

# Michele Cappellari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3009870/publications.pdf>

Version: 2024-02-01

244  
papers

29,361  
citations

6233

80  
h-index

4978

167  
g-index

247  
all docs

247  
docs citations

247  
times ranked

8983  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Seventeenth Data Release of the Sloan Digital Sky Surveys: Complete Release of MaNGA, MaStar, and APOGEE-2 Data. <i>Astrophysical Journal, Supplement Series</i> , 2022, 259, 35.	3.0	405
2	SDSS-IV MaNGA: Understanding Ionized Gas Turbulence Using Integral Field Spectroscopy of 4500 Star-forming Disk Galaxies. <i>Astrophysical Journal</i> , 2022, 928, 58.	1.6	12
3	WISDOM Project â€“ X. The morphology of the molecular ISM in galaxy centres and its dependence on galaxy structure. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 1522-1540.	1.6	17
4	The KLEVER survey: nitrogen abundances at $z \approx 2$ and probing the existence of a fundamental nitrogen relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 2867-2889.	1.6	26
5	SDSS-IV MaNGA: integral-field kinematics and stellar population of a sample of galaxies with counter-rotating stellar discs selected from about 4000 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 139-157.	1.6	15
6	Being KLEVER at cosmic noon: Ionized gas outflows are inconspicuous in low-mass star-forming galaxies but prominent in massive AGN hosts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 2535-2562.	1.6	20
7	The spectroscopy and $H\alpha$ -band imaging of Virgo cluster galaxies (SHIVir) survey: data catalogue and kinematic profiles. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 2356-2375.	1.6	1
8	WISDOM project â€“ XI. Star formation efficiency in the bulge of the AGN-host Galaxy NGC 3169 with SITELLE and ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 5035-5055.	1.6	7
9	SDSS-IV MaNGA: Modeling the Spectral Line-spread Function to Subpercent Accuracy. <i>Astronomical Journal</i> , 2021, 161, 52.	1.9	51
10	WISDOM project â€“ VIII. Multiscale feedback cycles in the brightest cluster galaxy NGC 0708. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 5179-5192.	1.6	15
11	WISDOM project â€“ VII. Molecular gas measurement of the supermassive black hole mass in the elliptical galaxy NGC 7052. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 5984-5996.	1.6	16
12	SDSS-IV MaNGA: Refining Strong Line Diagnostic Classifications Using Spatially Resolved Gas Dynamics. <i>Astrophysical Journal</i> , 2021, 915, 35.	1.6	38
13	SDSS-IV MaNGA: Stellar M/L gradients and the M/L-colour relation in galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 2488-2499.	1.6	16
14	Dynamical Model of the Milky Way Using APOGEE and Gaia Data. <i>Astrophysical Journal</i> , 2021, 916, 112.	1.6	20
15	The MBHMAP Project â€“ II. Molecular gas kinematics in the lenticular galaxy NGC 3593 reveal a supermassive black hole. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 2920-2939.	1.6	9
16	Resolved Nuclear Kinematics Link the Formation and Growth of Nuclear Star Clusters with the Evolution of Their Early- and Late-type Hosts. <i>Astrophysical Journal</i> , 2021, 921, 8.	1.6	6
17	SDSS-IV MaStar: theoretical atmospheric parameters for the MaNGA stellar library. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 4308-4329.	1.6	6
18	Cross-checking SMBH mass estimates in NGC 6958 â€“ I. Stellar dynamics from adaptive optics-assisted MUSE observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 5416-5436.	1.6	13

#	ARTICLE	IF	CITATIONS
19	Revealing the intermediate-mass black hole at the heart of the dwarf galaxy NGC 404 with sub-parsec resolution ALMA observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 4061-4078.	1.6	43
20	First Gaia dynamical model of the Milky Way disc with six phase space coordinates: a test for galaxy dynamics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 6001-6011.	1.6	33
21	SDSS-IV MaNGA: stellar population correlates with stellar root-mean-square velocity $V_{rms}$ gradients or total-density-profile slopes at fixed effective velocity dispersion $\sigma_e$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 4820-4827.	1.6	6
22	Census and classification of low-surface-brightness structures in nearby early-type galaxies from the MATLAS survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 2138-2166.	1.6	28
23	A precise benchmark for cluster scaling relations: Fundamental Plane, Mass Plane, and IMF in the Coma cluster from dynamical models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 5619-5635.	1.6	9
24	SDSS-IV MaNGA: The kinematic-morphology of galaxies on the mass versus star-formation relation in different environments. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 1958-1977.	1.6	30
25	K-CLASH: Strangulation and ram pressure stripping in galaxy cluster members at $0.3 < z < 0.6$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 3841-3861.	1.6	10
26	Efficient solution of the anisotropic spherically aligned axisymmetric Jeans equations of stellar hydrodynamics for galactic dynamics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 4819-4837.	1.6	39
27	K-CLASH: spatially resolving star-forming galaxies in field and cluster environments at $z \approx 0.2-0.6$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 649-675.	1.6	11
28	Formation channels of slowly rotating early-type galaxies. <i>Astronomy and Astrophysics</i> , 2020, 635, A129.	2.1	22
29	The 16th Data Release of the Sloan Digital Sky Surveys: First Release from the APOGEE-2 Southern Survey and Full Release of eBOSS Spectra. <i>Astrophysical Journal, Supplement Series</i> , 2020, 249, 3.	3.0	826
30	The KLEVER Survey: spatially resolved metallicity maps and gradients in a sample of $1.2 < z < 2.5$ lensed galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 821-842.	1.6	44
31	WISDOM project VI. Exploring the relation between supermassive black hole mass and galaxy rotation with molecular gas. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1933-1952.	1.6	14
32	The MBHBM Project. I. Measurement of the Central Black Hole Mass in Spiral Galaxy NGC 3504 Using Molecular Gas Kinematics. <i>Astrophysical Journal</i> , 2020, 892, 68.	1.6	24
33	Stellar Population Synthesis with Distinct Kinematics: Multiage Asymmetric Drift in SDSS-IV MaNGA Galaxies. <i>Astrophysical Journal</i> , 2020, 901, 101.	1.6	10
34	Physical explanation for the galaxy distribution on the $(\hat{R}, \hat{\mu})$ and $(\langle V \rangle / \hat{f}, \hat{\mu})$ diagrams or for the limit on orbital anisotropy. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 500, L27-L31.	1.2	3
35	Rejuvenated galaxies with very old bulges at the origin of the bending of the main sequence and of the "green valley". <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 1265-1290.	1.6	36
36	The impact of AGN on stellar kinematics and orbits in simulated massive galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 2702-2722.	1.6	17

