

Giuseppina Fabbiano

List of Publications by Year in descending order

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130
papers

6,317
citations

87401

40
h-index

78623

77
g-index

132
all docs

132
docs citations

132
times ranked

4146
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial Structures in the Globular Cluster Distribution of Fornax Cluster Galaxies. <i>Astrophysical Journal</i> , 2022, 927, 15.	1.6	0
2	Dissecting the Extended X-Ray Emission in the Merging Pair NGC 6240: Photoionization and Winds. <i>Astrophysical Journal</i> , 2022, 927, 166.	1.6	5
3	Termination Shocks and the Extended X-Ray Emission in Mrk 78. <i>Astrophysical Journal</i> , 2022, 931, 65.	1.6	4
4	Comparing X-ray color selection in separating X-ray binary classes using color-color-intensity diagrams. <i>New Astronomy</i> , 2021, 85, 101514.	0.8	1
5	Spatially Resolved BPT Mapping of Nearby Seyfert 2 Galaxies. <i>Astrophysical Journal</i> , 2021, 908, 155.	1.6	10
6	The Kiloparsec-scale Fe Ka Emission in the Compton-thin Seyfert 2 Galaxy NGC 4388 Resolved by Chandra. <i>Astrophysical Journal</i> , 2021, 908, 156.	1.6	14
7	Extended X-Ray Emission in Compton Thick AGN with Deep Chandra Observations. <i>Astrophysical Journal</i> , 2021, 910, 19.	1.6	16
8	A Giant Loop of Ionized Gas Emerging from the Tumultuous Central Region of IC 5063*. <i>Astrophysical Journal</i> , 2021, 917, 85.	1.6	7
9	An XMM-Newton Early-type Galaxy Atlas. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 22.	3.0	4
10	AGN-Host Interaction in IC 5063. I. Large-scale X-Ray Morphology and Spectral Analysis. <i>Astrophysical Journal</i> , 2021, 921, 129.	1.6	15
11	Chandra Observations of NGC 7212: Large-scale Extended Hard X-Ray Emission. <i>Astrophysical Journal</i> , 2020, 891, 133.	1.6	20
12	Multiphase Gas Flows in the Nearby Seyfert Galaxy ESO428-G014. Paper I. <i>Astrophysical Journal</i> , 2020, 890, 29.	1.6	29
13	Temperature profiles of hot gas in early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 2095-2118.	1.6	6
14	Is Extended Hard X-Ray Emission Ubiquitous in Compton-thick AGN?. <i>Astrophysical Journal</i> , 2020, 900, 164.	1.6	22
15	Revisiting the Complex Nuclear Region of NGC 6240 with Chandra. <i>Astrophysical Journal</i> , 2020, 902, 49.	1.6	13
16	Crepuscular Rays from the Highly Inclined Active Galactic Nucleus in IC 5063*. <i>Astrophysical Journal Letters</i> , 2020, 902, L18.	3.0	10
17	X-Ray Photons in the CO 2-1 Lacuna of NGC 2110. <i>Astrophysical Journal Letters</i> , 2019, 876, L18.	3.0	8
18	CHEERS Results from NGC 3393. III. Chandra X-Ray Spectroscopy of the Narrow Line Region. <i>Astrophysical Journal</i> , 2019, 872, 94.	1.6	28

