

# Mario Radovich

## List of Publications by Year in descending order

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149  
papers

11,130  
citations

38738

50  
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30081

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149  
docs citations

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times ranked

6254  
citing authors

#	ARTICLE	IF	CITATIONS
1	GASP XXXVIII: The LOFAR-MeerKAT-VLA View on the Nonthermal Side of a Jellyfish Galaxy. <i>Astrophysical Journal</i> , 2022, 924, 64.	4.5	19
2	AMICO galaxy clusters in KiDS-DR3: measurement of the halo bias and power spectrum normalization from a stacked weak lensing analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 1484-1501.	4.4	7
3	AMICO galaxy clusters in KiDS-DR3: Cosmological constraints from counts and stacked weak lensing. <i>Astronomy and Astrophysics</i> , 2022, 659, A88.	5.1	25
4	Observing Ram Pressure at Work in Intermediate Redshift Clusters with MUSE: The Case of Abell 2744 and Abell 370. <i>Astrophysical Journal</i> , 2022, 925, 4.	4.5	18
5	Exploring the AGN-Ram Pressure Stripping Connection in Local Clusters. <i>Astrophysical Journal</i> , 2022, 927, 130.	4.5	34
6	Post-starburst Galaxies in the Centers of Intermediate-redshift Clusters. <i>Astrophysical Journal</i> , 2022, 930, 43.	4.5	22
7	Rejection Criteria Based on Outliers in the KiDS Photometric Redshifts and PDF Distributions Derived by Machine Learning. <i>Emergence, Complexity and Computation</i> , 2021, , 245-264.	0.3	2
8	KiDS-1000 cosmology: Cosmic shear constraints and comparison between two point statistics. <i>Astronomy and Astrophysics</i> , 2021, 645, A104.	5.1	339
9	A random forest-based selection of optically variable AGN in the VST-COSMOS field. <i>Astronomy and Astrophysics</i> , 2021, 645, A103.	5.1	10
10	INSPIRE: INvestigating Stellar Population In RElics. <i>Astronomy and Astrophysics</i> , 2021, 646, A28.	5.1	20
11	A Multi-band Forced-photometry Catalog in the ELAIS-S1 Field. <i>Research Notes of the AAS</i> , 2021, 5, 31.	0.7	6
12	Photometric Redshifts in the W-CDF-S and ELAIS-S1 Fields Based on Forced Photometry from 0.36 to 4.5 Microns. <i>Research Notes of the AAS</i> , 2021, 5, 56.	0.7	5
13	GASP XXXIV: Unfolding the Thermal Side of Ram Pressure Stripping in the Jellyfish Galaxy JO201. <i>Astrophysical Journal</i> , 2021, 911, 144.	4.5	24
14	Deep Extragalactic Visible Legacy Survey (DEVILS): consistent multiwavelength photometry for the DEVILS regions (COSMOS, XMMLSS, and ECDFS). <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 256-287.	4.4	19
15	INSPIRE: INvestigating Stellar Population In RElics. <i>Astronomy and Astrophysics</i> , 2021, 654, A136.	5.1	9
16	AMICO galaxy clusters in KiDS-DR3. <i>Astronomy and Astrophysics</i> , 2021, 653, A19.	5.1	12
17	AMICO galaxy clusters in KiDS-DR3: Evolution of the luminosity function between $z = 0.1$ and $z = 0.8$ . <i>Astronomy and Astrophysics</i> , 2021, 645, A9.	5.1	5
18	GASP XXXV: Characteristics of the Diffuse Ionised Gas in Gas-stripped Galaxies. <i>Astrophysical Journal</i> , 2021, 922, 131.	4.5	8

