

Yuri I Izotov

List of Publications by Year in descending order

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129
papers

8,382
citations

38742

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45317

90
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all docs

129
docs citations

129
times ranked

2668
citing authors

#	ARTICLE	IF	CITATIONS
1	The Interstellar Medium of Dwarf Galaxies. <i>Galaxies</i> , 2022, 10, 11.	3.0	6
2	Strong Lyman continuum emitting galaxies show intense C IV λ 1550 emission. <i>Astronomy and Astrophysics</i> , 2022, 658, L11.	5.1	32
3	Decade-long time-monitoring of candidate luminous blue variable stars in the two very metal-deficient star-forming galaxies DDO 68 and PHL 293B. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 4298-4307.	4.4	2
4	No correlation of the Lyman continuum escape fraction with spectral hardness. <i>Astronomy and Astrophysics</i> , 2022, 663, L1.	5.1	10
5	Large binocular telescope observations of new six compact star-forming galaxies with [Ne III] λ 3426 emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 2556-2574.	4.4	14
6	Low-redshift compact star-forming galaxies as analogues of high-redshift star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2021, 646, A138.	5.1	33
7	Compact Galaxies with Active Star Formation from the SDSS DR14: Star-Formation Rates Derived from Combinations of Luminosities in Different Wavelength Ranges. <i>Kinematics and Physics of Celestial Bodies</i> , 2021, 37, 53-63.	0.6	5
8	Lyman continuum leakage from low-mass galaxies with $M_{\text{star}} \sim 10^8 M_{\odot}$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1734-1752.	4.4	72
9	J2229+2725: an extremely low metallicity dwarf compact star-forming galaxy with an exceptionally high [O III] λ 5007/[O II] λ 3727 flux ratio of 53. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 3996-4004.	4.4	25
10	Diverse properties of Ly α emission in low-redshift compact star-forming galaxies with extremely high [O III] λ 5007/[O II] λ 3727 ratios. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 468-482.	4.4	47
11	Properties of five $\sim 0.3-0.4$ confirmed LyC leakers: VLT/XShooter observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 4293-4310.	4.4	27
12	Reconciling escape fractions and observed line emission in Lyman-continuum-leaking galaxies. <i>Astronomy and Astrophysics</i> , 2020, 644, A21.	5.1	25
13	Integrated characteristics of SDSS DR14 star-forming galaxies with extremely low Oxygen abundances. <i>Kinematika I Fizika Nebesnykh Tel</i> , 2020, 36, 3-19.	0.1	0
14	Integrated Characteristics of SDSS DR14 Star-Forming Galaxies with Extremely Low Oxygen Abundances. <i>Kinematics and Physics of Celestial Bodies</i> , 2020, 36, 47-55.	0.6	0
15	Low-redshift lowest-metallicity star-forming galaxies in the SDSS DR14. <i>Astronomy and Astrophysics</i> , 2019, 623, A40.	5.1	31
16	Mg II λ 2797, λ 2803 emission in a large sample of low-metallicity star-forming galaxies from SDSS DR14. <i>Astronomy and Astrophysics</i> , 2019, 624, A21.	5.1	14
17	J1234+3901: an extremely metal-deficient compact star-forming dwarf galaxy at redshift 0.133. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 5491-5498.	4.4	37
18	X-ray binaries as the origin of nebular He II emission in low-metallicity star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2019, 622, L10.	5.1	80

