

# Thomas G Pannuti

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Nearby Dwarf Irregular Galaxy IC 1613 and Its Complex Bubble Region: Chandra and VLA Observations. <i>Astronomical Journal</i> , 2022, 163, 66.	4.7	1
2	New optically identified supernova remnants in the Large Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 2336-2358.	4.4	13
3	Multiwavelength Study of the X-Ray Bright Supernova Remnant N300-S26 in NGC 300. <i>Astrophysical Journal</i> , 2019, 877, 15.	4.5	3
4	The X-Ray-resolved Supernova Remnant S8 in the Dwarf Irregular Galaxy IC 1613. <i>Astronomical Journal</i> , 2019, 158, 137.	4.7	3
5	A Multi-Frequency Study of the Milky Way-Like Spiral Galaxy NGC 6744. <i>Publications of the Astronomical Society of Australia</i> , 2018, 35, .	3.4	4
6	A Morphological Study of the Supernova Remnant RX J0852.0-4622 (Vela Jr.). <i>Astrophysical Journal</i> , 2018, 866, 76.	4.5	12
7	CTIO, ROSAT HRI, and Chandra ACIS Observations of the Archetypical Mixed-morphology Supernova Remnant W28 (G6.4+0.1). <i>Astrophysical Journal</i> , 2017, 839, 59.	4.5	10
8	Supernova remnants in M33: X-ray properties as observed by XMM-Newton. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 308-333.	4.4	23
9	The GeV Gamma-Ray Emission Detected by <i>Fermi</i> -LAT Adjacent to SNR Kesteven 41. <i>Proceedings of the International Astronomical Union</i> , 2017, 12, 310-315.	0.0	0
10	GeV $\gamma$ -ray EMISSION DETECTED BY <i>Fermi</i> -LAT PROBABLY ASSOCIATED WITH THE THERMAL COMPOSITE SUPERNOVA REMNANT KESTEVEN 41 IN A MOLECULAR ENVIRONMENT. <i>Astrophysical Journal</i> , 2015, 809, 102.	4.5	14
11	<i>Chandra</i> AND VERY LARGE ARRAY OBSERVATIONS OF THE NEARBY Sd GALAXY NGC 45. <i>Astronomical Journal</i> , 2015, 150, 91.	4.7	4
12	THE METAL-ENRICHED THERMAL COMPOSITE SUPERNOVA REMNANT KESTEVEN 41 (G337.8-0.1) IN A MOLECULAR ENVIRONMENT. <i>Astrophysical Journal</i> , 2015, 799, 103.	4.5	23
13	Radio-continuum study of the nearby sculptor group galaxies. Part 3: NGC 7793 at $\ell = 12.2, 6$ and $3$ cm. <i>Astrophysics and Space Science</i> , 2014, 353, 603-611.	1.4	4
14	<i>XMM-Newton</i> AND <i>Chandra</i> OBSERVATIONS OF THE EJECTA-DOMINATED MIXED-MORPHOLOGY GALACTIC SUPERNOVA REMNANT G352.7+0.1. <i>Astrophysical Journal</i> , 2014, 782, 102.	4.5	13
15	THE X-RAY PROPERTIES OF FIVE GALACTIC SUPERNOVA REMNANTS DETECTED BY THE <i>Spitzer</i> GLIMPSE SURVEY. <i>Astronomical Journal</i> , 2014, 147, 55.	4.7	17
16	Radio-continuum study of the nearby Sculptor group Galaxies. Part 2: NGC 55 at $\ell = 20, 13, 6$ and $3$ cm. <i>Astrophysics and Space Science</i> , 2013, 347, 159-168.	1.4	4
17	Radio-continuum study of the Nearby sculptor group galaxies. Part 1: NGC 300 at $\ell = 20$ cm. <i>Astrophysics and Space Science</i> , 2012, 340, 133-142.	1.4	4
18	Optical spectra of supernova remnant candidates in the Sculptor Group galaxy NGC 300. <i>Astrophysics and Space Science</i> , 2011, 332, 221-239.	1.4	10

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19	A <i>CHANDRA</i> OBSERVATION OF THE NEARBY SCULPTOR GROUP Sd GALAXY NGC 7793. <i>Astronomical Journal</i> , 2011, 142, 20.	4.7	18
20	MIXED-MORPHOLOGY SUPERNOVA REMNANTS IN X-RAYS: ISOTHERMAL PLASMA IN HB21 AND PROBABLE OXYGEN-RICH EJECTA IN CTB 1. <i>Astronomical Journal</i> , 2010, 140, 1787-1805.	4.7	24
21	THE <i>CHANDRA</i> ACIS SURVEY OF M33: X-RAY, OPTICAL, AND RADIO PROPERTIES OF THE SUPERNOVA REMNANTS. <i>Astrophysical Journal</i> , Supplement Series, 2010, 187, 495-559.	7.7	90
22	A Search for <i>Chandra</i> -detected X-Ray Counterparts to Optically Identified and Candidate Radio Supernova Remnants in Five Nearby Face-on Spiral Galaxies. <i>Astronomical Journal</i> , 2007, 133, 1361-1372.	4.7	32
23	<i>Chandra</i> ACIS Survey of M33 (ChASem33): X-Ray Imaging Spectroscopy of M33SNR 21, the Brightest X-Ray Supernova Remnant in M33. <i>Astrophysical Journal</i> , 2007, 663, 234-243.	4.5	10
24	<i>Chandra</i> -detected X-Ray Sources in the Nearby Spiral Scd Galaxy NGC 2403. <i>Astronomical Journal</i> , 2003, 125, 3025-3036.	4.7	26
25	An X-Ray, Optical, and Radio Search for Supernova Remnants in the Nearby Sculptor Group Sd Galaxy NGC 7793. <i>Astrophysical Journal</i> , 2002, 565, 966-981.	4.5	43
26	An X-Ray, Optical, and Radio Search for Supernova Remnants in the Nearby Sculptor Group Sd Galaxy NGC 300. <i>Astrophysical Journal</i> , 2000, 544, 780-804.	4.5	52