

# Glenn van de Ven

## List of Publications by Year in descending order

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Version: 2024-02-01

283  
papers

17,384  
citations

20797

60  
h-index

17580

121  
g-index

286  
all docs

286  
docs citations

286  
times ranked

6696  
citing authors

#	ARTICLE	IF	CITATIONS
1	Disentangling the formation mechanisms of nuclear star clusters. <i>Astronomy and Astrophysics</i> , 2022, 658, A172.	2.1	12
2	The Fornax Cluster VLT Spectroscopic Survey. <i>Astronomy and Astrophysics</i> , 2022, 657, A93.	2.1	10
3	Mass of the dynamically hot inner stellar halo predicts the ancient accreted stellar mass. <i>Astronomy and Astrophysics</i> , 2022, 660, A20.	2.1	15
4	Observational evidence of evolving dark matter profiles at $z \sim 1$ . <i>Astronomy and Astrophysics</i> , 2022, 659, A40.	2.1	11
5	The Fornax3D project: The environmental impact on gas metallicity gradients in Fornax cluster galaxies. <i>Astronomy and Astrophysics</i> , 2022, 660, A105.	2.1	7
6	LEGA-C: Analysis of Dynamical Masses from Ionized Gas and Stellar Kinematics at $z \sim 0.8$ . <i>Astrophysical Journal</i> , 2022, 928, 126.	1.6	2
7	Gas inflows in the polar ring of NGC 4111: the birth of an AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 2556-2572.	1.6	1
8	The SAMI Galaxy Survey: The Internal Orbital Structure and Mass Distribution of Passive Galaxies from Triaxial Orbit-superposition Schwarzschild Models. <i>Astrophysical Journal</i> , 2022, 930, 153.	1.6	18
9	The Fornax3D project: intrinsic correlations between orbital properties and the stellar initial mass function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 3660-3669.	1.6	4
10	What to expect when using globular clusters as tracers of the total mass distribution in Milky Way-mass galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 2828-2844.	1.6	6
11	Flat rotation curves of $z \sim 1$ star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1753-1772.	1.6	10
12	Galaxies within galaxies in the TIMER survey: stellar populations of inner bars are scaled replicas of main bars. <i>Astronomy and Astrophysics</i> , 2021, 646, A42.	2.1	8
13	The Fornax Deep Survey (FDS) with the VST. <i>Astronomy and Astrophysics</i> , 2021, 647, A100.	2.1	29
14	The Fornax3D project: Assembly histories of lenticular galaxies from a combined dynamical and population orbital analysis. <i>Astronomy and Astrophysics</i> , 2021, 647, A145.	2.1	22
15	The evolution of the mass-metallicity relations from the VANDELS survey and the $\text{gaia}$ semi-analytic model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4481-4492.	1.6	14
16	Diversity of nuclear star cluster formation mechanisms revealed by their star formation histories. <i>Astronomy and Astrophysics</i> , 2021, 650, A137.	2.1	29
17	Deprojecting $\text{S}^{\text{A}}\text{O}$ Profiles for Arbitrary Triaxial Shapes: Robust Measures of Intrinsic and Projected Galaxy Sizes. <i>Astrophysical Journal</i> , 2021, 914, 45.	1.6	14
18	Fornax 3D project: Assessing the diversity of IMF and stellar population maps within the Fornax Cluster. <i>Astronomy and Astrophysics</i> , 2021, 654, A59.	2.1	12

