## Karolina Rożko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3236750/publications.pdf

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		1478505	1372567	
15	107	6	10	
papers	citations	h-index	g-index	
15	15	15	110	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	The observations of the gigahertzâ€peaked spectra pulsars. Astronomische Nachrichten, 2021, 342, 1191.	1.2	0
2	The uGMRT Observations of Three New Gigahertz-peaked Spectra Pulsars. Astrophysical Journal, 2021, 922, 125.	4.5	0
3	Low-frequency Flux Density Measurements and Pulsars with GHz-peaked Spectra. Astrophysical Journal, 2021, 923, 211.	4.5	2
4	The Significance of Low-frequency Interferometric Observations for the GPS Pulsar Flux Estimation: The Case of J1740+1000. Astrophysical Journal, 2020, 903, 144.	4.5	5
5	Pulsar observations using the POLFAR stations. , 2020, , .		0
6	Multi-frequency observations and spectral analysis of two gigahertz-peaked spectra pulsars. Monthly Notices of the Royal Astronomical Society, 2018, 479, 2193-2201.	4.4	5
7	Gigahertz-peaked spectra pulsars in Pulsar Wind Nebulae. Monthly Notices of the Royal Astronomical Society, 2018, 475, 1469-1476.	4.4	9
8	Gigahertz-peaked Spectra Pulsars and Thermal Absorption Model. Astrophysical Journal, 2017, 840, 108.	4.5	16
9	Analysis and discussion of a sample of 25 gigahertz-peaked spectra pulsars. Proceedings of the International Astronomical Union, 2017, 13, 352-353.	0.0	0
10	Is anomalous scattering typical for pulsars?. Proceedings of the International Astronomical Union, 2017, 13, 356-357.	0.0	1
11	Gigahertz-peaked spectra pulsars. Proceedings of the International Astronomical Union, 2017, 13, 96-99.	0.0	0
12	Time variation in the low-frequency spectrum of Vela-like pulsar B1800â^'21. Monthly Notices of the Royal Astronomical Society, 2016, 458, 2509-2515.	4.4	17
13	The study of multi-frequency scattering of 10 radio pulsars. Monthly Notices of the Royal Astronomical Society, 2015, 454, 2517-2528.	4.4	21
14	Modelling of the radio spectrum evolution in the binary pulsar B1259â^'63. Astrophysics and Space Science, 2015, 359, 1.	1.4	7
15	THERMAL ABSORPTION AS THE CAUSE OF GIGAHERTZ-PEAKED SPECTRA IN PULSARS AND MAGNETARS. Astrophysical Journal, 2015, 808, 18.	4.5	24