#	ARTICLE	IF	CITATIONS
37	WISDOM project â€“ V. Resolving molecular gas in Keplerian rotation around the supermassive black hole in NGC 0383. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 319-330.	1.6	32
38	WISDOM project â€“ IV. A molecular gas dynamical measurement of the supermassive black hole mass in NGC 524. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 4359-4374.	1.6	28
39	Improved Dynamical Constraints on the Masses of the Central Black Holes in Nearby Low-mass Early-type Galactic Nuclei and the First Black Hole Determination for NGC 205. <i>Astrophysical Journal</i> , 2019, 872, 104.	1.6	101
40	Recovering stellar population parameters via different population models and stellar libraries. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 1675-1693.	1.6	22
41	The Fifteenth Data Release of the Sloan Digital Sky Surveys: First Release of MaNGA-derived Quantities, Data Visualization Tools, and Stellar Library. <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 23.	3.0	299
42	The Data Analysis Pipeline for the SDSS-IV MaNGA IFU Galaxy Survey: Emission-line Modeling. <i>Astronomical Journal</i> , 2019, 158, 160.	1.9	134
43	The Data Analysis Pipeline for the SDSS-IV MaNGA IFU Galaxy Survey: Overview. <i>Astronomical Journal</i> , 2019, 158, 231.	1.9	209
44	Six new supermassive black hole mass determinations from adaptive-optics assisted SINFONI observations. <i>Astronomy and Astrophysics</i> , 2019, 625, A62.	2.1	31
45	SDSS-IV MaNGA: stellar angular momentum of about 2300 galaxies: unveiling the bimodality of massive galaxy properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 4711-4737.	1.6	107
46	A quartet of black holes and a missing duo: probing the low end of the MBHâ€“ $\dot{M}$ relation with the adaptive optics assisted integral-field spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 3030-3064.	1.6	37
47	Two channels of supermassive black hole growth as seen on the galaxies massâ€“size plane. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 5237-5247.	1.6	20
48	Detecting Radio AGN Signatures in Red Geysers. <i>Astrophysical Journal</i> , 2018, 869, 117.	1.6	19
49	SDSS-IV MaNGA: global stellar population and gradients for about 2000 early-type and spiral galaxies on the massâ€“size plane. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 1765-1775.	1.6	89
50	Stellar populations and star formation histories of the nuclear star clusters in six nearby galaxiesâ€“... <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 1973-1998.	1.6	66
51	Nearby Early-type Galactic Nuclei at High Resolution: Dynamical Black Hole and Nuclear Star Cluster Mass Measurements. <i>Astrophysical Journal</i> , 2018, 858, 118.	1.6	93
52	The KMOS Cluster Survey (KCS). II. The Effect of Environment on the Structural Properties of Massive Cluster Galaxies at Redshift 1.39&lt;math>\leq z \leq 1.61^*</math>. <i>Astrophysical Journal</i> , 2018, 856, 8.	1.6	17
53	Recovering stellar population parameters via two full-spectrum fitting algorithms in the absence of model uncertainties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 2633-2649.	1.6	36
54	SDSS-IV MaNGA: The Intrinsic Shape of Slow Rotator Early-type Galaxies. <i>Astrophysical Journal Letters</i> , 2018, 863, L19.	3.0	25

