

# Bianca Garilli

## List of Publications by Year in descending order

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Version: 2024-02-01

278  
papers

22,985  
citations

8755

75  
h-index

9589

142  
g-index

278  
all docs

278  
docs citations

278  
times ranked

7305  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Euclid</i> preparation. <i>Astronomy and Astrophysics</i> , 2022, 657, A92.	5.1	15
2	<i>Euclid</i> : Forecasts from redshift-space distortions and the Alcock-Paczynski test with cosmic voids. <i>Astronomy and Astrophysics</i> , 2022, 658, A20.	5.1	25
3	The Type II AGN-host galaxy connection. <i>Astronomy and Astrophysics</i> , 2022, 659, A129.	5.1	11
4	<i>Euclid</i> : Constraining ensemble photometric redshift distributions with stacked spectroscopy. <i>Astronomy and Astrophysics</i> , 2022, 660, A9.	5.1	2
5	<i>Euclid</i> preparation. <i>Astronomy and Astrophysics</i> , 2022, 658, A126.	5.1	27
6	The VIMOS Ultra Deep Survey: The reversal of the star-formation rate $\dot{\rho}$ density relation at $2 < z < 5$ . <i>Astronomy and Astrophysics</i> , 2022, 662, A33.	5.1	20
7	The Stellar Metallicities of Massive Quiescent Galaxies at $1.0 < z < 1.3$ from KMOS + VANDELS. <i>Astrophysical Journal</i> , 2022, 929, 131.	4.5	16
8	<i>siggi</i> : an interactive pipeline for spectroscopic data reduction. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 2902-2914.	4.4	6
9	<i>Euclid</i> preparation. <i>Astronomy and Astrophysics</i> , 2022, 662, A112.	5.1	106
10	<i>Euclid</i> preparation. <i>Astronomy and Astrophysics</i> , 2021, 647, A117.	5.1	7
11	The VANDELS ESO public spectroscopic survey. <i>Astronomy and Astrophysics</i> , 2021, 647, A150.	5.1	46
12	The VANDELS Survey: new constraints on the high-mass X-ray binary populations in normal star-forming galaxies at $3 < z < 5.5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 4798-4812.	4.4	8
13	The NIRVANDELS Survey: a robust detection of $\hat{L}$ -enhancement in star-forming galaxies at $z > 3.4$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 505, 903-920.	4.4	45
14	Less and more IGM-transmitted galaxies from $z \sim 2.7$ to $z \sim 6$ from VANDELS and VUIDS. <i>Astronomy and Astrophysics</i> , 2021, 650, A63.	5.1	4
15	<i>Euclid</i> preparation. <i>Astronomy and Astrophysics</i> , 2021, 655, A44.	5.1	12
16	Euclid Preparation. XIV. The Complete Calibration of the Color-Redshift Relation (C3R2) Survey: Data Release 3. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 9.	7.7	11
17	Euclid: the selection of quiescent and star-forming galaxies using observed colours. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 2337-2354.	4.4	9
18	The VANDELS survey: a strong correlation between $L_{\text{Ly}\alpha}$ equivalent width and stellar metallicity at $3 < z < 5$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1501-1510.	4.4	23