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19	High-quality Strong Lens Candidates in the Final Kilo-Degree Survey Footprint. <i>Astrophysical Journal</i> , 2021, 923, 16.	4.5	20
20	CoMaLit – VI. Intrinsic scatter in stacked relations. The weak lensing AMICO galaxy clusters in KiDS-DR3. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 894-905.	4.4	8
21	AMICO galaxy clusters in KiDS-DR3: galaxy population properties and their redshift dependence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 4303-4315.	4.4	7
22	Nature versus nurture: relic nature and environment of the most massive passive galaxies at $z < 0.5$ . <i>Astronomy and Astrophysics</i> , 2020, 638, L11.	5.1	11
23	Variability and transient search in the SUDARE – VOICE field: a new method to extract the light curves. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 3825-3837.	4.4	1
24	KiDS+VIKING-450: Cosmic shear tomography with optical and infrared data. <i>Astronomy and Astrophysics</i> , 2020, 633, A69.	5.1	246
25	Search for the optical counterpart of the GW170814 gravitational wave event with the VLT Survey Telescope. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 1731-1754.	4.4	3
26	GASP. XXII. The Molecular Gas Content of the JW100 Jellyfish Galaxy at $z \approx 0.05$ : Does Ram Pressure Promote Molecular Gas Formation?. <i>Astrophysical Journal</i> , 2020, 889, 9.	4.5	58
27	GASP XXIV. The History of Abruptly Quenched Galaxies in Clusters. <i>Astrophysical Journal</i> , 2020, 892, 146.	4.5	35
28	Building the Largest Spectroscopic Sample of Ultracompact Massive Galaxies with the Kilo Degree Survey. <i>Astrophysical Journal</i> , 2020, 893, 4.	4.5	19
29	New High-quality Strong Lens Candidates with Deep Learning in the Kilo-Degree Survey. <i>Astrophysical Journal</i> , 2020, 899, 30.	4.5	46
30	GASP. XXI. Star Formation Rates in the Tails of Galaxies Undergoing Ram Pressure Stripping. <i>Astrophysical Journal</i> , 2020, 899, 13.	4.5	49
31	The High Molecular Gas Content, and the Efficient Conversion of Neutral into Molecular Gas, in Jellyfish Galaxies. <i>Astrophysical Journal Letters</i> , 2020, 897, L30.	8.3	47
32	Discovery of Two Einstein Crosses from Massive Post-blue Nugget Galaxies at $z \approx 1$ in KiDS*. <i>Astrophysical Journal Letters</i> , 2020, 904, L31.	8.3	6
33	Optically variable AGN in the three-year VST survey of the COSMOS field. <i>Astronomy and Astrophysics</i> , 2019, 627, A33.	5.1	17
34	GASP – XX. From the loose spatially resolved to the tight global SFR – mass relation in local spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1597-1617.	4.4	27
35	GASP XVIII: star formation quenching due to AGN feedback in the central region of a jellyfish galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 3102-3111.	4.4	37
36	The fourth data release of the Kilo-Degree Survey: $u$ imaging and nine-band optical-IR photometry over 1000 square degrees. <i>Astronomy and Astrophysics</i> , 2019, 625, A2.	5.1	186

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37	GASP XIII. Star formation in gas outside galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 482, 4466-4502.	4.4	83
38	AMICO galaxy clusters in KiDS-DR3: weak lensing mass calibration. Monthly Notices of the Royal Astronomical Society, 2019, 484, 1598-1615.	4.4	45
39	<sc>amico</sc> galaxy clusters in KiDS-DR3: sample properties and selection function. Monthly Notices of the Royal Astronomical Society, 2019, 485, 498-512.	4.4	40
40	GASP â€“ XIX. AGN and their outflows at the centre of jellyfish galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 486, 486-503.	4.4	35
41	<i>Euclid</i> preparation. Astronomy and Astrophysics, 2019, 627, A23.	5.1	51
42	KiDS-SQuAD. Astronomy and Astrophysics, 2019, 632, A56.	5.1	29
43	KiDS+VIKING-450: A new combined optical and near-infrared dataset for cosmology and astrophysics. Astronomy and Astrophysics, 2019, 632, A34.	5.1	68
44	Statistical analysis of probability density functions for photometric redshifts through the KiDS-ESO-DR3 galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 482, 3116-3134.	4.4	19
45	GASP XXIII: A Jellyfish Galaxy as an Astrophysical Laboratory of the Baryonic Cycle. Astrophysical Journal, 2019, 887, 155.	4.5	52
46	The role of environment on quenching, star formation and AGN activity. Proceedings of the International Astronomical Union, 2019, 15, 108-116.	0.0	0
47	KiDS-450: cosmological constraints from weak lensing peak statistics â€“ I. Inference from analytical prediction of high signal-to-noise ratio convergence peaks. Monthly Notices of the Royal Astronomical Society, 2018, 474, 1116-1134.	4.4	79
48	The last 6â€™%Gyr of dark matter assembly in massive galaxies from the Kilo Degree Survey. Monthly Notices of the Royal Astronomical Society, 2018, 473, 969-983.	4.4	24
49	The first sample of spectroscopically confirmed ultra-compact massive galaxies in the Kilo Degree Survey. Monthly Notices of the Royal Astronomical Society, 2018, 481, 4728-4752.	4.4	23
50	Weak-lensing study in VOICE survey â€“ I. Shear measurement. Monthly Notices of the Royal Astronomical Society, 2018, 479, 3858-3872.	4.4	9
51	Evolution of galaxy sizeâ€™stellar mass relation from the Kilo-Degree Survey. Monthly Notices of the Royal Astronomical Society, 2018, 480, 1057-1080.	4.4	45
52	2dFlenS and KiDS: determining source redshift distributions with cross-correlations. Monthly Notices of the Royal Astronomical Society, 2017, 465, 4118-4132.	4.4	35
53	KiDS-450: cosmological parameter constraints from tomographic weak gravitational lensing. Monthly Notices of the Royal Astronomical Society, 2017, 465, 1454-1498.	4.4	756
54	Ram-pressure feeding of supermassive black holes. Nature, 2017, 548, 304-309.	27.8	106