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19	<i>Chandra</i> Early-type Galaxy Atlas. <i>Astrophysical Journal, Supplement Series</i> , 2019, 241, 36.	3.0	20
20	Deep Chandra Observations of ESO 428-G014. IV. The Morphology of the Nuclear Region in the Hard Continuum and Fe K \pm Line. <i>Astrophysical Journal</i> , 2019, 870, 69.	1.6	17
21	The Soft X-Ray Counterpart of Hanny's Voorwerp Near IC 2497. <i>Astrophysical Journal</i> , 2019, 884, 163.	1.6	7
22	Disturbed Fossil Group Galaxy NGC 1132. <i>Astrophysical Journal</i> , 2018, 853, 129.	1.6	7
23	Low-luminosity AGN and X-Ray Binary Populations in COSMOS Star-forming Galaxies. <i>Astrophysical Journal</i> , 2018, 865, 43.	1.6	28
24	Chandra Early-Type Galaxy Atlas. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 242-243.	0.0	0
25	Bipolar Ionization Cones in the Extended Narrow-line Region of Nearby QSO2s. <i>Astrophysical Journal</i> , 2018, 868, 14.	1.6	30
26	Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. II. Spatially Resolved Mass Outflow Rates for the QSO2 Markarian 34*. <i>Astrophysical Journal</i> , 2018, 867, 88.	1.6	48
27	Chandra Detection of the Circumnuclear Molecular Torus of the Compton-thick Active Galactic Nucleus in NGC 5643. <i>Astrophysical Journal Letters</i> , 2018, 869, L36.	3.0	15
28	Deep Chandra Observations of ESO 428-G01. III. High-resolution Spectral Imaging of the Ionization Cone and Radio Jet Region. <i>Astrophysical Journal</i> , 2018, 865, 83.	1.6	40
29	Intermediate-mass black holes in dwarf galaxies out to redshift $z \sim 2.4$ in the Chandra COSMOS-Legacy Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 2576-2591.	1.6	124
30	Deep Chandra Observations of ESO 428-G014. II. Spectral Properties and Morphology of the Large-scale Extended X-Ray Emission. <i>Astrophysical Journal</i> , 2018, 855, 131.	1.6	32
31	X-Ray Emission from the Nuclear Region of Arp 220. <i>Astrophysical Journal</i> , 2017, 841, 44.	1.6	18
32	Constraining the Physical State of the Hot Gas Halos in NGC 4649 and NGC 5846. <i>Astrophysical Journal</i> , 2017, 844, 5.	1.6	17
33	CHEERS Results from NGC 3393. II. Investigating the Extended Narrow-line Region Using Deep Chandra Observations and Hubble Space Telescope Narrow-line Imaging. <i>Astrophysical Journal</i> , 2017, 844, 69.	1.6	28
34	The SLUGGS survey: revisiting the correlation between X-ray luminosity and total mass of massive early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 464, L26-L30.	1.2	22
35	Discovery of a Kiloparsec Extended Hard X-Ray Continuum and Fe K \pm from the Compton Thick AGN ESO 428-G014. <i>Astrophysical Journal Letters</i> , 2017, 842, L4.	3.0	54
36	Spatially resolved Fe K spectroscopy of NGC 4945. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 4039-4047.	1.6	34

