Margarita Hernanz

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

172 papers	4,979 citations	41 h-index	65 g-index
203 ext. papers	5,502 ext. citations	5.1 avg, IF	5 L-index

#	Paper	IF	Citations
172	Detection of 7Be ii in the Small Magellanic Cloud. *Monthly Notices of the Royal Astronomical Society*, **2022**, 510, 5302-5314	4.3	0
171	7Be in the outburst of the ONe nova V6595 Sgr. *Monthly Notices of the Royal Astronomical Society*, **2021**, 509, 3258-3267	4.3	1
170	Nova LMC 2009a as observed with XMM□Newton, compared with other novae. *Monthly Notices of the Royal Astronomical Society*, **2021**, 505, 3113-3134	4.3	1
169	Synthesis of radioactive elements in novae and supernovae and their use as a diagnostic tool. *New Astronomy Reviews*, **2021**, 92, 101606	7.9	2
168	INTEGRAL reloaded: Spacecraft, instruments and ground system. *New Astronomy Reviews*, **2021**, 93, 101629	7.9	5
167	Search for 7Be in the outbursts of four recent novae. *Monthly Notices of the Royal Astronomical Society*, **2020**, 492, 4975-4985	4.3	13
166	Future gamma-ray missions□polarimetric prospects. *Experimental Astronomy*, **2019**, 48, 65-76	1.3	
165	Background for a gamma-ray satellite on a low-Earth orbit. *Experimental Astronomy*, **2019**, 47, 273-302	1.3	12
164	Early multiwavelength analysis of the recurrent nova V745 Sco. *Monthly Notices of the Royal Astronomical Society*, **2019**, 490, 3691-3704	4.3	5
163	Application of the THM to the investigation of reactions induced by unstable nuclei: the 18F(p,□15O case. *EPJ Web of Conferences*, **2019**, 223, 01030	0.3	
162	Observatory science with eXTP. *Science China: Physics, Mechanics and Astronomy*, **2019**, 62, 1	3.6	31
161	The enhanced X-ray Timing and Polarimetry mission□eXTP. *Science China: Physics, Mechanics and Astronomy*, **2019**, 62, 1	3.6	95
160	Breaking the Habit: The Peculiar 2016 Eruption of the Unique Recurrent Nova M31N 2008-12a. *Astrophysical Journal*, **2018**, 857, 68	4.7	17
159	Science with e-ASTROGAM: A space mission for MeV□GeV gamma-ray astrophysics. *Journal of High Energy Astrophysics*, **2018**, 19, 1-106	2.5	101
158	Gamma-ray observations of Nova Sgr 2015 No. 2 with INTEGRAL. *Astronomy and Astrophysics*, **2018**, 615, A107	5.1	12
157	STROBE-X: a probe-class mission for x-ray spectroscopy and timing on timescales from microseconds to years **2018**,		10
156	The wide field monitor onboard the eXTP mission **2018**,		2