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19	Mapping accreted stars in early-type galaxies across the mass-size plane. Monthly Notices of the Royal Astronomical Society, 2021, 507, 3089-3112.	1.6	13
20	On the link between nuclear star cluster and globular cluster system mass, nucleation fraction, and environment. Monthly Notices of the Royal Astronomical Society, 2021, 516, 4691-4715.	1.6	5
21	NGC 5746: Formation history of a massive disc-dominated galaxy. Monthly Notices of the Royal Astronomical Society, 2021, 508, 2458-2478.	1.6	11
22	Dark matter fraction in $z \sim 1$ star-forming galaxies. Astronomy and Astrophysics, 2021, 653, A20.	2.1	4
23	Using binaries in globular clusters to catch sight of intermediate-mass black holes. Monthly Notices of the Royal Astronomical Society, 2021, 508, 4385-4398.	1.6	5
24	Cross-checking SMBH mass estimates in NGC 6958. I. Stellar dynamics from adaptive optics-assisted MUSE observations. Monthly Notices of the Royal Astronomical Society, 2021, 509, 5416-5436.	1.6	13
25	Stellar Dynamical Models for $z \sim 0.8$ Galaxies from LEGA-C. Astrophysical Journal, 2021, 923, 11.	1.6	11
26	Insights into formation scenarios of massive early-type galaxies from spatially resolved stellar population analysis in CALIFA. Monthly Notices of the Royal Astronomical Society, 2020, 491, 3562-3585.	1.6	46
27	Dynamical modelling of globular clusters: challenges for the robust determination of IMBH candidates. Monthly Notices of the Royal Astronomical Society, 2020, 499, 4646-4665.	1.6	14
28	The SAMI Fornax Dwarfs Survey I: sample, observations, and the specific stellar angular momentum of dwarf elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 497, 1571-1582.	1.6	19
29	On the accretion of a new group of galaxies on to Virgo: I. Internal kinematics of nine in-falling dEs. Monthly Notices of the Royal Astronomical Society, 2020, 497, 1904-1924.	1.6	12
30	The Fornax 3D project: Non-linear colour-metallicity relation of globular clusters. Astronomy and Astrophysics, 2020, 637, A27.	2.1	29
31	Inverse stellar population age gradients of post-starburst galaxies at $z \sim 0.8$ with LEGA-C. Monthly Notices of the Royal Astronomical Society, 2020, 497, 389-404.	1.6	22
32	Metal-poor nuclear star clusters in two dwarf galaxies near Centaurus A suggesting formation from the in-spiraling of globular clusters. Astronomy and Astrophysics, 2020, 634, A53.	2.1	31
33	Disentangling the formation history of galaxies via population-orbit superposition: method validation. Monthly Notices of the Royal Astronomical Society, 2020, 496, 1579-1597.	1.6	24
34	Stellar populations across galaxy bars in the MUSE TIMER project. Astronomy and Astrophysics, 2020, 637, A56.	2.1	27
35	A Deep View into the Nucleus of the Sagittarius Dwarf Spheroidal Galaxy with MUSE. II. Kinematic Characterization of the Stellar Populations. Astrophysical Journal, 2020, 892, 20.	1.6	22
36	A dwarf-dwarf merger and dark matter core as a solution to the globular cluster problems in the Fornax dSph. Monthly Notices of the Royal Astronomical Society, 2020, 493, 320-336.	1.6	23

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37	The Fornax Deep Survey (FDS) with VST. <i>Astronomy and Astrophysics</i> , 2020, 633, C2.	2.1	1
38	Distributed peer review enhanced with natural language processing and machine learning. <i>Nature Astronomy</i> , 2020, 4, 711-717.	4.2	7
39	A discrete chemo-dynamical model of M87's globular clusters: Kinematics extending to $\sim 1/400$ kpc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 2775-2795.	1.6	12
40	Mapping the dark matter halo of early-type galaxy NGC 2974 through orbit-based models with combined stellar and cold gas kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 4221-4231.	1.6	11
41	The peculiar kinematics of the multiple populations in the globular cluster Messier 80 (NGC 6093). <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 966-977.	1.6	14
42	The Fornax 3D project: Globular clusters tracing kinematics and metallicities. <i>Astronomy and Astrophysics</i> , 2020, 637, A26.	2.1	24
43	The Fornax Deep Survey with VST. <i>Astronomy and Astrophysics</i> , 2020, 639, A14.	2.1	42
44	The Fornax Deep Survey with VST. <i>Astronomy and Astrophysics</i> , 2020, 640, A137.	2.1	24
45	The Fornax Deep Survey with VST. <i>Astronomy and Astrophysics</i> , 2020, 639, A136.	2.1	22
46	Kinematic signatures of nuclear discs and bar-driven secular evolution in nearby galaxies of the MUSE TIMER project. <i>Astronomy and Astrophysics</i> , 2020, 643, A14.	2.1	49
47	Inside-out formation of nuclear discs and the absence of old central spheroids in barred galaxies of the TIMER survey. <i>Astronomy and Astrophysics</i> , 2020, 643, A65.	2.1	44
48	The kinematics of young and old stellar populations in nuclear rings of MUSE TIMER galaxies. <i>Astronomy and Astrophysics</i> , 2020, 644, A116.	2.1	5
49	Joint gas and stellar dynamical models of WLM: an isolated dwarf galaxy within a cored, prolate DM halo. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 410-429.	1.6	7
50	X-shooter Spectroscopy and HST Imaging of 15 Massive Quiescent Galaxies at $z \sim 3$ . <i>Astrophysical Journal</i> , 2020, 888, 4.	1.6	26
51	A Universal Fundamental Plane and the $M_{\text{dyn}} \propto M_{\text{star}}^{\alpha}$ Relation for Galaxies with CALIFA and MaNGA. <i>Astrophysical Journal</i> , 2020, 900, 109.	1.6	21
52	Stellar Kinematics and Environment at $z \sim 0.8$ in the LEGA-C Survey: Massive Slow Rotators Are Built First in Overdense Environments. <i>Astrophysical Journal Letters</i> , 2020, 890, L25.	3.0	12
53	Single metal-poor ultra compact dwarf galaxy at one kiloparsec distance from the low-mass elliptical galaxy FCC 47. <i>Astronomy and Astrophysics</i> , 2019, 625, A50.	2.1	18
54	The Fornax Deep Survey (FDS) with VST. <i>Astronomy and Astrophysics</i> , 2019, 625, A143.	2.1	52