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19	The role of galaxy mass on AGN emission: a view from the VANDELS survey. Monthly Notices of the Royal Astronomical Society, 2020, 493, 3838-3853.	4.4	14
20	Timing the earliest quenching events with a robust sample of massive quiescent galaxies at $2 < z < 5$ . Monthly Notices of the Royal Astronomical Society, 2020, 496, 695-707.	4.4	51
21	UV and Ly $\alpha$ luminosity functions of galaxies and star formation rate density at the end of HI reionization from the VIMOS UltraDeep Survey (VUDS). Astronomy and Astrophysics, 2020, 634, A97.	5.1	35
22	The properties of He II 1640 emitters at $z \approx 2.5$ from the VANDELS survey. Astronomy and Astrophysics, 2020, 636, A47.	5.1	44
23	Euclid preparation. Astronomy and Astrophysics, 2020, 642, A192.	5.1	15
24	Euclid preparation. Astronomy and Astrophysics, 2020, 644, A31.	5.1	39
25	High-velocity outflows in massive post-starburst galaxies at $z > 1$ . Monthly Notices of the Royal Astronomical Society, 2019, 489, 1139-1151.	4.4	19
26	Constraining Lyman-alpha spatial offsets at $3 < z < 5.5$ from VANDELS slit spectroscopy. Monthly Notices of the Royal Astronomical Society, 2019, 488, 706-719.	4.4	28
27	The VANDELS survey: the star-formation histories of massive quiescent galaxies at $1.0 < z < 1.3$ . Monthly Notices of the Royal Astronomical Society, 2019, 490, 417-439.	4.4	83
28	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2019, 631, A15.	5.1	8
29	Euclid preparation. Astronomy and Astrophysics, 2019, 631, A85.	5.1	40
30	The VANDELS survey: the stellar metallicities of star-forming galaxies at $z \in [2.5, 5.0]$ . Monthly Notices of the Royal Astronomical Society, 2019, 487, 2038-2060.	4.4	70
31	Obscured AGN at $1.5 < z < 3.0$ from the zCOSMOS-deep Survey. Astronomy and Astrophysics, 2019, 626, A9.	5.1	35
32	The VANDELS survey: the role of ISM and galaxy physical properties in the escape of Ly $\alpha$ emission in $z \approx 3.5$ star-forming galaxies. Astronomy and Astrophysics, 2019, 631, A19.	5.1	37
33	The VIMOS Ultra-Deep Survey: evidence for AGN feedback in galaxies with CIII]- $\lambda$ 1908 Å... emission 10.8 to 12.5 Gyr ago. Astronomy and Astrophysics, 2019, 625, A51.	5.1	43
34	Ly $\alpha$ -Lyman continuum connection in $z \approx 4.3$ star-forming galaxies from the VUDS survey. Astronomy and Astrophysics, 2018, 614, A11.	5.1	54
35	The contribution of faint AGNs to the ionizing background at $z \sim 4$ . Astronomy and Astrophysics, 2018, 613, A44.	5.1	51
36	The XXL Survey. Astronomy and Astrophysics, 2018, 620, A8.	5.1	15

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37	The XXL Survey. <i>Astronomy and Astrophysics</i> , 2018, 620, A7.	5.1	11
38	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2018, 619, A17.	5.1	24
39	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2018, 620, A193.	5.1	14
40	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2018, 609, A84.	5.1	152
41	The VIMOS Ultra-Deep Survey: Emerging from the dark, a massive proto-cluster at $z \sim 4.57$ . <i>Astronomy and Astrophysics</i> , 2018, 615, A77.	5.1	55
42	The VANDELS survey: dust attenuation in star-forming galaxies at $z = 3-4$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 3218-3232.	4.4	33
43	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2018, 617, A70.	5.1	32
44	The VANDELS ESO public spectroscopic survey: Observations and first data release. <i>Astronomy and Astrophysics</i> , 2018, 616, A174.	5.1	93
45	The VIMOS Ultra Deep Survey. <i>Astronomy and Astrophysics</i> , 2018, 612, A42.	5.1	23
46	Automated reliability assessment for spectroscopic redshift measurements. <i>Astronomy and Astrophysics</i> , 2018, 611, A53.	5.1	3
47	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2018, 610, A59.	5.1	32
48	The progeny of a cosmic titan: a massive multi-component proto-supercluster in formation at $z = 2.45$ in VUDS. <i>Astronomy and Astrophysics</i> , 2018, 619, A49.	5.1	72
49	In and out star formation in $z \sim 1.5$ quiescent galaxies from rest-frame UV spectroscopy and the far-infrared. <i>Astronomy and Astrophysics</i> , 2017, 599, A95.	5.1	21
50	Analogues of primeval galaxies two billion years after the Big Bang. <i>Nature Astronomy</i> , 2017, 1, .	10.1	80
51	The extended epoch of galaxy formation: Age dating of $\sim 3600$ galaxies with $2 < z < 6.5$ in the VIMOS Ultra-Deep Survey. <i>Astronomy and Astrophysics</i> , 2017, 602, A35.	5.1	26
52	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2017, 602, A15.	5.1	33
53	VIMOS Ultra-Deep Survey (VUDS): IGM transmission towards galaxies with $2.5 < z < 5.5$ and the colour selection of high-redshift galaxies. <i>Astronomy and Astrophysics</i> , 2017, 597, A88.	5.1	23
54	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2017, 604, A33.	5.1	140