155	The e-ASTROGAM gamma-ray space observatory for the multimessenger astronomy of the 2030s **2018**,		1
154	What We Learn from the X-Ray Grating Spectra of Nova SMC 2016. *Astrophysical Journal*, **2018**, 862, 164	4.7	10
153	Binary Systems and Their Nuclear Explosions. *Astrophysics and Space Science Library*, **2018**, 287-375	0.3	
152	The THESEUS space mission concept: science case, design and expected performances. *Advances in Space Research*, **2018**, 62, 191-244	2.4	90
151	Pixel CdTe semiconductor module to implement a sub-MeV imaging detector for astrophysics. *Journal of Instrumentation*, **2017**, 12, C03048-C03048	1	2
150	The e-ASTROGAM mission. *Experimental Astronomy*, **2017**, 44, 25-82	1.3	114
149	STROBE-X: X-ray timing and spectroscopy on dynamical timescales from microseconds to years. *Results in Physics*, **2017**, 7, 3704-3705	3.7	11
148	The supersoft X-ray source in V5116 Sagittarii. *Astronomy and Astrophysics*, **2017**, 601, A93	5.1	4
147	A Trojan Horse Approach to the Production of18F in Novae. *Astrophysical Journal*, **2017**, 846, 65	4.7	25
146	Multiband study of RX□J0838□827 and XMM J083850.4□82759: a new asynchronous magnetic cataclysmic variable and a candidate transitional millisecond pulsar. *Monthly Notices of the Royal Astronomical Society*, **2017**, 471, 2902-2916	4.3	15
145	Large Observatory for x-ray Timing (LOFT-P): a Probe-class mission concept study **2016**,		4
144	The LOFT mission concept: a status update **2016**,		7
143	Hard-X and gamma-ray imaging detector for astrophysics based on pixelated CdTe semiconductors. *Journal of Instrumentation*, **2016**, 11, C01011-C01011	1	0
142	X-RAY FLASHES IN RECURRENT NOVAE: M31N 2008-12a AND THE IMPLICATIONS OF THESWIFTNONDETECTION. *Astrophysical Journal*, **2016**, 830, 40	4.7	17
141	A remarkable recurrent nova in M31: Discovery and optical/UV observations of the predicted 2014 eruption(Corrigendum). *Astronomy and Astrophysics*, **2016**, 593, C3	5.1	4
140	Gamma-ray emission from SN2014J near maximum optical light. *Astronomy and Astrophysics*, **2016**, 588, A67	5.1	28
139	COLLIMATION AND ASYMMETRY OF THE HOT BLAST WAVE FROM THE RECURRENT NOVA V745 Sco. *Astrophysical Journal*, **2016**, 825, 95	4.7	12
138	eXTP: Enhanced X-ray Timing and Polarization mission **2016**,		73

137	M31N 2008-12a THE REMARKABLE RECURRENT NOVA IN M31: PANCHROMATIC OBSERVATIONS OF THE 2015 ERUPTION. *Astrophysical Journal*, **2016**, 833, 149	4.7	38
136	XIPE: the x-ray imaging polarimetry explorer **2016**,		5
135	The e-ASTROGAM gamma-ray space mission **2016**,		21
134	A remarkable recurrent nova in M31: Discovery and optical/UV observations of the predicted 2014 eruption. *Astronomy and Astrophysics*, **2015**, 580, A45	5.1	33
133	A remarkable recurrent nova in M 31: The predicted 2014 outburst in X-rays withSwift. *Astronomy and Astrophysics*, **2015**, 580, A46	5.1	29
132	Swiftdetection of the super-swift switch-on of the super-soft phase in nova V745 Sco (2014). *Monthly Notices of the Royal Astronomical Society*, **2015**, 454, 3108-3120	4.3	32
131	Astrophysics: A lithium-rich stellar explosion. *Nature*, **2015**, 518, 307-8	50.4	6
130	The design of the wide field monitor for the LOFT mission **2014**,		1
129	V2487 Oph 1998: a post nova in an intermediate polar. *EPJ Web of Conferences*, **2014**, 64, 07002	0.3	2
128	X-ray monitoring of classical novae in the central region of M 31 III. Autumn and winter 2009/10, 2010/11, and 2011/12. *Astronomy and Astrophysics*, **2014**, 563, A2	5.1	52
127	The Large Observatory for x-ray timing **2014**,		9
126	Bright radio emission from an ultraluminous stellar-mass microquasar in M 31. *Nature*, **2013**, 493, 187-90	50.4	93
125	Observing GRBs with theLOFTWide Field Monitor. *EAS Publications Series*, **2013**, 61, 617-623	0.2	
124	Obscuration effects in super-soft-source X-ray spectra. *Astronomy and Astrophysics*, **2013**, 559, A50	5.1	41
123	Observation of SN2011fe with INTEGRAL. *Astronomy and Astrophysics*, **2013**, 552, A97	5.1	17
122	The Large Observatory for X-ray Timing (LOFT). *Experimental Astronomy*, **2012**, 34, 415-444	1.3	148
121	A DUAL mission for nuclear astrophysics. *Experimental Astronomy*, **2012**, 34, 583-622	1.3	14
120	The LOFT wide field monitor **2012**,		6

