

# CITATION REPORT

List of articles citing

## The host galaxies and classification of active galactic nuclei

DOI: 10.1111/j.1365-2966.2006.10859.x

Monthly Notices of the Royal Astronomical Society,  
2006, 372, 961-976.

**Source:** <https://exaly.com/paper-pdf/40422281/citation-report.pdf>

**Version:** 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| #    | Paper   | IF  | Citations |
|------|---|-----|-----------|
| 1476 | Mid-Infrared Diagnostics of LINER s. <b>2006</b> , 653, L13-L16   |     | 68        |
| 1475 | The clustering of narrow-line AGN in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2006</b> , 373, 457-468  | 4.3 | 104       |
| 1474 | The FIRST-2MASS Red Quasar Survey. <b>2007</b> , 667, 673-703   |     | 113       |
| 1473 | The Mid-Infrared Spectrum of Star-forming Galaxies: Global Properties of Polycyclic Aromatic Hydrocarbon Emission. <b>2007</b> , 656, 770-791   |     | 654       |
| 1472 | Star Formation in Low Radio Luminosity Active Galactic Nuclei from the Sloan Digital Sky Survey. <b>2007</b> , 134, 457-465   |     | 22        |
| 1471 | Effects of Metallicity and AGN Activity on the Mid-Infrared Dust Emission of Galaxies. <b>2007</b> , 668, 87-93   |     | 26        |
| 1470 | Optical Spectroscopy and X-Ray Detections of a Sample of Quasars and Active Galactic Nuclei Selected in the Mid-Infrared from TwoSpitzer Space TelescopeWide-Area Surveys. <b>2007</b> , 133, 186-205 |     | 158       |
| 1469 | The Connection between Star-forming Galaxies, AGN Host Galaxies, and Early-Type Galaxies in the SDSS. <b>2007</b> , 663, L69-L72  |     | 13        |
| 1468 | H $\alpha$ Tail, Intracluster HiiRegions, and Star Formation: ESO 137-001 in Abell 3627. <b>2007</b> , 671, 190-202   |     | 145       |
| 1467 | The Isophotal Structure of Early-Type Galaxies in the SDSS: Dependence on Active Galactic Nucleus Activity and Environment. <b>2007</b> , 664, 738-749  |     | 14        |
| 1466 | Large Amounts of Optically Obscured Star Formation in the Host Galaxies of Some Type 2 Quasars. <b>2007</b> , 669, L61-L64  |     | 65        |
| 1465 | Minor Galaxy Interactions: Star Formation Rates and Galaxy Properties. <b>2007</b> , 134, 527-540   |     | 125       |
| 1464 | The Origin of Line Emission in Massive $z \sim 2.3$ Galaxies: Evidence for Cosmic Downsizing of AGN Host Galaxies. <b>2007</b> , 669, 776-790   |     | 72        |
| 1463 | Feeding black holes: tracing gas flows from the outskirts to the centers of galaxies. <b>2007</b> , 3, 247-248  |     |           |
| 1462 | Physical Parameters and Classification of Eight Galactic Nuclei from the Second Byurakan Survey. <b>2007</b> , 119, 50-66   |     |           |
| 1461 | The XMM large scale structure survey: optical vs. X-ray classifications of active galactic nuclei and the unified scheme. <b>2007</b> , 474, 473-489  |     | 31        |
| 1460 | Low-luminosity active galactic nuclei: are they UV faint and radio loud?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 377, 1696-1710                                     | 4.3 | 100       |

|      |   |     |     |
|------|---|-----|-----|
| 1459 | Spatially resolved kinematics and stellar populations of brightest cluster and group galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 378, 1507-1530  | 4-3 | 63  |
| 1458 | How special are brightest group and cluster galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 379, 867-893  | 4-3 | 264 |
| 1457 | The AGN and gas disc in the low surface brightness galaxy PGC 045080. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 379, 11-20   | 4-3 | 61  |
| 1456 | Central kiloparsec of Seyfert and inactive host galaxies: a comparison of two-dimensional stellar and gaseous kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 379, 1249-1278                         | 4-3 | 75  |
| 1455 | Star formation and stellar populations across nuclear rings in galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 380, 949-962  | 4-3 | 54  |
| 1454 | The different physical mechanisms that drive the star formation histories of giant and dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 381, 7-32   | 4-3 | 100 |
| 1453 | The census of nuclear activity of late-type galaxies in the Virgo cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 381, 136-150  | 4-3 | 44  |
| 1452 | Bursty stellar populations and obscured active galactic nuclei in galaxy bulges. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 381, 543-572  | 4-3 | 142 |
| 1451 | Observational evidence for AGN feedback in early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 382, 1415-1431   | 4-3 | 476 |
| 1450 | The DEEP2 Galaxy Redshift Survey: the role of galaxy environment in the cosmic star formation history. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2007</b> , 383, 1058-1078  | 4-3 | 204 |
| 1449 | Can retired galaxies mimic active galaxies? Clues from the Sloan Digital Sky Survey. <b>2008</b> ,  |     | 68  |
| 1448 | Compact massive objects in Virgo galaxies: the black hole population. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2008</b> , 384, 1387-1392   | 4-3 | 32  |
| 1447 | The nature of the Sloan Digital Sky Survey galaxies in various classes based on morphology, colour and spectral features - I. Optical properties. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2008</b> , 389, 1791-1804 | 4-3 | 23  |
| 1446 | A note on black hole masses estimated by the second moment in narrow-line Seyfert 1 Galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2008</b> , 390, 752-758   | 4-3 | 15  |
| 1445 | Revealing components of the galaxy population through non-parametric techniques. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2008</b> , 391, 607-616  | 4-3 | 35  |
| 1444 | Nuclear Activity in Nearby Galaxies. <b>2008</b> , 46, 475-539  |     | 736 |
| 1443 | The MAPPINGS III Library of Fast Radiative Shock Models. <b>2008</b> , 178, 20-55   |     | 524 |
| 1442 | LOW-MASS SEYFERT 2 GALAXIES IN THE SLOAN DIGITAL SKY SURVEY. <b>2008</b> , 136, 1179-1200   |     | 64  |