#	ARTICLE	IF	CITATIONS
55	WISDOM Project â€“ III. Molecular gas measurement of the supermassive black hole mass in the barred lenticular galaxy NGC4429. Monthly Notices of the Royal Astronomical Society, 2018, 473, 3818-3834.	1.6	45
56	The Black Hole in the Most Massive Ultracompact Dwarf Galaxy M59-UCD3. Astrophysical Journal, 2018, 858, 102.	1.6	59
57	The Fourteenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the Extended Baryon Oscillation Spectroscopic Survey and from the Second Phase of the Apache Point Observatory Galactic Evolution Experiment. Astrophysical Journal, Supplement Series, 2018, 235, 42.	3.0	796
58	Improved Dynamical Constraints on the Mass of the Central Black Hole in NGC 404. Astrophysical Journal, 2017, 836, 237.	1.6	71
59	SDSS-IV MaNGA: Variation of the Stellar Initial Mass Function in Spiral and Early-type Galaxies. Astrophysical Journal, 2017, 838, 77.	1.6	73
60	Dominant dark matter and a counter-rotating disc: MUSE view of the low-luminosity S0 galaxy NGC 5102. Monthly Notices of the Royal Astronomical Society, 2017, 464, 4789-4806.	1.6	55
61	Improving the full spectrum fitting method: accurate convolution with Gaussâ€™Hermite functions. Monthly Notices of the Royal Astronomical Society, 2017, 466, 798-811.	1.6	823
62	The 13th Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the SDSS-IV Survey Mapping Nearby Galaxies at Apache Point Observatory. Astrophysical Journal, Supplement Series, 2017, 233, 25.	3.0	406
63	The KMOS Cluster Survey (KCS). I. The Fundamental Plane and the Formation Ages of Cluster Galaxies at Redshift $1.4 < z < 1.6^*$ . Astrophysical Journal, 2017, 846, 120.	1.6	31
64	Detection of Enhanced Central Mass-to-light Ratios in Low-mass Early-type Galaxies: Evidence for Black Holes?. Astrophysical Journal, 2017, 850, 15.	1.6	15
65	Sloan Digital Sky Survey IV: Mapping the Milky Way, Nearby Galaxies, and the Distant Universe. Astronomical Journal, 2017, 154, 28.	1.9	1,100
66	The Spectroscopy and H-band Imaging of Virgo Cluster Galaxies (SHIVir) Survey: Scaling Relations and the Stellar-to-total Mass Relation. Astrophysical Journal, 2017, 843, 74.	1.6	27
67	Untangling galaxy components: full spectral bulgeâ€™disc decomposition. Monthly Notices of the Royal Astronomical Society, 2017, 466, 2024-2033.	1.6	42
68	The KMOS Cluster Survey (KCS). III. Fundamental Plane of Cluster Galaxies at $z \approx 1.80$ in JKCS 041*. Astrophysical Journal, 2017, 850, 203.	1.6	17
69	Integral-field kinematics and stellar populations of early-type galaxies out to three half-light radii. Monthly Notices of the Royal Astronomical Society, 2017, 471, 4005-4026.	1.6	30
70	WISDOM project â€“ I. Black hole mass measurement using molecular gas kinematics in NGC 3665. Monthly Notices of the Royal Astronomical Society, 2017, 468, 4663-4674.	1.6	43
71	WISDOM Project â€“ II. Molecular gas measurement of the supermassive black hole mass in NGC 4697. Monthly Notices of the Royal Astronomical Society, 2017, 468, 4675-4690.	1.6	57
72	Black hole mass measurement in nearby galaxy using molecular gas dynamics. , 2016, , .		0

#	ARTICLE	IF	CITATIONS
73	SDSS-IV MaNGA IFS GALAXY SURVEYâ€”SURVEY DESIGN, EXECUTION, AND INITIAL DATA QUALITY. <i>Astronomical Journal</i> , 2016, 152, 197.	1.9	266
74	The SLUGGS Survey: A New Mask Design to Reconstruct the Stellar Populations and Kinematics of Both Inner and Outer Galaxy Regions. <i>Publications of the Astronomical Society of Australia</i> , 2016, 33, .	1.3	2
75	The stellar structure of early-type galaxies: a wide-field Mitchell Spectrograph view. <i>Proceedings of the International Astronomical Union</i> , 2016, 11, 288-288.	0.0	0
76	Suppressing star formation in quiescent galaxies with supermassive black hole winds. <i>Nature</i> , 2016, 533, 504-508.	13.7	153
77	Sizes, colour gradients and resolved stellar mass distributions for the massive cluster galaxies in XMMUJ2235-2557 at $z = 1.39$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 3181-3209.	1.6	41
78	Radial constraints on the initial mass function from TiO features and Wingâ€”Ford band in early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 1468-1489.	1.6	82
79	The atlas <sup>3D</sup> Project â€” XXXI. Nuclear radio emission in nearby early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 2221-2268.	1.6	53
80	Structure and Kinematics of Early-Type Galaxies from Integral Field Spectroscopy. <i>Annual Review of Astronomy and Astrophysics</i> , 2016, 54, 597-665.	8.1	330
81	The mass discrepancy acceleration relation in early-type galaxies: extended mass profiles and the phantom menace to MOND. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 2367-2373.	1.6	22
82	Linear relation between $H\alpha$ circular velocity and stellar velocity dispersion in early-type galaxies, and slope of the density profiles. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 1382-1389.	1.6	35
83	The low dark matter content of the lenticular galaxy NGC 3998. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 3029-3043.	1.6	15
84	KINEMATIC PROPERTIES OF DOUBLE-BARRED GALAXIES: SIMULATIONS VERSUS INTEGRAL-FIELD OBSERVATIONS. <i>Astrophysical Journal</i> , 2016, 828, 14.	1.6	13
85	Observed trend in the star formation history and the dark matter fraction of galaxies at redshift $z \sim 0.8$ . <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 1332-1357.	1.6	27
86	P-MaNGA: full spectral fitting and stellar population maps from prototype observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 328-360.	1.6	74
87	SMALL SCATTER AND NEARLY ISOTHERMAL MASS PROFILES TO FOUR HALF-LIGHT RADII FROM TWO-DIMENSIONAL STELLAR DYNAMICS OF EARLY-TYPE GALAXIES. <i>Astrophysical Journal Letters</i> , 2015, 804, L21.	3.0	94
88	The ATLAS3D Project â€” XXX. Star formation histories and stellar population scaling relations of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 3484-3513.	1.6	326
89	MEASURING THE MASS OF THE CENTRAL BLACK HOLE IN THE BULGELESS GALAXY NGC 4395 FROM GAS DYNAMICAL MODELING. <i>Astrophysical Journal</i> , 2015, 809, 101.	1.6	88
90	The stellar initial mass function of early-type galaxies from low to high stellar velocity dispersion: homogeneous analysis of atlas3D and Sloan Lens ACS galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 493-509.	1.6	77

