

- 1) **Ursini, F.**; Bassani, L.; Malizia, A.; Bazzano, A.; Bird, A. J.; Stephen, J. B.; Ubertini, P. *The coronal temperature of NGC 4388 and NGC 2110 measured with INTEGRAL*. 2019, *Astronomy & Astrophysics*, Volume 629, id.A54
<https://doi.org/10.1051/0004-6361/201936273>
- 2) Molina, M.; Malizia, A.; Bassani, L.; **Ursini, F.**; Bazzano, A.; Ubertini, P. *Swift/XRT-NuSTAR spectra of type 1 AGN: confirming INTEGRAL results on the high-energy cut-off*. 2019, *Monthly Notices of the Royal Astronomical Society*, Volume 484, Issue 2, p.2735-2746.
<https://doi.org/10.1093/mnras/stz156>
- 3) **Ursini, F.**; Bassani, L.; Panessa, F.; Pian, E.; Bruni, G.; Bazzano, A.; Masetti, N.; Sokolovsky, K.; Ubertini, P. *An XMM-Newton look at the strongly variable radio-weak BL Lac Fermi J1544-0639*. 2019, *Astronomy & Astrophysics*, Volume 622, id.A116, 11 pp.
<https://doi.org/10.1051/0004-6361/201834662>
- 4) **Ursini, F.**; Bassani, L.; Panessa, F.; Bird, A. J.; Bruni, G.; Fiocchi, M.; Malizia, A.; Saripalli, L.; Ubertini, P. *Hard X-ray-selected giant radio galaxies - I. The X-ray properties and radio connection*. 2018, *Monthly Notices of the Royal Astronomical Society*, Volume 481, Issue 3, p.4250-4260.
<https://doi.org/10.1093/mnras/sty2547>
- 5) Middei, R.; Bianchi, S.; Cappi, M.; Petrucci, P. -O.; **Ursini, F.**; Arav, N.; Behar, E.; Branduardi-Raymont, G.; Costantini, E.; De Marco, B.; Di Gesu, L.; Ebrero, J.; Kaastra, J.; Kaspi, S.; Kriss, G. A.; Mao, J.; Mehdipour, M.; Paltani, S.; Peretz, U.; Ponti, G. *Multi-wavelength campaign on NCG 7469. IV. The broad-band X-ray spectrum*. 2018, *Astronomy & Astrophysics*, Volume 615, id.A163, 10 pp.
<https://doi.org/10.1051/0004-6361/201832726>
- 6) **Ursini, F.**; Bassani, L.; Panessa, F.; Bazzano, A.; Bird, A. J.; Malizia, A.; Ubertini, P. *Where are Compton-thick radio galaxies? A hard X-ray view of three candidates*. 2018, *Monthly Notices of the Royal Astronomical Society*, Volume 474, Issue 4, p.5684-5693.
<https://doi.org/10.1093/mnras/stx3159>
- 7) Petrucci, P. -O.; **Ursini, F.**; De Rosa, A.; Bianchi, S.; Cappi, M.; Matt, G.; Dadina, M.; Malzac, J. *Testing warm Comptonization models for the origin of the soft X-ray excess in AGNs*. 2018, *Astronomy & Astrophysics*, Volume 611, id.A59, 19 pp.
<https://doi.org/10.1051/0004-6361/201731580>
- 8) **Ursini, F.**; Petrucci, P. -O.; Matt, G.; Bianchi, S.; Cappi, M.; De Marco, B.; De Rosa, A.; Malzac, J.; Marinucci, A.; Ponti, G.; Tortosa, A. *High-energy monitoring of NGC 4593 with XMM-Newton and NuSTAR. X-ray spectral analysis*. 2016, *Monthly Notices of the Royal Astronomical Society*, Volume 463, Issue 1, p.382-392.
<https://doi.org/10.1093/mnras/stw2022>

- 9) **Ursini, F.**; Marinucci, A.; Matt, G.; Bianchi, S.; Tortosa, A.; Stern, D.; Arévalo, P.; Ballantyne, D. R.; Bauer, F. E.; Fabian, A. C.; Harrison, F. A.; Lohfink, A. M.; Reynolds, C. S.; Walton, D. J. *The NuSTAR X-ray spectrum of the low-luminosity active galactic nucleus in NGC 7213*. 2015, Monthly Notices of the Royal Astronomical Society, Volume 452, Issue 3, p.3266-3272.
<https://doi.org/10.1093/mnras/stv1527>