|      |   |     |
|------|---|-----|
| 1441 | Modeling the ISM Properties of Metal-Poor Galaxies and Gamma-Ray Burst Hosts. <b>2008</b> , 4, 162-166  | 1   |
| 1440 | The properties of LLAGN inferred from high resolution observations. <b>2008</b> , 131, 012036   | 2   |
| 1439 | Clustering Properties of Ultra-High-Energy Cosmic Rays and the Search for Their Astrophysical Sources. <b>2008</b> , 676, 807-815   | 14  |
| 1438 | Understanding the AGN-Host Connection in Partially Obscured Active Galactic Nuclei. I. The Nature of AGN+HII Composites. <b>2008</b> , 679, 86-100                            | 27  |
| 1437 | Active Galactic Nuclei in Void Regions. <b>2008</b> , 673, 715-729  | 47  |
| 1436 | The Coincidence of Nuclear Star Clusters and Active Galactic Nuclei. <b>2008</b> , 678, 116-130   | 164 |
| 1435 | Understanding the Relations between QSOs and Their Host Galaxies from Combined HST Imaging and VLT Spectroscopy. <b>2008</b> , 679, 967-983                                   | 16  |
| 1434 | ATOMIC HYDROGEN PROPERTIES OF ACTIVE GALACTIC NUCLEI HOST GALAXIES: H I IN 16 NUCLEI OF GALAXIES (NUGA) SOURCES. <b>2008</b> , 135, 232-257                                   | 36  |
| 1433 | Correlations between Mid-Infrared, Far-Infrared, H $\alpha$ and FUV Luminosities for Spitzer SWIRE Field Galaxies. <b>2008</b> , 686, 155-171                                 | 108 |
| 1432 | Hubble Space Telescope Morphologies of Local Lyman Break Galaxy Analogs. I. Evidence for Starbursts Triggered by Merging. <b>2008</b> , 677, 37-62                            | 104 |
| 1431 | Spitzer Mid-Infrared Spectroscopy of Infrared Luminous Galaxies at $z \sim 2$ . III. Far-IR to Radio Properties and Optical Spectral Diagnostics. <b>2008</b> , 683, 659-682  | 80  |
| 1430 | Difference in Narrow-Emission-Line Spectra of Seyfert 1 and 2 Galaxies. <b>2008</b> , 685, L109-L112  | 22  |
| 1429 | SEYFERT'S SEXTET: A SLOWLY DISSOLVING STEPHAN'S QUINTET?. <b>2008</b> , 135, 130-155  | 22  |
| 1428 | Deficiency of Broad-Line AGNs in Compact Groups of Galaxies. <b>2008</b> , 678, L9-L12  | 16  |
| 1427 | GALAXY PAIRS IN THE SLOAN DIGITAL SKY SURVEY. I. STAR FORMATION, ACTIVE GALACTIC NUCLEUS FRACTION, AND THE LUMINOSITY/MASS-METALLICITY RELATION. <b>2008</b> , 135, 1877-1899 | 332 |
| 1426 | Outliers from the Mass-Metallicity Relation. I. A Sample of Metal-Rich Dwarf Galaxies from SDSS. <b>2008</b> , 685, 904-914   | 35  |
| 1425 | SOURCE MATCHING IN THE SDSS AND RASS: WHICH GALAXIES ARE REALLY X-RAY SOURCES?. <b>2008</b> , 135, 10-19  | 12  |
| 1424 | The Oxygen Abundances of Luminous and Ultraluminous Infrared Galaxies. <b>2008</b> , 674, 172-193   | 102 |

|      |   |      |
|------|---|------|
| 1423 | An Offset Seyfert 2 Nucleus in the Minor Merger System NGC 3341. <b>2008</b> , 683, L119-L122   | 44   |
| 1422 | MEASURED METALLICITIES AT THE SITES OF NEARBY BROAD-LINED TYPE Ic SUPERNOVAE AND IMPLICATIONS FOR THE SUPERNOVAE GAMMA-RAY BURST CONNECTION. <b>2008</b> , 135, 1136-1150                                     | 278  |
| 1421 | VLT-VIMOS integral field spectroscopy of luminous and ultraluminous infrared galaxies. <b>2008</b> , 479, 687-702   | 50   |
| 1420 | Metallicity Calibrations and the Mass-Metallicity Relation for Star-forming Galaxies. <b>2008</b> , 681, 1183-1204  | 1005 |
| 1419 | Stellar and dust properties of local elliptical galaxies: clues to the onset of nuclear activity. <b>2008</b> , 487, 177-183  | 16   |
| 1418 | Galaxies with Wolf-Rayet signatures in the low-redshift Universe. <b>2008</b> , 485, 657-677  | 147  |
| 1417 | Recent star formation in nearby 3CR radio-galaxies from UVHST observations. <b>2008</b> , 489, 989-1002   | 53   |
| 1416 | PROBING THE BALANCE OF AGN AND STAR-FORMING ACTIVITY IN THE LOCAL UNIVERSE WITH ChaMP. <b>2009</b> , 705, 1336-1355   | 72   |
| 1415 | EXTENDED EMISSION-LINE REGIONS: REMNANTS OF QUASAR SUPERWINDS?. <b>2009</b> , 690, 953-973  | 81   |
| 1414 | PROBING THE EXCITATION OF EXTREME STARBURSTS: HIGH-RESOLUTION MID-INFRARED SPECTROSCOPY OF BLUE COMPACT DWARFS. <b>2009</b> , 704, 1159-1173  | 28   |
| 1413 | TWO PHYSICALLY DISTINCT POPULATIONS OF LOW-IONIZATION NUCLEAR EMISSION-LINE REGIONS. <b>2009</b> , 693, L66-L70   | 3    |
| 1412 | UNDERSTANDING THE AGN-HOST CONNECTION IN BROAD Mg II EMISSION-SELECTED AGN-HOST HYBRID QUASARS. <b>2009</b> , 696, 741-748  | 4    |
| 1411 | 1.75 h kpc SEPARATION DUAL ACTIVE GALACTIC NUCLEI AT $z = 0.36$ IN THE COSMOS FIELD. <b>2009</b> , 702, L82-L86   | 93   |
| 1410 | METAL-ENRICHED OUTFLOWS IN THE ULTRALUMINOUS INFRARED QUASAR Q1321+058. <b>2009</b> , 702, 851-861  | 9    |
| 1409 | NARROW DOUBLE-PEAKED EMISSION LINES OF SDSS J131642.90+175332.5: SIGNATURE OF A SINGLE OR A BINARY AGN IN A MERGER, JET-CLOUD INTERACTION, OR UNUSUAL NARROW-LINE REGION GEOMETRY. <b>2009</b> , 705, L20-L24 | 63   |
| 1408 | THE LOPSIDEDNESS OF PRESENT-DAY GALAXIES: CONNECTIONS TO THE FORMATION OF STARS, THE CHEMICAL EVOLUTION OF GALAXIES, AND THE GROWTH OF BLACK HOLES. <b>2009</b> , 691, 1005-1020                              | 63   |
| 1407 | DYNAMICAL EVOLUTION OF AGN HOST GALAXIES: GAS IN/OUT-FLOW RATES IN SEVEN NUGA GALAXIES. <b>2009</b> , 692, 1623-1661  | 82   |
| 1406 | THE ORIGIN OF THE 24 h EXCESS IN RED GALAXIES. <b>2009</b> , 693, 340-346   | 19   |