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55	Large-scale retrospective relative spectrophotometric self-calibration in space. Monthly Notices of the Royal Astronomical Society, 2017, 467, 3677-3698.	4.4	8
56	AGN-enhanced outflows of low-ionization gas in star-forming galaxies at $1.7 \lesssim z \lesssim 4.6^*$ . Monthly Notices of the Royal Astronomical Society, 2017, 471, 4527-4540.	4.4	30
57	The VIMOS Public Extragalactic Redshift Survey (VIPERS): galaxy segregation inside filaments at $0.7 \lesssim z \lesssim 0.7$ . Monthly Notices of the Royal Astronomical Society, 2017, 465, 3817-3822.	4.4	95
58	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2017, 597, A107.	5.1	34
59	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2017, 605, A4.	5.1	48
60	The VIMOS Ultra-Deep Survey: A major merger origin for the high fraction of galaxies at $2 \lesssim z \lesssim 6$ with two bright clumps. Astronomy and Astrophysics, 2017, 608, A16.	5.1	28
61	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2017, 598, A120.	5.1	32
62	The VIMOS Ultra Deep Survey first data release: Spectra and spectroscopic redshifts of 698 objects up to $z_{\text{spec}} \sim 6$ in CANDELS. Astronomy and Astrophysics, 2017, 600, A110.	5.1	75
63	The VIMOS Public Extragalactic Redshift Survey. Astronomy and Astrophysics, 2017, 607, A54.	5.1	71
64	Characterization of star-forming dwarf galaxies at $0.1 \lesssim z \lesssim 0.9$ in VUDS: probing the low-mass end of the mass-metallicity relation. Astronomy and Astrophysics, 2017, 601, A95.	5.1	33
65	New constraints on the average escape fraction of Lyman continuum radiation in $z \sim 4$ galaxies from the VIMOS Ultra Deep Survey (VUDS). Astronomy and Astrophysics, 2017, 601, A73.	5.1	45
66	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2017, 606, A113.	5.1	19
67	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2017, 608, A44.	5.1	72
68	The VIMOS Ultra Deep Survey. Astronomy and Astrophysics, 2017, 606, A19.	5.1	19
69	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2017, 604, A133.	5.1	14
70	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2017, 601, A144.	5.1	14
71	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2017, 600, A54.	5.1	3
72	The VIMOS Public Extragalactic Redshift Survey (VIPERS). Astronomy and Astrophysics, 2016, 586, A23.	5.1	60