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19	Properties of Star-Forming Galaxies in the Mid-Infrared Range from the Data Obtained with the WISE Space Telescope. Kinematics and Physics of Celestial Bodies, 2019, 35, 253-260.	0.6	7
20	New insight on the far-UV SED and He $\lambda 4686$ emission from low metallicity galaxies. Proceedings of the International Astronomical Union, 2019, 15, 79-83.	0.0	1
21	Isolated groups of extremely blue dwarf galaxies. Proceedings of the International Astronomical Union, 2019, 15, 168-169.	0.0	0
22	Star-formation rate in compact star-forming galaxies. Astrophysics and Space Science, 2018, 363, 1.	1.4	7
23	Low-redshift Lyman continuum leaking galaxies with high $[O III]/[O II]$ ratios. Monthly Notices of the Royal Astronomical Society, 2018, 478, 4851-4865.	4.4	196
24	J0811+4730: the most metal-poor star-forming dwarf galaxy known. Monthly Notices of the Royal Astronomical Society, 2018, 473, 1956-1966.	4.4	75
25	J1154+2443: a low-redshift compact star-forming galaxy with a 46% leakage of Lyman continuum photons. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4514-4527.	4.4	161
26	Intense $\lambda 1907, 1909$ emission from a strong Lyman continuum emitting galaxy. Astronomy and Astrophysics, 2018, 616, L14.	5.1	24
27	LBT observations of compact star-forming galaxies with extremely high $[O III]/[O II]$ flux ratios: He I emission-line ratios as diagnostics of Lyman continuum leakage. Monthly Notices of the Royal Astronomical Society, 2017, 471, 548-561.	4.4	53
28	Searching for metal-deficient emission-line galaxy candidates: the final sample of the SDSS DR12 galaxies. Astronomy and Astrophysics, 2017, 599, A65.	5.1	38
29	Do galaxies that leak ionizing photons have extreme outflows?. Astronomy and Astrophysics, 2017, 605, A67.	5.1	59
30	The efficiency of ionizing photon production and the radiation energy balance in compact star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2017, 467, 4118-4130.	4.4	28
31	The ionizing photon production efficiency of compact $z \sim 0.3$ Lyman continuum leakers and comparison with high-redshift galaxies. Astronomy and Astrophysics, 2016, 591, L8.	5.1	60
32	The He I content of extremely metal-deficient blue compact dwarf galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 463, 4268-4286.	4.4	18
33	Detection of high Lyman continuum leakage from four low-redshift compact star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 461, 3683-3701.	4.4	240
34	The bursting nature of star formation in compact star-forming galaxies from the Sloan Digital Sky Survey. Monthly Notices of the Royal Astronomical Society, 2016, 462, 4427-4434.	4.4	33
35	Do some AGN lack X-ray emission?. Astronomy and Astrophysics, 2016, 596, A64.	5.1	21
36	Near-infrared spectroscopy of a large sample of low-metallicity blue compact dwarf galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 457, 64-73.	4.4	13