#	ARTICLE	IF	CITATIONS
91	The benchmark black hole in NGC 4258: dynamical models from high-resolution two-dimensional stellar kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 128-144.	1.6	19
92	THE STRUCTURE OF NUCLEAR STAR CLUSTERS IN NEARBY LATE-TYPE SPIRAL GALAXIES FROM HUBBLE SPACE TELESCOPE WIDE FIELD CAMERA 3 IMAGING. <i>Astronomical Journal</i> , 2015, 149, 170.	1.9	58
93	GIANT MOLECULAR CLOUDS IN THE EARLY-TYPE GALAXY NGC 4526. <i>Astrophysical Journal</i> , 2015, 803, 16.	1.6	54
94	THE AGES, METALLICITIES, AND ELEMENT ABUNDANCE RATIOS OF MASSIVE QUENCHED GALAXIES AT $z \approx 1.6$ . <i>Astrophysical Journal</i> , 2015, 808, 161.	1.6	91
95	OVERVIEW OF THE SDSS-IV MaNGA SURVEY: MAPPING NEARBY GALAXIES AT APACHE POINT OBSERVATORY. <i>Astrophysical Journal</i> , 2015, 798, 7.	1.6	1,119
96	The ATLAS3D project – XXIX. The new look of early-type galaxies and surrounding fields disclosed by extremely deep optical images. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 120-143.	1.6	243
97	The $H\alpha$ Tully-Fisher relation of early-type galaxies. <i>Astronomy and Astrophysics</i> , 2015, 581, A98.	2.1	48
98	The ATLAS3D project – XXVI. $H\alpha$ discs in real and simulated fast and slow rotators. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 3388-3407.	1.6	58
99	The ATLAS3D project – XXVII. Cold gas and the colours and ages of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 3408-3426.	1.6	92
100	The ATLAS 3D project – XXIV. The intrinsic shape distribution of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 3340-3356.	1.6	100
101	Identification of old tidal dwarfs near early-type galaxies from deep imaging and $H\alpha$ observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 1458-1469.	1.6	82
102	CONNECTION BETWEEN DYNAMICALLY DERIVED INITIAL MASS FUNCTION NORMALIZATION AND STELLAR POPULATION PARAMETERS. <i>Astrophysical Journal Letters</i> , 2014, 792, L37.	3.0	40
103	Dynamical Mass Determinations and Scaling Relations of Early-Type Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 20-30.	0.0	1
104	Initial Mass Function for Massive Galaxies at $z \sim 1$ . <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 136-139.	0.0	0
105	SALPETER NORMALIZATION OF THE STELLAR INITIAL MASS FUNCTION FOR MASSIVE GALAXIES AT $z \sim 1$ . <i>Astrophysical Journal Letters</i> , 2014, 786, L10.	3.0	26
106	NGC 1266 AS A LOCAL CANDIDATE FOR RAPID CESSATION OF STAR FORMATION. <i>Astrophysical Journal</i> , 2014, 780, 186.	1.6	31
107	The ATLAS3D Project – XXVIII. Dynamically driven star formation suppression in early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 3427-3445.	1.6	150
108	Distribution of slow and fast rotators in the Fornax cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 274-288.	1.6	59

#	ARTICLE	IF	CITATIONS
109	Galaxy masses. Reviews of Modern Physics, 2014, 86, 47-119.	16.4	226
110	The ATLAS3D project â€“ XXV. Two-dimensional kinematic analysis of simulated galaxies and the cosmological origin of fast and slow rotators. Monthly Notices of the Royal Astronomical Society, 2014, 444, 3357-3387.	1.6	257
111	Kinematics of superdense galaxies in clusters. Proceedings of the International Astronomical Union, 2014, 10, 219-220.	0.0	0
112	A black-hole mass measurement from molecular gas kinematics in NGC4526. Nature, 2013, 494, 328-330.	13.7	82
113	The ATLAS3D project â€“ XV. Benchmark for early-type galaxies scaling relations from 260 dynamical models: mass-to-light ratio, dark matter, Fundamental Plane and Mass Plane. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1709-1741.	1.6	532
114	The ATLAS3D project â€“ XXII. Low-efficiency star formation in early-type galaxies: hydrodynamic models and observations. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1914-1927.	1.6	94
115	The ATLAS3D project â€“ XIX. The hot gas content of early-type galaxies: fast versus slow rotators. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1845-1861.	1.6	50
116	The ATLAS3D Project â€“ XXIII. Angular momentum and nuclear surface brightness profiles. Monthly Notices of the Royal Astronomical Society, 2013, 433, 2812-2839.	1.6	60
117	Discovery of a giant H $\alpha$ tail in the galaxy group HCG 44. Monthly Notices of the Royal Astronomical Society, 2013, 428, 370-380.	1.6	53
118	The ATLAS3D project â€“ XVII. Linking photometric and kinematic signatures of stellar discs in early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1768-1795.	1.6	127
119	The ATLAS3D project â€“ XX. Massâ€“size and massâ€“lf distributions of early-type galaxies: bulge fraction drives kinematics, mass-to-light ratio, molecular gas fraction and stellar initial mass function. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1862-1893.	1.6	496
120	The ATLAS3D Project â€“ XIV. The extent and kinematics of the molecular gas in early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 429, 534-555.	1.6	175
121	The planetary nebulae population in the nuclear regions of M31: the SAURON view. Monthly Notices of the Royal Astronomical Society, 2013, 430, 1219-1229.	1.6	11
122	Disentangling the stellar populations in the counter-rotating disc galaxy NGC4550. Monthly Notices of the Royal Astronomical Society, 2013, 428, 1296-1302.	1.6	39
123	The ATLAS3D project â€“ XVI. Physical parameters and spectral line energy distributions of the molecular gas in gas-rich early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1742-1767.	1.6	17
124	The ATLAS3D project â€“ XVIII. CARMA CO imaging survey of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1796-1844.	1.6	121
125	The ATLAS3D project â€“ XXI. Correlations between gradients of local escape velocity and stellar populations in early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2013, 432, 1894-1913.	1.6	73
126	EFFECT OF ENVIRONMENT ON GALAXIES' MASS-SIZE DISTRIBUTION: UNVEILING THE TRANSITION FROM OUTSIDE-IN TO INSIDE-OUT EVOLUTION. Astrophysical Journal Letters, 2013, 778, L2.	3.0	111