- 10) **Ursini, F.**; Boissay, R.; Petrucci, P. -O.; Matt, G.; Cappi, M.; Bianchi, S.; Kaastra, J.; Harrison, F.; Walton, D. J.; di Gesu, L.; Costantini, E.; De Marco, B.; Kriss, G. A.; Mehdipour, M.; Paltani, S.; Peterson, B. M.; Ponti, G.; Steenbrugge, K. C. *Anatomy of the AGN in NGC 5548. III. The high-energy view with NuSTAR and INTEGRAL*. 2015, Astronomy & Astrophysics, Volume 577, id.A38, 9 pp.
<https://doi.org/10.1051/0004-6361/201425401>

- 11) Mehdipour, M.; Kaastra, J. S.; Kriss, G. A.; Cappi, M.; Petrucci, P. -O.; Steenbrugge, K. C.; Arav, N.; Behar, E.; Bianchi, S.; Boissay, R.; Branduardi-Raymont, G.; Costantini, E.; Ebrero, J.; Di Gesu, L.; Harrison, F. A.; Kaspi, S.; De Marco, B.; Matt, G.; Paltani, S.; Peterson, B. M.; Ponti, G.; Pozo Nuñez, F.; De Rosa, A.; **Ursini, F.**; de Vries, C. P.; Walton, D. J.; Whewell, M. *Anatomy of the AGN in NGC 5548. I. A global model for the broadband spectral energy distribution*. 2015, Astronomy & Astrophysics, Volume 575, id.A22, 18 pp.
<https://doi.org/10.1051/0004-6361/201425373>

- 12) Kaastra, J. S.; Kriss, G. A.; Cappi, M.; Mehdipour, M.; Petrucci, P. -O.; Steenbrugge, K. C.; Arav, N.; Behar, E.; Bianchi, S.; Boissay, R.; Branduardi-Raymont, G.; Chamberlain, C.; Costantini, E.; Ely, J. C.; Ebrero, J.; Di Gesu, L.; Harrison, F. A.; Kaspi, S.; Malzac, J.; De Marco, B.; Matt, G.; Nandra, K.; Paltani, S.; Person, R.; Peterson, B. M.; Pinto, C.; Ponti, G.; Nuñez, F. Pozo; De Rosa, A.; Seta, H.; **Ursini, F.**; de Vries, C. P.; Walton, D. J.; Whewell, M. *A fast and long-lived outflow from the supermassive black hole in NGC 5548*. Science, Volume 345, Issue 6192, pp. 64-68 (2014).
<https://doi.org/10.1126/science.1253787>

Ph.D. Thesis:

Ursini, F. *Constraining the high-energy emission sources in the environment of supermassive black holes* (2016)

Supervisors: P.-O. Petrucci (Université Grenoble Alpes), G. Matt (Università Roma Tre)

<https://tel.archives-ouvertes.fr/tel-01589295/>

<https://www.theses.fr/en/2016GREAY062>



Francesco Ursini

WORK EXPERIENCE

Assegnista di Ricerca (Postdoc)

Università degli Studi Roma Tre [1 Mar 2021 – Current]

City: Rome

Country: Italy

Black hole winds and the baryon life cycle of galaxies

Assegnista di Ricerca (Postdoc)

Università degli Studi Roma Tre [1 Mar 2020 – 28 Feb 2021]

City: Rome

Country: Italy

Support activities to the *IXPE* mission

Assegnista di Ricerca (Postdoc)

INAF-Osservatorio di Astrofisica e Scienza dello spazio di Bologna [1 May 2017 – 28 Feb 2020]

City: Bologna

Country: Italy

X-ray spectral analysis of high-energy sources, primarily active galactic nuclei

EDUCATION AND TRAINING

Ph.D. in Physics and in Astrophysics

Université Grenoble Alpes, Università degli Studi Roma Tre [Nov 2013 – Oct 2016]

Address: Grenoble (France)

Thesis: Constraining the high-energy emission sources in the environment of supermassive black holes

<https://tel.archives-ouvertes.fr/tel-01589295/>

Joint Ph.D. at Université Grenoble Alpes, France (*Doctorat en Astrophysique et milieux dilués*) and Università degli Studi Roma Tre, Italy (*Dottorato di ricerca in Fisica*) financed by a *Vinci* scholarship of the Université Franco-Italienne.