|      |  |     |
|------|--|-----|
| 1405 | ONGOING AND CO-EVOLVING STAR FORMATION IN zCOSMOS GALAXIES HOSTING ACTIVE GALACTIC NUCLEI. <b>2009</b> , 696, 396-410  | 186 |
| 1404 | SPECTROSCOPIC IDENTIFICATIONS OF SPITZER SOURCES IN THE SWIRE/XMM-NEWTON/ELAIS-S1 FIELD: A LARGE FRACTION OF ACTIVE GALACTIC NUCLEI WITH HIGH $F(24 \mu\text{m})/F(R)$ RATIO. <b>2009</b> , 703, 1778-1790 | 18  |
| 1403 | EMISSION AND ABSORPTION PROPERTIES OF LOW-MASS TYPE 2 ACTIVE GALAXIES WITH XMM-NEWTON. <b>2009</b> , 705, 1196-1205  | 11  |
| 1402 | LOCAL LYMAN BREAK GALAXY ANALOGS: THE IMPACT OF MASSIVE STAR-FORMING CLUMPS ON THE INTERSTELLAR MEDIUM AND THE GLOBAL STRUCTURE OF YOUNG, FORMING GALAXIES. <b>2009</b> , 706, 203-222                     | 95  |
| 1401 | THREE SPECTACULAR H II-BURIED ACTIVE GALACTIC NUCLEUS GALAXIES FROM THE SLOAN DIGITAL SKY SURVEY. <b>2009</b> , 698, 859-864   | 4   |
| 1400 | PHYSICAL CONDITIONS IN THE LOW-IONIZATION COMPONENT OF STARBURST OUTFLOWS: THE SHAPE OF NEAR-ULTRAVIOLET AND OPTICAL ABSORPTION-LINE TROUGHS IN KECK SPECTRA OF ULIRGS. <b>2009</b> , 703, 1394-1415       | 95  |
| 1399 | XMM-NEWTON OBSERVATIONS OF A COMPLETE SAMPLE OF OPTICALLY SELECTED TYPE 2 SEYFERT GALAXIES. <b>2009</b> , 705, 568-586   | 51  |
| 1398 | ULTRA-LUMINOUS INFRARED GALAXIES IN SLOAN DIGITAL SKY SURVEY DATA RELEASE 6. <b>2009</b> , 704, 789-802  | 17  |
| 1397 | THE FLAT OXYGEN ABUNDANCE GRADIENT IN THE EXTENDED DISK OF M83. <b>2009</b> , 695, 580-595   | 154 |
| 1396 | LUMINOUS BURIED ACTIVE GALACTIC NUCLEI AS A FUNCTION OF GALAXY INFRARED LUMINOSITY REVEALED THROUGH SPITZER LOW-RESOLUTION INFRARED SPECTROSCOPY. <b>2009</b> , 694, 751-764                               | 34  |
| 1395 | ENVIRONMENTAL DEPENDENCE OF ACTIVE GALACTIC NUCLEUS ACTIVITY. I. THE EFFECTS OF HOST GALAXY. <b>2009</b> , 699, 1679-1689  | 33  |
| 1394 | THE SPITZER VIEW OF FR I RADIO GALAXIES: ON THE ORIGIN OF THE NUCLEAR MID-INFRARED CONTINUUM. <b>2009</b> , 701, 891-914   | 38  |
| 1393 | QUASARS ARE NOT LIGHT BULBS: TESTING MODELS OF QUASAR LIFETIMES WITH THE OBSERVED EDDINGTON RATIO DISTRIBUTION. <b>2009</b> , 698, 1550-1569   | 117 |
| 1392 | FIRST DIRECT METALLICITY MEASUREMENT OF A LENSED STAR-FORMING GALAXY AT $z = 1.7$ . <b>2009</b> , 699, L161-L164   | 45  |
| 1391 | DESTRUCTION OF MOLECULAR GAS RESERVOIRS IN EARLY-TYPE GALAXIES BY ACTIVE GALACTIC NUCLEUS FEEDBACK. <b>2009</b> , 690, 1672-1680   | 67  |
| 1390 | A CHARACTERISTIC DIVISION BETWEEN THE FUELING OF QUASARS AND SEYFERTS: FIVE SIMPLE TESTS. <b>2009</b> , 694, 599-609   | 110 |
| 1389 | THE RADIO AGN POPULATION DICHOTOMY: GREEN VALLEY SEYFERTS VERSUS RED SEQUENCE LOW-EXCITATION ACTIVE GALACTIC NUCLEI. <b>2009</b> , 699, L43-L47  | 83  |
| 1388 | OUTLIERS FROM THE MASS-METALLICITY RELATION. II. A SAMPLE OF MASSIVE METAL-POOR GALAXIES FROM SDSS. <b>2009</b> , 695, 259-267   | 57  |

|      |  |     |     |
|------|--|-----|-----|
| 1387 | HEAVILY OBSCURED AGN IN STAR-FORMING GALAXIES ATz? 2. <b>2009</b> , 706, 535-552   |     | 66  |
| 1386 | Radio and spectroscopic properties of miniature radio galaxies: revealing the bulk of the radio-loud AGN population. <b>2009</b> , 508, 603-614  |     | 44  |
| 1385 | PROBING SPECTROSCOPIC VARIABILITY OF GALAXIES AND NARROW-LINE ACTIVE GALACTIC NUCLEI IN THE SLOAN DIGITAL SKY SURVEY. <b>2009</b> , 137, 5120-5133   |     | 12  |
| 1384 | A study of active galactic nuclei in low surface brightness galaxies with Sloan Digital Sky Survey spectroscopy. <b>2009</b> , 9, 269-292  |     | 7   |
| 1383 | Optical identification of radio-loud active galactic nuclei in the ROSAT-Green-Bank sample with SDSS spectroscopy. <b>2009</b> , 9, 1078-1102  |     | 1   |
| 1382 | THE NATURE OF FOSSIL GALAXY GROUPS: ARE THEY REALLY FOSSILS?. <b>2009</b> , 137, 3942-3960   |     | 38  |
| 1381 | Optical spectra of 15 Low Luminosity Compact Sources and the formation of jets. <b>2009</b> , 330, 237-240   |     | 2   |
| 1380 | The DEEP2 Galaxy Redshift Survey: the red sequence AGN fraction and its environment and redshift dependence. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 392, 125-134 | 4-3 | 25  |
| 1379 | The rise and fall of galaxy activity in dark matter haloes. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 394, 38-50  | 4-3 | 67  |
| 1378 | Galaxy Zoo: a sample of blue early-type galaxies at low redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 396, 818-829  | 4-3 | 123 |
| 1377 | X-ray identifications of FIRST radio sources in the XBores field. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 396, 2011-2037  | 4-3 | 3   |
| 1376 | Feast and Famine: regulation of black hole growth in low-redshift galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 397, 135-147                                  | 4-3 | 226 |
| 1375 | Are most low-luminosity active galactic nuclei really obscured?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 398, 333-349   | 4-3 | 56  |
| 1374 | The impact of the nitrogen-to-oxygen ratio on ionized nebula diagnostics based on [N ii] emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 398, 949-960     | 4-3 | 189 |
| 1373 | Unabsorbed Seyfert 2 galaxies: the case of BakedAGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 398, 1951-1960   | 4-3 | 34  |
| 1372 | Recent star-forming activity in local elliptical galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 398, 1651-1667   | 4-3 | 20  |
| 1371 | Galaxy Zoo Green Peas: discovery of a class of compact extremely star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 399, 1191-1205                    | 4-3 | 355 |
| 1370 | Star formation and nuclear activity in close pairs of early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 399, 2172-2182                                 | 4-3 | 35  |

|      |   |     |     |
|------|---|-----|-----|
| 1369 | Accretion and star formation rates in low-redshift type II active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 399, 1907-1920                                      | 4-3 | 180 |
| 1368 | Are dry mergers dry, moist or wet?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 400, 1264-1282   | 4-3 | 17  |
| 1367 | Galaxy activity in merging binary galaxy clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 397, 2111-2122  | 4-3 | 48  |
| 1366 | The anticorrelation between the hard X-ray photon index and the Eddington ratio in low-luminosity active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2009</b> , 399, 349-356 | 4-3 | 96  |
| 1365 | Spectroscopically and spatially resolved optical line emission in the Superantennae (IRAS 19254-245). <b>2009</b> , 399, L29-L33  |     | 1   |
| 1364 | Nuclear activity and star formation properties of Seyfert 2 galaxies. <b>2009</b> , 53, 186-190   |     | 3   |
| 1363 | QSO/AGN environments at different redshifts. <b>2009</b> , 53, 209-213  |     |     |
| 1362 | Physical Properties and Environments of Nearby Galaxies. <b>2009</b> , 47, 159-210  |     | 319 |
| 1361 | Emission-Line Taxonomy and the Nature of AGN-Looking Galaxies in the SDSS. <b>2009</b> , 5, 65-72   |     | 2   |
| 1360 | A Complete Census of AGN and Their Hosts from Optical Surveys?. <b>2009</b> , 5, 96-102   |     |     |
| 1359 | Stellar Populations in Barred Galaxies. <b>2009</b> , 5, 418-419  |     |     |
| 1358 | Black Hole Demographics: Statistical Characteristics of Accreting Black Holes. <b>2009</b> , 5, 213-222   |     |     |
| 1357 | INTERNAL KINEMATICS AND STELLAR POPULATIONS OF THE POSTSTARBURST GALAXY SDSS J230743.41+152558.4. <b>2009</b> , 697, L111-L115  |     | 12  |
| 1356 | Planetary Nebulae: Observational Properties, Mimics and Diagnostics. <b>2010</b> , 27, 129-148  |     | 133 |
| 1355 | The Southern 2MASS Active Galactic Nuclei Survey: Spectroscopic Follow-up with Six Degree Field. <b>2010</b> , 27, 302-320  |     | 4   |
| 1354 | Stellar mass estimation based on IRAC photometry for SpitzerSWIRE-field galaxies. <b>2010</b> , 10, 329-347   |     | 20  |
| 1353 | THE JET-DRIVEN OUTFLOW IN THE RADIO GALAXY SDSS J1517+3353: IMPLICATIONS FOR DOUBLE-PEAKED NARROW-LINE ACTIVE GALACTIC NUCLEUS. <b>2010</b> , 716, 131-143  |     | 74  |
| 1352 | The [O iii] emission line luminosity function of optically selected type-2 AGN from zCOSMOS <sup>rm</sup> . <b>2010</b> , 510, A56  |     | 52  |