#	ARTICLE	IF	CITATIONS
127	Parallel-sequencing of early-type and spiral galaxies. Proceedings of the International Astronomical Union, 2012, 10, 330-330.	0.0	0
128	Spatially resolved molecular gas in early-type galaxies. Proceedings of the International Astronomical Union, 2012, 10, 122-123.	0.0	0
129	Revealing the origin of the cold ISM in massive early-type galaxies. Proceedings of the International Astronomical Union, 2012, 8, 324-327.	0.0	0
130	Quenching of Star Formation in Molecular Outflow Host NGC 1266. Proceedings of the International Astronomical Union, 2012, 8, 371-371.	0.0	0
131	Dynamical masses of early-type galaxies at $z \sim 2$ . Proceedings of the International Astronomical Union, 2012, 8, 37-44.	0.0	0
132	Stellar discs in massive galaxies. Proceedings of the International Astronomical Union, 2012, 8, 314-314.	0.0	0
133	Probing the mass assembly of massive nearby galaxies with deep imaging. Proceedings of the International Astronomical Union, 2012, 8, 358-361.	0.0	3
134	DEEP NEAR-INFRARED SPECTROSCOPY OF PASSIVELY EVOLVING GALAXIES AT $z \sim 1.4$ . Astrophysical Journal, 2012, 755, 26.	1.6	128
135	An Oxford SWIFT integral field spectroscopy study of 14 early-type galaxies in the Coma cluster. Monthly Notices of the Royal Astronomical Society, 2012, 425, 1521-1526.	1.6	5
136	Gemini GMOS and WHT SAURON integral-field spectrograph observations of the AGN-driven outflow in NGC 1266. Monthly Notices of the Royal Astronomical Society, 2012, 426, 1574-1590.	1.6	48
137	Systematic variation of the stellar initial mass function in early-type galaxies. Nature, 2012, 484, 485-488.	13.7	496
138	The SAURON project - XX. The Spitzer [3.6] $\sim$ [4.5] colour in early-type galaxies: colours, colour gradients and inverted scaling relations. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2031-2053.	1.6	26
139	The ATLAS <sup>3D</sup> project - XI. Dense molecular gas properties of CO-luminous early-type galaxies <sup>...</sup> . Monthly Notices of the Royal Astronomical Society, 2012, 421, 1298-1314.	1.6	70
140	The ATLAS3D project - XIII. Mass and morphology of H $\alpha$ in early-type galaxies as a function of environment. Monthly Notices of the Royal Astronomical Society, 2012, 422, 1835-1862.	1.6	326
141	The SAURON project - XXI. The spatially resolved UV-line strength relations of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2012, 423, 1921-1939.	1.6	11
142	The ATLAS project - XII. Recovery of the mass-to-light ratio of simulated early-type barred galaxies with axisymmetric dynamical models. Monthly Notices of the Royal Astronomical Society, 2012, 424, 1495-1521.	1.6	44
143	The ATLAS3D project - V. The CO Tully-Fisher relation of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2011, 414, 968-984.	1.6	61
144	The star-formation histories of early-type galaxies from ATLAS <sup>3D</sup> . Proceedings of the International Astronomical Union, 2011, 7, 244-247.	0.0	2