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55	A cooperative approach among methods for photometric redshifts estimation: an application to KiDS data. Monthly Notices of the Royal Astronomical Society, 2017, 466, 2039-2053.	4.4	26
56	The third data release of the Kilo-Degree Survey and associated data products. Astronomy and Astrophysics, 2017, 604, A134.	5.1	155
57	Searching for galaxy clusters in the Kilo-Degree Survey. Astronomy and Astrophysics, 2017, 598, A107.	5.1	30
58	Supernova rates from the SUDARE VST-Omegacam search II. Rates in a galaxy sample. Astronomy and Astrophysics, 2017, 598, A50.	5.1	19
59	Dependence of GAMA galaxy halo masses on the cosmic web environment from 100 deg <sup>2</sup> of KiDS weak lensing data. Monthly Notices of the Royal Astronomical Society, 2016, 462, 4451-4463.	4.4	29
60	A New Search for Variability-Selected Active Galaxies Within the VST SUDARE-VOICE Survey: The Chandra Deep Field South and the SERVS-SWIRE Area. Thirty Years of Astronomical Discovery With UKIRT, 2016, , 275-279.	0.3	2
61	The stellar-to-halo mass relation of GAMA galaxies from 100Âdeg <sup>2</sup> of KiDS weak lensing data. Monthly Notices of the Royal Astronomical Society, 2016, 459, 3251-3270.	4.4	81
62	Selecting background galaxies in weak-lensing analysis of galaxy clusters. Monthly Notices of the Royal Astronomical Society, 2016, 458, 2776-2792.	4.4	4
63	Towards a census of supercompact massive galaxies in the Kilo Degree Survey. Monthly Notices of the Royal Astronomical Society, 2016, 457, 2845-2854.	4.4	33
64	Searching for Galaxy Clusters in the VST-KiDS Survey. Thirty Years of Astronomical Discovery With UKIRT, 2016, , 189-195.	0.3	2
65	Variability-Selected AGNs in the VST-SUDARE Survey of the COSMOS Field. Thirty Years of Astronomical Discovery With UKIRT, 2016, , 269-274.	0.3	1
66	Galaxy Evolution Within the Kilo-Degree Survey. Thirty Years of Astronomical Discovery With UKIRT, 2016, , 123-128.	0.3	1
67	Early Type Galaxies and Structural Parameters from ESO Public Survey KiDS. Thirty Years of Astronomical Discovery With UKIRT, 2016, , 135-138.	0.3	0
68	The first and second data releases of the Kilo-Degree Survey. Astronomy and Astrophysics, 2015, 582, A62.	5.1	218
69	Supernova rates from the SUDARE VST-OmegaCAM search. Astronomy and Astrophysics, 2015, 584, A62.	5.1	71
70	A weak lensing analysis of the PLCK G100.2-30.4 cluster. Astronomy and Astrophysics, 2015, 579, A7.	5.1	9
71	Variability-selected active galactic nuclei in the VST-SUDARE/VOICE survey of the COSMOS field. Astronomy and Astrophysics, 2015, 574, A112.	5.1	28
72	Machine-learning-based photometric redshifts for galaxies of the ESO Kilo-Degree Survey data release 2. Monthly Notices of the Royal Astronomical Society, 2015, 452, 3100-3105.	4.4	40

