

Lodovico Coccato

List of Publications by Year in descending order

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141
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4,570
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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The Fornax3D project: The environmental impact on gas metallicity gradients in Fornax cluster galaxies. <i>Astronomy and Astrophysics</i> , 2022, 660, A105. | 5.1 | 7 |
| 2 | BUDDI-MaNGA II: the star-formation histories of bulges and discs of S0s. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 6141-6156. | 4.4 | 8 |
| 3 | Formation of S0s in extreme environments III: the role of environment in the formation pathways. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 515, 201-212. | 4.4 | 5 |
| 4 | 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. | 4.4 | 4 |
| 5 | A slow lopsided bar in the interacting dwarf galaxy IC3167. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 516, L24-L29. | 3.3 | 4 |
| 6 | What does (not) drive the variation of the low-mass end of the stellar initial mass function of early-type galaxies. <i>Astronomy and Astrophysics</i> , 2021, 645, L1. | 5.1 | 14 |
| 7 | The properties of dwarf spheroidal galaxies in the Cen A group. <i>Astronomy and Astrophysics</i> , 2021, 645, A92. | 5.1 | 16 |
| 8 | INSPIRE: INvestigating Stellar Population In RElics. <i>Astronomy and Astrophysics</i> , 2021, 646, A28. | 5.1 | 20 |
| 9 | The Fornax3D project: Assembly histories of lenticular galaxies from a combined dynamical and population orbital analysis. <i>Astronomy and Astrophysics</i> , 2021, 647, A145. | 5.1 | 22 |
| 10 | Recovering the origins of the lenticular galaxy NGC 3115 using multiband imaging. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 2146-2167. | 4.4 | 8 |
| 11 | A preserved high- z compact progenitor in the heart of NGC 3311 revealed with MUSE 2D stellar population analysis. <i>Astronomy and Astrophysics</i> , 2021, 649, A93. | 5.1 | 16 |
| 12 | Diversity of nuclear star cluster formation mechanisms revealed by their star formation histories. <i>Astronomy and Astrophysics</i> , 2021, 650, A137. | 5.1 | 29 |
| 13 | Detectability of large-scale counter-rotating stellar disks in galaxies with integral-field spectroscopy. <i>Astronomy and Astrophysics</i> , 2021, 654, A30. | 5.1 | 7 |
| 14 | Fornax 3D project: Assessing the diversity of IMF and stellar population maps within the Fornax Cluster. <i>Astronomy and Astrophysics</i> , 2021, 654, A59. | 5.1 | 12 |
| 15 | The Fornax 3D project: PNe populations and stellar metallicity in edge-on galaxies. <i>Astronomy and Astrophysics</i> , 2021, 652, A109. | 5.1 | 3 |
| 16 | Near-infrared spectroscopic indices for unresolved stellar populations II. Index measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 4669-4683. | 4.4 | 1 |
| 17 | INSPIRE: INvestigating Stellar Population In RElics. <i>Astronomy and Astrophysics</i> , 2021, 654, A136. | 5.1 | 9 |
| 18 | The Fornax3D project: Planetary nebulae catalogue and independent distance measurements to Fornax cluster galaxies. <i>Astronomy and Astrophysics</i> , 2021, 653, A167. | 5.1 | 10 |

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|----|--|-----|-----------|
| 19 | On the accretion of a new group of galaxies on to Virgo: I. Internal kinematics of nine in-falling dEs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 497, 1904-1924. | 4.4 | 12 |
| 20 | The Fornax 3D project: Non-linear colour-metallicity relation of globular clusters. <i>Astronomy and Astrophysics</i> , 2020, 637, A27. | 5.1 | 29 |
| 21 | Formation of SOs in extreme environments II: The star-formation histories of bulges, discs, and lenses. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 4193-4212. | 4.4 | 15 |
| 22 | Formation of SOs in extreme environments I: clues from kinematics and stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 2955-2972. | 4.4 | 27 |
