

# Davron Mirzaqulov

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

649  
citations

516710

16  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1242  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Peculiar Transient AT2018cow: A Possible Origin of a Type Ibn/IIn Supernova. <i>Astrophysical Journal</i> , 2021, 910, 42.	4.5	25
2	Optical and ultraviolet monitoring of the black hole X-ray binary MAXI J1820+070/ASASSN-18ey for 18 months. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4226-4241.	4.4	5
3	SN 2018hti: a nearby superluminous supernova discovered in a metal-poor galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 318-335.	4.4	16
4	Multiwavelength behaviour of the blazar 3C 279: decade-long study from $\gamma$ -ray to radio. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 3829-3848.	4.4	40
5	The dual nature of blazar fast variability: Space and ground observations of S5 0716+714. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 501, 1100-1115.	4.4	29
6	Multiwavelength Variability of BL Lacertae Measured with High Time Resolution. <i>Astrophysical Journal</i> , 2020, 900, 137.	4.5	40
7	Investigating the multiwavelength behaviour of the flat spectrum radio quasar CTA 102 during 2013–2017. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 5300-5316.	4.4	16
8	The beamed jet and quasar core of the distant blazar 4C 71.07. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 1837-1849.	4.4	7
9	Observations of SN 2017ein Reveal Shock Breakout Emission and a Massive Progenitor Star for a Type Ic Supernova. <i>Astrophysical Journal</i> , 2019, 871, 176.	4.5	27
10	Red and Reddened: Ultraviolet through Near-infrared Observations of Type Ia Supernova 2017erp*. <i>Astrophysical Journal</i> , 2019, 877, 152.	4.5	22
11	AGILE, <i>Fermi</i> , <i>Swift</i> , and GASP/WEBT multi-wavelength observations of the high-redshift blazar 4C +71.07 in outburst. <i>Astronomy and Astrophysics</i> , 2019, 621, A82.	5.1	7
12	The Bright $\gamma$ -ray Flare of 3C 279 in 2015 June: AGILE Detection and Multifrequency Follow-up Observations. <i>Astrophysical Journal</i> , 2018, 856, 99.	4.5	20
13	Synchrotron emission from the blazar PG 1553+113. An analysis of its flux and polarization variability. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 3762-3774.	4.4	19
14	Blazar spectral variability as explained by a twisted inhomogeneous jet. <i>Nature</i> , 2017, 552, 374-377.	27.8	112
15	Exceptional outburst of the blazar CTA 102 in 2012: the GASP–WEBT campaign and its extension. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 3047-3056.	4.4	45
16	The WEBT campaign on the BL Lac object PG 1553+113 in 2013. An analysis of the enigmatic synchrotron emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 353-367.	4.4	33
17	Multiwavelength behaviour of the blazar OJ 248 from radio to $\gamma$ -rays.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 2677-2691.	4.4	32
18	The awakening of BL Lacertae: observations by Fermi, Swift and the GASP-WEBT.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 1530-1545.	4.4	97

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19	The optical-gamma correlation in BL Lacertae. EPJ Web of Conferences, 2013, 61, 04014.	0.3	1
20	Variability of the blazar 4C 38.41 (B3 1633+382) from GHz frequencies to GeV energies. Astronomy and Astrophysics, 2012, 545, A48.	5.1	56