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37	Eight per cent leakage of Lyman continuum photons from a compact, star-forming dwarf galaxy. <i>Nature</i> , 2016, 529, 178-180.	27.8	209
38	New candidates for extremely metal-poor emission-line galaxies in the SDSS/BOSS DR10. <i>Astronomy and Astrophysics</i> , 2015, 579, A11.	5.1	18
39	On the universality of luminosity-metallicity and mass-metallicity relations for compact star-forming galaxies at redshifts $0 < z < 3$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 2251-2262.	4.4	42
40	Dust emission in star-forming dwarf galaxies: General properties and the nature of the submm excess. <i>Astronomy and Astrophysics</i> , 2014, 570, A97.	5.1	34
41	Multi-wavelength study of 14,000 star-forming galaxies from the Sloan Digital Sky Survey. <i>Astronomy and Astrophysics</i> , 2014, 561, A33.	5.1	61
42	The X-ray properties of the cometary blue compact dwarf galaxies Mrk 59 and Mrk 71. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 1841-1853.	4.4	10
43	A new determination of the primordial He abundance using the He I 10830 Å... emission line: cosmological implications. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 778-793.	4.4	191
44	A Gemini/GMOS study of the physical conditions and kinematics of the blue compact dwarf galaxy Mrk 996. <i>Astronomy and Astrophysics</i> , 2014, 561, A64.	5.1	9
45	H α and UV luminosities and star formation rates in a large sample of luminous compact galaxies. <i>Astrophysics and Space Science</i> , 2013, 343, 361-376.	1.4	11
46	The Mg II 2797, 2803 emission in low-metallicity star-forming galaxies from the SDSS. <i>Astronomy and Astrophysics</i> , 2013, 555, A90.	5.1	15
47	Primordial ^4He abundance: a determination based on the largest sample of H II regions with a methodology tested on model H II regions. <i>Astronomy and Astrophysics</i> , 2013, 558, A57.	5.1	59
48	The detection of [Ne III] emission in five blue compact dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 1229-1237.	4.4	62
49	VLT/X-shooter observations of blue compact galaxies Haro 11 and ESO 338-IG 004. <i>Astronomy and Astrophysics</i> , 2012, 541, A115.	5.1	28
50	Hunting for extremely metal-poor emission-line galaxies in the Sloan Digital Sky Survey: MMT and 3.5 m APO observations. <i>Astronomy and Astrophysics</i> , 2012, 546, A122.	5.1	92
51	GREEN PEA GALAXIES AND COHORTS: LUMINOUS COMPACT EMISSION-LINE GALAXIES IN THE SLOAN DIGITAL SKY SURVEY. <i>Astrophysical Journal</i> , 2011, 728, 161.	4.5	179
52	NEAR-INFRARED SPECTROSCOPY OF FIVE BLUE COMPACT DWARF GALAXIES: II Zw 40, Mrk 71, Mrk 930, Mrk 996, and SBS 0335-052E. <i>Astrophysical Journal</i> , 2011, 734, 82.	4.5	25
53	VLT spectroscopy of low-metallicity emission-line galaxies: abundance patterns and abundance discrepancies. <i>Astronomy and Astrophysics</i> , 2011, 529, A149.	5.1	54
54	VLT/X-shooter observations of the low-metallicity blue compact dwarf galaxy PHL 293B including a luminous blue variable star. <i>Astronomy and Astrophysics</i> , 2011, 533, A25.	5.1	23

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55	A nearby GRB host galaxy: VLT/X-shooter observations of HG 031203. <i>Astronomy and Astrophysics</i> , 2011, 534, A84.	5.1	11
56	Star-forming galaxies with hot dust emission in the Sloan Digital Sky Survey discovered by the Wide-field Infrared Survey Explorer (WISE). <i>Astronomy and Astrophysics</i> , 2011, 536, L7.	5.1	30
57	THE SPITZER VIEW OF LOW-METALLICITY STAR FORMATION. III. FINE-STRUCTURE LINES, AROMATIC FEATURES, AND MOLECULES. <i>Astrophysical Journal</i> , 2010, 712, 164-187.	4.5	95
58	Tol 2240+384 a new low-metallicity AGN candidate. <i>Astronomy and Astrophysics</i> , 2010, 517, A90.	5.1	16
59	NEAR-INFRARED SPECTROSCOPY OF THE BLUE COMPACT DWARF GALAXY MARKARIAN 59. <i>Astrophysical Journal</i> , 2009, 703, 1984-1991.	4.5	12
60	LUMINOUS BLUE VARIABLE STARS IN THE TWO EXTREMELY METAL-DEFICIENT BLUE COMPACT DWARF GALAXIES DDO 68 AND PHL 293B. <i>Astrophysical Journal</i> , 2009, 690, 1797-1806.	4.5	46
61	An investigation of the luminosity-metallicity relation for a large sample of low-metallicity emission-line galaxies. <i>Astronomy and Astrophysics</i> , 2009, 505, 63-72.	5.1	60
62	The primordial abundance of 4He from a large sample of low-metallicity H II regions. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 107-112.	0.0	0
63	What is 4He from H II regions? What needs to be done to better understand the systematic errors?. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 163-167.	0.0	1
64	SBS 0335-052E+W: deep VLT/FORS+LIVES spectroscopy of the pair of the lowest-metallicity blue compact dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2009, 503, 61-72.	5.1	79
65	A TYPE II _{in} SUPERNOVA WITH CORONAL LINES IN THE LOW-METALLICITY COMPACT DWARF GALAXY J1320+2155. <i>Astrophysical Journal</i> , 2009, 707, 1560-1565.	4.5	7
66	Active Galactic Nuclei in Four Metal-poor Dwarf Emission-Line Galaxies. <i>Astrophysical Journal</i> , 2008, 687, 133-140.	4.5	66
67	Extremely metal-poor star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2008, 491, 113-129.	5.1	80
68	The Spitzer View of Low-Metallicity Star Formation. II. Mrk 996, a Blue Compact Dwarf Galaxy with an Extremely Dense Nucleus. <i>Astrophysical Journal</i> , 2008, 689, 897-912.	4.5	9
69	Broad-Line Emission in Low-Metallicity Blue Compact Dwarf Galaxies: Evidence for Stellar Wind, Supernova, and Possible AGN Activity. <i>Astrophysical Journal</i> , 2007, 671, 1297-1320.	4.5	65
70	The Primordial Abundance of 4He : A Self-consistent Empirical Analysis of Systematic Effects in a Large Sample of Low-Metallicity H II Regions. <i>Astrophysical Journal</i> , 2007, 662, 15-38.	4.5	188
71	Balmer jump temperature determination in a large sample of low-metallicity H II regions. <i>Astronomy and Astrophysics</i> , 2007, 464, 885-893.	5.1	55
72	MMT Observations of New Extremely Metal-poor Emission-Line Galaxies in the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2007, 665, 1115-1128.	4.5	84