119	Development and performance of a gamma-ray imaging detector **2012**,		1
118	LOFT: the Large Observatory For X-ray Timing **2012**,		21
117	Simulations of the x-ray imaging capabilities of the silicon drift detectors (SDD) for the LOFT wide-field monitor **2012**,		2
116	High Energy Emission of Symbiotic Recurrent Novae: RS Oph and V407 Cyg. *Open Astronomy*, **2012**, 21,	0.9	1
115	CXOM31 J004253.1+411422: the first ultraluminous X-ray transient in M 31. *Astronomy and Astrophysics*, **2012**, 538, A49	5.1	21
114	FROM X-RAY DIPS TO ECLIPSE: WITNESSING DISK REFORMATION IN THE RECURRENT NOVA U Sco. *Astrophysical Journal*, **2012**, 745, 43	4.7	34
113	M31N 2008-05d: a M 31 disk nova with a dipping supersoft X-ray light curve. *Astronomy and Astrophysics*, **2012**, 544, A44	5.1	2
112	X-ray monitoring of classical novae in the central region of M 31. *Astronomy and Astrophysics*, **2011**, 533, A52	5.1	40
111	Nova M31N 2007-12b: supersoft X-rays reveal an intermediate polar?. *Astronomy and Astrophysics*, **2011**, 531, A22	5.1	14
110	Classical and Recurrent Nova Models. *Proceedings of the International Astronomical Union*, **2011**, 7, 80-87	0.1	3
109	Classical Novae as Supersoft X-ray Sources in the Andromeda Galaxy. *Proceedings of the International Astronomical Union*, **2011**, 7, 105-112	0.1	
108	XMM-NEWTONX-RAY AND ULTRAVIOLET OBSERVATIONS OF THE FAST NOVA V2491 Cyg DURING THE SUPERSOFT SOURCE PHASE. *Astrophysical Journal*, **2011**, 733, 70	4.7	42
107	Binary Systems and Their Nuclear Explosions. *Lecture Notes in Physics*, **2011**, 233-305	0.8	11
106	X-ray monitoring of classical novae in the central region of M 31. *Astronomy and Astrophysics*, **2010**, 523, A89	5.1	36
105	Research and development of a gamma-ray imaging spectrometer in the MeV range in Barcelona **2010**,		2
104	X-ray observations of classical novae: Theoretical implications. *Astronomische Nachrichten*, **2010**, 331, 169-174	0.7	9
103	Recent discoveries of supersoft X-ray sources in M 31. *Astronomische Nachrichten*, **2010**, 331, 193-196	0.7	2
102	V5116 Sgr: A disc-ecipsed SSS post-outburst nova?. *Astronomische Nachrichten*, **2010**, 331, 201-204	0.7	6

101	Imaging detector development for nuclear astrophysics using pixelated CdTe. *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*, **2010**, 623, 434-436	1.2	3
100	The first two transient supersoft X-ray sources in M31 globular clusters and the connection to classical novae. *Astronomy and Astrophysics*, **2009**, 500, 769-779	5.1	22
99	GRI: focusing on the evolving violent universe. *Experimental Astronomy*, **2009**, 23, 121-138	1.3	25
98	Gamma-Ray Lenses for Astrophysics and the Gamma-Ray Imager Mission GRI. *IEEE Transactions on Nuclear Science*, **2009**, 56, 1242-1249	1.7	
97	The very short supersoft X-ray state of the classical nova M31N 2007-11a. *Astronomy and Astrophysics*, **2009**, 498, L13-L16	5.1	9
96	Pre-nova X-ray observations of V2491 Cygni (Nova Cyg 2008b). *Astronomy and Astrophysics*, **2009**, 497, L5-L8	5.1	18
95	10 Gyr of classical nova explosions. *Journal of Physics G: Nuclear and Particle Physics*, **2008**, 35, 014024	2.9	2
94	CdZnTe detector for hard x-ray and gamma-ray focusing telescope **2008**,		5
93	V5116 Sagittarii, an Eclipsing Supersoft Postoutburst Nova?. *Astrophysical Journal*, **2008**, 675, L93-L96	4.7	16
92	Detectability of gamma-ray emission from classical novae with Swift/BAT. *Astronomy and Astrophysics*, **2008**, 485, 223-231	5.1	11
91	The recurrent nova RS Oph: A possible scenario for type Ia supernovae. *New Astronomy Reviews*, **2008**, 52, 386-389	7.9	16
90	Nucleosynthesis in classical nova explosions. *Journal of Physics G: Nuclear and Particle Physics*, **2007**, 34, R431-R458	2.9	74
89	Experimental determination of the O17(p,)N14 and O17(p,)F18 reaction rates. *Physical Review C*, **2007**, 75,	2.7	46
88	XMM-NewtonObservations of Nova Sagittarii 1998. *Astrophysical Journal*, **2007**, 664, 467-473	4.7	15
87	GRI: focusing on the evolving violent universe **2007**,		8
86	Evidence for Nonlinear Diffusive Shock Acceleration of Cosmic Rays in the 2006 Outburst of the Recurrent Nova RS Ophiuchi. *Astrophysical Journal*, **2007**, 663, L101-L104	4.7	44
85	The First Nova Explosions. *Astrophysical Journal*, **2007**, 662, L103-L106	4.7	20
84	The origin of presolar nova grains. *Meteoritics and Planetary Science*, **2007**, 42, 1135-1143	2.8	39