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37	MAPPING SEYFERT AND LINER EXCITATION MODES IN THE INNER KPC OF NGC 3393. <i>Astrophysical Journal</i> , 2016, 829, 46.	1.6	18
38	A POPULATION OF INTERMEDIATE-MASS BLACK HOLES IN DWARF STARBURST GALAXIES UP TO REDSHIFT = 1.5. <i>Astrophysical Journal</i> , 2016, 817, 20.	1.6	89
39	HIDDEN ACTIVE GALACTIC NUCLEI IN EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2016, 823, 112.	1.6	9
40	THE EXTENDED SPATIAL DISTRIBUTION OF GLOBULAR CLUSTERS IN THE CORE OF THE FORNAX CLUSTER. <i>Astrophysical Journal Letters</i> , 2016, 819, L31.	3.0	51
41	X-RAY SCALING RELATIONS OF "CORE" AND "CORELESS" E AND SO GALAXIES. <i>Astrophysical Journal</i> , 2015, 812, 127.	1.6	47
42	SPATIAL STRUCTURES IN THE GLOBULAR CLUSTER DISTRIBUTION OF THE 10 BRIGHTEST VIRGO GALAXIES. <i>Astrophysical Journal</i> , 2015, 805, 26.	1.6	15
43	AN OFF-NUCLEUS NONSTELLAR BLACK HOLE IN THE SEYFERT GALAXY NGC 5252. <i>Astrophysical Journal</i> , 2015, 814, 8.	1.6	19
44	THE RADIAL DISTRIBUTION OF X-RAY BINARIES AND GLOBULAR CLUSTERS IN NGC 4649 AND THEIR RELATION WITH THE LOCAL STELLAR MASS DENSITY. <i>Astrophysical Journal</i> , 2014, 780, 132.	1.6	21
45	THE TWO-DIMENSIONAL SPATIAL DISTRIBUTIONS OF THE GLOBULAR CLUSTERS AND LOW-MASS X-RAY BINARIES OF NGC 4649. <i>Astrophysical Journal</i> , 2014, 783, 18.	1.6	22
46	ACTIVE GALACTIC NUCLEUS FEEDBACK IN THE HOT HALO OF NGC 4649. <i>Astrophysical Journal</i> , 2014, 787, 134.	1.6	14
47	FAST AND FURIOUS: SHOCK HEATED GAS AS THE ORIGIN OF SPATIALLY RESOLVED HARD X-RAY EMISSION IN THE CENTRAL 5 kpc OF THE GALAXY MERGER NGC 6240. <i>Astrophysical Journal</i> , 2014, 781, 55.	1.6	46
48	LOW-MASS X-RAY BINARIES AND GLOBULAR CLUSTERS STREAMERS AND ARCS IN NGC 4278. <i>Astrophysical Journal</i> , 2014, 783, 19.	1.6	13
49	WIDE-FIELD HUBBLE SPACE TELESCOPE OBSERVATIONS OF THE GLOBULAR CLUSTER SYSTEM IN NGC 1399. <i>Astrophysical Journal</i> , 2014, 786, 78.	1.6	44
50	EARLY-TYPE GALAXIES IN THE CHANDRA COSMOS SURVEY. <i>Astrophysical Journal</i> , 2014, 790, 16.	1.6	17
51	THE TWO-DIMENSIONAL PROJECTED SPATIAL DISTRIBUTION OF GLOBULAR CLUSTERS. I. METHOD AND APPLICATION TO NGC 4261. <i>Astrophysical Journal</i> , 2013, 773, 87.	1.6	13
52	THE DENSEST GALAXY. <i>Astrophysical Journal Letters</i> , 2013, 775, L6.	3.0	69
53	THE EXCEPTIONAL SOFT X-RAY HALO OF THE GALAXY MERGER NGC 6240. <i>Astrophysical Journal</i> , 2013, 765, 141.	1.6	30
54	Knowledge Discovery workflows for the classification of AGNs in multi-wavelength spaces: the Blazars case. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 171-171.	0.0	0