Co-supervisors: P.-O. Petrucci, G. Matt

Visiting Student

Harvard-Smithsonian Center for Astrophysics [Jul 2013 – Sep 2013]

Address: Boston (United States)

Numerical simulations of accretion disc winds in active galactic nuclei

Supervisor: M. Elvis

Laurea Magistrale in Scienze Fisiche e Astrofisiche (Master's Degree in Physics and Astrophysics)
Università degli Studi di Firenze [Oct 2009 – Dec 2012]

Address: Florence (Italy)

Final grade : 110/110 cum laude

Thesis: Variability in the X-ray band of active galactic nuclei (Supervisor: G. Risaliti)

Laurea Triennale in Fisica e Tecnologie Avanzate (Bachelor's Degree in Physics)
Università degli Studi di Siena [Oct 2006 – Oct 2009]

Address: Siena (Italy)

Final grade : 110/110 cum laude

NETWORKS AND MEMBERSHIPS

Member of the ISSI international team "Warm coronae in AGN: Observational evidence and physical understanding"

[2021 – Current]

Co-chair: P.-O. Petrucci (IPAG), G. Matt (Univ. Roma Tre)

<https://sites.google.com/view/issi-warmcorona/home>

Member of the SUBWAYS (Supermassive Black Holes Winds in the X-rays) project

[2021 – Current]

Team leader: M. Brusa

Responsible of the analysis of *NuSTAR* data

<https://marcellabrusa.wixsite.com/subways2019>

Member of the Athena Science Study Team

[2020 – Current]

Science Working Group 2.4 The close environments of supermassive black holes

Lead author of one paper to be included in the Astronomy & Astrophysics Special Issue on the *Athena* science

<https://www.the-athena-x-ray-observatory.eu/community.html>

Participant to the IXPE Science Team

[2020 – Current]

Topical Working Groups:

- Accreting neutron stars (Lead author for one of the 1st year targets)
- Radio-quiet AGN and Sgr A*

https://ixpe.msfc.nasa.gov/partners_sci_team.html

Member of the GRACE (Giant Radio Galaxies and their Duty Cycle) project

[2017 – Current]

1 paper published as first author, 1 as second author, 4 as co-author

<https://sites.google.com/inaf.it/grace/>

Member of the NuSTAR Science Team

[2013 – Current]

1 paper published as first author, 1 as co-author

Member of the INTEGRAL/IBIS Survey Team

[2017 – 2020]

1 paper published as first author, 1 as co-author

Member of the EU FP7-Space Research Project StrongGravity

[2013 – 2017]

EU research project coordinated by the Astronomical Institute of the Czech Academy of Sciences

1 paper published as first author, 3 as co-author

<http://stronggravity.eu/>

Member of the International Scientific Cooperation Project (PICS) CHEESES

[2013 – 2016]

PICS CNRS-INAF n. 181542, *CHEESES: Constraining the High Energy Emission Sources in the Environment of Supermassive black holes*

co-PIs: P.-O. Petrucci (CNRS/IPAG), A. De Rosa (INAF/IAPS)

1 paper published as second author

https://adlibitum.oats.inaf.it/meetings/AGN11-Sept2014/Talks/De_Rosa_Alessandra.pdf

Participant to the ISSI international team "Deciphering AGN outflows: Multiwavelength monitoring of NGC 5548"

[2013 – 2016]

Team leaders: M. Cappi (INAF/IASF), J. Kaastra (SRON)

1 paper published as first author, 6 as co-author

<https://www.issibern.ch/teams/ngc5548/>

TECHNICAL/OBSERVING EXPERIENCE

XMM-Newton, NuSTAR, Swift, NICER: successful proposals, reduction and analysis of data

Chandra, Suzaku, INTEGRAL: reduction and analysis of data

GRANTED OBSERVING TIME (PRINCIPAL INVESTIGATOR)

Joint NICER-IXPE observation of Cygnus X-2

[2022]

NICER ToO 42807 (20 ks)

Joint NICER-IXPE observation of GS 1826-238

[2022]

NICER ToO 41893 (30 ks)

Joint X-ray polarimetry and spectroscopy of weakly magnetised neutron star X-ray binaries

[2022]

NuSTAR Cycle 8 proposal 8128 (50 ks)