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55	The Fornax 3D project: Unveiling the thick disk origin in FCC 170; possible signs of accretion. <i>Astronomy and Astrophysics</i> , 2019, 623, A19.	2.1	58
56	The Fornax Deep Survey with the VST. <i>Astronomy and Astrophysics</i> , 2019, 623, A1.	2.1	49
57	Survival of molecular gas in a stellar feedback-driven outflow witnessed with the MUSE TIMER project and ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 3904-3928.	1.6	15
58	The Fornax Deep Survey with the VST. <i>Astronomy and Astrophysics</i> , 2019, 628, A4.	2.1	23
59	The Fornax3D project: Tracing the assembly history of the cluster from the kinematic and line-strength maps. <i>Astronomy and Astrophysics</i> , 2019, 627, A136.	2.1	49
60	NIHAO XVI: the properties and evolution of kinematically selected discs, bulges, and stellar haloes. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4424-4456.	1.6	27
61	Star formation quenching imprinted on the internal structure of naked red nuggets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 4939-4950.	1.6	14
62	NGC 7457: evidence for merger-driven cylindrical rotation in disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1012-1025.	1.6	4
63	Clocking the assembly of double-barred galaxies with the MUSE TIMER project. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 5296-5314.	1.6	21
64	A study of stellar orbit fractions: simulated IllustrisTNG galaxies compared to CALIFA observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 842-854.	1.6	19
65	Is there a fundamental upper limit to the mass of a star cluster?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 5400-5408.	1.6	12
66	A dynamical view on stellar metallicity gradient diversity across the Hubble sequence with CALIFA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 1862-1880.	1.6	20
67	An Absence of Radio-loud Active Galactic Nuclei in Geometrically Flat Quiescent Galaxies: Implications for Maintenance-mode Feedback Models. <i>Astrophysical Journal Letters</i> , 2019, 872, L12.	3.0	7
68	Combining stellar populations with orbit-superposition dynamical modelling: the formation history of the lenticular galaxy NGC 3115. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 487, 3776-3796.	1.6	45
69	Evaluating the ability of triaxial Schwarzschild modelling to estimate properties of galaxies from the Illustris simulation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 4753-4772.	1.6	28
70	Halo mass estimates from the globular cluster populations of 175 low surface brightness galaxies in the Fornax cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 4865-4880.	1.6	50
71	Time Inference with MUSE in Extragalactic Rings (TIMER): properties of the survey and high-level data products. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 506-529.	1.6	72
72	Using MUSE-AO observations to constrain the formation of the large nuclear star cluster in FCC 47. <i>Proceedings of the International Astronomical Union</i> , 2019, 14, 108-111.	0.0	0

