

Alexei Moiseev

List of Publications by Year in descending order

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155
papers

2,560
citations

236925

25
h-index

254184

43
g-index

156
all docs

156
docs citations

156
times ranked

2400
citing authors

#	ARTICLE	IF	CITATIONS
1	The SCORPIO universal focal reducer of the 6-m telescope. <i>Astronomy Letters</i> , 2005, 31, 194-204.	1.0	296
2	The Cosmic Horseshoe: Discovery of an Einstein Ring around a Giant Luminous Red Galaxy. <i>Astrophysical Journal</i> , 2007, 671, L9-L12.	4.5	90
3	The extraordinarily bright optical afterglow of GRB 991208 and its host galaxy. <i>Astronomy and Astrophysics</i> , 2001, 370, 398-406.	5.1	81
4	The CASSOWARY spectroscopy survey: a new sample of gravitationally lensed galaxies in SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 1040-1056.	4.4	76
5	Host galaxies of gamma-ray bursts: Spectral energy distributions and internal extinction. <i>Astronomy and Astrophysics</i> , 2001, 372, 438-455.	5.1	75
6	The MASTER-II network of robotic optical telescopes. First results. <i>Astronomy Reports</i> , 2013, 57, 233-286.	0.9	73
7	<i>HST</i> IMAGING OF FADING AGN CANDIDATES. I. HOST-GALAXY PROPERTIES AND ORIGIN OF THE EXTENDED GAS. <i>Astronomical Journal</i> , 2015, 149, 155.	4.7	67
8	Structure and kinematics of candidate double-barred galaxies. <i>Astronomy and Astrophysics</i> , 2004, 421, 433-453.	5.1	64
9	Two new large-separation gravitational lenses from SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 392, 104-112.	4.4	64
10	A new catalogue of polar-ring galaxies selected from the Sloan Digital Sky Surveyâ€¦... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 244-257.	4.4	64
11	Fading AGN Candidates: AGN Histories and Outflow Signatures ^{âˆ—} . <i>Astrophysical Journal</i> , 2017, 835, 256.	4.5	63
12	What controls the ionized gas turbulent motions in dwarf galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 3568-3580.	4.4	61
13	Ionized gas velocity dispersion in nearby dwarf galaxies: looking at supersonic turbulent motionsâ€¦... <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 1831-1844.	4.4	43
14	Reduction of CCD observations made with the Fabry-Perot scanning interferometer. II. Additional procedures. <i>Astrophysical Bulletin</i> , 2008, 63, 181-192.	1.3	42
15	Systematic study of outflows in the Local Universe using CALIFA: I. Sample selection and main properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 4032-4056.	4.4	39
16	Complexes of triggered star formation in supergiant shell of Holmberg II. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1833-1853.	4.4	36
17	Nature of Nuclear Rings in Unbarred Galaxies: NGC 7742 and NGC 7217. <i>Astronomical Journal</i> , 2006, 131, 1336-1346.	4.7	35
18	The Leo I Cloud: Secular Nuclear Evolution of NGC 3379, NGC 3384, and NGC 3368?. <i>Astrophysical Journal</i> , 2003, 591, 185-203.	4.5	34