Raising the luminosity bar: broad-band view of the most luminous unobscured quasar at $z < 0.1$

[2021]

NuSTAR Cycle 7 proposal 7217 (200 ks)

Towards a census of the energetics and duty cycle of giant radio galaxies

[2019]

Swift Cycle 15 proposal 1518099 (~60 ks)

Swift monitoring of the radio-weak BL Lac candidate Fermi J1544-0649

[2018]

Swift ToO 10145 (~30 ks)

XMM observation of Fermi J1544-0649

[2018]

XMM-Newton ToO 081121 (50 ks)

The multiwavelength monitoring of the broad-line radio galaxy 3C 382

[2016]

Very Long Baseline Array DDT proposal (9.5 h)

NuSTAR/XMM monitoring of the broad-line radio galaxy 3C 382

[2015]

NuSTAR Cycle 2, proposal 2023/79060 (100 ks)

GRANTED OBSERVING TIME (CO-INVESTIGATOR)

Joint INTEGRAL-IXPE observation of Cygnus X-2

[2022]

INTEGRAL ToO 1970006 (50 ks)

PI: F. Capitanio

The first X-ray polarimetry and spectroscopy observations of transient black hole X-ray binaries

[2021]

NICER Cycle 4 proposal 5001 (240 ks)

PI: F. Capitanio

XMM/HST monitoring of the ultra soft Narrow Line Seyfert 1RX J1355.2+5612

[2021]

XMM-Newton Cycle 21, proposal 09033701 (140 ks)

PI: S. Barnier

Hunting high-energy flares in radio-weak BL Lacs

[2021]

INTEGRAL Cycle 19, proposal 1940001 (340 ks)

PI: G. Bruni

The geometry of the hot corona in MCG-05-23-16 and IC 4329A

[2021]

NuSTAR Cycle 7, proposal 7050 (160 ks)

PI: A. Marinucci

NuSTAR/XMM monitoring of the extreme Narrow Line Seyfert 1 Mrk 359

[2018]

NuSTAR Cycle 4, proposal 4157/83055 (250 ks)

PI: P.-O. Petrucci

H I absorption in extended radio galaxies

[2018]

Giant Metrewave Radio Telescope Cycle 34, proposal 34_052 (16 h)

PI: L. Bassani

The NuSTAR/XMM monitoring of the high accretion rate Seyfert 1 HE 1143-1810

[2017]

NuSTAR Cycle 3, proposal 3009/79558 (100 ks)

PI: S. Bianchi

Constraining The X-Ray Emitting Mechanism In AGN Via Simultaneous Swift/NuSTAR Observations

[2015]

NuSTAR Cycle 2, proposal 2099 (250 ks)

PI: A. Tortosa

SERVICE TO THE COMMUNITY

Member of the INTEGRAL Time Allocation Committee (AO-19, AO-20)

[2021 – 2022]

Journal referee

- The Astrophysical Journal
- Monthly Notices of the Royal Astronomical Society
- Astronomy and Astrophysics
- Astrophysics and Space Science

SUPPORT TO PHD AND MASTER STUDENTS' THESIS PROJECTS

Informal guidance

2022 - Current:

- **Beatrice Vaia**, Roma Tre University, Master's Degree in Physics (supervisor: G. Matt): Broad-band view of the most luminous unobscured quasar at $z < 0.1$

2021 - Current:

- **Andrea Gnarini**, Roma Tre University, PhD in Physics, Cycle XXXVI (supervisor: G. Matt): X-ray spectropolarimetric simulations of neutron star low-mass X-ray binaries
- **Daniele Tagliacozzo**, Roma Tre University, Master's Degree in Physics (supervisor: G. Matt): X-ray spectropolarimetric simulations of the Seyfert galaxy IC 4329A

Scientific support and assistance

2022 - Current

- **Romana Mikusincova**, Roma Tre University, PhD in Physics, Cycle XXXV (supervisor: G. Matt): X-ray spectral analysis of neutron star low-mass X-ray binaries

2021 - Current

- **Vittoria Elvezia Gianolli**, Université Grenoble Alpes and Roma Tre University, PhD in Physics, Cycle XXXVII (supervisors: P.-O. Petrucci, S. Bianchi): systematic study of ultra-fast outflows in active galactic nuclei
- **Maxime Parra**, Université Grenoble Alpes and Roma Tre University, PhD in Physics, Cycle XXXVII (supervisors: P.-O. Petrucci, S. Bianchi): X-ray spectral analysis of Galactic black holes winds

