

# Vyacheslav Shalyapin

## List of Publications by Year in descending order

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26  
papers

258  
citations

840585

11  
h-index

940416

16  
g-index

26  
all docs

26  
docs citations

26  
times ranked

188  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resolving the inner accretion flow towards the central supermassive black hole in SDSS J1339+1310. <i>Astronomy and Astrophysics</i> , 2021, 646, A165.	2.1	1
2	Near-infrared and Optical Continuum Emission Region Size Measurements in the Gravitationally lensed Quasars Q0957+561 and SBS0909+532. <i>Astrophysical Journal</i> , 2020, 905, 7.	1.6	13
3	Gravitationally Lensed Quasar SDSS J1442+4055: Redshifts of Lensing Galaxies, Time Delay, Microlensing Variability, and Intervening Metal System at $z \approx 1/4$ . <i>Astrophysical Journal</i> , 2019, 873, 117.	1.6	4
4	Spectroscopic confirmation and modelling of two lensed quadruple quasars in the Dark Energy Survey public footprint. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 5086-5095.	1.6	8
5	Spectroscopic follow-up of double quasar candidates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 2853-2860.	1.6	5
6	Doubly Imaged Quasar SDSS J1515+1511: Time Delay and Lensing Galaxies. <i>Astrophysical Journal</i> , 2017, 836, 14.	1.6	12
7	Discovery of the optically bright, wide separation double quasar SDSS J1442+4055. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 1948-1954.	1.6	11
8	Crowded-field image simulator for WSO-UV/ISSIS: first functional version developed by the Glendama team. <i>Astrophysics and Space Science</i> , 2014, 354, 187-190.	0.5	1
9	Spectra of faint sources in crowded fields with FRODOSpec on the Liverpool Robotic Telescope. <i>Astronomische Nachrichten</i> , 2014, 335, 428-439.	0.6	2
10	TIME DELAY AND ACCRETION DISK SIZE MEASUREMENTS IN THE LENSED QUASAR SBS 0909+532 FROM MULTIWAVELENGTH MICROLENSING ANALYSIS. <i>Astrophysical Journal</i> , 2013, 774, 69.	1.6	30
11	Simulation of microwave propagation in turbulent evaporation duct. , 2012, , .		1
12	Assessment of evaporation duct propagation simulation. , 2011, , .		1
13	Multi-wave Monitoring of the Gravitational Lensed Quasar Q0957+561. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 406-407.	0.0	0
14	Gravitationally lensed QSOs in the ISSIS/WSO-UV era. <i>Astrophysics and Space Science</i> , 2011, 335, 237-242.	0.5	2
15	Microwave scattering by tropospheric fluctuations in an evaporation duct. <i>Radiophysics and Quantum Electronics</i> , 2009, 52, 277-286.	0.1	14
16	Microlensing variability in FBQ 0951+2635: short-time-scale events or a long-time-scale fluctuation?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 397, 1982-1989.	1.6	10
17	First robotic monitoring of a lensed quasar: Intrinsic variability of SBS 0909+532. <i>New Astronomy</i> , 2008, 13, 182-193.	0.8	23
18	Determination of the evaporation duct height from standard meteorological data. <i>Izvestiya - Atmospheric and Oceanic Physics</i> , 2007, 43, 36-44.	0.2	12

#	ARTICLE	IF	CITATIONS
19	Is there a caustic crossing in the lensed quasar Q2237+0305 observational data record?. Monthly Notices of the Royal Astronomical Society, 2006, 371, 1478-1482.	1.6	18
20	A spectral analysis of microlensing variability of quasars. Astronomy Reports, 2006, 50, 699-707.	0.2	0
21	Propagation of VHF Radio Waves on Sea Routes in the South Polar Latitudes. Radiophysics and Quantum Electronics, 2005, 48, 522-528.	0.1	0
22	The Nature and Size of the Optical Continuum Source in QSO 2237+0305. Astrophysical Journal, 2002, 579, 127-135.	1.6	48
23	Color variations in the gravitational lens Q2237+0305. Astronomy Reports, 2002, 46, 435-442.	0.2	2
24	Caustic crossing in the gravitational lens Q2237+0305. Astronomy Letters, 2001, 27, 150-155.	0.1	20
25	Image reconstruction for the Einstein cross gravitational lens QSO 2237+0305. Astronomy Reports, 2001, 45, 759-768.	0.2	3
26	VRI photometry of the Einstein Cross Q2237+0305 at Maidanak observatory. Astronomische Nachrichten, 1997, 318, 73-79.	0.6	17