| 23 | Fornax 3D project: Automated detection of planetary nebulae in the centres of early-type galaxies and first results. <i>Astronomy and Astrophysics</i> , 2020, 637, A62. | 5.1 | 13 |
| 24 | The Infrared Telescope Facility (IRTF) spectral library. <i>Astronomy and Astrophysics</i> , 2020, 641, A44. | 5.1 | 5 |
| 25 | The Fornax 3D project: Globular clusters tracing kinematics and metallicities. <i>Astronomy and Astrophysics</i> , 2020, 637, A26. | 5.1 | 24 |
| 26 | The halo of M 105 and its group environment as traced by planetary nebula populations. <i>Astronomy and Astrophysics</i> , 2020, 642, A46. | 5.1 | 10 |
| 27 | Resolving the Disc-Halo Degeneracy II: NGC 6946. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 3579-3593. | 4.4 | 11 |
| 28 | The Fornax 3D project: Unveiling the thick disk origin in FCC 170; possible signs of accretion. <i>Astronomy and Astrophysics</i> , 2019, 623, A19. | 5.1 | 58 |
| 29 | 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. | 5.1 | 49 |
| 30 | The properties of the kinematically distinct components in NGC 448 and NGC 4365. <i>Astronomy and Astrophysics</i> , 2019, 623, A87. | 5.1 | 13 |
| 31 | Constraining nuclear star cluster formation using MUSE-AO observations of the early-type galaxy FCC 47. <i>Astronomy and Astrophysics</i> , 2019, 628, A92. | 5.1 | 28 |
| 32 | The Fornax 3D project: Thick disks in a cluster environment. <i>Astronomy and Astrophysics</i> , 2019, 625, A95. | 5.1 | 33 |
| 33 | Near-infrared spectroscopic indices for unresolved stellar populations. <i>Astronomy and Astrophysics</i> , 2019, 621, A60. | 5.1 | 10 |
| 34 | Fornax 3D project: a two-dimensional view of the stellar initial mass function in the massive lenticular galaxy FCC 167. <i>Astronomy and Astrophysics</i> , 2019, 626, A124. | 5.1 | 27 |
| 35 | MUSE library of stellar spectra. <i>Astronomy and Astrophysics</i> , 2019, 629, A100. | 5.1 | 9 |
| 36 | The Data Analysis Pipeline for the SDSS-IV MaNGA IFU Galaxy Survey: Overview. <i>Astronomical Journal</i> , 2019, 158, 231. | 4.7 | 209 |

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|----|--|-----|-----------|
| 37 | The Fornax 3D project: dust mix and gas properties in the centre of early-type galaxy FCC 167. <i>Astronomy and Astrophysics</i> , 2019, 622, A89. | 5.1 | 13 |
| 38 | The co-responsibility of mass and environment in the formation of lenticular galaxies. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 173-174. | 0.0 | 0 |
| 39 | Resolving the discâ€‘halo degeneracy â€‘ I: a look at NGC 628. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 1909-1930. | 4.4 | 29 |
| 40 | Chromodynamical analysis of lenticular galaxies using globular clusters and planetary nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 5124-5135. | 4.4 | 7 |
| 41 | The Fornax Cluster VLT Spectroscopic Survey II â€‘ Planetary Nebulae kinematics within 200â€‘kpc of the cluster core. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 1880-1892. | 4.4 | 26 |
| 42 | MUSE observations of the counter-rotating nuclear ring in NGC 7742. <i>Astronomy and Astrophysics</i> , 2018, 612, A66. | 5.1 | 7 |
| 43 | Evidence for the formation of the young counter-rotating stellar disk from gas acquired by IC 719. <i>Astronomy and Astrophysics</i> , 2018, 616, A22. | 5.1 | 51 |
| 44 | Sloshing in its cD halo: MUSE kinematics of the central galaxy NGC 3311 in the Hydra I cluster. <i>Astronomy and Astrophysics</i> , 2018, 609, A78. | 5.1 | 32 |
| 45 | The Hydra I cluster core. <i>Astronomy and Astrophysics</i> , 2018, 619, A70. | 5.1 | 20 |
| 46 | Alone on a wide wide sea. The origin of SECCO 1, an isolated star-forming gas cloud in the Virgo cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 476, 4565-4583. | 4.4 | 14 |
| 47 | Mapping the Kinematically Decoupled Core in NGC 1407 with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 3215-3223. | 4.4 | 9 |