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73	The chemical composition of metal-poor emission-line galaxies in the Data Release 3 of the Sloan Digital Sky Survey. <i>Astronomy and Astrophysics</i> , 2006, 448, 955-970.	5.1	474
74	VLT/GIRAFFE spectroscopic observations of the metal-poor blue compact dwarf galaxy SBS 0335-052E. <i>Astronomy and Astrophysics</i> , 2006, 459, 71-84.	5.1	66
75	Two extremely metal-poor emission-line galaxies in the Sloan Digital Sky Survey. <i>Astronomy and Astrophysics</i> , 2006, 454, 137-141.	5.1	35
76	Balmer and Paschen Jump Temperature Determinations in Low-Metallicity Emission-Line Galaxies. <i>Astrophysical Journal</i> , 2006, 644, 890-906.	4.5	46
77	New southern blue compact dwarf galaxies in the 2dF Galaxy redshift survey. <i>Astronomy and Astrophysics</i> , 2006, 457, 45-59.	5.1	29
78	Abundances in the HiEnvelope of the Extremely Low Metallicity Blue Compact Dwarf Galaxy SBS 0335-052 from Far Ultraviolet Spectroscopic Explorer Observations. <i>Astrophysical Journal</i> , 2005, 621, 269-277.	4.5	48
79	AHST Study of the Stellar Populations in the Cometary Dwarf Irregular Galaxy NGC 2366. <i>Astrophysical Journal</i> , 2005, 627, 739-753.	4.5	24
80	High-ionization Emission in Metal-deficient Blue Compact Dwarf Galaxies. <i>Astrophysical Journal</i> , Supplement Series, 2005, 161, 240-270.	7.7	147
81	Photometric properties of young blue compact dwarf galaxy candidates. <i>Proceedings of the International Astronomical Union</i> , 2005, 1, 229-230.	0.0	0
82	SBS 0335-052W: The Lowest Metallicity Star-forming Galaxy Known. <i>Astrophysical Journal</i> , 2005, 632, 210-216.	4.5	64
83	Discovery of the high-ionization emission line [Ne V] λ 3426 in the blue compact dwarf galaxy Tol 1214-277. <i>Astronomy and Astrophysics</i> , 2004, 415, L27-L30.	5.1	22
84	Deep VLT spectroscopy of the blue compact dwarf galaxies Tol 1214-277 and Tol 65. <i>Astronomy and Astrophysics</i> , 2004, 421, 539-554.	5.1	45
85	Chandra Observations of the Three Most Metal Deficient Blue Compact Dwarf Galaxies Known in the Local Universe, SBS 0335-052, SBS 0335-052W, and I Zw 18. <i>Astrophysical Journal</i> , 2004, 606, 213-220.	4.5	47
86	Deep Hubble Space Telescope ACS Observations of I Zw 18: a Young Galaxy in Formation. <i>Astrophysical Journal</i> , 2004, 616, 768-782.	4.5	103
87	Abundance patterns in the low-metallicity emission-line galaxies from the Early Data Release of the Sloan Digital Sky Survey. <i>Astronomy and Astrophysics</i> , 2004, 415, 87-94.	5.1	42
88	Pox 186: An ultracompact galaxy with dominant ionized gas emission. <i>Astronomy and Astrophysics</i> , 2004, 421, 519-528.	5.1	27
89	Systematic Effects and a New Determination of the Primordial Abundance of ^4He and Y/dZ from Observations of Blue Compact Galaxies. <i>Astrophysical Journal</i> , 2004, 602, 200-230.	4.5	242
90	New Light on the Stellar Populations in I Zw 18: Deep Near-Infrared Imaging. <i>Astrophysical Journal</i> , 2003, 588, 281-298.	4.5	43