83	The Advanced Compton Telescope **2006**,		5
82	Nucleosynthesis in classical novae. *Nuclear Physics A*, **2006**, 777, 550-578	1.3	88
81	Radioactivities from novae. *New Astronomy Reviews*, **2006**, 50, 504-508	7.9	15
80	Beacons in the sky: Classical novae vs. X-ray bursts. *European Physical Journal A*, **2006**, 27, 107-115	2.5	4
79	Nucleosynthesis in nova explosions: Prospects for its observation with focusing telescopes. *Experimental Astronomy*, **2006**, 20, 57-64	1.3	4
78	MAX, a Laue diffraction lens for nuclear astrophysics. *Experimental Astronomy*, **2006**, 20, 269-278	1.3	15
77	CLAIRE: First light for a gamma-ray lens. *Experimental Astronomy*, **2006**, 20, 253-267	1.3	25
76	Beacons in the sky: Classical novae vs. X-ray bursts **2006**, 107-115		
75	Nucleosynthesis in nova explosions: Prospects for its observation with focusing telescopes **2006**, 57-64		
74	Gamma-rays from classical nova explosions: theory and observations. *Nuclear Physics A*, **2005**, 758, 721-724	1.3	3
73	Models for the soft X-ray emission of post-outburst classical novae. *Astronomy and Astrophysics*, **2005**, 439, 1061-1073	5.1	51
72	Hydrogen burning of 17O in classical novae. *Physical Review Letters*, **2005**, 95, 031101	7.4	26
71	Envelope models for the supersoft X-ray emission of V1974 Cyg. *Astronomy and Astrophysics*, **2005**, 439, 1057-1060	5.1	14
70	rays from classical novae: expectations from present and future missions. *New Astronomy Reviews* , **2004**, 48, 35-39	7.9	26
69	CLAIRE first light. *New Astronomy Reviews*, **2004**, 48, 243-249	7.9	22
68	The Imprint of Nova Nucleosynthesis in Presolar Grains. *Astrophysical Journal*, **2004**, 612, 414-428	4.7	136
67	CLAIRE gamma-ray lens: flight and long-distance test results **2004**,		16
66	MAX: a gamma-ray lens for nuclear astrophysics **2004**,		19