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73	Accreted Globular Clusters in external galaxies: Why adaptive dynamics is not the solution. Proceedings of the International Astronomical Union, 2019, 14, 266-270.	0.0	1
74	Mapping the dark matter of NGC 2974: Combination of stellar & cold gas kinematics. Proceedings of the International Astronomical Union, 2019, 14, 253-254.	0.0	0
75	Constraining nuclear star cluster formation using MUSE-AO observations of the early-type galaxy FCC 47. Astronomy and Astrophysics, 2019, 628, A92.	2.1	28
76	The Fornax 3D project: Thick disks in a cluster environment. Astronomy and Astrophysics, 2019, 625, A95.	2.1	33
77	A deep view into the nucleus of the Sagittarius dwarf spheroidal galaxy: M54. Proceedings of the International Astronomical Union, 2019, 14, 47-50.	0.0	0
78	Fornax 3D project: a two-dimensional view of the stellar initial mass function in the massive lenticular galaxy FCC 167. Astronomy and Astrophysics, 2019, 626, A124.	2.1	27
79	The CALIFA view on stellar angular momentum across the Hubble sequence. Astronomy and Astrophysics, 2019, 632, A59.	2.1	35
80	The Fornax 3D project: dust mix and gas properties in the centre of early-type galaxy FCC 167. Astronomy and Astrophysics, 2019, 622, A89.	2.1	13
81	Inner bars also buckle. The MUSE TIMER view of the double-barred galaxy NGC 1291. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 482, L118-L122.	1.2	23
82	A Deep View into the Nucleus of the Sagittarius Dwarf Spheroidal Galaxy with MUSE. I. Data and Stellar Population Characterization. Astrophysical Journal, 2019, 886, 57.	1.6	47
83	Revisiting the stellar velocity ellipsoidâ€“Hubble-type relation: observations versus simulations. Monthly Notices of the Royal Astronomical Society, 2018, 475, 2697-2712.	1.6	15
84	Orbital decomposition of CALIFA spiral galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 473, 3000-3018.	1.6	64
85	Black-hole-regulated star formation in massive galaxies. Nature, 2018, 553, 307-309.	13.7	45
86	The stellar orbit distribution in present-day galaxies inferred from the CALIFA survey. Nature Astronomy, 2018, 2, 233-238.	4.2	56
87	The Fornax Cluster VLT Spectroscopic Survey â€“ I. VIMOS spectroscopy of compact stellar systems in the Fornax core region. Monthly Notices of the Royal Astronomical Society, 2018, 481, 1744-1756.	1.6	26
88	The EDGEâ€“CALIFA survey: validating stellar dynamical mass models with CO kinematics. Monthly Notices of the Royal Astronomical Society, 2018, 477, 254-292.	1.6	44
89	The EDGE-CALIFA Survey: Molecular and Ionized Gas Kinematics in Nearby Galaxies. Astrophysical Journal, 2018, 860, 92.	1.6	56
90	Fornax3D project: Overall goals, galaxy sample, MUSE data analysis, and initial results. Astronomy and Astrophysics, 2018, 616, A121.	2.1	71

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91	Kinematics of simulated galaxies – I. Connecting dynamical and morphological properties of early-type galaxies at different redshifts. Monthly Notices of the Royal Astronomical Society, 2018, 480, 4636-4658.	1.6	57
92	Timing the formation and assembly of early-type galaxies via spatially resolved stellar populations analysis. Monthly Notices of the Royal Astronomical Society, 2018, 475, 3700-3729.	1.6	61
93	Abundance ratios in dwarf elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 475, 3453-3466.	1.6	8
94	The hELENa project – II. Abundance distribution trends of early-type galaxies: from dwarfs to giants. Monthly Notices of the Royal Astronomical Society, 2018, 476, 4501-4509.	1.6	10
95	VEGAS-SSS. II. Comparing the globular cluster systems in NGC 3115 and NGC 1399 using VEGAS and FDS survey data. Astronomy and Astrophysics, 2018, 611, A93.	2.1	35
96	The Fornax Deep Survey with VST. II. Fornax A: A Two-phase Assembly Caught in the Act. Astrophysical Journal, 2017, 839, 21.	1.6	60
97	Stellar kinematics across the Hubble sequence in the CALIFA survey: general properties and aperture corrections. Astronomy and Astrophysics, 2017, 597, A48.	2.1	109
98	A low upper mass limit for the central black hole in the late-type galaxy NGC 4414. Astronomy and Astrophysics, 2017, 597, A18.	2.1	19
99	Balmer Filaments in Tycho’s Supernova Remnant: An Interplay between Cosmic-ray and Broad-neutral Precursors. Astrophysical Journal, 2017, 846, 167.	1.6	13
100	CALIFA reveals prolate rotation in massive early-type galaxies: A polar galaxy merger origin?. Astronomy and Astrophysics, 2017, 606, A62.	2.1	31
101	Prospects for detection of intermediate-mass black holes in globular clusters using integrated-light spectroscopy. Monthly Notices of the Royal Astronomical Society, 2017, 467, 4057-4066.	1.6	15
102	Observational hints of radial migration in disc galaxies from CALIFA. Astronomy and Astrophysics, 2017, 604, A4.	2.1	21
103	The hELENa project – I. Stellar populations of early-type galaxies linked with local environment and galaxy mass. Monthly Notices of the Royal Astronomical Society, 2017, 470, 815-838.	1.6	26
104	Molecular gas in supernova local environments unveiled by EDGE. Monthly Notices of the Royal Astronomical Society, 2017, 468, 628-644.	1.6	21
105	The inner mass distribution of late-type spiral galaxies from SAURON stellar kinematic maps. Monthly Notices of the Royal Astronomical Society, 2017, 464, 1903-1922.	1.6	11
106	The relation between the mass-to-light ratio and the relaxation state of globular clusters. Monthly Notices of the Royal Astronomical Society, 2017, 469, 4359-4369.	1.6	17
107	The structural and dynamical properties of compact elliptical galaxies. Monthly Notices of the Royal Astronomical Society, 2017, 468, 4216-4245.	1.6	49
108	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