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73	The Lyman continuum escape fraction of galaxies at $z = 3.3$ in the VUDS-LBC/COSMOS field. <i>Astronomy and Astrophysics</i> , 2016, 585, A48.	5.1	84
74	Effect of the star formation histories on the $M - \sigma$ relation at $z \lesssim 2$ . <i>Astronomy and Astrophysics</i> , 2016, 593, A9.	5.1	24
75	The VIPERS Multi-Lambda Survey. <i>Astronomy and Astrophysics</i> , 2016, 590, A103.	5.1	73
76	The VIMOS Ultra Deep Survey: Ly $\alpha$ emission and stellar populations of star-forming galaxies at $z \lesssim 2.5$ . <i>Astronomy and Astrophysics</i> , 2016, 588, A26.	5.1	39
77	Size evolution of star-forming galaxies with $2 < z < 4.5$ in the VIMOS Ultra-Deep Survey. <i>Astronomy and Astrophysics</i> , 2016, 593, A22.	5.1	54
78	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2016, 594, A62.	5.1	16
79	The XXL survey XV: evidence for dry merger driven BCG growth in XXL-100-GC X-ray clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 4141-4156.	4.4	29
80	Clustering-based redshift estimation: application to VIPERS/CFHTLS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 1683-1696.	4.4	33
81	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2016, 588, A51.	5.1	15
82	Limits on the LyC signal from $z \sim 3$ sources with secure redshift and HST coverage in the E-CDFS field. <i>Astronomy and Astrophysics</i> , 2016, 587, A133.	5.1	41
83	The galaxy "halo" connection from a joint lensing, clustering and abundance analysis in the CFHTLenS/VIPERS field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 1352-1379.	4.4	120
84	Evolution of clustering length, large-scale bias, and host halo mass at $2 < z < 5$ in the VIMOS Ultra Deep Survey (VUDS). <i>Astronomy and Astrophysics</i> , 2015, 583, A128.	5.1	30
85	The VIMOS Ultra-Deep Survey: $\sim 10^6$ galaxies with spectroscopic redshifts to study galaxy assembly at early epochs $2 < z < 6$ . <i>Astronomy and Astrophysics</i> , 2015, 576, A79.	5.1	251
86	Passive galaxies as tracers of cluster environments at $z \sim 2$ . <i>Astronomy and Astrophysics</i> , 2015, 576, L6.	5.1	22
87	Extreme emission-line galaxies out to $z \sim 1$ in zCOSMOS. <i>Astronomy and Astrophysics</i> , 2015, 578, A105.	5.1	69
88	Stellar mass to halo mass relation from galaxy clustering in VUDS: a high star formation efficiency at $z < 3$ . <i>Astronomy and Astrophysics</i> , 2015, 576, L7.	5.1	26
89	The evolving star formation rate: $M - \dot{\sigma}$ relation and sSFR since $z < 5$ from the VUDS spectroscopic survey. <i>Astronomy and Astrophysics</i> , 2015, 581, A54.	5.1	142
90	VIPERS view of the star formation history of early-type galaxies. <i>Proceedings of SPIE</i> , 2015, , .	0.8	0

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91	The VIMOS Ultra-Deep Survey (VUDS): fast increase in the fraction of strong Lyman- $\alpha$ emitters from $z = 2$ to $z = 6$ . <i>Astronomy and Astrophysics</i> , 2015, 573, A24.	5.1	98
92	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2015, 579, A70.	5.1	16
93	The VIMOS Public Extragalactic Redshift Survey. <i>Astronomy and Astrophysics</i> , 2015, 583, A61.	5.1	25
94	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2014, 563, A37.	5.1	23
95	The zCOSMOS redshift survey: evolution of the light in bulges and discs since $z \sim 0.8$ . <i>Astronomy and Astrophysics</i> , 2014, 564, L12.	5.1	10
96	MASSIV: Mass Assembly Survey with SINFONI in VVDS. <i>Astronomy and Astrophysics</i> , 2014, 569, A64.	5.1	6
97	Evidence for major mergers of galaxies at $2 \times 10^2 < z < 4$ in the VVDS and VUDS surveys. <i>Astronomy and Astrophysics</i> , 2014, 565, A10.	5.1	47
98	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2014, 566, A108.	5.1	238
99	LY $\alpha$ FOREST TOMOGRAPHY FROM BACKGROUND GALAXIES: THE FIRST MEGAPARSEC-RESOLUTION LARGE-SCALE STRUCTURE MAP AT $z \sim 2$ . <i>Astrophysical Journal Letters</i> , 2014, 795, L12.	8.3	70
100	MOONS: the Multi-Object Optical and Near-infrared Spectrograph for the VLT. <i>Proceedings of SPIE</i> , 2014, , .	0.8	52
101	zCOSMOS 20k: satellite galaxies are the main drivers of environmental effects in the galaxy population at least to $z \sim 0.7$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 717-738.	4.4	78
102	Euclid near infrared spectrophotometer instrument concept and first test results at the end of phase B. <i>Proceedings of SPIE</i> , 2014, , .	0.8	8
103	THE DEPENDENCE OF GALACTIC OUTFLOWS ON THE PROPERTIES AND ORIENTATION OF zCOSMOS GALAXIES AT $z \sim 1$ . <i>Astrophysical Journal</i> , 2014, 794, 130.	4.5	98
104	VIMOS Ultra-Deep Survey (VUDS): Witnessing the assembly of a massive cluster at $z \sim 3.3$ . <i>Astronomy and Astrophysics</i> , 2014, 572, A41.	5.1	54
105	Discovering extremely compact and metal-poor, star-forming dwarf galaxies out to $z \sim 0.9$ in the VIMOS Ultra-Deep Survey. <i>Astronomy and Astrophysics</i> , 2014, 568, L8.	5.1	44
106	The VIMOS Public Extragalactic Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2014, 562, A23.	5.1	180
107	The VIMOS Public Extragalactic Redshift Survey. <i>Astronomy and Astrophysics</i> , 2014, 570, A106.	5.1	27
108	Discovery of a rich proto-cluster at $z = 2.9$ and associated diffuse cold gas in the VIMOS Ultra-Deep Survey (VUDS). <i>Astronomy and Astrophysics</i> , 2014, 570, A16.	5.1	70