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55	X-RAY SCALING RELATION IN EARLY-TYPE GALAXIES: DARK MATTER AS A PRIMARY FACTOR IN RETAINING HOT GAS. <i>Astrophysical Journal</i> , 2013, 776, 116.	1.6	68
56	A VARIABLE ULTRALUMINOUS X-RAY SOURCE IN A GLOBULAR CLUSTER IN NGC 4649. <i>Astrophysical Journal</i> , 2012, 760, 135.	1.6	19
57	DEEP<i>CHANDRA</i> MONITORING OBSERVATIONS OF NGC 4649. II. WIDE-FIELD<i>HUBBLE SPACE TELESCOPE</i> IMAGING OF THE GLOBULAR CLUSTERS. <i>Astrophysical Journal</i> , 2012, 760, 87.	1.6	29
58	X-RAY PROPERTIES OF YOUNG EARLY-TYPE GALAXIES. II. ABUNDANCE RATIO IN THE HOT INTERSTELLAR MATTER. <i>Astrophysical Journal</i> , 2012, 751, 38.	1.6	9
59	AGN ACTIVITY AND THE MISALIGNED HOT ISM IN THE COMPACT RADIO ELLIPTICAL NGC 4278. <i>Astrophysical Journal</i> , 2012, 758, 94.	1.6	22
60	CHEERS RESULTS ON Mrk 573: A STUDY OF DEEP<i>CHANDRA</i> OBSERVATIONS. <i>Astrophysical Journal</i> , 2012, 756, 39.	1.6	41
61	The X-ray reflector in NGC 4945: a time- and space-resolved portrait. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 423, L6-L10.	1.2	51
62	Studying the asymmetry of the globular cluster population of NGC 4261. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 2872-2887.	1.6	12
63	A close nuclear black-hole pair in the spiral galaxy NGC 3393. <i>Nature</i> , 2011, 477, 431-434.	13.7	87
64	A DEEP<i>CHANDRA</i> ACIS STUDY OF NGC 4151. III. THE LINE EMISSION AND SPECTRAL ANALYSIS OF THE IONIZATION CONE. <i>Astrophysical Journal</i> , 2011, 742, 23.	1.6	63
65	A DEEP<i>CHANDRA</i> ACIS STUDY OF NGC 4151. II. THE INNERMOST EMISSION LINE REGION AND STRONG EVIDENCE FOR RADIO JETâ€“NLR CLOUD COLLISION. <i>Astrophysical Journal</i> , 2011, 736, 62.	1.6	51
66	A DEEP<i>CHANDRA</i> ACIS STUDY OF NGC 4151. I. THE X-RAY MORPHOLOGY OF THE 3 kpc DIAMETER CIRCUM-NUCLEAR REGION AND RELATION TO THE COLD INTERSTELLAR MEDIUM. <i>Astrophysical Journal</i> , 2011, 729, 75.	1.6	44
67	REVISITING WITH<i>CHANDRA</i> THE SCALING RELATIONS OF THE X-RAY EMISSION COMPONENTS (BINARIES, NUCLEI, AND HOT GAS) OF EARLY-TYPE GALAXIES. <i>Astrophysical Journal</i> , 2011, 729, 12.	1.6	168
68	THE X-RAY SPECTRA OF THE LUMINOUS LMXBs IN NGC 3379: FIELD AND GLOBULAR CLUSTER SOURCES. <i>Astrophysical Journal</i> , 2010, 725, 1805-1823.	1.6	42
69	THE HOT INTERSTELLAR MEDIUM OF THE INTERACTING GALAXY NGC 4490. <i>Astrophysical Journal</i> , 2010, 723, 1375-1392.	1.6	13
70	REVISITING THE SHORT-TERM X-RAY SPECTRAL VARIABILITY OF NGC 4151 WITH<i>CHANDRA</i>. <i>Astrophysical Journal</i> , 2010, 714, 1497-1510.	1.6	19
71	FIELD AND GLOBULAR CLUSTER LOW-MASS X-RAY BINARIES IN NGC 4278. <i>Astrophysical Journal</i> , 2010, 725, 1824-1847.	1.6	18
72	EXTENDED X-RAY EMISSION IN THE H I CAVITY OF NGC 4151: GALAXY-SCALE ACTIVE GALACTIC NUCLEUS FEEDBACK?. <i>Astrophysical Journal Letters</i> , 2010, 719, L208-L212.	3.0	31