| 48 | Fornax3D project: Overall goals, galaxy sample, MUSE data analysis, and initial results. <i>Astronomy and Astrophysics</i> , 2018, 616, A121. | 5.1 | 71 |
| 49 | Three dynamically distinct stellar populations in the halo of M49. <i>Astronomy and Astrophysics</i> , 2018, 616, A123. | 5.1 | 24 |
| 50 | Spectroscopic decomposition of NGCâ€‘3521: unveiling the properties of the bulge and disc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 1958-1969. | 4.4 | 15 |
| 51 | The extended Planetary Nebula Spectrograph (ePN.S) early-type galaxy survey: The kinematic diversity of stellar halos and the relation between halo transition scale and stellar mass. <i>Astronomy and Astrophysics</i> , 2018, 618, A94. | 5.1 | 41 |
| 52 | A very dark stellar system lost in Virgo: kinematics and metallicity of SECCO 1 with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 2189-2197. | 4.4 | 13 |
| 53 | Kinematic and stellar population properties of the counter-rotating components in the S0 galaxy NGC 1366. <i>Astronomy and Astrophysics</i> , 2017, 600, A76. | 5.1 | 9 |
| 54 | Comparing the properties of the X-shaped bulges of NGC 4710 and the Milky Way with MUSE. <i>Astronomy and Astrophysics</i> , 2016, 591, A7. | 5.1 | 11 |

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|----|--|-----|-----------|
| 55 | Planetary nebulae as kinematic tracers of galaxy stellar halos. Proceedings of the International Astronomical Union, 2016, 12, 271-278. | 0.0 | 0 |
| 56 | PHOENIX: the production line for science data products at ESO. , 2016, , . | | 0 |
| 57 | Resolving the Disk-Halo Degeneracy using Planetary Nebulae. Proceedings of the International Astronomical Union, 2016, 12, 284-287. | 0.0 | 0 |
| 58 | Resolving the Disk-Halo Degeneracy: A look at M74. Proceedings of the International Astronomical Union, 2016, 11, 267-267. | 0.0 | 0 |
| 59 | The SLUGGS survey: chromodynamical modelling of the lenticular galaxy NGC 1023. Monthly Notices of the Royal Astronomical Society, 2016, 456, 2611-2621. | 4.4 | 10 |
| 60 | Nuclear discs as clocks for the assembly history of early-type galaxies: the case of NGC 4458. Monthly Notices of the Royal Astronomical Society, 2016, 457, 1804-1812. | 4.4 | 7 |
| 61 | Metallicity gradients in local Universe galaxies: Time evolution and effects of radial migration. Astronomy and Astrophysics, 2016, 588, A91. | 5.1 | 41 |
| 62 | The Hydra I cluster core. Astronomy and Astrophysics, 2016, 589, A139. | 5.1 | 20 |
| 63 | Stellar populations of the bulges of four spiral galaxies. Astronomische Nachrichten, 2015, 336, 208-219. | 1.2 | 6 |
| 64 | Study of the stellar population properties in the discs of ten spiral galaxies. Monthly Notices of the Royal Astronomical Society, 2015, 452, 1128-1139. | 4.4 | 19 |
| 65 | P-MaNGA Galaxies: emission-lines properties “ gas ionization and chemical abundances from prototype observations. Monthly Notices of the Royal Astronomical Society, 2015, 449, 867-900. | 4.4 | 75 |
| 66 | P-MaNGA: full spectral fitting and stellar population maps from prototype observations. Monthly Notices of the Royal Astronomical Society, 2015, 449, 328-360. | 4.4 | 74 |
| 67 | Mapping the inner regions of the polar disk galaxy NGC 4650A with MUSE. Astronomy and Astrophysics, 2015, 583, A48. | 5.1 | 11 |
| 68 | Planetary nebulae as kinematic tracers of galaxy halos. Proceedings of the International Astronomical Union, 2015, 11, . | 0.0 | 0 |
| 69 | Planetary nebulae as kinematic tracers of galaxy halos. Proceedings of the International Astronomical Union, 2015, 11, 20-25. | 0.0 | 1 |
| 70 | VIMOS mosaic integral-field spectroscopy of the bulge and disc of the early-type galaxy NGC 4697. Monthly Notices of the Royal Astronomical Society, 2015, 452, 99-114. | 4.4 | 7 |
| 71 | OVERVIEW OF THE SDSS-IV MaNGA SURVEY: MAPPING NEARBY GALAXIES AT APACHE POINT OBSERVATORY. Astrophysical Journal, 2015, 798, 7. | 4.5 | 1,119 |
| 72 | Properties and formation mechanism of the stellar counter-rotating components in NGC 4191. Astronomy and Astrophysics, 2015, 581, A65. | 5.1 | 26 |

