavicini, R. & Patriarchi, P., “*Radio flux measurement simultaneous with a flare observed from Skylab*”, 1973MmSAI..44..431P [ADS](#)
- Landini, M., Monsignori Fossi, B. C., & Pallavicini, R., “*Thermal and Non-Thermal Soft X-Ray Bursts*”, 1972SoPh..27..164L [ADS](#)
- Landini, M., Monsignori Fossi, B. C., & Pallavicini, R., “*Thermal and Non-Thermal Soft X-Ray Bursts*”, 1972SSRv...13..825L [ADS](#)
- Pallavicini, R., “*La scuola estiva “Physics and chemistry of upper atmospheres” (Congressi e Simposi)*”, 1972MmSAI..43..567P [ADS](#)
- Pallavicini, R., “*Il problema dei bursts X non termici (Rassegna)*”, 1972MmSAI..43..195P [ADS](#)