RESEARCH IMPACT

Publication metrics

[2014 – May 2022]

45 publications, 960 citations, h-index=18 (source: Scopus)

42 journal articles, of which:

- 11 as first author, 2 as second author
- 29 as co-author

3 proceedings or conference papers

<https://www.scopus.com/authid/detail.uri?authorId=56222741100>

Outreach

07 Jul 2021

Athena Nugget 55 *Unveiling the Nature of the Mysterious Soft X-ray Excess in Active Galactic Nuclei* (P.-O. Petrucci, F. Ursini, G. Matt)

<https://www.the-athena-x-ray-observatory.eu/resources/nuggets/54-resources/nuggets/1187-athenanuggets-55-unveiling-the-nature-of-the-mysterious-soft-x-ray-excess-in-active-galactic-nuclei-by-francesco-ursini-giorgio-matt-and-pierre-olivier-petrucci.html>

26 Mar 2021

NuSTAR News Release *A Tale of Two Coronae: Solving the Mystery of the "Soft Excess"*. News release based on Ursini et al. (2020; A&A, 634, 192)

<https://www.nustar.caltech.edu/news/nustar210326>

PUBLICATIONS

Prospects for differentiating extended coronal geometries in AGNs with the IXPE mission

[2022]

<https://doi.org/10.1093/mnras/stab3745>

Monthly Notices of the Royal Astronomical Society, Volume 510, Issue 3.

Ursini, F.; Matt, G. ; Bianchi, S.; Marinucci, A.; Dovčiak, M.; Zhang, W.

Transient obscuration event captured in NGC 3227: I. Continuum model for the broadband spectral energy distribution

[2021]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114007703&doi=10.1051%2f0004-6361%2f202141324&partnerID=40&md5=95c81f2969c504e8931901348601635f>

Astronomy and Astrophysics, 652, art. no. A150

Mehdipour, M., Kriss, G.A., Kaastra, J.S., Wang, Y., Mao, J., Costantini, E., Arav, N., Behar, E., Bianchi, S., Branduardi-Raymont, G., Brotherton, M., Cappi, M., De Marco, B., Di Gesu, L., Ebrero, J., Grafton-Waters, S., Kaspi, S., Matt, G., Paltani, S., Petrucci, P.-O., Pinto, C., Ponti, G., **Ursini, F.**, Walton, D.J.

Hard X-ray selected giant radio galaxies - III. The LOFAR view

[2021]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107674682&doi=10.1093%2fmnras%2fstab623&partnerID=40&md5=92061a1bf18ff51839ce5fc1bdf0ecab>

Monthly Notices of the Royal Astronomical Society, 503 (4), pp. 4681-4699

Bruni, G., Brienza, M., Panessa, F., Bassani, L., Dallacasa, D., Venturi, T., Baldi, R.D., Botteon, A., Drabent, A., Malizia, A., Massaro, F., Röttgering, H.J.A., Ubertini, P., **Ursini, F.**, Van Weeren, R.J.

Soft gamma-ray selected giant radio galaxies: An update

[2021]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098543291&doi=10.1093%2fmnras%2fstaa3212&partnerID=40&md5=a14806be29bb4446bd3886401ad0d236>

Monthly Notices of the Royal Astronomical Society, 500 (3), pp. 3111-3122

Bassani, L., **Ursini, F.**, Malizia, A., Bruni, G., Panessa, F., Masetti, N., Saviane, I., Monaco, L., Venturi, T., Dallacasa, D., Bazzano, A., Ubertini, P.

Estimating the size of X-ray lampost coronae in active galactic nuclei

[2020]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097865420&doi=10.1051%2f0004-6361%2f202039158&partnerID=40&md5=f36edce74d7aabeaf4976d3a07b88f90>

Astronomy and Astrophysics, 644, art. no. A132

Ursini, F., Dovčiak, M., Zhang, W., Matt, G., Petrucci, P.-O., Done, C.

The soft excess of the NLS1 galaxy Mrk 359 studied with an XMM-Newton-NuSTAR monitoring campaign

[2020]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092929722&doi=10.1051%2f0004-6361%2f202038112&partnerID=40&md5=af88fbe9d9027b1a0af90b2495a3d4c0>

Astronomy and Astrophysics, 640, art. no. A99

Middei, R., Petrucci, P.-O., Bianchi, S., **Ursini, F.**, Cappi, M., Clavel, M., De Rosa, A., Marinucci, A., Matt, G., Tortosa, A.