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|----|--|-----|-----------|
| 73 | The difference in age of the two counter-rotating stellar disks of the spiral galaxy NGC 4138. <i>Astronomy and Astrophysics</i> , 2014, 570, A79. | 5.1 | 22 |
| 74 | UNDERSTANDING THE UNIQUE ASSEMBLY HISTORY OF CENTRAL GROUP GALAXIES. <i>Astrophysical Journal</i> , 2014, 797, 62. | 4.5 | 16 |
| 75 | Disentangling the stellar populations of the counter-rotating stellar disc in NGC 5719. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 331-331. | 0.0 | 0 |
| 76 | Regrowth of stellar disks in mature galaxies: The two component nature of NGC 7217 revisited with VIRUS-W. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 81-84. | 0.0 | 0 |
| 77 | Regrowth of stellar discs in mature galaxies: the two-component nature of NGC 7217 revisited with VIRUS-W. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 2212-2229. | 4.4 | 24 |
| 78 | Spectral decomposition of the stellar kinematics in the polar disk galaxy NGC 4650A. <i>Astronomy and Astrophysics</i> , 2014, 569, A83. | 5.1 | 8 |
| 79 | A 3D view of the Hydra I galaxy cluster core - I. Kinematic substructures. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 221-222. | 0.0 | 2 |
| 80 | Counter-rotating disks in galaxies: dissecting kinematics and stellar populations with 3D spectroscopy. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 133-136. | 0.0 | 0 |
| 81 | A 3D view of the Hydra I cluster core- II. Stellar populations. <i>Proceedings of the International Astronomical Union</i> , 2014, 10, 223-224. | 0.0 | 0 |
| 82 | Elliptical galaxies with rapidly decreasing velocity dispersion profiles: nmagic models and dark halo parameter estimates for NGC 4494. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 3570-3588. | 4.4 | 49 |
| 83 | Planetary Nebula Spectrograph survey of S0 galaxy kinematics – II. Clues to the origins of S0 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 1010-1020. | 4.4 | 55 |
| 84 | Removal of systematics in photometric measurements: static and rotating illumination corrections in FORS2@VLT data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 438, 1256-1266. | 4.4 | 3 |
| 85 | Signatures of accretion events in the haloes of early-type galaxies from comparing PNe and GCs kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 1322-1334. | 4.4 | 47 |
| 86 | The planetary nebula population in the halo of M87. <i>Astronomy and Astrophysics</i> , 2013, 558, A42. | 5.1 | 45 |
| 87 | The Planetary Nebula Spectrograph survey of S0 galaxy kinematics. <i>Astronomy and Astrophysics</i> , 2013, 549, A115. | 5.1 | 33 |
| 88 | Spectroscopic evidence of distinct stellar populations in the counter-rotating stellar disks of NGC 43593 and NGC 44550. <i>Astronomy and Astrophysics</i> , 2013, 549, A3. | 5.1 | 41 |
| 89 | Stellar populations of bulges in galaxies with a low surface-brightness disc. <i>Proceedings of the International Astronomical Union</i> , 2012, 10, 340-340. | 0.0 | 0 |
| 90 | Radially extended kinematics in the S0 galaxy NGC 2768 from planetary nebulae, globular clusters and starlight. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 975-982. | 4.4 | 19 |

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| 91 | A tale of two tails and an off-centered envelope: diffuse light around the cD galaxy NGC 3311 in the Hydra cluster. <i>Astronomy and Astrophysics</i> , 2012, 545, A37. | 5.1 | 52 |
| 92 | Structure and dynamics of galaxies with a low surface-brightness disc - II. Stellar populations of bulges.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 962-982. | 4.4 | 32 |
| 93 | Stellar population and the origin of intra-cluster stars around brightest cluster galaxies: the case of NGC 3311. <i>Astronomy and Astrophysics</i> , 2011, 533, A138. | 5.1 | 44 |
