## **Andrey Shramko**

## List of Publications by Year in descending order

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

Version: 2024-02-01

1937685 1872680 9 33 4 6 citations h-index g-index papers 9 9 9 42 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	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. Geomagnetism and Aeronomy, 2015, 55, 969-975.	0.8	9
2	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. Geomagnetism and Aeronomy, 2015, 55, 961-968.	0.8	7
3	Observations of March 29, 2006 solar eclipse in the radio range at wavelengths of 3.2 and 4.9 cm. Cosmic Research, 2011, 49, 93-98.	0.6	5
4	Space Weather Parameters: Modeling and Prediction from the Data of Groundbased Observations of Solar Activity. Geomagnetism and Aeronomy, 2017, 57, 854-858.	0.8	4
5	Specific features of radio emissions of coronal holes based on eclipse and noneclipse observations at a solar activity minimum. Geomagnetism and Aeronomy, 2012, 52, 142-149.	0.8	3
6	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. Geomagnetism and Aeronomy, 2012, 52, 913-920.	0.8	2
7	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. Geomagnetism and Aeronomy, 2018, 58, 464-468.	0.8	2
8	The heliospheric sheet configuration according to the coronal ray synoptic maps in solar activity cycles 23 and 24. Geomagnetism and Aeronomy, 2015, 55, 287-294.	0.8	1
9	Long-Term Sequences of Solar Observations in the Radio Band at the Mountain Astronomical Station for 60 Years. Geomagnetism and Aeronomy, 2019, 59, 1139-1145.	0.8	0