|      |   |     |
|------|---|-----|
| 1351 | WELL-SAMPLED FAR-INFRARED SPECTRAL ENERGY DISTRIBUTIONS OF $z \sim 2$ GALAXIES: EVIDENCE FOR SCALED UP COOL GALAXIES. <b>2010</b> , 725, 742-749                                | 55  |
| 1350 | THE RELATIONSHIP BETWEEN MOLECULAR GAS AND STAR FORMATION IN LOW-MASS E/S0 GALAXIES. <b>2010</b> , 725, L62-L67   | 25  |
| 1349 | THE HIGH-METALLICITY EXPLOSION ENVIRONMENT OF THE RELATIVISTIC SUPERNOVA 2009bb. <b>2010</b> , 709, L26-L31   | 28  |
| 1348 | OPTICAL SPECTRAL PROPERTIES OF SWIFT BURST ALERT TELESCOPE HARD X-RAY-SELECTED ACTIVE GALACTIC NUCLEI SOURCES. <b>2010</b> , 710, 503-539                                       | 74  |
| 1347 | THE EVOLUTION OF THE STAR FORMATION RATE OF GALAXIES AT $0.0 < z < 1.2$ . <b>2010</b> , 718, 1171-1185  | 51  |
| 1346 | THE ROLE OF STARBURST-ACTIVE GALACTIC NUCLEUS COMPOSITES IN LUMINOUS INFRARED GALAXY MERGERS: INSIGHTS FROM THE NEW OPTICAL CLASSIFICATION SCHEME. <b>2010</b> , 709, 884-911   | 167 |
| 1345 | METALLICITY GRADIENTS AND GAS FLOWS IN GALAXY PAIRS. <b>2010</b> , 721, L48-L52   | 167 |
| 1344 | GALAXY ZOO: THE FUNDAMENTALLY DIFFERENT CO-EVOLUTION OF SUPERMASSIVE BLACK HOLES AND THEIR EARLY- AND LATE-TYPE HOST GALAXIES. <b>2010</b> , 711, 284-302                       | 152 |
| 1343 | AMUSE-VIRGO. II. DOWN-SIZING IN BLACK HOLE ACCRETION. <b>2010</b> , 714, 25-36  | 79  |
| 1342 | COLA. III. RADIO DETECTION OF ACTIVE GALACTIC NUCLEUS IN COMPACT MODERATE LUMINOSITY INFRARED GALAXIES. <b>2010</b> , 720, 555-568  | 20  |
| 1341 | AKARI NEAR-INFRARED SPECTROSCOPY OF SDSS-SELECTED BLUE EARLY-TYPE GALAXIES. <b>2010</b> , 719, 1946-1954  | 9   |
| 1340 | JET-POWERED MOLECULAR HYDROGEN EMISSION FROM RADIO GALAXIES. <b>2010</b> , 724, 1193-1217   | 103 |
| 1339 | AKARI IRC INFRARED 2.5-5 $\mu$ m SPECTROSCOPY OF A LARGE SAMPLE OF LUMINOUS INFRARED GALAXIES. <b>2010</b> , 721, 1233-1261   | 78  |
| 1338 | NGC 839: SHOCKS IN AN M82-LIKE SUPERWIND. <b>2010</b> , 721, 505-517  | 101 |
| 1337 | MERGING AND CLUSTERING OF THE SWIFT BAT AGN SAMPLE. <b>2010</b> , 716, L125-L130  | 132 |
| 1336 | GALAXY EVOLUTION IN A COMPLEX ENVIRONMENT: A MULTI-WAVELENGTH STUDY OF HCG 7. <b>2010</b> , 723, 197-217  | 30  |
| 1335 | THE RADIO JET INTERACTION IN NGC 5929: DIRECT DETECTION OF SHOCKED GAS. <b>2010</b> , 711, L94-L98  | 14  |
| 1334 | SPITZER INFRARED LOW-RESOLUTION SPECTROSCOPIC STUDY OF BURIED ACTIVE GALACTIC NUCLEI IN A COMPLETE SAMPLE OF NEARBY ULTRALUMINOUS INFRARED GALAXIES. <b>2010</b> , 709, 801-815 | 38  |

|      |   |     |     |
|------|---|-----|-----|
| 1333 | EXTINCTION IN STAR-FORMING DISK GALAXIES FROM INCLINATION-DEPENDENT COMPOSITE SPECTRA. <b>2010</b> , 709, 780-790   |     | 27  |
| 1332 | A CLOSER VIEW OF THE RADIO-FIR CORRELATION: DISENTANGLING THE CONTRIBUTIONS OF STAR FORMATION AND ACTIVE GALACTIC NUCLEUS ACTIVITY. <b>2010</b> , 724, 779-790  |     | 52  |
| 1331 | ITERA: IDL tool for emission-line ratio analysis. <b>2010</b> , 15, 614-620   |     | 40  |
| 1330 | How do massive black holes get their gas?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 407, 1529-1564  | 4-3 | 352 |
| 1329 | Black hole mass, host galaxy classification and AGN activity. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 407, 2399-2410   | 4-3 | 27  |
| 1328 | Local and global environmental effects on galaxies and active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 409, 936-952  | 4-3 | 22  |
| 1327 | Optical versus infrared studies of dusty galaxies and active galactic nuclei - I. Nebular emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , no-no  | 4-3 | 16  |
| 1326 | Evolution of dust temperature of galaxies through cosmic time as seen by Herschel?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 409, 75-82   | 4-3 | 138 |
| 1325 | Submillimetre observations of galaxy clusters with the BLAST: the star formation activity in Abell 3112. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , no-no   | 4-3 | 4   |
| 1324 | On the nature of the H II regions in the extended ultraviolet disc of NGC 4625. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , no-no  | 4-3 | 14  |
| 1323 | Variability and spectral energy distributions of low-luminosity active galactic nuclei: a simultaneous X-ray/UV look with Swift. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 401, 677-686                              | 4-3 | 32  |
| 1322 | The nature of the Sloan Digital Sky Survey galaxies in various classes based on morphology, colour and spectral features - II. Multi-wavelength properties. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 401, 1804-1825 | 4-3 | 12  |
| 1321 | Galaxy Zoo: the properties of merging galaxies in the nearby Universe - local environments, colours, masses, star formation rates and AGN activity. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 401, 1552-1563         | 4-3 | 135 |
| 1320 | ESO 089-018 and ESO 089-019: long-slit spectroscopy of emission-line galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 402, 1480-1488  | 4-3 |     |
| 1319 | The SAURON project LXVI. On the sources of ionization for the gas in elliptical and lenticular galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 402, 2187-2210  | 4-3 | 246 |
| 1318 | The nature of the Sloan Digital Sky Survey galaxies in various classes based on morphology, colour and spectral features - III. Environments. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 403, 1930-1948               | 4-3 | 28  |
| 1317 | Alternative diagnostic diagrams and the forgotten population of weak line galaxies in the SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 403, 1036-1053   | 4-3 | 261 |
| 1316 | Galaxy Zoo: passive red spirals. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> ,   | 4-3 | 96  |