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73	Gravitational lensing analysis of the Kilo-Degree Survey. Monthly Notices of the Royal Astronomical Society, 2015, 454, 3500-3532.	4.4	292
74	SUDARE-VOICE variability-selection of active galaxies in the Chandra Deep Field South and the SERVS/SWIRE region. Astronomy and Astrophysics, 2015, 579, A115.	5.1	24
75	Lensing and x-ray mass estimates of clusters (simulations). New Journal of Physics, 2012, 14, 055018.	2.9	190
76	A weak-lensing analysis of the Abell 383 cluster. Astronomy and Astrophysics, 2011, 529, A93.	5.1	20
77	Abell 611. Astronomy and Astrophysics, 2011, 528, A73.	5.1	31
78	The VIMOS-VLT Deep Survey: evolution in the halo occupation number since $z \sim 1$ .... Monthly Notices of the Royal Astronomical Society, 2010, , no-no.	4.4	11
79	Abell 611. Astronomy and Astrophysics, 2010, 514, A88.	5.1	24
80	PULSATING VARIABLE STARS IN THE COMA BERENICES DWARF SPHEROIDAL GALAXY. Astrophysical Journal, 2009, 695, L83-L87.	4.5	42
81	Physical properties of galaxies and their evolution in the VIMOS VLT Deep Survey. Astronomy and Astrophysics, 2009, 495, 53-72.	5.1	86
82	Wide and deep near-UV (360 nm) galaxy counts and the extragalactic background light with the Large Binocular Camera. Astronomy and Astrophysics, 2009, 505, 1041-1048.	5.1	17
83	Physical properties of galaxies and their evolution in the VIMOS VLT Deep Survey. Astronomy and Astrophysics, 2009, 495, 73-81.	5.1	42
84	The Vimos VLT Deep Survey. Astronomy and Astrophysics, 2009, 501, 21-27.	5.1	33
85	The VIMOS VLT Deep Survey. Astronomy and Astrophysics, 2009, 498, 379-397.	5.1	143
86	The WDS-VLA deep field. Astronomy and Astrophysics, 2009, 495, 431-446.	5.1	9
87	A test of the nature of cosmic acceleration using galaxy redshift distortions. Nature, 2008, 451, 541-544.	27.8	545
88	The performance of the blue prime focus large binocular camera at the large binocular telescope. Astronomy and Astrophysics, 2008, 482, 349-357.	5.1	95
89	The VIMOS VLT Deep Survey. Astronomy and Astrophysics, 2008, 487, 7-17.	5.1	13
90	The Vimos VLT deep survey. Astronomy and Astrophysics, 2008, 486, 683-695.	5.1	121