Hard X-ray selected giant radio galaxies - II. Morphological evidence of restarted radio activity

[2020]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085363481&doi=10.1093%2fmnras%2fstaa735&partnerID=40&md5=8dfd05086ac1fc0d52850b910d85a924>

Monthly Notices of the Royal Astronomical Society, 494 (1), pp. 902-914

Bruni, G., Panessa, F., Bassani, L., Dallacasa, D., Venturi, T., Saripalli, L., Brienza, M., Hernández-García, L., Chiaraluce, E., **Ursini, F.**, Bazzano, A., Malizia, A., Ubertini, P.

A broadband X-ray view of the NLSy1 1E 0754.6+3928

[2020]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088138405&doi=10.1051%2f0004-6361%2f201936701&partnerID=40&md5=757f93bcb73fffb774a4f0946fd24a7d>

Astronomy and Astrophysics, 635, art. no. A18

Middei, R., Tombesi, F., Vagnetti, F., Serafinelli, R., Bianchi, S., Miniutti, G., Marinucci, A., Matzeu, G.A., Petrucci, P.-O., **Ursini, F.**, Zaino, A.

NuSTAR / XMM-Newton monitoring of the Seyfert 1 galaxy HE 1143-1810: Testing the two-corona scenario

[2020]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089096793&doi=10.1051%2f0004-6361%2f201936486&partnerID=40&md5=f8afa88dc434706d062be4a3d02dd1ac>

Astronomy and Astrophysics, 634, art. no. A92

Ursini, F., Petrucci, P.-O., Bianchi, S., Matt, G., Middei, R., Marcel, G., Ferreira, J., Cappi, M., De Marco, B., De Rosa, A., Malzac, J., Marinucci, A., Ponti, G., Tortosa, A.

Radiation spectra of warm and optically thick coronae in AGNs

[2020]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088151594&doi=10.1051%2f0004-6361%2f201937011&partnerID=40&md5=1e28cb87ad2d90c6f3fbf84127b9accc>

Astronomy and Astrophysics, 634, art. no. A85

Petrucci, P.-O., Gronkiewicz, D., Rozanska, A., Belmont, R., Bianchi, S., Czerny, B., Matt, G., Malzac, J., Middei, R., De Rosa, A., **Ursini, F.**, Cappi, M.

The coronal temperature of NGC 4388 and NGC 2110 measured with INTEGRAL

[2019]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090090638&doi=10.1051%2f0004-6361%2f201936273&partnerID=40&md5=74611243948b84e83b9d00c39afe9d48>

Astronomy and Astrophysics, 629, art. no. A54

Ursini, F., Bassani, L., Malizia, A., Bazzano, A., Bird, A.J., Stephen, J.B., Ubertini, P.

A Discovery of Young Radio Sources in the Cores of Giant Radio Galaxies Selected at Hard X-Rays

[2019]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067211900&doi=10.3847%2f1538-4357%2fab1006&partnerID=40&md5=8d86761bbad76c113258373d0f2cc387>

Astrophysical Journal, 875 (2), art. no. 88

Bruni, G., Panessa, F., Bassani, L., Chiaraluce, E., Kraus, A., Dallacasa, D., Bazzano, A., Hernández-García, L., Malizia, A., Ubertini, P., **Ursini, F.**, Venturi, T.

Swift/XRT-NuSTAR spectra of type 1 AGN: Confirming INTEGRAL results on the high-energy cut-off

[2019]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063398808&doi=10.1093%2fmnras%2fstz156&partnerID=40&md5=15181503552247748329d16e7ac69837>

Monthly Notices of the Royal Astronomical Society, 484 (2), pp. 2735-2746

Molina, M., Malizia, A., Bassani, L., **Ursini, F.**, Bazzano, A., Ubertini, P.

High-energy monitoring of NGC 4593 II. Broad-band spectral analysis: Testing the two-corona model

[2019]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062294899&doi=10.1093%2fmnras%2fsty3379&partnerID=40&md5=4c9b5f51564d22ccf75d5dbf0a1f10ba>

Monthly Notices of the Royal Astronomical Society, 483 (4), pp. 4695-4705

Middei, R., Bianchi, S., Petrucci, P.-O., **Ursini, F.**, Cappi, M., De Marco, B., De Rosa, A., Malzac, J., Marinucci, A., Matt, G., Ponti, G., Tortosa, A.