|      |   |     |
|------|---|-----|
| 1315 | Timing the starburst-AGN connection. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 4-3   | 71  |
| 1314 | Ongoing star formation in AGN host galaxy discs: a view from core-collapse supernovae. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , no-no   | 2   |
| 1313 | Spectroscopic identifications of SWIRE sources in ELAIS-N1. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , no-no  | 4   |
| 1312 | Central galaxy growth and feedback in the most massive nearby cool core cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 406, 354-367  | 24  |
| 1311 | Mergers, active galactic nuclei and normal galaxies: contributions to the distribution of star formation rates and infrared luminosity functions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 402, 1693-1713 | 107 |
| 1310 | Stellar populations in the central region of the barred spiral galaxy NGC 4900. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , 404, 811-829   | 6   |
| 1309 | Type 1 active galactic nucleus fraction in the SDSS/FIRST survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2010</b> , no-no  | 7   |
| 1308 | Spectro-photometric properties of the bulk of the radio-loud AGN population. <b>2010</b> , 519, A48   | 44  |
| 1307 | THE COMPLEX STRUCTURE OF THE MULTI-PHASE GALACTIC WIND IN A STARBURST MERGER. <b>2010</b> , 724, 1430-1440  | 24  |
| 1306 | Is BL Lacertae an orphan AGN?. <b>2010</b> , 516, A59   | 24  |
| 1305 | Comparing six evolutionary population synthesis models by performing spectral synthesis for galaxies. <b>2010</b> , 515, A101   | 33  |
| 1304 | A HIGH-METALLICITY HOST ENVIRONMENT FOR THE LONG-DURATION GRB 020819. <b>2010</b> , 712, L26-L30  | 112 |
| 1303 | OPTICAL IFU OBSERVATIONS OF THE BRIGHTEST CLUSTER GALAXY NGC 4696: THE CASE FOR A MINOR MERGER AND SHOCK-EXCITED FILAMENTS. <b>2010</b> , 724, 267-284  | 55  |
| 1302 | Energetics of the molecular gas in the H <sub>2</sub> luminous radio galaxy 3C326: Evidence for negative AGN feedback. <b>2010</b> , 521, A65   | 93  |
| 1301 | VLT-VIMOS integral field spectroscopy of luminous and ultraluminous infrared galaxies. <b>2010</b> , 517, A28   | 85  |
| 1300 | Nearby early-type galaxies with ionized gas. <b>2010</b> , 519, A40   | 96  |
| 1299 | Metallicity of high stellar mass galaxies with signs of merger events. <b>2010</b> , 514, A57   | 20  |
| 1298 | Mapping the ionised gas around the luminous QSO HE029-1401: evidence for minor merger events?. <b>2010</b> , 519, A115  | 14  |

|      |   |     |
|------|---|-----|
| 1297 | STAR FORMATION IN THE BULLET CLUSTER. I. THE INFRARED LUMINOSITY FUNCTION AND STAR FORMATION RATE,. <b>2010</b> , 725, 1536-1549  | 33  |
| 1296 | THE OPTX PROJECT. IV. HOW RELIABLE IS [O III] AS A MEASURE OF AGN ACTIVITY?. <b>2010</b> , 722, 212-221   | 30  |
| 1295 | UNDERSTANDING AGN-HOST CONNECTION IN PARTIALLY OBSCURED ACTIVE GALACTIC NUCLEI. III. PROPERTIES OF FROSAT-SELECTED SDSS ACTIVE GALACTIC NUCLEI. <b>2010</b> , 719, 1157-1167  | 8   |
| 1294 | THE HOST GALAXIES OF GAMMA-RAY BURSTS. I. INTERSTELLAR MEDIUM PROPERTIES OF TEN NEARBY LONG-DURATION GAMMA-RAY BURST HOSTS. <b>2010</b> , 139, 694-711  | 95  |
| 1293 | THE MULTI-WAVELENGTH EXTREME STARBURST SAMPLE OF LUMINOUS GALAXIES. I. SAMPLE CHARACTERISTICS. <b>2010</b> , 140, 2052-2069   | 2   |
| 1292 | OPTICAL SPECTROSCOPY AND NEBULAR OXYGEN ABUNDANCES OF THE SPITZER /SINGS GALAXIES. <b>2010</b> , 190, 233-266   | 387 |
| 1291 | SPECTRAL ENERGY DISTRIBUTIONS OF WEAK ACTIVE GALACTIC NUCLEI ASSOCIATED WITH LOW-IONIZATION NUCLEAR EMISSION REGIONS. <b>2010</b> , 187, 135-148  | 66  |
| 1290 | LENTICULAR GALAXIES AT THE OUTSKIRTS OF THE LEO II GROUP: NGC 3599 AND NGC 3626. <b>2010</b> , 140, 1462-1474   | 15  |
| 1289 | AGN POPULATION IN HICKSON COMPACT GROUPS. I. DATA AND NUCLEAR ACTIVITY CLASSIFICATION. <b>2010</b> , 139, 1199-1211   | 38  |
| 1288 | TRIGGERED STAR FORMATION IN GALAXY PAIRS AT $z=0.08-0.38$ . <b>2010</b> , 139, 1857-1870  | 52  |
| 1287 | THEORETICAL MODELING OF STAR-FORMING GALAXIES. I. EMISSION-LINE DIAGNOSTIC GRIDS FOR LOCAL AND LOW-METALLICITY GALAXIES. <b>2010</b> , 139, 712-727   | 120 |
| 1286 | THE VLA-COSMOS PERSPECTIVE ON THE INFRARED-RADIO RELATION. I. NEW CONSTRAINTS ON SELECTION BIASES AND THE NON-EVOLUTION OF THE INFRARED/RADIO PROPERTIES OF STAR-FORMING AND ACTIVE GALACTIC NUCLEUS GALAXIES AT INTERMEDIATE AND HIGH REDSHIFT. <b>2010</b> , 186, 341-377 | 80  |
| 1285 | The Star Formation Reference Survey. I. Survey Description and Basic Data. <b>2011</b> , 123, 1011-1029   | 13  |
| 1284 | TIME VARIABLE BROAD-LINE EMISSION IN NGC 4203: EVIDENCE FOR STELLAR CONTRAILS. <b>2011</b> , 743, 83  | 4   |
| 1283 | Nearby early-type galaxies with ionized gas. <b>2011</b> , 528, A10   | 38  |
| 1282 | Integral field spectroscopy of nitrogen overabundant blue compact dwarf galaxies. <b>2011</b> , 532, A141   | 45  |
| 1281 | A mid-IR study of Hickson compact groups. <b>2011</b> , 533, A142   | 33  |
| 1280 | THE GALACTIC SPIN OF AGN GALAXIES. <b>2011</b> , 735, L25   | 4   |