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91	The VIMOS VLT deep survey. <i>Astronomy and Astrophysics</i> , 2008, 482, 81-95.	5.1	12
92	The VIMOS VLT Deep Survey. <i>Astronomy and Astrophysics</i> , 2008, 487, 89-101.	5.1	65
93	Realistic simulations of gravitational lensing by galaxy clusters: extracting arc parameters from mock DUNE images. <i>Astronomy and Astrophysics</i> , 2008, 482, 403-418.	5.1	60
94	The VIMOS-VLT Deep Survey (VVDS). <i>Astronomy and Astrophysics</i> , 2008, 478, 299-310.	5.1	67
95	A weak-lensing analysis of the Abell 2163 cluster. <i>Astronomy and Astrophysics</i> , 2008, 487, 55-61.	5.1	22
96	Eddington ratios of faint AGN at intermediate redshift: evidence for a population of half-starved black holes. <i>Astronomy and Astrophysics</i> , 2008, 492, 637-650.	5.1	33
97	The VVDS-SWIRE-GALEX-CFHTLS surveys: physical properties of galaxies at $z$ below 1.2 from photometric data. <i>Astronomy and Astrophysics</i> , 2008, 491, 713-730.	5.1	55
98	Weak lensing mass reconstruction of the galaxy cluster Abell 209. <i>Astronomy and Astrophysics</i> , 2007, 467, 427-436.	5.1	17
99	The VIMOS VLT Deep Survey. <i>Astronomy and Astrophysics</i> , 2007, 474, 443-459.	5.1	203
100	The SWIRE-VVDS-CFHTLS surveys: stellar mass assembly over the last 10 Gyr. Evidence for a major build up of the red sequence between $z=2$ and $z=1$ . <i>Astronomy and Astrophysics</i> , 2007, 476, 137-150.	5.1	249
101	The cosmic star formation rate evolution from $z=5$ to $z=0$ from the VIMOS VLT deep survey. <i>Astronomy and Astrophysics</i> , 2007, 472, 403-419.	5.1	71
102	The VIMOS-VLT deep survey. <i>Astronomy and Astrophysics</i> , 2007, 465, 711-723.	5.1	80
103	The VIMOS VLT deep survey. <i>Astronomy and Astrophysics</i> , 2007, 463, 873-882.	5.1	21
104	VVDS-SWIRE. <i>Astronomy and Astrophysics</i> , 2007, 475, 443-451.	5.1	21
105	The VVDS type-1 AGN sample: the faint end of the luminosity function. <i>Astronomy and Astrophysics</i> , 2007, 472, 443-454.	5.1	117
106	The environment of active galaxies in the SDSS-DR4. <i>Astronomy and Astrophysics</i> , 2006, 451, 809-816.	5.1	30
107	The VIMOS-VLT Deep Survey. <i>Astronomy and Astrophysics</i> , 2006, 453, 809-815.	5.1	64
108	The VIMOS-VLT Deep Survey. <i>Astronomy and Astrophysics</i> , 2006, 452, 387-395.	5.1	77

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109	Accurate photometric redshifts for the CFHT legacy survey calibrated using the VIMOS VLT deep survey. <i>Astronomy and Astrophysics</i> , 2006, 457, 841-856.	5.1	1,184
110	The VIMOS VLT Deep Survey: the faint type-1 AGN sample. <i>Astronomy and Astrophysics</i> , 2006, 457, 79-90.	5.1	40
111	The VIMOS-VLT Deep Survey. <i>Astronomy and Astrophysics</i> , 2006, 451, 409-416.	5.1	47
112	The VIMOS VLT Deep Survey. <i>Astronomy and Astrophysics</i> , 2006, 455, 879-890.	5.1	109
113	The VIMOS VLT Deep Survey: the build-up of the colour–density relation. <i>Astronomy and Astrophysics</i> , 2006, 458, 39-52.	5.1	142
114	The GALEX -VVDS Measurement of the Evolution of the Far-Ultraviolet Luminosity Density and the Cosmic Star Formation Rate. <i>Astrophysical Journal</i> , 2005, 619, L47-L50.	4.5	278
115	The GALEX VIMOS-VLT Deep Survey Measurement of the Evolution of the 1500 Å... Luminosity Function. <i>Astrophysical Journal</i> , 2005, 619, L43-L46.	4.5	182
116	A large population of galaxies 9 to 12 billion years back in the history of the Universe. <i>Nature</i> , 2005, 437, 519-521.	27.8	43
117	GaBoDS: The Garching-Bonn Deep Survey. <i>Astronomische Nachrichten</i> , 2005, 326, 432-464.	1.2	203
118	The Vimos VLT deep survey: compact structures in the CDFS. <i>Astronomy and Astrophysics</i> , 2005, 443, 805-818.	5.1	31
119	The VIRMOS deep imaging survey. <i>Astronomy and Astrophysics</i> , 2005, 442, 423-436.	5.1	59
120	The VIMOS-VLT deep survey. <i>Astronomy and Astrophysics</i> , 2005, 439, 863-876.	5.1	224
121	The VIMOS VLT deep survey. <i>Astronomy and Astrophysics</i> , 2005, 439, 887-900.	5.1	28
122	The VIMOS VLT deep survey. <i>Astronomy and Astrophysics</i> , 2005, 439, 845-862.	5.1	544
123	The VIMOS VLT deep survey. <i>Astronomy and Astrophysics</i> , 2005, 439, 877-885.	5.1	72
124	The VIMOS VLT Deep Survey. <i>Astronomy and Astrophysics</i> , 2005, 442, 801-825.	5.1	70
125	Star-forming Galaxies in the VVDS-VLA-02h Deep Field. <i>AIP Conference Proceedings</i> , 2005, , .	0.4	0
126	The Very Large Telescope Visible Multi-Object Spectrograph Mask Preparation Software. <i>Publications of the Astronomical Society of the Pacific</i> , 2005, 117, 996-1003.	3.1	60