| 94 | The PN.S Elliptical Galaxy Survey: a standard Λ CDM halo around NGC 4374?... <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 2035-2053. | 4.4 | 80 |
| 95 | Dating the formation of the counter-rotating stellar disc in the spiral galaxy NGC 5719 by disentangling its stellar populations. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2011, 412, L113-L117. | 3.3 | 64 |
| 96 | Unravelling the origins of SO galaxies using maximum likelihood analysis of planetary nebulae kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 642-651. | 4.4 | 37 |
| 97 | GALAXIES IN X-RAY GROUPS. I. ROBUST MEMBERSHIP ASSIGNMENT AND THE IMPACT OF GROUP ENVIRONMENTS ON QUENCHING. <i>Astrophysical Journal</i> , 2011, 742, 125. | 4.5 | 118 |
| 98 | Revealing SO Galaxies' Formation Histories Using the Stellar Kinematics of the Faint Outer Disks. , 2010, , , | | 0 |
| 99 | Distinct core and halo stellar populations and the formation history of the bright Coma cluster early-type galaxy NGC 4889. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 407, L26-L30. | 3.3 | 75 |
| 100 | The dynamically hot stellar halo around NGC 3311: a small cluster-dominated central galaxy. <i>Astronomy and Astrophysics</i> , 2010, 520, L9. | 5.1 | 18 |
| 101 | Counter-dispersed slitless-spectroscopy technique: planetary nebula velocities in the halo of NGC 1399. <i>Astronomy and Astrophysics</i> , 2010, 518, A44. | 5.1 | 29 |
| 102 | Kinematics and line strength indices in the halos of the Coma brightest cluster galaxies NGC 4874 and NGC 4889. <i>Astronomy and Astrophysics</i> , 2010, 519, A95. | 5.1 | 17 |
| 103 | Mass Estimations of Supermassive Black Holes in Brightest Cluster Galaxies. <i>Thirty Years of Astronomical Discovery With UKIRT</i> , 2010, , 255-257. | 0.3 | 0 |
| 104 | UPPER LIMITS ON THE MASSES OF 105 SUPERMASSIVE BLACK HOLES FROM HUBBLE SPACE TELESCOPE/SPACE TELESCOPE IMAGING SPECTROGRAPH ARCHIVAL DATA. <i>Astrophysical Journal</i> , 2009, 692, 856-868. | 4.5 | 60 |
| 105 | THE HIGH-MASS END OF THE BLACK HOLE MASS FUNCTION: MASS ESTIMATES IN BRIGHTEST CLUSTER GALAXIES. <i>Astrophysical Journal</i> , 2009, 690, 537-559. | 4.5 | 57 |
| 106 | The Planetary Nebula Spectrograph elliptical galaxy survey: the dark matter in NGC 4494. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 393, 329-353. | 4.4 | 104 |
| 107 | Kinematic properties of early-type galaxy haloes using planetary nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 1249-1283. | 4.4 | 178 |
| 108 | Death of dark matter or massive dark halo? Mass-shape-anisotropy degeneracies revealed by nmagic dynamical models of the elliptical galaxy NGC 3379. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 395, 76-96. | 4.4 | 95 |

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| 109 | Stellar populations of disc galaxies: from the center of the bulge to the edge of the disc. Proceedings of the International Astronomical Union, 2009, 5, 398-399. | 0.0 | 0 |
| 110 | Limits on the Masses of Supermassive Black Holes in 105 Nearby Galaxies. Proceedings of the International Astronomical Union, 2009, 5, 200-200. | 0.0 | 0 |
| 111 | JD1-The Planetary Nebulae and the Dynamics of NGC 1399. Proceedings of the International Astronomical Union, 2009, 5, 66-66. | 0.0 | 0 |
| 112 | Kinematic properties of early type galaxy halos using planetary nebulae. Proceedings of the International Astronomical Union, 2009, 5, 68-68. | 0.0 | 0 |
| 113 | The outer haloes of massive, elliptical galaxies. Proceedings of the International Astronomical Union, 2009, 5, 92-92. | 0.0 | 0 |
| 114 | Probing the kinematics of early-type galaxy halos using planetary nebulae. Astronomische Nachrichten, 2008, 329, 912-915. | 1.2 | 2 |
| 115 | The orbital structure of the massive elliptical galaxy NGC 5846. Astronomische Nachrichten, 2008, 329, 940-943. | 1.2 | 5 |
| 116 | Testing the nature of S0 galaxies using planetary nebula kinematics in NGC 1023. Monthly Notices of the Royal Astronomical Society, 2008, 384, 943-952. | 4.4 | 37 |