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19	First results of the Kourovka Planet Search: discovery of transiting exoplanet candidates in the first three target fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 3854-3863.	4.4	34
20	Scorpio On the 6m Telescope: Current State and Perspectives for Spectroscopy of Galactic and Extragalactic Objects. <i>Open Astronomy</i> , 2011, 20, .	0.6	30
21	Metallicity and age gradients in round elliptical galaxies. <i>Astronomy and Astrophysics</i> , 2007, 467, 991-1001.	5.1	29
22	The Gas Kinematics, Excitation, and Chemistry, in Connection with Star Formation, in Lenticular Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 2019, 244, 6.	7.7	29
23	Extreme kinematic misalignment in IllustrisTNG galaxies: the origin, structure, and internal dynamics of galaxies with a large-scale counterrotation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 3870-3888.	4.4	29
24	ADAM low- and medium-resolution spectrograph for 1.6-m AZT-33IK telescope. <i>Astrophysical Bulletin</i> , 2016, 71, 479-488.	1.3	27
25	Ionized gas rotation curves in nearby dwarf galaxies. <i>Astrophysical Bulletin</i> , 2014, 69, 1-20.	1.3	26
26	To be or not to be oblate: the shape of the dark matter halo in polar ring galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 2650-2662.	4.4	26
27	The orientation parameters and rotation curves of 15 spiral galaxies. <i>Astronomy and Astrophysics</i> , 2005, 430, 67-81.	5.1	25
28	A synchrotron superbubble in the IC 10 galaxy: a hypernova remnant?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2007, 381, L26-L29.	3.3	25
29	Warped polar ring in the Arp 212 galaxy. <i>Astrophysical Bulletin</i> , 2008, 63, 201-215.	1.3	25
30	TWO MORE DISK GALAXIES WITH GLOBAL GAS COUNTERROTATION. <i>Astrophysical Journal</i> , 2009, 694, 1550-1558.	4.5	25
31	The supergiant shell with triggered star formation in the dwarf irregular galaxy IC 2574: neutral and ionized gas kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 376-391.	4.4	24
32	Hoag's Object: evidence for cold accretion on to an elliptical galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 1834-1849.	4.4	23
33	Three-dimensional Spectroscopy of Blue Compact Galaxies: Diagnostic Diagrams. <i>Astronomical Journal</i> , 2007, 133, 2892-2897.	4.7	22
34	Gas motions in the plane of the spiral galaxy NGC 3631. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 323, 651-662.	4.4	21
35	Detailed kinematic study of the ionized and neutral gas in the complex of star formation in the galaxy IC 1613. <i>Astronomy Letters</i> , 2003, 29, 77-90.	1.0	21
36	THREE-DIMENSIONAL SPECTROSCOPIC STUDY OF THE LINE-EMITTING REGIONS OF Mrk 493. <i>Astronomical Journal</i> , 2009, 137, 3548-3557.	4.7	21

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37	Seyfert galaxies that are undergoing merging but appear non-interacting. Monthly Notices of the Royal Astronomical Society, 0, 408, 400-406.	4.4	21
38	Galaxies with conspicuous optical warps. Monthly Notices of the Royal Astronomical Society, 2016, 461, 4233-4245.	4.4	21
39	Star formation complexes in the "galaxy-sized" supergiant shell of the galaxy Holmberg I. Monthly Notices of the Royal Astronomical Society, 2018, 478, 3386-3409.	4.4	20
40	Herbig-Haro jets in 3D: the HL/XZ Tauri region. Astronomy and Astrophysics, 2007, 470, 605-614.	5.1	20
41	On the nature of the apparent ring galaxy SDSS J075234.33+292049.8. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2067-2080.	4.4	19
42	The extremely metal-poor galaxy DDO 68: the luminous blue variable, H β shells and the most luminous stars. Monthly Notices of the Royal Astronomical Society, 2017, 465, 4985-5002.	4.4	17
43	S 235 B explained: an accreting Herbig Be star surrounded by reflection nebulosity. Monthly Notices of the Royal Astronomical Society, 2009, 399, 778-782.	4.4	16
44	STARS AND IONIZED GAS IN THE SO GALAXY NGC 7743: AN INCLINED LARGE-SCALE GASEOUS DISK. Astrophysical Journal, 2011, 740, 83.	4.5	16
45	Star formation driven galactic winds in UGC 10043. Monthly Notices of the Royal Astronomical Society, 0, , stw3355.	4.4	16
46	Observational evidence for AGN fueling: I. The case of NGC 6104 "Merging with a companion. Astronomy Letters, 2006, 32, 520-533.	1.0	15
47	Early-type disk galaxies: Structure and kinematics. Astronomy Reports, 2008, 52, 79-93.	0.9	15
48	Ionized gas outflow in the isolated SO galaxy NGC 4460. Monthly Notices of the Royal Astronomical Society, 2010, 403, 1849-1858.	4.4	15
49	LENTICULAR GALAXIES AT THE OUTSKIRTS OF THE LEO II GROUP: NGC 3599 AND NGC 3626. Astronomical Journal, 2010, 140, 1462-1474.	4.7	15
50	The ultraluminous X-ray source Holm X-1: kinematic evidence of its escape from a cluster. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 467, L1-L5.	3.3	15
51	Mapper of Narrow Galaxy Lines (MaNGaL): new tunable filter imager for Caucasian telescopes. Experimental Astronomy, 2020, 50, 199-214.	3.7	15
52	Propagating Star Formation in the Collisional Ring Galaxy Arp 10. Astrophysical Journal, 2007, 662, 304-321.	4.5	14
53	The origin of gas in extended narrow-line regions of nearby Seyfert galaxies - I. NGC f7212. Monthly Notices of the Royal Astronomical Society, 2011, 418, 2630-2641.	4.4	14
54	Emission spectrum of ionized gas in the irregular galaxy Holmberg II. Monthly Notices of the Royal Astronomical Society, 2013, 429, 1450-1465.	4.4	14