#	ARTICLE	IF	CITATIONS
145	DISCOVERY OF AN ACTIVE GALACTIC NUCLEUS DRIVEN MOLECULAR OUTFLOW IN THE LOCAL EARLY-TYPE GALAXY NGC 1266. <i>Astrophysical Journal</i> , 2011, 735, 88.	1.6	244
146	The ATLAS3D project - I. A volume-limited sample of 260 nearby early-type galaxies: science goals and selection criteria. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 813-836.	1.6	867
147	The SAURON project - XVIII. The integrated UV-line-strength relations of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 1887-1902.	1.6	29
148	The ATLAS3D project - III. A census of the stellar angular momentum within the effective radius of early-type galaxies: unveiling the distribution of fast and slow rotators. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 888-912.	1.6	587
149	The ATLAS3D project - II. Morphologies, kinematic features and alignment between photometric and kinematic axes of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 2923-2949.	1.6	378
150	The ATLAS3D project - IV. The molecular gas content of early-type galaxies... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 940-967.	1.6	334
151	The ATLAS3D project - VII. A new look at the morphology of nearby galaxies: the kinematic morphology-density relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 1680-1696.	1.6	354
152	The planetary nebulae population in the central regions of M32: the SAURON view. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 2832-2843.	1.6	11
153	The ATLAS3D project - VI. Simulations of binary galaxy mergers and the link with fast rotators, slow rotators and kinematically distinct cores. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 1654-1679.	1.6	164
154	The ATLAS3D project - IX. The merger origin of a fast- and a slow-rotating early-type galaxy revealed with deep optical imaging: first results. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 863-881.	1.6	87
155	The ATLAS3D project - X. On the origin of the molecular and ionized gas in early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 882-899.	1.6	235
156	The ATLAS3D project - VIII. Modelling the formation and evolution of fast and slow rotator early-type galaxies within $\Lambda$ CDM. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 845-862.	1.6	87
157	Constraining the role of star cluster mergers in nuclear cluster formation: simulations confront integral-field data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 2697-2714.	1.6	79
158	The SAURON project - XIX. Optical and near-infrared scaling relations of nearby elliptical, lenticular and Sa galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 417, 1787-1816.	1.6	66
159	Monster black holes. <i>Nature</i> , 2011, 480, 187-188.	13.7	3
160	The Fundamental Plane of Early-Type Galaxies. <i>EAS Publications Series</i> , 2011, 48, 411-412.	0.3	0
161	Molecular Gas and Star Formation in Local Early-type Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2010, 6, 55-58.	0.0	0
162	A $\langle i \rangle_z = 1.82$ ANALOG OF LOCAL ULTRA-MASSIVE ELLIPTICAL GALAXIES. <i>Astrophysical Journal Letters</i> , 2010, 715, L6-L11.	3.0	45

#	ARTICLE	IF	CITATIONS
163	Structural and Kinematical Constraints on the Formation of Stellar Nuclear Clusters. , 2010, , .		0
164	THE NGC 404 NUCLEUS: STAR CLUSTER AND POSSIBLE INTERMEDIATE-MASS BLACK HOLE. Astrophysical Journal, 2010, 714, 713-731.	1.6	140
165	THE EINSTEIN CROSS: CONSTRAINT ON DARK MATTER FROM STELLAR DYNAMICS AND GRAVITATIONAL LENSING. Astrophysical Journal, 2010, 719, 1481-1496.	1.6	41
166	Nuclear Star Clusters & Black Holes. , 2010, , .		1
167	Dark Matter and the Tully-Fisher Relations of Spiral and SO Galaxies. AIP Conference Proceedings, 2010, , .	0.3	2
168	Testing Mass Determinations of Supermassive Black Holes via Stellar Kinematics. , 2010, , .		2
169	Early-type galaxies in different environments: an H&fi view. Monthly Notices of the Royal Astronomical Society, 2010, 409, 500-514.	1.6	124
170	The Tully-Fisher relations of early-type spiral and SO galaxies. Monthly Notices of the Royal Astronomical Society, 2010, 409, 1330-1346.	1.6	169
171	The SAURON project - XVI. On the sources of ionization for the gas in elliptical and lenticular galaxies. Monthly Notices of the Royal Astronomical Society, 2010, 402, 2187-2210.	1.6	269
172	The SAURON project - XV. Modes of star formation in early-type galaxies and the evolution of the red sequence. Monthly Notices of the Royal Astronomical Society, 2010, 402, 2140-2186.	1.6	104
173	Formation of slowly rotating early-type galaxies via major mergers: a resolution study. Monthly Notices of the Royal Astronomical Society, 2010, 406, 2405-2420.	1.6	51
174	Measuring the Low Mass End of the $M_{\text{BH}} - \sigma$ Relation. , 2010, , .		0
175	Weighing black holes using open-loop focus corrections for LGS-AO observations of galaxy nuclei at Gemini Observatory. , 2010, , .		1
176	DYNAMICAL MASSES OF EARLY-TYPE GALAXIES AT $z \sim 2$ : ARE THEY TRULY SUPERDENSE?. Astrophysical Journal, 2009, 704, L34-L39.	1.6	141
177	The mass of the black hole in Centaurus A from SINFONI AO-assisted integral-field observations of stellar kinematics. Monthly Notices of the Royal Astronomical Society, 2009, 394, 660-674.	1.6	100
178	Specific angular momentum of disc merger remnants and the $\hat{b}_R$ -parameter. Monthly Notices of the Royal Astronomical Society, 2009, 397, 1202-1214.	1.6	107
179	Stellar velocity profiles and line strengths out to four effective radii in the early-type galaxies NGC 3379 and 821. Monthly Notices of the Royal Astronomical Society, 2009, 398, 561-574.	1.6	113
180	The SAURON project - XIII. SAURON-GALEX study of early-type galaxies: the ultraviolet colour-magnitude relations and Fundamental Planes. Monthly Notices of the Royal Astronomical Society, 2009, 398, 2028-2048.	1.6	84