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73	The jet and counterjet of 3C 270 (NGC 4261) viewed in the X-ray with Chandra. Monthly Notices of the Royal Astronomical Society, 2010, 408, 701-712.	1.6	27
74	X-RAY PROPERTIES OF YOUNG EARLY-TYPE GALAXIES. I. X-RAY LUMINOSITY FUNCTION OF LOW-MASS X-RAY BINARIES. Astrophysical Journal, 2010, 721, 1523-1530.	1.6	59
75	THE CHANDRA SOURCE CATALOG. Astrophysical Journal, Supplement Series, 2010, 189, 37-82.	3.0	432
76	Low-Mass X-ray Binary Populations. , 2010, , .		0
77	COMPARING GC AND FIELD LMXBs IN ELLIPTICAL GALAXIES WITH DEEP CHANDRA AND HUBBLE DATA. Astrophysical Journal, 2009, 703, 829-844.	1.6	64
78	DEEP CHANDRA MONITORING OBSERVATIONS OF NGC 4278: CATALOG OF SOURCE PROPERTIES. Astrophysical Journal, Supplement Series, 2009, 181, 605-626.	3.0	32
79	The hot ISM of early-type galaxies. Proceedings of the International Astronomical Union, 2009, 5, 271-272.	0.0	0
80	THE CHANDRA COSMOS SURVEY. I. OVERVIEW AND POINT SOURCE CATALOG. Astrophysical Journal, Supplement Series, 2009, 184, 158-171.	3.0	361
81	THE HIGHEST RESOLUTION CHANDRA VIEW OF PHOTOIONIZATION AND JET-CLOUD INTERACTION IN THE NUCLEAR REGION OF NGC 4151. Astrophysical Journal, 2009, 704, 1195-1203.	1.6	24
82	Discovery of Hot Gas in Outflow in NGC 3379. Astrophysical Journal, 2008, 688, 1000-1008.	1.6	27
83	X-ray Tail in NGC 7619. Astrophysical Journal, 2008, 688, 931-944.	1.6	27
84	Deep Chandra Monitoring Observations of NGC 3379: Catalog of Source Properties. Astrophysical Journal, Supplement Series, 2008, 179, 142-165.	3.0	38
85	Populations of X-Ray Sources in Galaxies. Annual Review of Astronomy and Astrophysics, 2006, 44, 323-366.	8.1	299
86	Compact stellar X-ray sources in normal galaxies. , 2006, , 475-506.		41
87	Chemical Enrichment of the Complex Hot ISM of the Antennae Galaxies. II. Physical Properties of the Hot Gas and Supernova Feedback. Astrophysical Journal, 2006, 636, 158-171.	1.6	28
88	Joint Discussion 6 Neutron stars and black holes in star clusters. Proceedings of the International Astronomical Union, 2006, 2, 215-243.	0.0	2
89	Chemical Enrichment of the Complex Hot ISM of the Antennae Galaxies. I. Spatial and Spectral Analysis of the Diffuse X-ray Emission. Astrophysical Journal, Supplement Series, 2006, 162, 113-133.	3.0	22
90	Chandra Observations of NGC 4261 (3C 270): Revealing the Jet and Hidden Active Galactic Nucleus in a Type 2 LINER. Astrophysical Journal, 2005, 627, 711-720.	1.6	36

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91	X-ray Populations in Galaxies. Proceedings of the International Astronomical Union, 2005, 1, 180-184.	0.0	0
92	ASTRONOMY: The Hunt for Intermediate-Mass Black Holes. Science, 2005, 307, 533-534.	6.0	22
93	Chandra Monitoring Observation of the Antennae Galaxies: The X-Ray Source Populations and the Shape of their Luminosity Function. International Astronomical Union Colloquium, 2004, 194, 53-54.	0.1	0
94	Ultraluminous X-Ray Sources: an Observational Review. International Astronomical Union Colloquium, 2004, 194, 46-49.	0.1	0
95	A Chandra Survey of the $\bar{\text{Bar}}^{\text{TM}}$ Region of the SMC. International Astronomical Union Colloquium, 2004, 194, 205-205.	0.1	0
96	X-Raying Chemical Evolution and Galaxy Formation in the Antennae. Astrophysical Journal, 2004, 605, L21-L24.	1.6	47
97	X-Ray Luminosity Function and Total Luminosity of Low-Mass X-Ray Binaries in Early-Type Galaxies. Astrophysical Journal, 2004, 611, 846-857.	1.6	180
98	The X-Ray "faint Emission of the Supermassive Nuclear Black Hole of IC 1459. Astrophysical Journal, 2003, 588, 175-185.	1.6	50
99	A Chandra View of the Multi-scale Structures in Centaurus A. Symposium - International Astronomical Union, 2003, 214, 289-292.	0.1	0
100	The Nuclear Accretion in the FR I Radio Galaxy IC 4296 from Chandra and Very Long Baseline Array Observations. Astrophysical Journal, 2003, 585, 677-686.	1.6	46
101	Chandra X-Ray Observations of NGC 1316 (Fornax A). Astrophysical Journal, 2003, 586, 826-849.	1.6	120
102	Deep ROSATHRI Observations of the NGC 1399/NGC 1404 Region: Morphology and Structure of the X-Ray Halo. Astrophysical Journal, 2002, 565, 883-907.	1.6	98
103	Ultraluminous X-Ray Sources in External Galaxies. Astrophysical Journal, 2001, 552, L109-L112.	1.6	574
104	Deconvolving the Nucleus of Centaurus A Using Chandra PSF Library. Symposium - International Astronomical Union, 2001, 205, 66-69.	0.1	0
105	Chandra Observations of The Antennae Galaxies (NGC 4038/39). Symposium - International Astronomical Union, 2001, 205, 202-205.	0.1	0
106	X-Ray Properties of Bulges. , 2000, , 180-182.		0
107	Super-Eddington Sources in Galaxies. Symposium - International Astronomical Union, 1998, 188, 93-96.	0.1	0
108	ROSATHRI Observations of NGC 4038/4039, "The Antennae" Galaxies. Astrophysical Journal, 1997, 478, 542-553.	1.6	42