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55	V2494 Cyg: a unique FU Ori type object in the Cygnus OB7 complex. Monthly Notices of the Royal Astronomical Society, 2013, 432, 2685-2695.	4.4	14
56	Reduction of CCD observations made with a scanning Fabry-Perot interferometer. III. Wavelength scale refinement. Astrophysical Bulletin, 2015, 70, 494-500.	1.3	14
57	Giant cyclones in gaseous discs of spiral galaxies. Physics Letters, Section A: General, Atomic and Solid State Physics, 1999, 264, 85-93.	2.1	13
58	New photometric and spectroscopic observations of the Seyfert galaxy Mrk 315. Monthly Notices of the Royal Astronomical Society, 2005, 360, 253-271.	4.4	13
59	3D spectroscopic study of galactic rings: Formation and kinematics. New Astronomy Reviews, 2009, 53, 169-174.	12.8	12
60	Kinematics and the origin of the internal structures in HL A tauri jet (HH 151). Astronomy and Astrophysics, 2012, 541, A16.	5.1	12
61	Metallicity and ionization state of the gas in polar-ring galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 486, 4186-4197.	4.4	12
62	The gas kinematics in the Mrk 533 nucleus and circumnuclear region: a gaseous outflow. Monthly Notices of the Royal Astronomical Society, 2007, 377, 480-490.	4.4	11
63	Inner polar rings and disks: Observed properties. Astrophysical Bulletin, 2012, 67, 147-159.	1.3	11
64	SCORPIO-2 guiding and calibration system in the prime focus of the 6-m telescope. Astrophysical Bulletin, 2017, 72, 458-468.	1.3	11
65	Scanning Fabry-Perot Interferometer of the 6-m SAO RAS Telescope. Astrophysical Bulletin, 2021, 76, 316-339.	1.3	11
66	NGC 7468: A galaxy with an inner polar disk. Astronomy Letters, 2004, 30, 583-592.	1.0	10
67	Structure and kinematics of the interstellar medium in the star-forming region in the BCD galaxy VII Zw 403 (UGC 6456). Astronomy Letters, 2006, 32, 361-375.	1.0	10
68	Formation of ionization-cone structures in active galactic nuclei: I. Stationary model and linear stability analysis. Astrophysical Bulletin, 2007, 62, 1-14.	1.3	10
69	3D spectroscopy of merger Seyfert galaxy Mrk 334: nuclear starburst, superwind and the circumnuclear cavern. Monthly Notices of the Royal Astronomical Society, 2010, 401, 307-318.	4.4	10
70	Stellar kinematics of X-ray bright massive elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 441, 2013-2033.	4.4	10
71	Star formation in the nearby dwarf galaxy DDO 53: interplay between gas accretion and stellar feedback. Monthly Notices of the Royal Astronomical Society, 2021, 508, 2650-2667.	4.4	10
72	Interstellar medium surrounding the WO star in the galaxy IC 1613: New optical and radio observations. Astronomy Reports, 2001, 45, 417-427.	0.9	9

