

Sonia Antn

List of Publications by Citations

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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.

14

papers

112

citations

6

h-index

10

g-index

16

ext. papers

129

ext. citations

3.6

avg, IF

1.88

L-index

#	Paper	IF	Citations
14	The recognition of blazars and the blazar spectral sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005 , 356, 225-231	4.3	38
13	The spectral energy distributions of the revised 200-mJy sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004 , 352, 673-688	4.3	21
12	The Interacting Late-type Host Galaxy of the Radio-loud Narrow-line Seyfert 1 IRAS 20181-2244. <i>Astronomical Journal</i> , 2019 , 157, 48	4.9	17
11	The orientation of the Seyfert nucleus in Markarian 348. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002 , 336, 319-327	4.3	12
10	BULGELESS GALAXIES AT INTERMEDIATE REDSHIFT: SAMPLE SELECTION, COLOR PROPERTIES, AND THE EXISTENCE OF POWERFUL ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2014 , 782, 22	4.7	10
9	Unification in the low radio luminosity regime: evidence from optical line emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005 , 361, 469-475	4.3	7
8	Observations of the X-ray-emitting narrow-line Seyfert 1, SBS 0846+513, and its host galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 504, 5188-5198	4.3	4
7	Optically faint radio sources: reborn AGN?. <i>Astronomy and Astrophysics</i> , 2011 , 536, A35	5.1	2
6	Optically faint radio sources: reborn AGN?. <i>Proceedings of the International Astronomical Union</i> , 2011 , 7, 231-233	0.1	1
5	A New Sample of Gamma-Ray Emitting Jetted Active Galactic Nuclei Preliminary Results. <i>Universe</i> , 2021 , 7, 372	2.5	0
4	The orientation of the Seyfert Nucleus in Mrk 348. <i>International Astronomical Union Colloquium</i> , 2002 , 184, 289-290		
3	Low Luminosity BL Lacs 2003 , 257-265		
2	Low Luminosity BL Lacs 2003 , 59-68		
1	AGN Feedback and Quenching of Star Formation: A Multiwavelength Approach with the EURO-VO. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , 2011 , 99-101	0.3	