|      |   |     |
|------|---|-----|
| 1279 | Revisiting the census of low-luminosity AGN. <b>2011</b> , 535, A28   | 5   |
| 1278 | Emission lines in early-type galaxies: active nuclei or stars?. <b>2011</b> , 529, A126   | 32  |
| 1277 | COSMIC TRAIN WRECK BY MASSIVE BLACK HOLES: DISCOVERY OF A KILOPARSEC-SCALE TRIPLE ACTIVE GALACTIC NUCLEUS. <b>2011</b> , 736, L7  | 26  |
| 1276 | EVOLUTION OF [O III] $\lambda$ 5007 EMISSION-LINE PROFILES IN NARROW EMISSION-LINE GALAXIES. <b>2011</b> , 741, 50  | 17  |
| 1275 | STELLAR POPULATIONS OF ULTRALUMINOUS INFRARED GALAXIES. <b>2011</b> , 732, 72   | 10  |
| 1274 | SPACE TELESCOPE IMAGING SPECTROGRAPH SPECTROSCOPY OF THE CENTRAL 14 pc OF NGC 3998: EVIDENCE FOR AN INFLOW. <b>2011</b> , 727, 93   | 9   |
| 1273 | Spectral classification of emission-line galaxies from the Sloan Digital Sky Survey. <b>2011</b> , 531, A71   | 13  |
| 1272 | An optical spectroscopic survey of the 3CR sample of radio galaxies with $z \leq 0.5$ . <b>2011</b> , 527, L2   | 8   |
| 1271 | THE MASS-METALLICITY AND LUMINOSITY-METALLICITY RELATIONS FROM DEEP2 AT $z \sim 0.8$ . <b>2011</b> , 730, 137   | 144 |
| 1270 | EXPLORING THE LOW-MASS END OF THE BH- $\sigma_8$ RELATION WITH ACTIVE GALAXIES. <b>2011</b> , 739, 28   | 118 |
| 1269 | The ionization of galaxies by their planetary nebulae. <b>2011</b> , 7, 239-242   | 1   |
| 1268 | A NEARBY GAMMA-RAY BURST HOST PROTOTYPE FOR $z \sim 7$ LYMAN-BREAK GALAXIES: SPITZER-IRS AND X-SHOOTER SPECTROSCOPY OF THE HOST GALAXY OF GRB 031203. <b>2011</b> , 741, 58 | 21  |
| 1267 | A WISE VIEW OF STAR FORMATION IN LOCAL GALAXY CLUSTERS. <b>2011</b> , 743, 34   | 30  |
| 1266 | UNCOVERING OBSCURED ACTIVE GALACTIC NUCLEI IN HOMOGENEOUSLY SELECTED SAMPLES OF SEYFERT 2 GALAXIES. <b>2011</b> , 729, 52   | 46  |
| 1265 | HOST GALAXY PROPERTIES OF THE SWIFT BAT ULTRA HARD X-RAY SELECTED ACTIVE GALACTIC NUCLEUS. <b>2011</b> , 739, 57  | 97  |
| 1264 | REVERBERATION MAPPING OF THE INTERMEDIATE-MASS NUCLEAR BLACK HOLE IN SDSS J114008.71+030711.4. <b>2011</b> , 741, 66  | 20  |
| 1263 | METALLICITY GRADIENT OF A LENSED FACE-ON SPIRAL GALAXY AT REDSHIFT 1.49. <b>2011</b> , 732, L14   | 102 |
| 1262 | CHANDRA OBSERVATIONS OF A 1.9 kpc SEPARATION DOUBLE X-RAY SOURCE IN A CANDIDATE DUAL ACTIVE GALACTIC NUCLEUS GALAXY AT $z = 0.16$ . <b>2011</b> , 737, L19                  | 61  |

|      |   |     |
|------|---|-----|
| 1261 | TRANSIENT SUPERSTRONG CORONAL LINES AND BROAD BUMPS IN THE GALAXY SDSS J074820.67+471214.3. <b>2011</b> , 740, 85   | 52  |
| 1260 | THE OPTX PROJECT. V. IDENTIFYING DISTANT ACTIVE GALACTIC NUCLEI. <b>2011</b> , 742, 46  | 49  |
| 1259 | EFFECTS OF BIASES IN VIRIAL MASS ESTIMATION ON COSMIC SYNCHRONIZATION OF QUASAR ACCRETION. <b>2011</b> , 738, 110   | 3   |
| 1258 | A CANDELS WFC3 GRISM STUDY OF EMISSION-LINE GALAXIES AT $z \sim 2$ : A MIX OF NUCLEAR ACTIVITY AND LOW-METALLICITY STAR FORMATION. <b>2011</b> , 743, 144   | 47  |
| 1257 | EVIDENCE FOR BLACK HOLE GROWTH IN LOCAL ANALOGS TO LYMAN BREAK GALAXIES. <b>2011</b> , 731, 55  | 29  |
| 1256 | THE DISCOVERY AND NATURE OF THE OPTICAL TRANSIENT CSS100217:102913+404220 $z^{\wedge}$ , $z^{\wedge}$ . <b>2011</b> , 735, 106  | 60  |
| 1255 | THE MOLECULAR GAS CONTENT OF $z=2011$ , 730, 64   | 22  |
| 1254 | SPECTROSCOPICALLY SELECTED SPITZER 24 $\mu$ m ACTIVE GALACTIC NUCLEI. <b>2011</b> , 732, 21   | 3   |
| 1253 | A NEW DIAGNOSTIC OF ACTIVE GALACTIC NUCLEI: REVEALING HIGHLY ABSORBED SYSTEMS AT REDSHIFT $>0.3$ . <b>2011</b> , 736, 104   | 143 |
| 1252 | A HIGHLY MAGNIFIED SUPERNOVA AT $z = 1.703$ BEHIND THE MASSIVE GALAXY CLUSTER A1689. <b>2011</b> , 742, L7  | 22  |
| 1251 | VERY STRONG EMISSION-LINE GALAXIES IN THE WFC3 INFRARED SPECTROSCOPIC PARALLEL SURVEY AND IMPLICATIONS FOR HIGH-REDSHIFT GALAXIES. <b>2011</b> , 743, 121   | 155 |
| 1250 | FIRST DETECTIONS OF THE [N II] 122 $\mu$ m LINE AT HIGH REDSHIFT: DEMONSTRATING THE UTILITY OF THE LINE FOR STUDYING GALAXIES IN THE EARLY UNIVERSE. <b>2011</b> , 740, L29   | 43  |
| 1249 | THE ORIGIN OF [O II] EMISSION IN RECENTLY QUENCHED ACTIVE GALACTIC NUCLEUS HOSTS. <b>2011</b> , 737, L38  | 13  |
| 1248 | GALAXY-WIDE SHOCKS IN LATE-MERGER STAGE LUMINOUS INFRARED GALAXIES. <b>2011</b> , 734, 87   | 172 |
| 1247 | CHANDRA DISCOVERY OF A BINARY ACTIVE GALACTIC NUCLEUS IN Mrk 739. <b>2011</b> , 735, L42  | 96  |
| 1246 | A VIEW OF THE NARROW-LINE REGION IN THE INFRARED: ACTIVE GALACTIC NUCLEI WITH RESOLVED FINE-STRUCTURE LINES IN THE SPITZER ARCHIVE. <b>2011</b> , 740, 94   | 41  |
| 1245 | Luminosity functions of local infrared galaxies with AKARI: implications for the cosmic star formation history and AGN evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 410, 573-584 | 41  |
| 1244 | Long-slit spectroscopy of the peculiar Seyfert 2 galaxy HRG 10103?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 410, 1145-1154   | 43  |