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109	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2014, 565, A67.	5.1	18
110	Mirage simulations of the massive sample. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 298-298.	0.0	0
111	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2014, 563, A92.	5.1	54
112	The VIMOS Public Extragalactic Redshift Survey (VIPERS): spectral classification through principal component analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 1424-1437.	4.4	23
113	THE COLORS OF CENTRAL AND SATELLITE GALAXIES IN zCOSMOS OUT TO $z < 0.8$ AND IMPLICATIONS FOR QUENCHING. <i>Astrophysical Journal</i> , 2013, 769, 24.	4.5	48
114	Can dark energy viscosity be detected with the Euclid survey?. <i>Physical Review D</i> , 2013, 88, .	4.7	22
115	Spot the difference. <i>Astronomy and Astrophysics</i> , 2013, 558, A61.	5.1	69
116	PROTO-GROUPS AT $z < 3$ IN THE zCOSMOS-DEEP SAMPLE. <i>Astrophysical Journal</i> , 2013, 765, 109.	4.5	48
117	He II emitters in the VIMOS VLT Deep Survey: Population III star formation or peculiar stellar populations in galaxies at $z < 4.6$ ?. <i>Astronomy and Astrophysics</i> , 2013, 556, A68.	5.1	58
118	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2013, 557, A54.	5.1	279
119	ENVIRONMENTAL EFFECTS IN THE INTERACTION AND MERGING OF GALAXIES IN zCOSMOS. <i>Astrophysical Journal</i> , 2013, 762, 43.	4.5	34
120	Investigating the relationship between AGN activity and stellar mass in zCOSMOS galaxies at $z < 1$ using emission-line diagnostic diagrams. <i>Astronomy and Astrophysics</i> , 2013, 556, A11.	5.1	14
121	Obscured AGN at $z < 1$ from the zCOSMOS-Bright Survey. <i>Astronomy and Astrophysics</i> , 2013, 556, A29.	5.1	44
122	The cosmic evolution of oxygen and nitrogen abundances in star-forming galaxies over the past 10 Gyr. <i>Astronomy and Astrophysics</i> , 2013, 549, A25.	5.1	85
123	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2013, 558, A23.	5.1	86
124	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2013, 557, A16.	5.1	36
125	The VIMOS VLT Deep Survey final data release: a spectroscopic sample of 35,016 galaxies and AGN out to $z < 6.7$ selected with $17.5 < AB < 24.75$ . <i>Astronomy and Astrophysics</i> , 2013, 559, A14.	5.1	289
126	The VIMOS Public Extragalactic Redshift Survey (VIPERS). <i>Astronomy and Astrophysics</i> , 2013, 557, A17.	5.1	94