#	ARTICLE	IF	CITATIONS
181	The SAURON Project - XIV. No escape from $V_{\text{esc}}$ : a global and local parameter in early-type galaxy evolution. Monthly Notices of the Royal Astronomical Society, 2009, 398, 1835-1857.	1.6	76
182	Determination of masses of the central black holes in NGC 524 and 2549 using laser guide star adaptive optics. Monthly Notices of the Royal Astronomical Society, 2009, 399, 1839-1857.	1.6	61
183	Kinematic constraints on the stellar and dark matter content of spiral and SO galaxies. Monthly Notices of the Royal Astronomical Society, 2009, 400, 1665-1689.	1.6	48
184	Searching for the Supermassive Black Hole in NGC 1265 (3C 83.1B). Proceedings of the International Astronomical Union, 2009, 5, 195-195.	0.0	0
185	Lenticular vs spiral galaxies: dark matter content and the Tully-Fisher relation. Proceedings of the International Astronomical Union, 2009, 5, 82-82.	0.0	0
186	Triaxial orbit based galaxy models with an application to the (apparent) decoupled core galaxy NGC 4365. Monthly Notices of the Royal Astronomical Society, 2008, 385, 647-666.	1.6	218
187	The SAURON project - XII. Kinematic substructures in early-type galaxies: evidence for discs in fast rotators. Monthly Notices of the Royal Astronomical Society, 2008, 390, 93-117.	1.6	166
188	Measuring the inclination and mass-to-light ratio of axisymmetric galaxies via anisotropic Jeans models of stellar kinematics. Monthly Notices of the Royal Astronomical Society, 2008, 390, 71-86.	1.6	365
189	Structure and Kinematics of Molecular Disks in Fast Rotator Early-Type Galaxies. Astrophysical Journal, 2008, 676, 317-334.	1.6	70
190	The Central Parsecs of Centaurus A: High-Excitation Gas, a Molecular Disk, and the Mass of the Black Hole. Astrophysical Journal, 2007, 671, 1329-1344.	1.6	115
191	Fast and slow rotators: the build-up of the red sequence. Proceedings of the International Astronomical Union, 2007, 3, 11-14.	0.0	0
192	Supermassive black holes from OASIS and SAURON integral-field kinematics. Proceedings of the International Astronomical Union, 2007, 3, 215-218.	0.0	2
193	Spiral galaxies in the SAURON survey. Proceedings of the International Astronomical Union, 2007, 3, 271-276.	0.0	0
194	Connecting stars and ionised gas with integral-field spectroscopy. New Astronomy Reviews, 2007, 51, 13-17.	5.2	3
195	On the origin and fate of ionised-gas in early-type galaxies: The SAURON perspective. New Astronomy Reviews, 2007, 51, 18-23.	5.2	11
196	The SAURON project - IX. A kinematic classification for early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2007, 379, 401-417.	1.6	612
197	The SAURON project - XI. Stellar populations from absorption-line strength maps of 24 early-type spirals. Monthly Notices of the Royal Astronomical Society, 2007, 379, 445-468.	1.6	95
198	The SAURON project - X. The orbital anisotropy of elliptical and lenticular galaxies: revisiting the $(V/\hat{A}, \hat{A})$ diagram with integral-field stellar kinematics. Monthly Notices of the Royal Astronomical Society, 2007, 379, 418-444.	1.6	456

#	ARTICLE	IF	CITATIONS
199	Absorption-line strengths of 18 late-type spiral galaxies observed with SAURON. Monthly Notices of the Royal Astronomical Society, 2007, 380, 506-540.	1.6	63
200	TWO-DIMENSIONAL KINEMATICS OF A BAR AND CENTRAL DISK IN NGC5448. , 2007, , 125-128.		1
201	Triaxial orbit-based model of NGC 4365. Proceedings of the International Astronomical Union, 2006, 2, 331-332.	0.0	0
202	Stellar Populations in KDCs of Sa Galaxies. Proceedings of the International Astronomical Union, 2006, 2, .	0.0	0
203	Stellar Populations of Kinematically Decoupled Cores in E/S0 Galaxies. Proceedings of the International Astronomical Union, 2006, 2, 122-122.	0.0	0
204	Stellar Populations of Decoupled Cores in E/S0 Galaxies with sauron and oasis. Proceedings of the International Astronomical Union, 2006, 2, .	0.0	0
205	The Nature of Galactic Bulges from SAURON Absorption Line Strength Maps. Proceedings of the International Astronomical Union, 2006, 2, .	0.0	0
206	VLT Diffraction-limited Imaging and Spectroscopy in the NIR: Weighing the Black Hole in Centaurus A with NACO. Astrophysical Journal, 2006, 643, 226-237.	1.6	33
207	The SAURON project-V. Integral-field emission-line kinematics of 48 elliptical and lenticular galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 366, 1151-1200.	1.6	681
208	Kinometry: a generalization of photometry to the higher moments of the line-of-sight velocity distribution. Monthly Notices of the Royal Astronomical Society, 2006, 366, 787-802.	1.6	416
209	Late-type galaxies observed with SAURON: two-dimensional stellar and emission-line kinematics of 18 spirals. Monthly Notices of the Royal Astronomical Society, 2006, 367, 46-78.	1.6	91
210	The SAURON project-IV. The mass-to-light ratio, the virial mass estimator and the Fundamental Plane of elliptical and lenticular galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 366, 1126-1150.	1.6	888
211	The SAURON project - VI. Line strength maps of 48 elliptical and lenticular galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 369, 497-528.	1.6	155
212	The SAURON project - VII. Integral-field absorption and emission-line kinematics of 24 spiral galaxy bulges. Monthly Notices of the Royal Astronomical Society, 2006, 369, 529-566.	1.6	175
213	The black hole in NGC 3379: a comparison of gas and stellar dynamical mass measurements with HST and integral-field data. Monthly Notices of the Royal Astronomical Society, 2006, 370, 559-579.	1.6	73
214	Neutral hydrogen in nearby elliptical and lenticular galaxies: the continuing formation of early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 371, 157-169.	1.6	219
215	The SAURON project " VIII. OASIS/CFHT integral-field spectroscopy of elliptical and lenticular galaxy centres*. Monthly Notices of the Royal Astronomical Society, 2006, 373, 906-958.	1.6	167
216	Morphology and kinematics of the ionised gas in early-type galaxies. New Astronomy Reviews, 2006, 49, 515-520.	5.2	10