An XMM-Newton look at the strongly variable radio-weak BL Lac Fermi J1544-0639

[2019]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061407202&doi=10.1051%2f0004-6361%2f201834662&partnerID=40&md5=47331abed755f57c2794193ef23bb58f>

Astronomy and Astrophysics, 622, art. no. A116

Ursini, F., Bassani, L., Panessa, F., Pian, E., Bruni, G., Bazzano, A., Masetti, N., Sokolovsky, K., Ubertini, P.

A young and obscured AGN embedded in the giant radio galaxy Mrk 1498

[2019]

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075126645&doi=10.1093%2fmnras%2fstz2265&partnerID=40&md5=612099397835832626a956ef84649a46>

Monthly Notices of the Royal Astronomical Society, 489 (3), pp. 4049-4062

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[2019]

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NuSTAR view of the Seyfert galaxy HE 0436-4717

[2018]

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Where are Compton-thick radio galaxies? A hard X-ray view of three candidates

[2018]

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[2018]

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[2017]

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[2016]

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Anatomy of the AGN in NGC 5548: VIII. XMM-Newton 's EPIC detailed view of an unexpected variable multilayer absorber

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Anatomy of the AGN in NGC 5548: VII. Swift study of obscuration and broadband continuum variability

[2016]

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[2015]

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Anatomy of the AGN in NGC 5548: IV. the short-term variability of the outflows

[2015]

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Anatomy of the AGN in NGC 5548: II. the spatial, temporal, and physical nature of the outflow from HST/COS Observations

[2015]

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Astronomy and Astrophysics, 577, art. no. A37

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Anatomy of the AGN in NGC 5548: III. the high-energy view with NuSTAR and INTEGRAL

[2015]

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Anatomy of the AGN in NGC 5548: I. A global model for the broadband spectral energy distribution

[2015]

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Astronomy and Astrophysics, 575, art. no. A22

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A fast and long-lived outflow from the supermassive black hole in NGC 5548

[2014]

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Probing restarting activity in hard X-ray selected giant radio galaxies

[2018]

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High-energy monitoring of Seyfert galaxies: The case of NGC 4593

[2016]

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XIPE: The X-ray imaging polarimetry explorer

[2016]

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Proceedings of SPIE - The International Society for Optical Engineering, 9905, art. no. 990515

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CONFERENCES AND SEMINARS

[planned] 44th COSPAR Scientific Assembly - COSPAR 2022

[Athens, Greece, 16 Jul 2022 – 24 Jul 2022]

Invited talk: *X-ray spectroscopy of AGN: the soft excess and implications for warm coronae*

https://www.cospar-assembly.org/admin/session_cospar.php?session=1065

[planned] From the Dolomites to the event horizon

[Sesto Val Pusteria, Italy, 4 Jul 2022 – 8 Jul 2022]

Invited talk: *Warm coronae: Theory and Observations*

<http://www.sexten-cfa.eu/event/dolomites-2022/>

FERO 10 - Finding Extreme Relativistic Objects

[Toulouse, France, 30 Mar 2022 – 1 Apr 2022]

Contributed talk: *Estimating the size of X-ray lamp-post coronae in active galactic nuclei*

<https://fero10.sciencesconf.org/program>

AGN and Polarimetry Conference

[Strasbourg (online), 1 Dec 2020 – 11 Dec 2020]

Contributed talk: *Constraining AGN coronae with X-ray polarimetry*

<https://polagn.astro.unistra.fr/Program.html>

X-ray Astronomy 2019

[Bologna, Italy, 8 Sep 2019 – 13 Sep 2019]

Poster: *Restarting activity in hard X-ray selected giant radio galaxies*

https://indico.ict.inaf.it/event/720/attachments/1383/4726/POSTERS_LISTS_FINAL.pdf

12th INTEGRAL Conference

[Geneve, Switzerland, 11 Feb 2019 – 15 Feb 2019]

Contributed talk: *High-energy view of hard X-ray selected radio galaxies*

<https://www.astro.unige.ch/integral2019/conference-program>

Active Galactic Nuclei 13 - Beauty and the Beast

[Milan, Italy, 9 Oct 2018 – 12 Oct 2018]