|      |  |     |     |
|------|--|-----|-----|
| 1243 | Galaxy and mass assembly (GAMA): dust obscuration in galaxies and their recent star formation histories. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 410, 2291-2301                     | 4-3 | 31  |
| 1242 | Nearby early-type galaxies with ionized gas: the UV emission from GALEX observations?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 411, 311-331   | 4-3 | 49  |
| 1241 | The ionized gas at the centre of IC 10: a possible localized chemical pollution by Wolf-Rayet stars?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 411, 2076-2092                        | 4-3 | 35  |
| 1240 | High luminosity, slow ejecta and persistent carbon lines: SN 2009dc challenges thermonuclear explosion scenarios?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 412, 2735-2762           | 4-3 | 153 |
| 1239 | EFOSC2 spectroscopy of SWIRE-CDFS galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 413, 249-261  | 4-3 | 7   |
| 1238 | Comparing spectral models for ultraluminous X-ray sources with NGC 4517 ULX1. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 414, 1011-1022  | 4-3 | 22  |
| 1237 | Optical spectral classification of southern ultraluminous infrared galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 414, 702-712   | 4-3 | 15  |
| 1236 | GAMA/H-ATLAS: the ultraviolet spectral slope and obscuration in galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 415, 1002-1012  | 4-3 | 31  |
| 1235 | A simple model for AGN feedback in nearby early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 415, 3798-3806   | 4-3 | 40  |
| 1234 | Far-infrared luminosity function of local star-forming galaxies in the AKARI Deep Field-South. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 416, 1862-1870                               | 4-3 | 15  |
| 1233 | A deep spectroscopic study of the filamentary nebulosity in NGC 4696, the brightest cluster galaxy in the Centaurus cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 417, 3080-3099 | 4-3 | 16  |
| 1232 | Active galactic nucleus activity and black hole masses in low surface brightness galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 418, 789-800                                     | 4-3 | 13  |
| 1231 | The origin of gas in extended narrow-line regions of nearby Seyfert galaxies - I. NGC 7212. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 418, 2630-2641                                  | 4-3 | 13  |
| 1230 | On minor black holes in galactic nuclei. <b>2011</b> , 413, L24-L28  |     | 9   |
| 1229 | A comprehensive classification of galaxies in the Sloan Digital Sky Survey: how to tell true from fake AGN?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 413, 1687-1699                 | 4-3 | 317 |
| 1228 | An XMM-Newton spectral survey of 12 $\bar{n}$ selected galaxies - II. Implications for AGN selection and unification. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 414, 3084-3104        | 4-3 | 66  |
| 1227 | Galaxy and Mass Assembly (GAMA): the star formation rate dependence of the stellar initial mass function. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 415, 1647-1662                    | 4-3 | 149 |
| 1226 | Arecibo Legacy Fast ALFA H i data stacking - II. H i content of the host galaxies of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 416, 1739-1744                 | 4-3 | 34  |



|      |  |     |     |
|------|--|-----|-----|
| 1225 | Spectroscopic follow-up of 70- $\mu$ m sources in Spitzer Wide-area Infrared Extragalactic Legacy Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 415, 1738-1750  | 4-3 | 6   |
| 1224 | Testing black hole jet scaling relations in low-luminosity active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 415, 2910-2919   | 4-3 | 38  |
| 1223 | Galaxy pairs in the Sloan Digital Sky Survey - IV. Interactions trigger active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2011</b> , 418, 2043-2053  | 4-3 | 255 |
| 1222 | IMPROVED AND QUALITY-ASSESSED EMISSION AND ABSORPTION LINE MEASUREMENTS IN SLOAN DIGITAL SKY SURVEY GALAXIES. <b>2011</b> , 195, 13  |     | 121 |
| 1221 | PRECISION SPECTROPHOTOMETRY AT THE LEVEL OF 0.1%. <b>2011</b> , 142, 153   |     | 30  |
| 1220 | RADIO PROPERTIES OF LOW-REDSHIFT BROAD-LINE ACTIVE GALACTIC NUCLEI INCLUDING EXTENDED RADIO SOURCES. <b>2011</b> , 141, 85   |     | 11  |
| 1219 | THE DIAGNOSTICS AND POSSIBLE EVOLUTION IN ACTIVE GALACTIC NUCLEI ASSOCIATED WITH STARBURST GALAXIES. <b>2011</b> , 195, 17   |     | 13  |
| 1218 | EXTENDED NARROW-LINE EMISSION IN THE BRIGHT SEYFERT 1.5 GALAXY HE 2211-3903. <b>2011</b> , 142, 43   |     | 17  |
| 1217 | MULTI-WAVELENGTH OBSERVATIONS OF A SAMPLE OF INTERMEDIATE-LUMINOSITY RADIO-LOUD ACTIVE GALAXIES. <b>2011</b> , 142, 9  |     | 2   |
| 1216 | RADIO GALAXY 3C 230 OBSERVED WITH GEMINI LASER ADAPTIVE-OPTICS INTEGRAL-FIELD SPECTROSCOPY. <b>2011</b> , 142, 172   |     | 6   |
| 1215 | IDENTIFICATION OF A COMPLETE 160 $\mu$ m FLUX-LIMITED SAMPLE OF INFRARED GALAXIES IN THE ISOLOCKMAN HOLE 1 deg <sup>2</sup> DEEP FIELDS: SOURCE PROPERTIES AND EVIDENCE FOR STRONG EVOLUTION IN THE FIR LUMINOSITY FUNCTION FOR ULIRGs. <b>2011</b> , 141, 110 |     | 5   |
| 1214 | IONIZATION MECHANISMS OF HBLR AND NON-HBLR SEYFERT 2 GALAXIES. <b>2011</b> , 142, 14   |     | 7   |
| 1213 | The Cosmic History of Black Hole Growth from Deep Multiwavelength Surveys. <b>2012</b> , 2012, 1-21  |     | 18  |
| 1212 | A Method of Identifying AGNs Based on Emission-Line Excess and the Nature of Low-Luminosity AGNs in the Sloan Digital Sky Survey. I. A New Method. <b>2012</b> , 64, 36  |     | 6   |
| 1211 | A Method of Identifying AGNs Based on Emission-Line Excess and the Nature of Low-Luminosity AGNs in the Sloan Digital Sky Survey. II. The Nature of Low-Luminosity AGNs. <b>2012</b> , 64, 37  |     | 10  |
| 1210 | M94 as a Unique Testbed for Black Hole Mass Estimates and AGN Activity at Low Luminosities. <b>2012</b> , 2012, 1-14   |     | 4   |
| 1209 | INVESTIGATION OF DUAL ACTIVE NUCLEI, OUTFLOWS, SHOCK-HEATED GAS, AND YOUNG STAR CLUSTERS IN MARKARIAN 266. <b>2012</b> , 144, 125  |     | 49  |
| 1208 | PKS 0347+05: a radio-loud/radio-quiet double active galactic nucleus system triggered in a major galaxy merger. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 427, 1603-1613  | 4-3 | 19  |