| 117 | Structure and dynamics of galaxies with a low surface-brightness disc - I. The stellar and ionized-gas kinematics. Monthly Notices of the Royal Astronomical Society, 2008, 387, 1099-1116. | 4.4 | 34 |
| 118 | Stellar populations of bulges in 14 cluster disc galaxies. Monthly Notices of the Royal Astronomical Society, 2008, 389, 341-363. | 4.4 | 57 |
| 119 | VIMOS-VLT integral field kinematics of the giant low surface brightness galaxy ESO 323-G064. Astronomy and Astrophysics, 2008, 490, 589-600. | 5.1 | 8 |
| 120 | The P.N.S Elliptical Galaxy Survey: Data Reduction, Planetary Nebula Catalog, and Basic Dynamics for NGC 3379. Astrophysical Journal, 2007, 664, 257-276. | 4.5 | 90 |
| 121 | Dark-Matter Content of Early-Type Galaxies with Planetary Nebulae. Proceedings of the International Astronomical Union, 2007, 3, 289-294. | 0.0 | 1 |
| 122 | Constraining the internal dynamics of stellar systems using the NMAGIC particle code. Proceedings of the International Astronomical Union, 2007, 3, 27-30. | 0.0 | 0 |
| 123 | Upper limits on the mass of supermassive black holes from STIS archival data. Proceedings of the International Astronomical Union, 2007, 3, 233-234. | 0.0 | 0 |
| 124 | Stellar population in bulge of spiral galaxies. Proceedings of the International Astronomical Union, 2007, 3, 313-314. | 0.0 | 0 |
| 125 | The search for inner polar disks with integral field spectroscopy: the case of NGC 2855 and NGC 7049. Astronomy and Astrophysics, 2007, 465, 777-786. | 5.1 | 10 |
| 126 | INTEGRAL FIELD SPECTROSCOPY OF NGC2855 AND NGC7049. , 2007, , 121-124. | | 0 |

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| 127 | Upper limits on the mass of supermassive black holes from HST/STIS archival data. Proceedings of the International Astronomical Union, 2006, 2, 349-350. | 0.0 | 0 |
| 128 | Stellar population in bulge of spiral galaxies. Proceedings of the International Astronomical Union, 2006, 2, . | 0.0 | 0 |
| 129 | Supermassive black holes in BCGs. Proceedings of the International Astronomical Union, 2006, 2, 355-356. | 0.0 | 1 |
| 130 | NGC 4435: a bulge-dominated galaxy with an unforeseen low-mass central black hole. Monthly Notices of the Royal Astronomical Society, 2006, 366, 1050-1066. | 4.4 | 26 |
| 131 | A deep kinematic survey of planetary nebulae in the Andromeda galaxy using the Planetary Nebula Spectrograph. Monthly Notices of the Royal Astronomical Society, 2006, 369, 120-142. | 4.4 | 133 |
| 132 | On the Relation between Circular Velocity and Central Velocity Dispersion in High and Low Surface Brightness Galaxies. Astrophysical Journal, 2005, 631, 785-791. | 4.5 | 75 |
| 133 | Spiral galaxies with a central plateau in the gas velocity curve along the major axis. Astronomy and Astrophysics, 2005, 440, 107-109. | 5.1 | 10 |
| 134 | Central DM density cusps in LSB's: a stellar kinematics approach. Symposium - International Astronomical Union, 2004, 220, 337-338. | 0.1 | 1 |
| 135 | Supermassive black holes in spiral galaxies: HST/STIS observations for three new objects. Proceedings of the International Astronomical Union, 2004, 2004, 85-86. | 0.0 | 0 |
| 136 | The $V_{\text{m circ}}-\sigma_{\text{m c}}$ relation in high and low surface brightness galaxies. Proceedings of the International Astronomical Union, 2004, 2004, 197-198. | 0.0 | 0 |
| 137 | Minor-axis velocity gradients in disk galaxies $^{\text{f}}$. Astronomy and Astrophysics, 2004, 416, 507-514. | 5.1 | 23 |
| 138 | Minor-axis velocity gradients in spirals and the case of inner polar disks $^{\text{f}}$. Astronomy and Astrophysics, 2003, 408, 873-885. | 5.1 | 45 |
| 139 | The Relation Between Bulge Velocity Dispersion and Disk Circular Velocity in Galaxies. , 0, , 442-443. | | 0 |
| 140 | Super Massive Black Holes in Disk Galaxies: HST/STIS Observations for 3 new Objects. , 0, , 179-180. | | 0 |
| 141 | Gas Minor-Axis Velocity Gradients in Early-Type Spiral Galaxies. , 0, , 211-212. | | 0 |