65	The Impact of the Chemical Stratification of White Dwarfs on the Classification of Classical Novae. *Astrophysical Journal*, **2003**, 597, L41-L44	4.7	15
64	Constraining Models of Classical Nova Outbursts with the Murchison Meteorite. *Publications of the Astronomical Society of Australia*, **2003**, 20, 351-355	5.5	7
63	A Chandra Low Energy Transmission Grating Spectrometer Observation of V4743 Sagittarii: A Supersoft X-Ray Source and a Violently Variable Light Curve. *Astrophysical Journal*, **2003**, 594, L127-L130	4.7	75
62	The frequency of occurrence of novae hosting an ONe white dwarf. *Astronomy and Astrophysics*, **2003**, 407, 1021-1028	5.1	46
61	The Compton Cube. *Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment*, **2003**, 504, 38-43	1.2	3
60	The impact of the chemical stratification of white dwarfs on the nucleosynthesis from classical novae. *Nuclear Physics A*, **2003**, 718, 255-258	1.3	2
59	P-process nucleosynthesis during He-detonation in sub-Chandrasekhar CO white dwarfs. *Nuclear Physics A*, **2003**, 718, 596-598	1.3	3
58	21Na(p,gamma)22Mg reaction and oxygen-neon novae. *Physical Review Letters*, **2003**, 90, 162501	7.4	92
57	Astrophysical rate of 15O(␣,␥)19Ne via the (p,t) reaction in inverse kinematics. *Physical Review C*, **2003**, 67,	2.7	39
56	Proton-decaying states in Mg22 and the nucleosynthesis of Na22 in novae. *Physical Review C*, **2003**, 68,	2.7	18
55	X-Ray Emission from Classical Novae **2003**, 337-340		
54	The Extraordinary X-ray Light Curve of the Classical Nova V1494 Aquilae (1999 No. 2) in Outburst: The Discovery of Pulsations and a Burst *Astrophysical Journal*, **2003**, 584, 448-452	4.7	66
53	The prompt gamma-ray emission of novae. *New Astronomy Reviews*, **2002**, 46, 559-563	7.9	28
52	A classical nova, V2487 Oph 1998, seen in x-rays before and after its explosion. *Science*, **2002**, 298, 393-5	33.3	46
51	He-detonation in sub-Chandrasekhar CO white dwarfs: A new insight into energetics and $mathsf{{vec p}}$-process nucleosynthesis. *Astronomy and Astrophysics*, **2002**, 383, L27-L30	5.1	44
50	Presolar Grains from Novae. *Astrophysical Journal*, **2001**, 551, 1065-1072	4.7	158
49	Classical novae: sources of CNO-nuclei and gamma-ray emitters. *Nuclear Physics A*, **2001**, 688, 118-121	1.3	2
48	Presolar grains from novae. *Nuclear Physics A*, **2001**, 688, 430-432	1.3	3

47	Nucleosynthesis in accreting neutron stars. *Nuclear Physics A*, **2001**, 688, 447-449	1.3	2
46	Update of nuclear reaction rates affecting nucleosynthesis in novae. *Nuclear Physics A*, **2001**, 688, 450-452	1.3	2
45	White Dwarfs as Tracers of Galactic Evolution **2001**, 273-276		
44	Synthesis of Intermediate-Mass Elements in Classical Novae: From Si to Ca. *Astrophysical Journal*, **2001**, 560, 897-906	4.7	71
43	BATSE observations of classical novae. *AIP Conference Proceedings*, **2000**,	0	4
42	The Ages of Very Cool Hydrogen-rich White Dwarfs. *Astrophysical Journal*, **2000**, 544, 1036-1043	4.7	107
41	Galactic 1.275-MeV emission from ONe novae and its detectability by INTEGRAL/SPI. *Monthly Notices of the Royal Astronomical Society*, **2000**, 319, 350-364	4.3	10
40	The Energetics of Crystallizing White Dwarfs Revisited Again. *Astrophysical Journal*, **2000**, 528, 397-400	4.7	48
39	Gamma-Ray Emission from Novae Related to Positron Annihilation: Constraints on its Observability Posed by New Experimental Nuclear Data. *Astrophysical Journal*, **1999**, 526, L97-L100	4.7	72
38	Nuclear Uncertainties in the NeNa-MgAl Cycles and Production of documentclass{aastex} usepackage{amsbsy} usepackage{amsfonts} usepackage{amssymb} usepackage{bm} usepackage{mathrsfs} usepackage{pifont} usepackage{stmaryrd} usepackage{textcomp}	4.7	137
37	Evolutionary calculations of carbon dredge-up in helium envelope white dwarfs. *Monthly Notices of the Royal Astronomical Society*, **1998**, 296, 523-530	4.3	32
36	Gamma-ray emission from individual classical novae. *Monthly Notices of the Royal Astronomical Society*, **1998**, 296, 913-920	4.3	81
35	The physics of white dwarfs. *Journal of Physics Condensed Matter*, **1998**, 10, 11263-11272	1.8	9
34	The Halo White Dwarf Population. *Astrophysical Journal*, **1998**, 503, 239-246	4.7	46
33	Nucleosynthesis in Classical Novae: CO versus ONe White Dwarfs. *Astrophysical Journal*, **1998**, 494, 680-690	4.7	333
32	The Cooling of CO White Dwarfs: Influence of the Internal Chemical Distribution. *Astrophysical Journal*, **1997**, 486, 413-419	4.7	139
31	Nucleosynthesis in novae. Implications on lithium production and gamma-ray radionuclides. *Nuclear Physics A*, **1997**, 621, 491-494	1.3	5
30	The Physics of Crystallizing White Dwarfs. *Astrophysical Journal*, **1997**, 485, 308-312	4.7	56