#	ARTICLE	IF	CITATIONS
217	Stellar kinematics and populations of early-type galaxies with the SAURON and OASIS integral-field spectrographs. <i>New Astronomy Reviews</i> , 2006, 49, 521-535.	5.2	21
218	Dark Matter in the Central Regions of Early-Type Galaxies. <i>EAS Publications Series</i> , 2006, 20, 127-130.	0.3	0
219	Dynamical modelling of stars and gas in NGC 2974: determination of mass-to-light ratio, inclination and orbital structure using the Schwarzschild method. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 357, 1113-1133.	1.6	97
220	A bar signature and central disc in the gaseous and stellar velocity fields of NGC 5448. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 364, 773-782.	1.6	48
221	The nuclear orbital distribution in galaxies as a fossil record of black hole formation from integral-field spectroscopy. <i>Classical and Quantum Gravity</i> , 2005, 22, S347-S353.	1.5	30
222	SAURON dynamical modeling of NGC 2974. <i>Symposium - International Astronomical Union</i> , 2004, 220, 305-306.	0.1	0
223	Orbital structure of triaxial galaxies. <i>Symposium - International Astronomical Union</i> , 2004, 220, 179-180.	0.1	1
224	Formation and evolution of S0 galaxies: a SAURON case study of NGC 7332. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 350, 35-46.	1.6	64
225	The SAURON project – III. Integral-field absorption-line kinematics of 48 elliptical and lenticular galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 352, 721-743.	1.6	395
226	Parametric Recovery of Line-of-Sight Velocity Distributions from Absorption-Line Spectra of Galaxies via Penalized Likelihood. <i>Publications of the Astronomical Society of the Pacific</i> , 2004, 116, 138-147.	1.0	1,611
227	The second-generation VLT instrument MUSE: science drivers and instrument design. , 2004, , .		18
228	Adaptive-optics-assisted integral field spectroscopy with OASIS and NAOMI. , 2004, , .		2
229	Adaptive spatial binning of integral-field spectroscopic data using Voronoi tessellations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 342, 345-354.	1.6	953
230	The Counterrotating Core and the Black Hole Mass of IC 1459. <i>Astrophysical Journal</i> , 2002, 578, 787-805.	1.6	166
231	Efficient multi-Gaussian expansion of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 333, 400-410.	1.6	369
232	A SAURON study of M32: measuring the intrinsic flattening and the central black hole mass. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 335, 517-525.	1.6	144
233	Nuclear Mass Concentrations in Galaxies. <i>Publications of the Astronomical Society of the Pacific</i> , 2001, 113, 769-769.	1.0	0
234	The Cuspy Liner Nucleus of the S0/a Galaxy NGC 2681. <i>Astrophysical Journal</i> , 2001, 551, 197-205.	1.6	9

#	ARTICLE	IF	CITATIONS
235	The Orthogonal Bulgeâ€“Disc Decoupling in NGC 4698. <i>Astrophysics and Space Science</i> , 2001, 276, 467-473. Ultraviolet Imaging of the Galaxy Cluster CL 0939+4713 (Abell 851) at documentclass{aastex} usepackage{amsbsy} usepackage{amsmath} usepackage{amssymb} usepackage{bm} usepackage{mathrsfs} usepackage{pifont} usepackage{stmaryrd} usepackage{textcomp} usepackage{portland,xspace} usepackage{amsmath,amsxtra} usepackage[OT2,OT1]{fontenc} ewcommandcyr{ newcommandmdefault{wncyr} newcommandsfdefault{wncyss} newcommandencodingdefault{OT2} ormalfont selectfont} DeclareTextFontCommand{.	0.5	3
236	A UV Flare at the Center of the Elliptical Galaxy NGC 4552. <i>Symposium - International Astronomical Union</i> , 1999, 194, 389-393.	1.6	9
237	Searching for Low-Mass Supermassive Black Holes. <i>Symposium - International Astronomical Union</i> , 1999, 194, 422-423.	0.1	1
238	The Miniâ€“Active Galactic Nucleus at the Center of the Elliptical Galaxy NGC 4552 with Hubble Space Telescope. <i>Astrophysical Journal</i> , 1999, 519, 117-133.	0.1	0
239	Objects in NGC 205 Resolved into Stellar Associations by [ITAL]Hubble Space Telescope [//ITAL] Ultraviolet Imaging. <i>Astrophysical Journal</i> , 1999, 515, L17-L20.	1.6	35
240	Circumnuclear Keplerian Disks in Galaxies. <i>Astrophysical Journal</i> , 1998, 509, L93-L96.	1.6	22
241	An ultraviolet flare at the centre of the elliptical galaxy NGC4552. <i>Nature</i> , 1995, 378, 39-41.	1.6	32
242	The SAURON project - XVII. Stellar population analysis of the absorption line strength maps of 48 early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 408, 97-132.	13.7	67
243	Systematic trends in total-mass profiles from dynamical models of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx101.	1.6	272
244		1.6	35