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109	Intracluster Patches of Baryons in the Core of the Fornax Cluster. <i>Astrophysical Journal</i> , 2017, 851, 75.	1.6	46
110	The EDGE-CALIFA Survey: Interferometric Observations of 126 Galaxies with CARMA. <i>Astrophysical Journal</i> , 2017, 846, 159.	1.6	136
111	Space Motions of the Dwarf Spheroidal Galaxies Draco and Sculptor Based on HST Proper Motions with a $\frac{1}{4}$ 10 yr Time Baseline. <i>Astrophysical Journal</i> , 2017, 849, 93.	1.6	37
112	Observational constraints to boxy/peanut bulge formation time. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2017, 470, L122-L126.	1.2	19
113	The Fornax Deep Survey with VST. <i>Astronomy and Astrophysics</i> , 2017, 608, A142.	2.1	110
114	On the rotation of nuclear star clusters formed by cluster inspirals. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 3720-3727.	1.6	49
115	Balmer-dominated shocks in Tycho's SNR: omnipresence of CRs. <i>Proceedings of the International Astronomical Union</i> , 2017, 12, 248-253.	0.0	0
116	Two-dimensional multi-component photometric decomposition of CALIFA galaxies. <i>Astronomy and Astrophysics</i> , 2017, 598, A32.	2.1	102
117	Young, metal-enriched cores in early-type dwarf galaxies in the Virgo cluster based on colour gradients. <i>Astronomy and Astrophysics</i> , 2017, 606, A135.	2.1	20
118	BEING WISE II: REDUCING THE INFLUENCE OF STAR FORMATION HISTORY ON THE MASS-TO-LIGHT RATIO OF QUIESCENT GALAXIES. <i>Astrophysical Journal</i> , 2016, 832, 198.	1.6	19
119	First survey of Wolf-Rayet star populations over the full extension of nearby galaxies observed with CALIFA. <i>Astronomy and Astrophysics</i> , 2016, 592, A105.	2.1	15
120	THE BLACK HOLE-BULGE MASS RELATION IN MEGAMASER HOST GALAXIES*. <i>Astrophysical Journal</i> , 2016, 825, 3.	1.6	51
121	CALIFA, the Calar Alto Legacy Integral Field Area survey. <i>Astronomy and Astrophysics</i> , 2016, 594, A36.	2.1	193
122	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
123	A spiral galaxy's mass distribution uncovered through lensing and dynamics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 3151-3168.	1.6	3
124	THE CALIFA AND HIPASS CIRCULAR VELOCITY FUNCTION FOR ALL MORPHOLOGICAL GALAXY TYPES. <i>Astrophysical Journal Letters</i> , 2016, 827, L36.	3.0	11
125	A discrete chemo-dynamical model of the giant elliptical galaxy NGC 5846: dark matter fraction, internal rotation, and velocity anisotropy out to six effective radii. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 4001-4017.	1.6	27
126	Abundance ratios and IMF slopes in the dwarf elliptical galaxy NGC 1396 with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 2819-2838.	1.6	32