29	New Results on [TSUP]26[/TSUP]A[CLC]l[/CLC] Production in Classical Novae. *Astrophysical Journal*, **1997**, 479, L55-L58	4.7	54
28	The Redistribution of Carbon and Oxygen in Crystallizing White Dwarfs. *Astrophysics and Space Science Library*, **1997**, 19-25	0.3	
27	The DD Population in the Solar Neighborhood **1997**, 127-146		2
26	On the Synthesis of [TSUP]7[/TSUP]Li and [TSUP]7[/TSUP]Be in Novae. *Astrophysical Journal*, **1996**, 465, L27-L30	4.7	73
25	A simple method to compute white dwarf luminosity functions. *Astronomy and Astrophysics*, **1996**, 117, 13-18		12
24	The Gamma-Ray Spectrum of Classical Novae. *Astrophysics and Space Science Library*, **1996**, 303-304	0.3	
23	The rate of change of the gravitational constant and the cooling of white dwarfs. *Monthly Notices of the Royal Astronomical Society*, **1995**, 277, 801-810	4.3	56
22	The luminosity function of dim white dwarfs **1995**, 36-40		
21	The role of G in the cooling of white dwarfs **1995**, 73-77		
20	The stellar formation rate and the white dwarf luminosity function **1995**, 19-23		7
19	Astrophysical consequences of the screening of nuclear reactions. *International Astronomical Union Colloquium*, **1994**, 147, 106-125		
18	Cooling theory of crystallized white dwarfs. *Astrophysical Journal*, **1994**, 434, 641	4.7	123
17	The influence of crystallization on the luminosity function of white dwarfs. *Astrophysical Journal*, **1994**, 434, 652	4.7	65
16	Gamma-ray bursts as collimated jets from neutron star/black hole mergers. *Nature*, **1993**, 361, 236-238	50.4	163
15	Axion cooling of white dwarfs. *Astrophysical Journal*, **1992**, 392, L23	4.7	92
14	Precollapse evolution of accreting CO white dwarfs. *Astrophysics and Space Science*, **1990**, 169, 171-175	1.6	
13	The luminosity function of halo white dwarfs. *Astrophysics and Space Science*, **1990**, 169, 199-202	1.6	
12	Accretion on CO White Dwarfs. Influence of the External Burning Shells on the Evolution. *International Astronomical Union Colloquium*, **1990**, 122, 388-389		

11	Accretion on CO white dwarfs. influence of the external burning shells on the evolution **1990**, 388-389		
10	Gravitational Collapse of Mass-Accreting White Dwarfs. *International Astronomical Union Colloquium*, **1989**, 114, 88-91		
9	Gravitational collapse of mass-accreting white dwarfs **1989**, 88-91		
8	Properties of high-density binary mixtures and the age of the Universe from white dwarf stars. *Nature*, **1988**, 333, 642-644	50.4	57
7	Cold C + O white dwarfs and neutron stars. *Advances in Space Research*, **1988**, 8, 703-706	2.4	
6	The final stages of evolution of cold, mass-accreting white dwarfs. *Astrophysical Journal*, **1988**, 324, 331	4.7	37
5	Accretion-Induced Collapse of Old White Dwarfs. *International Astronomical Union Colloquium*, **1987** , 93, 665-669		
4	Accretion-induced collapse of old white dwarfs. *Astrophysics and Space Science*, **1987**, 131, 665-669	1.6	2
3	Accretion-Induced Collapse of Old White Dwarfs **1987**, 665-669		
2	Collapse and explosion of white dwarfs. I - Precollapse evolution. *Astrophysical Journal*, **1983**, 273, 320	4.7	41
1	Gamma-rays from classical novae252-284		13