

# Anna Ridnaia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2144437/publications.pdf>

Version: 2024-02-01

24  
papers

3,570  
citations

687363

13  
h-index

677142

22  
g-index

25  
all docs

25  
docs citations

25  
times ranked

7966  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Second Catalog of Interplanetary Network Localizations of Konus Short-duration Gamma-Ray Bursts. <i>Astrophysical Journal, Supplement Series</i> , 2022, 259, 34.	7.7	2
2	A bright $\hat{\Gamma}$ -ray flare interpreted as a giant magnetar flare in NGC 253. <i>Nature</i> , 2021, 589, 211-213.	27.8	49
3	X-Ray and Radio Bursts from the Magnetar 1E 1547.0-5408. <i>Astrophysical Journal</i> , 2021, 907, 7.	4.5	9
4	A peculiar hard X-ray counterpart of a Galactic fast radio burst. <i>Nature Astronomy</i> , 2021, 5, 372-377.	10.1	137
5	The Konus-Wind Catalog of Gamma-Ray Bursts with Known Redshifts. II. Waiting-Mode Bursts Simultaneously Detected by Swift/BAT. <i>Astrophysical Journal</i> , 2021, 908, 83.	4.5	22
6	Discovery and confirmation of the shortest gamma-ray burst from a collapsar. <i>Nature Astronomy</i> , 2021, 5, 917-927.	10.1	69
7	Identification of a Local Sample of Gamma-Ray Bursts Consistent with a Magnetar Giant Flare Origin. <i>Astrophysical Journal Letters</i> , 2021, 907, L28.	8.3	33
8	The Koala: A Fast Blue Optical Transient with Luminous Radio Emission from a Starburst Dwarf Galaxy at $z=0.27$ . <i>Astrophysical Journal</i> , 2020, 895, 49.	4.5	72
9	A Mildly Relativistic Outflow from the Energetic, Fast-rising Blue Optical Transient CSS161010 in a Dwarf Galaxy. <i>Astrophysical Journal Letters</i> , 2020, 895, L23.	8.3	70
10	The Broad-lined Ic Supernova ZTF18aaqjovh (SN 2018bvw): An Optically Discovered Engine-driven Supernova Candidate with Luminous Radio Emission. <i>Astrophysical Journal</i> , 2020, 893, 132.	4.5	11
11	SN 2020bvc: A Broad-line Type Ic Supernova with a Double-peaked Optical Light Curve and a Luminous X-Ray and Radio Counterpart. <i>Astrophysical Journal</i> , 2020, 902, 86.	4.5	25
12	A search for gamma-ray counterparts to gravitational wave events in Konus-Wind data. <i>Journal of Physics: Conference Series</i> , 2020, 1697, 012030.	0.4	6
13	X-ray and gamma-ray emission from solar flares. <i>Physics-Uspekhi</i> , 2020, 63, 818-832.	2.2	9
14	Cosmic gamma-ray bursts and soft gamma-repeaters -- observations and modeling of extreme astrophysical phenomena (100th anniversary of the Ioffe Institute). <i>Physics-Uspekhi</i> , 2019, 62, 739-753.	2.2	4
15	A Search for Gravitationally Lensed Gamma-Ray Bursts in the Data of the Interplanetary Network and Konus-Wind. <i>Astrophysical Journal</i> , 2019, 871, 121.	4.5	17
16	An Embedded X-Ray Source Shines through the Aspherical AT 2018cow: Revealing the Inner Workings of the Most Luminous Fast-evolving Optical Transients. <i>Astrophysical Journal</i> , 2019, 872, 18.	4.5	160
17	A search for transient events in Konus-Wind data. <i>Journal of Physics: Conference Series</i> , 2019, 1400, 022014.	0.4	6
18	Search for Gravitational-wave Signals Associated with Gamma-Ray Bursts during the Second Observing Run of Advanced LIGO and Advanced Virgo. <i>Astrophysical Journal</i> , 2019, 886, 75.	4.5	29

#	ARTICLE	IF	CITATIONS
19	Distance Estimate of Tycho's SNR. Journal of Physics: Conference Series, 2018, 1038, 012006.	0.4	4
20	Heating and Nonequilibrium Distributions of Ions in a Reverse Shock Wave of the SN 1987A Remnant. Physics of Atomic Nuclei, 2018, 81, 139-145.	0.4	1
21	Multi-messenger Observations of a Binary Neutron Star Merger <sup>*</sup> . Astrophysical Journal Letters, 2017, 848, L12.	8.3	2,805
22	Properties of Konus-Wind SGR bursts. Journal of Physics: Conference Series, 2017, 932, 012026.	0.4	0
23	First intermediate flare from SGR 1935+2154. Journal of Physics: Conference Series, 2016, 769, 012005.	0.4	0
24	The first observation of an intermediate flare from SGR 1935+2154. Monthly Notices of the Royal Astronomical Society, 2016, 460, 2008-2014.	4.4	28