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127	IMF shape constraints from stellar populations and dynamics from CALIFA. Monthly Notices of the Royal Astronomical Society, 2016, 463, 3220-3225.	1.6	66
128	THE EFFECT OF UNRESOLVED BINARIES ON GLOBULAR CLUSTER PROPER-MOTION DISPERSION PROFILES. Astrophysical Journal Letters, 2016, 820, L22.	3.0	13
129	A discrete chemo-dynamical model of the dwarf spheroidal galaxy Sculptor: mass profile, velocity anisotropy and internal rotation. Monthly Notices of the Royal Astronomical Society, 2016, 463, 1117-1135.	1.6	47
130	Creating lenticular galaxies with mergers. Proceedings of the International Astronomical Union, 2016, 11, 114-116.	0.0	1
131	Nearby supernova host galaxies from the CALIFA survey. Astronomy and Astrophysics, 2016, 591, A48.	2.1	60
132	The low dark matter content of the lenticular galaxy NGC 3998. Monthly Notices of the Royal Astronomical Society, 2016, 460, 3029-3043.	1.6	15
133	A novel look at energy equipartition in globular clusters. Monthly Notices of the Royal Astronomical Society, 2016, 458, 3644-3654.	1.6	70
134	The massive dark halo of the compact early-type galaxy NGC 1281. Monthly Notices of the Royal Astronomical Society, 2016, 456, 538-553.	1.6	15
135	THE EXTENDED SPATIAL DISTRIBUTION OF GLOBULAR CLUSTERS IN THE CORE OF THE FORNAX CLUSTER. Astrophysical Journal Letters, 2016, 819, L31.	3.0	51
136	Space density distribution of galaxies in the absolute magnitude $\hat{v}$ rotation velocity plane: a volume-complete Tully-Fisher relation from CALIFA stellar kinematics. Astronomy and Astrophysics, 2016, 593, A114.	2.1	9
137	Understanding the central kinematics of globular clusters with simulated integrated-light IFU observations. Monthly Notices of the Royal Astronomical Society, 2015, 453, 365-376.	1.6	18
138	IMF METALLICITY: A TIGHT LOCAL RELATION REVEALED BY THE CALIFA SURVEY. Astrophysical Journal Letters, 2015, 806, L31.	3.0	99
139	A NEW CHANNEL FOR THE FORMATION OF KINEMATICALLY DECOUPLED CORES IN EARLY-TYPE GALAXIES. Astrophysical Journal Letters, 2015, 802, L3.	3.0	34
140	Formation of S0 galaxies through mergers. Astronomy and Astrophysics, 2015, 579, L2.	2.1	50
141	Bar pattern speeds in CALIFA galaxies. Astronomy and Astrophysics, 2015, 576, A102.	2.1	84
142	MRK 1216 and NGC 1277 – an orbit-based dynamical analysis of compact, high-velocity dispersion galaxies. Monthly Notices of the Royal Astronomical Society, 2015, 452, 1792-1816.	1.6	42
143	Virgo cluster and field dwarf ellipticals in 3D III. Spatially and temporally resolved stellar populations. Monthly Notices of the Royal Astronomical Society, 2015, 452, 1888-1901.	1.6	19
144	Central star formation and metallicity in CALIFA interacting galaxies. Astronomy and Astrophysics, 2015, 579, A45.	2.1	56

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145	Creating SOs with Major Mergers: A 3D View. <i>Galaxies</i> , 2015, 3, 202-211.	1.1	2
146	Ionized gas kinematics of galaxies in the CALIFA survey. <i>Astronomy and Astrophysics</i> , 2015, 573, A59.	2.1	46
147	CALIFA, the Calar Alto Legacy Integral Field Area survey. <i>Astronomy and Astrophysics</i> , 2015, 576, A135.	2.1	159
148	Imprints of galaxy evolution on H $\alpha$ regions. <i>Astronomy and Astrophysics</i> , 2015, 574, A47.	2.1	80
149	STELLAR KINEMATICS AND STRUCTURAL PROPERTIES OF VIRGO CLUSTER DWARF EARLY-TYPE GALAXIES FROM THE SMAKCED PROJECT. III. ANGULAR MOMENTUM AND CONSTRAINTS ON FORMATION SCENARIOS. <i>Astrophysical Journal</i> , 2015, 799, 172.	1.6	51
150	The tilt of the velocity ellipsoid in the Milky Way disc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 956-968.	1.6	38
151	THE <i>SPITZER</i> SURVEY OF STELLAR STRUCTURE IN GALAXIES ( $S_{4G}$ ): PRECISE STELLAR MASS DISTRIBUTIONS FROM AUTOMATED DUST CORRECTION AT 3.6 $\mu$ m. <i>Astrophysical Journal, Supplement Series</i> , 2015, 219, 5.	3.0	177
152	No direct coupling between bending of galaxy disc stellar age and light profiles. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 456, L35-L39.	1.2	35
153	Tracing kinematic (mis)alignments in CALIFA merging galaxies. <i>Astronomy and Astrophysics</i> , 2015, 582, A21.	2.1	90
154	Kinematic alignment of non-interacting CALIFA galaxies. <i>Astronomy and Astrophysics</i> , 2014, 568, A70.	2.1	57
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