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73	H α in HO: Hoag's Object revisited. Monthly Notices of the Royal Astronomical Society, 2013, 435, 475-481.	4.4	9
74	Polarimetric and spectroscopic observations of a dynamically new comet C/2012 J1 (Catalina). Astrophysical Bulletin, 2015, 70, 349-354.	1.3	9
75	3D structure of the H α region Sh2-235 from tunable-filter optical observations. Monthly Notices of the Royal Astronomical Society, 2020, 497, 1050-1058.	4.4	9
76	Molecular content of polar-ring galaxies. Astronomy and Astrophysics, 2013, 554, A11.	5.1	9
77	New extended radio sources from the NVSS. Astrophysical Bulletin, 2015, 70, 45-50.	1.3	8
78	Star-forming regions at the periphery of the supershell surrounding the Cyg OB1 association â€“ I. The star cluster vdB 130 and its ambient gas and dust medium. Monthly Notices of the Royal Astronomical Society, 2015, 454, 2486-2501.	4.4	8
79	Diagnostics of Ionized Gas in Galaxies with the â€œBPTâ€“Radial Velocity Dispersionâ€•Relation. Astrophysical Bulletin, 2018, 73, 298-309.	1.3	8
80	A giant bipolar shell around the WO star in the galaxy IC 1613: Structure and kinematics. Astronomy Letters, 2000, 26, 153-161.	1.0	7
81	Observations of stellar objects at a shell boundary in the star-forming complex in the galaxy IC 1613. Astronomy Reports, 2002, 46, 16-26.	0.9	7
82	Very metal-poor galaxies: ionized gas kinematics in nine objectsâˆ“... Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	4.4	7
83	Looking inside the nest: the hidden structure of the merger galaxy NGC 1316 (Fornax A). Monthly Notices of the Royal Astronomical Society: Letters, 2011, 418, L6-L10.	3.3	7
84	Star-forming complexes in the polar ring galaxy NGC660. Open Astronomy, 2017, 26, 88-92.	0.6	7
85	AGN photoionization of gas in companion galaxies as a probe of AGN radiation in time and direction. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	7
86	The phenomenon of the galaxy NGC 6286: A forming polar ring or a superwind?. Astronomy Letters, 2004, 30, 1-13.	1.0	6
87	Spectral studies with the Special Astrophysical Observatory 6 m and RATAN-600 telescopes. Astronomy Reports, 2005, 49, 374-389.	0.9	6
88	Synchrotron superbubble in the galaxy IC 10: The ionized gas structure, kinematics, and emission spectrum. Astronomy Letters, 2008, 34, 217-230.	1.0	6
89	A region of violent star formation in the Irr galaxy IC 10: Structure and kinematics of ionized and neutral gas. Astronomy Reports, 2010, 54, 277-294.	0.9	6
90	Are polar rings indeed polar?. Astrophysical Bulletin, 2013, 68, 371-380.	1.3	6

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91	Star-forming regions at the periphery of the supershell surrounding the Cyg OB1 association - II. ISM kinematics and YSOs in the star cluster vdB 130 region. Monthly Notices of the Royal Astronomical Society, 2019, 486, 2449-2461.	4.4	6
92	An [O III] search for extended emission around AGN with H I mapping: a distant cloud ionized by Mkn 1. Monthly Notices of the Royal Astronomical Society, 2020, 496, 1035-1050.	4.4	6
93	Resolving the Circumstellar Environment of the Galactic B[e] Supergiant Star MWC 137. II. Nebular Kinematics and Stellar Variability*. Astronomical Journal, 2021, 162, 150.	4.7	6
94	Observation of a Very Massive Galaxy Cluster at $z = 0.76$ in the SRG/eROSITA All-Sky Survey. Astronomy Letters, 2021, 47, 443-453.	1.0	6
95	A spectroscopic study of the peculiar galaxy UGC 5600. Astronomy Letters, 2002, 28, 443-453.	1.0	5
96	Two-dimensional spectroscopy of double-barred galaxies. Astronomy Letters, 2002, 28, 755-768.	1.0	5
97	New observations of the pulsar wind nebula in the supernova remnant CTB 80. Astronomy Letters, 2005, 31, 245-257.	1.0	5
98	Formation of ionization-cone structures in active galactic nuclei: II. Nonlinear hydrodynamic modelling. Astrophysical Bulletin, 2007, 62, 15-25.	1.3	5
99	Herbig-Haro flows in 3D: the HH 83 jet. Astronomy and Astrophysics, 2009, 508, 773-778.	5.1	5
100	A close look at the well-known Seyfert galaxy: extended emission filaments in Mrk 6A. Monthly Notices of the Royal Astronomical Society, 2018, 481, 4542-4547.	4.4	5
101	Search for gas accretion imprints in voids: II. The galaxy Ark 18 as a result of a dwarf-dwarf merger. Monthly Notices of the Royal Astronomical Society, 2021, 504, 6179-6197.	4.4	5
102	Follow-Up of Extended Shells around B[e] Stars. Galaxies, 2022, 10, 41.	3.0	5
103	The TELPERION survey for distant [O III] clouds around luminous and hibernating AGN. Monthly Notices of the Royal Astronomical Society, 2022, 510, 4608-4625.	4.4	5
104	A spectroscopic and photometric study of NGC 2685, the prototype polar-ring galaxy. Astronomy Reports, 2005, 49, 958-966.	0.9	4
105	The gas emission spectrum in a star-forming region in the BCD galaxy VII Zw 403 (UGC 6456). Astronomy Reports, 2007, 51, 871-881.	0.9	4
106	Gas emission spectrum in the Irr galaxy IC 10. Astronomy Letters, 2009, 35, 730-747.	1.0	4
107	Malin 1: interacting galaxy pair?. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 406, L90-L94.	3.3	4
108	Kinematically Detected Polar Rings/Disks in Blue Compact Dwarf Galaxies. EAS Publications Series, 2011, 48, 115-118.	0.3	4