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91	Spectroscopic and photometric studies of low-metallicity star-forming dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2003, 407, 75-90.	5.1	30
92	Spectroscopic and photometric studies of low-metallicity star-forming dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2003, 407, 91-104.	5.1	37
93	Spectroscopic and photometric studies of low-metallicity star-forming dwarf galaxies. <i>Astronomy and Astrophysics</i> , 2003, 407, 105-120.	5.1	55
94	Far Ultraviolet Spectroscopic Explorer Observations of the Blue Compact Dwarf Galaxy Markarian 59. <i>Astrophysical Journal</i> , 2002, 565, 941-951.	4.5	31
95	Hubble Space Telescope Observations of the Cometary Blue Compact Dwarf Galaxy UGC 4483: A Relatively Young Galaxy?. <i>Astrophysical Journal</i> , 2002, 567, 875-891.	4.5	30
96	The Primordial Helium-4 Abundance Determination: Systematic Effects. <i>Space Sciences Series of ISSI</i> , 2002, , 263-276.	0.0	1
97	The evolutionary status of the low-metallicity blue compact dwarf galaxy SBS 0940+544. <i>Astronomy and Astrophysics</i> , 2001, 378, 756-776.	5.1	44
98	Deep spectroscopy of the low-metallicity blue compact dwarf galaxy SBS 0335-052. <i>Astronomy and Astrophysics</i> , 2001, 378, L45-L48.	5.1	46
99	An Imaging and Spectroscopic Study of the Very Metal-deficient Blue Compact Dwarf Galaxy Tol 1214 ^h 277. <i>Astronomical Journal</i> , 2001, 121, 169-181.	4.7	53
100	A Spectroscopic Study of Component C and the Extended Emission around I Zw 18. <i>Astrophysical Journal</i> , 2001, 560, 222-235.	4.5	28
101	On Ionization Effects and Abundance Ratios in Damped Ly ^h Systems. <i>Astrophysical Journal</i> , 2001, 549, 878-890.	4.5	34
102	Wolf-Rayet stellar populations in the most metal-deficient blue compact dwarf galaxies. <i>Astrophysics and Space Science</i> , 2001, 277, 277-280.	1.4	2
103	VLA H [CSC]i/[CSC] Line Observations of the Extremely Metal-Poor Blue Compact Dwarf Galaxy SBS 0335 ^h 052. <i>Astronomical Journal</i> , 2001, 121, 1413-1424.	4.7	75
104	The 4He Abundance in the Metal-deficient Blue Compact Dwarf Galaxies Tol 1214 ^h 277 and Tol 65. <i>Astrophysical Journal</i> , 2001, 562, 727-736.	4.5	39
105	Wolf-Rayet Stellar Populations in the Most Metal-Deficient Blue Compact Dwarf Galaxies. , 2001, , 277-280.		0
106	A Spectroscopic Study of a Large Sample Of Wolf-Rayet Galaxies. <i>Astrophysical Journal</i> , 2000, 531, 776-803.	4.5	204
107	The KPNO International Spectroscopic Survey. I. Description of the Survey. <i>Astronomical Journal</i> , 2000, 120, 80-94.	4.7	88
108	Star formation rate in starburst galaxies. <i>New Astronomy Reviews</i> , 2000, 44, 283-285.	12.8	6