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127	The VIMOS Integral Field Unit: Dataâ€Reduction Methods and Quality Assessment. Publications of the Astronomical Society of the Pacific, 2005, 117, 1271-1283.	3.1	38
128	The VVDS Dataâ€Reduction Pipeline: Introducing VIPGI, the VIMOS Interactive Pipeline and Graphical Interface. Publications of the Astronomical Society of the Pacific, 2005, 117, 1284-1295.	3.1	150
129	The peculiar galaxy Mkn 298 revisited with integral field spectroscopy. Astronomy and Astrophysics, 2005, 431, 813-823.	5.1	6
130	The VVDS-VLA deep field. Astronomy and Astrophysics, 2005, 441, 879-891.	5.1	44
131	The XMM-LSS survey. Astronomy and Astrophysics, 2005, 439, 413-425.	5.1	46
132	The VIRMOS deep imaging survey. Astronomy and Astrophysics, 2004, 417, 839-846.	5.1	109
133	Pipeline and data flow for the INAF-Capodimonte guaranteed observing time at VLT Survey Telescope. Astronomische Nachrichten, 2004, 325, 601-603.	1.2	1
134	The Capodimonte Deep Field. Astronomy and Astrophysics, 2004, 428, 339-352.	5.1	13
135	The VIRMOS deep imaging survey. Astronomy and Astrophysics, 2004, 417, 51-60.	5.1	48
136	The VIMOS VLT Deep Survey. Astronomy and Astrophysics, 2004, 428, 1043-1049.	5.1	267
137	CSL-1: chance projection effect or serendipitous discovery of a gravitational lens induced by a cosmic string?. Monthly Notices of the Royal Astronomical Society, 2003, 343, 353-359.	4.4	99
138	Analysis of the Interaction Effects in the Southern Galaxy Pair Tol 1238âˆ³364 and ESO 381â€G009. Astrophysical Journal, Supplement Series, 2003, 148, 353-382.	7.7	6
139	Virmos-VLT deep survey (VVDS). , 2003, 4834, 173.		22
140	The VLA-VIRMOS Deep Field. Astronomy and Astrophysics, 2003, 403, 857-867.	5.1	125
141	The VIRMOS deep imaging survey. Astronomy and Astrophysics, 2003, 410, 17-32.	5.1	137
142	Data reduction and astrometry strategies for wide-field images: an application to the Capodimonte Deep Field. , 2002, 4836, 406.		8
143	The Interpretation of the Emission Spectra of the Seyfert 2 Galaxy NGC 7130: Determination of the Active Galactic Nucleus and Starburst Contributions. Astrophysical Journal, 2002, 572, 124-139.	4.5	15
144	The Active Merging System ESO 202-G23 (Carafe Nebula). Astronomical Journal, 2001, 122, 2301-2317.	4.7	5

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145	A review of diagnostic emission line ratios in the Narrow Line Region of Active Galactic Nuclei. <i>Astronomische Nachrichten</i> , 1998, 319, 325-346.	1.2	3
146	Spectroscopic analysis of the nuclear and circumnuclear regions of the Seyfert 2 galaxy NGC 7130. <i>Astronomische Nachrichten</i> , 1997, 318, 229-236.	1.2	5
147	The VIRMOS-VLT Deep Survey. , 0, , 236-240.		5
148	GRAWITA: VLT Survey Telescope observations of the gravitational wave sources GW150914 and GW151226. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	4.4	4
149	AMICO galaxy clusters in KiDS-DR3: The impact of estimator statistics on the luminosity-mass scaling relation. <i>Astronomy and Astrophysics</i> , 0, , .	5.1	1