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109	Galactic wind in NGC 4460: New observations. <i>Astrophysical Bulletin</i> , 2015, 70, 392-399.	1.3	4
110	The empty ring galaxy ESO 474-G040. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 4114-4125.	4.4	4
111	Search for gas accretion imprints in voids – I. Sample selection and results for NGC 428. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 3403-3414.	4.4	4
112	Study of Star-Forming Regions in the Peculiar Galaxies NGC 660, NGC 1512, NGC 4395, and NGC 4618. <i>Astrophysical Bulletin</i> , 2020, 75, 234-246.	1.3	4
113	SDSS-IV MaNGA: The Nature of an Off-galaxy H ₂ Blob – A Multiwavelength View of Offset Cooling in a Merging Galaxy Group. <i>Astrophysical Journal</i> , 2020, 903, 16.	4.5	4
114	Ionized Gas in the NGC 3077 Galaxy. <i>Astrophysical Bulletin</i> , 2020, 75, 361-375.	1.3	4
115	Radio and optical spectral studies of radio sources. <i>Astronomy Reports</i> , 2003, 47, 458-466.	0.9	3
116	Radio and optical spectra of objects from three complete samples of radio sources. <i>Astronomy Reports</i> , 2006, 50, 255-272.	0.9	3
117	Structure of the galaxies of the NGC 80 group: Two-tiered disks. <i>Astronomy Reports</i> , 2009, 53, 1101-1116.	0.9	3
118	RXJ 0921+4529: A BINARY QUASAR OR A GRAVITATIONAL LENS?. <i>Astrophysical Journal Letters</i> , 2010, 721, L139-L142.	8.3	3
119	Comet C/2010X1 (Elenin). Unrealized expectations. <i>Astrophysical Bulletin</i> , 2012, 67, 414-424.	1.3	3
120	Panoramic spectroscopy of galaxies with star-formation regions. a study of SBS 1202+583. <i>Astrophysics</i> , 2012, 55, 1-13.	0.5	3
121	Detailed kinematic investigation of Herbig-Haro objects in the northeast region of NGC7129. <i>Astrophysical Bulletin</i> , 2015, 70, 206-213.	1.3	3
122	Structure and Kinematics of Polar Ring Galaxies: New Observations and Estimation of the Dark Halo Shape. <i>Open Astronomy</i> , 2015, 24, .	0.6	3
123	Velocity Dispersion of Ionized Gas and Multiple Supernova Explosions. <i>Open Astronomy</i> , 2015, 24, .	0.6	3
124	PV CEP and V350 CEP: Stars on the Way between FUors and EXors. <i>Astrophysics</i> , 2021, 64, 187-202.	0.5	3
125	Photometry and long-slit spectroscopy of the split comet C/2019 Y4 (ATLAS). <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 5376-5389.	4.4	3
126	The X-Ray-resolved Supernova Remnant S8 in the Dwarf Irregular Galaxy IC 1613. <i>Astronomical Journal</i> , 2019, 158, 137.	4.7	3