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109	High-Resolution X-Ray Spectroscopy with AXAF. International Astronomical Union Colloquium, 1997, 159, 34-35.	0.1	0
110	Local and Global Optical, Far-Infrared (FIR) and X-ray Properties of the FIR Quiescent Sc Galaxy NGC 247. Symposium - International Astronomical Union, 1995, 164, 429-429.	0.1	0
111	A multiparametric analysis of the Einstein sample of early-type galaxies. 1: Luminosity and ISM parameters. Astrophysical Journal, Supplement Series, 1995, 97, 141.	3.0	72
112	Detection of soft X-rays from supernova 1993J six days after outburst. Nature, 1994, 367, 621-623.	13.7	53
113	ROSAT PSPC observations of NGC 4636: Interaction with Virgo gas ?. Astrophysical Journal, 1994, 428, 555.	1.6	63
114	The X-ray spectra of galaxies. II - Average spectral properties and emission mechanisms. Astrophysical Journal, 1992, 393, 134.	1.6	104
115	The X-ray spectra of galaxies. I - Spectral FITS of individual galaxies and X-ray colors. Astrophysical Journal, Supplement Series, 1992, 80, 645.	3.0	35
116	Low-Activity Nuclei in Spiral Galaxies. Symposium - International Astronomical Union, 1989, 134, 517-517.	0.1	0
117	X Rays From Normal Galaxies. Annual Review of Astronomy and Astrophysics, 1989, 27, 87-138.	8.1	622
118	X-ray spectra and large-scale features of two starburst galaxies - NGC 253 and M82. Astrophysical Journal, 1988, 330, 672.	1.6	80
119	Extended X-Ray Emission from Early-Type Galaxies: Comparison with Optical. Symposium - International Astronomical Union, 1987, 117, 215-215.	0.1	0
120	The 0.3 to 100 Micron Continua of Type 1 Seyferts. Symposium - International Astronomical Union, 1987, 121, 119-126.	0.1	0
121	Properties of the X-ray emitting gas in early-type galaxies. Astrophysical Journal, 1987, 312, 503.	1.6	209
122	X-ray observations of spiral galaxies. II - Images and spectral parameters of 13 galaxies. Astrophysical Journal, 1987, 315, 46.	1.6	93
123	0.3 to 100 μ m continua of Seyfert 1 galaxies. Symposium - International Astronomical Union, 1986, 119, 85-86.	0.1	0
124	A Statistical Analysis of the Einstein Normal Galaxy Sample - Part Two - Elliptical and s0 Galaxies. Astrophysical Journal, 1985, 296, 447.	1.6	109
125	X-Ray and UV Emission from VV Puppis. Highlights of Astronomy, 1983, 6, 653-653.	0.0	0
126	Ultraviolet Observations of AM Herculis. Symposium - International Astronomical Union, 1980, 88, 467-469.	0.1	1

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127	The X-ray structure and mass of the Cassiopeia A supernova remnant. Monthly Notices of the Royal Astronomical Society, 1980, 193, 175-188.	1.6	87
128	SS Cygni as a hard X-ray source identified with the scanning modulation collimator on HEAO 1. Nature, 1978, 275, 721-723.	13.7	5
129	X-ray binary populations in galaxies. , 0, , 151-183.		0
130	Revisiting the X-ray "Mass scaling relations of early-type galaxies with the mass of their globular cluster systems as a proxy for the total galaxy mass. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	7