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127	MASSIV: Mass Assembly Survey with SINFONI in VVDS. <i>Astronomy and Astrophysics</i> , 2013, 553, A78.	5.1	58
128	X-Ray Groups of Galaxies at $0.5 < z < 1$ in zCOSMOS: Increased AGN Activities in High Redshift Groups. <i>Publication of the Astronomical Society of Japan</i> , 2012, 64, .	2.5	15
129	Improved constraints on the expansion rate of the Universe up to $z \approx 1.1$ from the spectroscopic evolution of cosmic chronometers. <i>Journal of Cosmology and Astroparticle Physics</i> , 2012, 2012, 006-006.	5.4	581
130	The dominant role of mergers in the size evolution of massive early-type galaxies since $z \approx 1$ . <i>Astronomy and Astrophysics</i> , 2012, 548, A7.	5.1	116
131	THE zCOSMOS 20k GROUP CATALOG. <i>Astrophysical Journal</i> , 2012, 753, 121.	4.5	88
132	A journey from the outskirts to the cores of groups. <i>Astronomy and Astrophysics</i> , 2012, 539, A55.	5.1	35
133	Euclid mission: building of a reference survey. <i>Proceedings of SPIE</i> , 2012, , .	0.8	35
134	The intriguing life of star-forming galaxies in the redshift range $1 < z < 2$ using MASSIV. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 86-90.	0.0	0
135	Euclid near-infrared spectrophotometer instrument concept at the end of the phase A study. <i>Proceedings of SPIE</i> , 2012, , .	0.8	9
136	Comparison of star formation rates from $H\alpha$ and infrared luminosity as seen by <i>Herschel</i> . <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 330-341.	4.4	25
137	EasyLife: The Data Reduction and Survey Handling System for VIPERS. <i>Publications of the Astronomical Society of the Pacific</i> , 2012, 124, 1232-1243.	3.1	35
138	The design of the MOONS-VLT spectrometer. , 2012, , .		1
139	MOONS: a multi-object optical and near-infrared spectrograph for the VLT. <i>Proceedings of SPIE</i> , 2012, , .	0.8	16
140	A GROUP-GALAXY CROSS-CORRELATION FUNCTION ANALYSIS IN zCOSMOS. <i>Astrophysical Journal</i> , 2012, 755, 48.	4.5	12
141	MASSIV: Mass Assembly Survey with SINFONI in VVDS. <i>Astronomy and Astrophysics</i> , 2012, 539, A92.	5.1	133
142	MASSIV: Mass Assembly Survey with SINFONI in VVDS. <i>Astronomy and Astrophysics</i> , 2012, 539, A93.	5.1	110
143	MASSIV: Mass Assembly Survey with SINFONI in VVDS. <i>Astronomy and Astrophysics</i> , 2012, 539, A91.	5.1	66
144	Detecting the highest redshift ( $z > 8$ ) quasi-stellar objects in a wide, near-infrared slitless spectroscopic survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 1764-1778.	4.4	11

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145	The power spectrum from the angular distribution of galaxies in the CFHTLS-Wide fields at redshift $z \sim 0.7$ . Monthly Notices of the Royal Astronomical Society, 2012, , no-no.	4.4	7
146	The COSMOS density field: a reconstruction using both weak lensing and galaxy distributions. Monthly Notices of the Royal Astronomical Society, 2012, 424, 553-563.	4.4	14
147	Probing deviations from general relativity with the Euclid spectroscopic survey. Monthly Notices of the Royal Astronomical Society, 2012, 424, 1392-1408.	4.4	35
148	The star formation rate density and dust attenuation evolution over 12 Gyr with the VVDS surveys. Astronomy and Astrophysics, 2012, 539, A31.	5.1	222
149	MASSIV: Mass Assembly Survey with SINFONI in VVDS. Astronomy and Astrophysics, 2012, 546, A118.	5.1	46
150	The VIMOS VLT Deep Survey: star formation rate density of Ly $\alpha$ emitters from a sample of 217 galaxies with spectroscopic redshifts $2 \leq z < 6.6$ . Astronomy and Astrophysics, 2011, 525, A143.	5.1	99
151	The bimodality of the 10k zCOSMOS-bright galaxies up to $z < 1$ : a new statistical and portable classification based on optical galaxy properties. Astronomy and Astrophysics, 2011, 535, A10.	5.1	8
152	Comparison of the VIMOS-VLT Deep Survey with the Munich semi-analytical model. Astronomy and Astrophysics, 2011, 525, A125.	5.1	18
153	Black hole accretion and host galaxies of obscured quasars in XMM-COSMOS. Astronomy and Astrophysics, 2011, 535, A80.	5.1	76
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