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127	Optical identifications and spectra of radio sources. <i>Astronomy Reports</i> , 2009, 53, 287-294.	0.9	2
128	Ionized gas in the Irr galaxy IC 10: The emission spectrum and ionization sources. <i>Astronomy Letters</i> , 2011, 37, 65-82.	1.0	2
129	Internal Kinematics of the Seyfert Galaxy Mkn938. <i>Astrophysical Bulletin</i> , 2020, 75, 12-20.	1.3	2
130	Spectroscopy of RC sources. <i>Astronomy Reports</i> , 2003, 47, 377-385.	0.9	1
131	Inner Polar Disks and Rings: How Do They Form?. , 2010, , .		1
132	Imaging and spectroscopic observations of a strange elliptical bubble in the northern arm of the spiral galaxy NGC 6946. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 2993-3000.	4.4	1
133	Revealing the nature of central emission nebulae in the dwarf galaxy NGC 185. <i>Astronomy and Astrophysics</i> , 2019, 628, A87.	5.1	1
134	Internal Kinematics of Galaxies: 3D Spectroscopy on Russian 6m Telescope. <i>Globular Clusters - Guides To Galaxies</i> , 2007, , 105-110.	0.1	1
135	Extended Gaseous Disk in the S0 Galaxy NGC 4143. <i>Astronomy Letters</i> , 2020, 46, 289-297.	1.0	1
136	The Nearby Dwarf Irregular Galaxy IC 1613 and Its Complex Bubble Region: Chandra and VLA Observations. <i>Astronomical Journal</i> , 2022, 163, 66.	4.7	1
137	Optical and radio studies of radio sources. <i>Astronomy Letters</i> , 2003, 29, 579-586.	1.0	0
138	Optical spectra and redshifts of radio sources from the Zelenchuk survey. <i>Astronomy Letters</i> , 2004, 30, 834-842.	1.0	0
139	Fuelling of Circumnuclear Regions: 3D Spectroscopy View.. <i>Proceedings of the International Astronomical Union</i> , 2006, 2, 125-125.	0.0	0
140	Panoramic Spectroscopy of Sy Galaxies with elongated radio structures. <i>Proceedings of the International Astronomical Union</i> , 2006, 2, 136-136.	0.0	0
141	Origin of the Gas in the Extended Narrow-Line Region of Nearby Seyfert Galaxies: The Case of Mrk 6. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 327-327.	0.0	0
142	The region of a recent burst of star formation in the Irr Galaxy IC10: the emission spectra, structure, and kinematics of ionized and neutral gas. , 2010, , .		0
143	Tidal Structures Around Nearby "Isolated" AGNs. , 2010, , .		0
144	Ionized Gas and Sources of its Ionization in the Irr Galaxy IC 10. <i>EAS Publications Series</i> , 2011, 48, 147-148.	0.3	0

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145	Hoag's object: the quintessential ring galaxy. Proceedings of the International Astronomical Union, 2012, 10, 368-368.	0.0	0
146	3D-spectroscopy of SBS star-forming galaxies. Proceedings of the International Astronomical Union, 2016, 11, 294-294.	0.0	0
147	SDSS J170745+302056: A low-surface-brightness galaxy in a group. Astronomy Letters, 2017, 43, 812-819.	1.0	0
148	H α versus H β in the "green valley" galaxies: direct comparison. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	0
149	Panoramic Spectroscopy of Galaxies with Star Formation Regions. A Study of SBS0750+603B. Astrophysics, 2020, 63, 45-55.	0.5	0
150	Proper motions of spectrally selected structures in the HH 83 outflow. Astronomy and Astrophysics, 2021, 652, A82.	5.1	0
151	10.1007/s11443-008-4001-2. , 2010, 34, 217.		0
152	10.1007/s11444-008-2001-2. , 2010, 52, 79.		0
153	Gas Motion Mapping for Three Seyfert Galaxies. Open Astronomy, 2011, 20, .	0.6	0
154	Studying of Some Seyfert Galaxies by Means of Panoramic Spectroscopy. Globular Clusters - Guides To Galaxies, 2007, , 285-287.	0.1	0
155	Star Formation in the Elliptical (?) Galaxy NGC 5173. Astrophysical Bulletin, 2022, 77, 40-50.	1.3	0