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109	Blue Compact Galaxies and the Primordial ⁴ Helium Abundance. Symposium - International Astronomical Union, 2000, 198, 176-187.	0.1	1
110	Helium Abundance in the Most Metal-Deficient Blue Compact Galaxies: I Zw 18 and SBS 0335-052. Astrophysical Journal, 1999, 527, 757-777.	4.5	167
111	The Young Age of the Extremely Metal-Deficient Blue Compact Dwarf Galaxy SBS 1415+437. Astrophysical Journal, 1999, 525, 105-126.	4.5	57
112	Heavy-Element Abundances in Blue Compact Galaxies. Astrophysical Journal, 1999, 511, 639-659.	4.5	416
113	SBS 0335-052W: An Extremely Low Metallicity Dwarf Galaxy. Astrophysical Journal, 1999, 519, 177-184.	4.5	32
114	Heavy Element Abundances in the Most Metal-Deficient Dwarf Galaxies. Globular Clusters - Guides To Galaxies, 1999, , 149-153.	0.1	0
115	Title is missing!. Space Science Reviews, 1998, 84, 83-94.	8.1	17
116	The Primordial Abundance of ⁴ He Revisited. Astrophysical Journal, 1998, 500, 188-216.	4.5	362
117	Reexamining the Helium Abundance of I Zw 18. Astrophysical Journal, 1998, 497, 227-237.	4.5	91
118	The Primordial Helium-4 Abundance from Observations of a Large Sample of Blue Compact Dwarf Galaxies. Space Sciences Series of ISSI, 1998, , 83-94.	0.0	2
119	Nearby Young Dwarf Galaxies: Primordial Gas and Ly α Emission. Astrophysical Journal, 1997, 489, 623-635.	4.5	81
120	The Primordial Helium Abundance: Systematic Effects and a New Determination. Astrophysical Journal, Supplement Series, 1997, 108, 1-39.	7.7	357
121	SBS 0335-052, A Probable Nearby Young Dwarf Galaxy: Evidence Pro and Con. Astrophysical Journal, 1997, 476, 698-711.	4.5	123
122	Hubble Space Telescope Observations of the Blue Compact Dwarf SBS 0335-052: A Probable Young Galaxy. Astrophysical Journal, 1997, 477, 661-672.	4.5	113
123	I Zw 18: A New Wolf-Rayet Galaxy. Astrophysical Journal, 1997, 487, L37-L40.	4.5	64
124	Spectrophotometry of Blue Compact Galaxies with Broad Emission Lines: Evidence for High-Velocity Gas Motion. Astrophysical Journal, 1996, 458, 524.	4.5	39
125	Hubble Space Telescope Observations of the Unusual Blue Compact Dwarf Galaxy Markarian 996. Astrophysical Journal, 1996, 463, 120.	4.5	60
126	Heavy element abundances in a new sample of low-metallicity blue compact galaxies. Astrophysical Journal, 1995, 445, 108.	4.5	170

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127	The primordial helium abundance from a new sample of metal-deficient blue compact galaxies. <i>Astrophysical Journal</i> , 1994, 435, 647.	4.5	399
128	Simulation of the far infrared emission of blue compact dwarf galaxies. <i>Astronomical and Astrophysical Transactions</i> , 1992, 3, 101-130.	0.2	1
129	On the Evolutionary Status of I Zw 18. , 0, , 303-304.		3