Contributed talk: *The high-energy view of Seyfert galaxies through broad-band monitoring campaigns*

Poster: *Soft gamma-ray selected radio galaxies: a high-energy view of jetted AGNs*

https://indico.ict.inaf.it/event/524/attachments/1018/2801/Scientific_Programme.pdf

<https://ui.adsabs.harvard.edu/#abs/2018agn..confE..31U/abstract>

<https://ui.adsabs.harvard.edu/#abs/2018agn..confE..32U/abstract>

IAU Focus Meeting FM3 - Radio Galaxies: Resolving the AGN phenomenon

[Vienna, Austria, 22 Aug 2018 – 23 Aug 2018]

Poster: *Soft gamma-ray selected radio galaxies: a high-energy view of jetted AGNs*

<https://astronomy2018.univie.ac.at/PosterAbstracts/posterFM03>

The radio and X-ray connection in accreting objects

[Monopoli, Italy, 21 May 2018 – 25 May 2018]

Contributed talk: *Restarting activity in hard X-ray selected giant radio galaxies?*

https://docs.wixstatic.com/ugd/f57b67_cdf9cee42c4e464588add1d2390458b6.pdf

INTEGRAL Symposium 2017

[Venice, Italy, 15 Oct 2017 – 20 Oct 2017]

Contributed talk: *Where are Compton-thick radio galaxies?*

<http://www.iaps.inaf.it/sz/integral2017/programme.html>

From the Dolomites to the event horizon

[Sesto Val Pusteria, Italy, 10 Jul 2017 – 14 Jul 2017]

Contributed talk: *X-ray monitoring of Seyfert galaxies: NGC 4593 and 3C 382*

<https://docs.google.com/file/d/1Dy-HsKJfITrJ8ECVFnUXBKgL2ijuroBo/view>

Active Galactic Nuclei 12 - A Multi-Messenger perspective

[Naples, Italy, 26 Sep 2016 – 29 Sep 2016]

Contributed talk: *High-energy monitoring of NGC 4593 with XMM-Newton and NuSTAR*

http://astrofisica.fisica.unina.it/AGN12/AGN12/Scientific_program.html

<https://ui.adsabs.harvard.edu/#abs/2016agnt.confE..46U/abstract>

From the Dolomites to the event horizon

[Sesto Val Pusteria, Italy, 13 Jul 2015 – 17 Jul 2015]

Contributed talk: *High-energy monitoring of Seyfert galaxies: the case of NGC 5548 and NGC 4593*

https://docs.google.com/file/d/1jr3QSE8gLWDH0o825XouZdhj_R1hjWIE/view

The Extremes of Black Hole Accretion

[Madrid, Spain, 8 Jun 2015 – 10 Jun 2015]

Contributed talk: *High-energy monitoring of Seyfert galaxies: The case of NGC 4593*

<https://www.cosmos.esa.int/documents/332006/514955/programme.pdf>

<https://ui.adsabs.harvard.edu/#abs/2016AN....337..552U/abstract>

NuSTAR Science Team Meeting

[Bologna, Italy, 24 Mar 2015 – 26 Mar 2015]

Contributed talk (AGN splinter session): *The NuSTAR spectrum of NGC 7213*

<https://sites.google.com/site/nustarteammeeting/program>

Active Galactic Nuclei 11 - Where Black Holes and Galaxies Meet

[Trieste, Italy, 23 Sep 2014 – 26 Sep 2014]

Contributed talk: *Anatomy of the AGN in NGC 5548*

<http://adlibitum.oats.inaf.it/meetings/AGN11-Sept2014/program.html>

The X-ray Universe 2014

[Dublin, Ireland, 16 Jun 2014 – 19 Jun 2014]

Contributed talk: *Anatomy of the AGN in NGC 5548: the XMM/NuSTAR/INTEGRAL view*

<https://www.cosmos.esa.int/documents/332006/744603/programme.pdf>

<https://ui.adsabs.harvard.edu/#abs/2014xru...confE.199U/abstract>

Active Galactic Nuclei 10 - Dall'orizzonte degli eventi all'orizzonte cosmologico

[Rome, Italy, 10 Sep 2012 – 12 Sep 2012]

Contributed talk: *Obscuration in Seyfert Galaxies by Broad Line Region clouds*

<http://webusers.fis.uniroma3.it/~agn10/programma.php>