

# Andrey Shramko

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1661503/publications.pdf>

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9  
papers

33  
citations

1937685  
4  
h-index

1872680  
6  
g-index

9  
all docs

9  
docs citations

9  
times ranked

42  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-Term Sequences of Solar Observations in the Radio Band at the Mountain Astronomical Station for 60 Years. <i>Geomagnetism and Aeronomy</i> , 2019, 59, 1139-1145.	0.8	0
2	Chromospheric and Coronal Radio Sources from Observations of the Partial Solar Eclipse of March 20, 2015, at the Mountain Astronomical Station of the Central Astronomical Observatory. <i>Geomagnetism and Aeronomy</i> , 2018, 58, 464-468.	0.8	2
3	Space Weather Parameters: Modeling and Prediction from the Data of Groundbased Observations of Solar Activity. <i>Geomagnetism and Aeronomy</i> , 2017, 57, 854-858.	0.8	4
4	The heliospheric sheet configuration according to the coronal ray synoptic maps in solar activity cycles 23 and 24. <i>Geomagnetism and Aeronomy</i> , 2015, 55, 287-294.	0.8	1
5	Synoptic and fast events on the sun according to observations at the center and wings of the Ca II K line at the Kislovodsk Mountain station patrol telescope. <i>Geomagnetism and Aeronomy</i> , 2015, 55, 961-968.	0.8	7
6	Study of some characteristics of large-scale solar magnetic fields during the global field polarity reversal according to observations at the telescope-magnetograph Kislovodsk Observatory. <i>Geomagnetism and Aeronomy</i> , 2015, 55, 969-975.	0.8	9
7	Studying local sources in the radio range based on the partial solar eclipse of January 4, 2011, at the Mountain Astronomical Station, Central Astronomical Observatory, Russian Academy of Sciences. <i>Geomagnetism and Aeronomy</i> , 2012, 52, 913-920.	0.8	2
8	Specific features of radio emissions of coronal holes based on eclipse and noneclipse observations at a solar activity minimum. <i>Geomagnetism and Aeronomy</i> , 2012, 52, 142-149.	0.8	3
9	Observations of March 29, 2006 solar eclipse in the radio range at wavelengths of 3.2 and 4.9 cm. <i>Cosmic Research</i> , 2011, 49, 93-98.	0.6	5