

# Larysa Kudashkina

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6454822/publications.pdf>

Version: 2024-02-01

12  
papers

59  
citations

1937685

4  
h-index

1588992

8  
g-index

15  
all docs

15  
docs citations

15  
times ranked

32  
citing authors

#	ARTICLE	IF	CITATIONS
1	Semiregular Variable Stars. <i>Astrophysics</i> , 2019, 62, 556-572.	0.5	7
2	PHASE PLANE ANALYSIS OF THE PHOTOMETRICAL VARIATIONS OF LONG-PERIOD VARIABLES. <i>Odessa Astronomical Publications</i> , 2017, 30, 93-97.	0.2	4
3	THE MEAN LIGHT CURVES OF THE MIRA-TYPE STARS IN THE H- AND K-BANDS. <i>Odessa Astronomical Publications</i> , 2016, 29, 78-81.	0.2	0
4	â€œInter-Longitude Astronomyâ€•project: long period variable stars. <i>Advances in Astronomy and Space Physics</i> , 2014, 4, 3-8.	0.2	4
5	Astroinformation resource of the Ukrainian virtual observatory: Joint observational data archive, scientific tasks, and software. <i>Kinematics and Physics of Celestial Bodies</i> , 2012, 28, 85-102.	0.6	30
6	INTER-LONGITUDE ASTRONOMY PROJECT: SOME RESULTS AND PERSPECTIVES. <i>Astronomical and Astrophysical Transactions</i> , 2003, 22, 793-798.	0.2	6
7	Literature for Amateur Astronomers. , 1998, , 235-236.		0
8	Multiharmonic analysis of Mira-type stars. <i>Symposium - International Astronomical Union</i> , 1997, 180, 353-353.	0.1	1
9	History of the Light Curves and Molecular Maser Emission of the Miras U Ori and R Leo. , 1993, , 323-323.		0
10	Investigation of a Sample of Long-Period Variable Stars Possessing Maser Emission. <i>International Astronomical Union Colloquium</i> , 1989, 106, 298-298.	0.1	1
11	Some Dependences for Long-Period Variables and a Possible Scheme of their Evolution. <i>Symposium - International Astronomical Union</i> , 1989, 131, 451-451.	0.1	0
12	Semiregular variable RX Bootis: Double-period optical variation of a cosmical maser?. <i>Astronomische Nachrichten</i> , 1988, 309, 323-325.	1.2	6