|      |  |     |
|------|--|-----|
| 1207 | Detection of CO (J= 10) Emission from Barred Spiral Galaxies at $z \sim 0.1$ . <b>2012</b> , 64, 55  | 3   |
| 1206 | GAS EXCITATION IN ULIRGs: MAPS OF DIAGNOSTIC EMISSION-LINE RATIOS IN SPACE AND VELOCITY. <b>2012</b> , 203, 3                                    | 29  |
| 1205 | Supernovae and their host galaxies. <b>2012</b> , 544, A81   | 42  |
| 1204 | Classifying Active Galactic Nuclei from the zCOSMOS 20k spectroscopic survey. Looking for a mass trend. <b>2012</b> , 372, 012074                |     |
| 1203 | THE LOW-MASS, HIGHLY ACCRETING BLACK HOLE ASSOCIATED WITH THE ACTIVE GALACTIC NUCLEUS 2XMM J123103.2+110648. <b>2012</b> , 759, L16              | 31  |
| 1202 | Optical Integral Field Spectroscopy of NGC 5850. <b>2012</b> , 372, 012054   | 1   |
| 1201 | The ionized gas in the CALIFA early-type galaxies. <b>2012</b> , 540, A11  | 77  |
| 1200 | STAR FORMATION IN LINER HOST GALAXIES AT $z \sim 0.3$ . <b>2012</b> , 753, 155   | 7   |
| 1199 | CHANDRA OBSERVATIONS OF GALAXY ZOO MERGERS: FREQUENCY OF BINARY ACTIVE NUCLEI IN MASSIVE MERGERS. <b>2012</b> , 753, 165                         | 32  |
| 1198 | LOCAL LUMINOUS INFRARED GALAXIES. II. ACTIVE GALACTIC NUCLEUS ACTIVITY FROM SPITZER/INFRARED SPECTROGRAPH SPECTRA. <b>2012</b> , 744, 2          | 97  |
| 1197 | FIRST-2MASS RED QUASARS: TRANSITIONAL OBJECTS EMERGING FROM THE DUST. <b>2012</b> , 757, 51  | 107 |
| 1196 | EXTREME CORONAL LINE EMITTERS: TIDAL DISRUPTION OF STARS BY MASSIVE BLACK HOLES IN GALACTIC NUCLEI?. <b>2012</b> , 749, 115                      | 64  |
| 1195 | The AMIGA sample of isolated galaxies. <b>2012</b> , 545, A15  | 29  |
| 1194 | A CANDIDATE DUAL ACTIVE GALACTIC NUCLEUS AT $z = 1.175$ . <b>2012</b> , 744, 7   | 37  |
| 1193 | PRIMUS: THE DEPENDENCE OF AGN ACCRETION ON HOST STELLAR MASS AND COLOR. <b>2012</b> , 746, 90  | 201 |
| 1192 | THE MERGER HISTORY, ACTIVE GALACTIC NUCLEUS, AND DWARF GALAXIES OF HICKSON COMPACT GROUP 59. <b>2012</b> , 745, 30                               | 13  |
| 1191 | A CENSUS OF OXYGEN IN STAR-FORMING GALAXIES: AN EMPIRICAL MODEL LINKING METALLICITIES, STAR FORMATION RATES, AND OUTFLOWS. <b>2012</b> , 757, 54 | 116 |
| 1190 | THE A2667 GIANT ARC AT $z = 1.03$ : EVIDENCE FOR LARGE-SCALE SHOCKS AT HIGH REDSHIFT. <b>2012</b> , 759, 66                                      | 38  |

|      |  |     |     |
|------|--|-----|-----|
| 1189 | Linking the Supermassive Black Hole Growth with the Megamaser Emission. <b>2012</b> , 372, 012047  |     | 7   |
| 1188 | The Evolution Sequence in Narrow-Line and Broad-Line SEYFERT 1 Galaxies. <b>2012</b> , 8, 343-344  |     |     |
| 1187 | Plasma diagnostics of emission-line galaxies in SDSS. <b>2012</b> , 8, 339-339   |     |     |
| 1186 | A UNIFORMLY SELECTED SAMPLE OF LOW-MASS BLACK HOLES IN SEYFERT 1 GALAXIES. <b>2012</b> , 755, 167  |     | 79  |
| 1185 | AKARINEAR-INFRARED SPECTROSCOPY OF LUMINOUS INFRARED GALAXIES. <b>2012</b> , 756, 95   |     | 28  |
| 1184 | DO BARS TRIGGER ACTIVITY IN GALACTIC NUCLEI?. <b>2012</b> , 750, 141   |     | 46  |
| 1183 | OPTICAL SPECTROSCOPY OF FILAMENTS IN COOL CORE CLUSTERS: KINEMATICS, REDDENING, AND SOURCES OF IONIZATION. <b>2012</b> , 746, 153  |     | 61  |
| 1182 | THE CONTRIBUTION OF TP-AGB STARS TO THE MID-INFRARED COLORS OF NEARBY GALAXIES. <b>2012</b> , 753, 94  |     | 9   |
| 1181 | FIRST SCIENCE WITH SAMI: A SERENDIPITOUSLY DISCOVERED GALACTIC WIND IN ESO 185-G031. <b>2012</b> , 761, 169  |     | 38  |
| 1180 | GEMINI SPECTROSCOPIC SURVEY OF YOUNG STAR CLUSTERS IN MERGING/INTERACTING GALAXIES. IV. STEPHAN'S QUINTET. <b>2012</b> , 748, 102  |     | 12  |
| 1179 | QUALITATIVE INTERPRETATION OF GALAXY SPECTRA. <b>2012</b> , 756, 163   |     | 22  |
| 1178 | ACCRETION PROPERTIES OF HIGH- AND LOW-EXCITATION YOUNG RADIO GALAXIES. <b>2012</b> , 757, 140  |     | 19  |
| 1177 | Energetic galaxy-wide outflows in high-redshift ultraluminous infrared galaxies hosting AGN activity. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 426, 1073-1096  | 4-3 | 155 |
| 1176 | Gemini GMOS and WHT SAURON integral-field spectrograph observations of the AGN-driven outflow in NGC 1266. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 426, 1574-1590   | 4-3 | 43  |
| 1175 | The properties of the star-forming interstellar medium at $z = 0.84-2.23$ from HiZELS: mapping the internal dynamics and metallicity gradients in high-redshift disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 426, 935-950 | 4-3 | 126 |
| 1174 | Eliminating error in the chemical abundance scale for extragalactic H II regions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 426, 2630-2651  | 4-3 | 131 |
| 1173 | Type 1 AGN at low- $z$ - II. The relative strength of narrow lines and the nature of intermediate type AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 426, 2703-2718  | 4-3 | 62  |
| 1172 | The relation between nuclear activity and stellar mass in galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 426, 1893-1904  | 4-3 | 1   |

|      |   |     |     |
|------|---|-----|-----|
| 1171 | Imagery and long-slit spectroscopy of the polar ring galaxy AM 2020-504. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 427, 2772-2779                      | 4-3 | 7   |
| 1170 | Simultaneous X-ray and optical observations of true type 2 Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 426, 3225-3240                  | 4-3 | 41  |
| 1169 | Spectral properties of the narrow-line region in Seyfert galaxies selected from the SDSS-DR7. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 427, 1266-1283 | 4-3 | 34  |
| 1168 | Quasars in the Cosmic Environment. <b>2012</b> , 439-520  |     |     |
| 1167 | What drives the growth of black holes?. <b>2012</b> , 56, 93-121  |     | 365 |
| 1166 | THE NATURE OF DOUBLE-PEAKED [O III] ACTIVE GALACTIC NUCLEI. <b>2012</b> , 745, 67   |     | 108 |
| 1165 | THE EMISSION-LINE SPECTRA OF MAJOR MERGERS: EVIDENCE FOR SHOCKED OUTFLOWS. <b>2012</b> , 757, 86  |     | 58  |
| 1164 | DISENTANGLING AGN AND STAR FORMATION IN SOFT X-RAYS. <b>2012</b> , 758, 82  |     | 18  |
| 1163 | A multiwavelength study of the IRAS Deep Survey galaxy sample. <b>2012</b> , 538, A72   |     | 1   |
| 1162 | THE NATURE OF LINER-LIKE EMISSION IN RED GALAXIES. <b>2012</b> , 747, 61  |     | 185 |
| 1161 | Classifying radio emitters from the Sloan Digital Sky Survey. <b>2012</b> , 546, A17  |     | 6   |
| 1160 | e-MERLIN and VLBI observations of the luminous infrared galaxy IC 883: a nuclear starburst and an AGN candidate revealed. <b>2012</b> , 543, A72                                      |     | 12  |
| 1159 | Ionised gas abundances in barred spiral galaxies. <b>2012</b> , 543, A150   |     | 6   |
| 1158 | Tidal dwarf galaxies in the nearby Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 419, 70-79  | 4-3 | 57  |
| 1157 | The Balmer decrement of Sloan Digital Sky Survey galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 419, 1402-1412                                    | 4-3 | 57  |
| 1156 | Herschel?-ATLAS/GAMA: dusty early-type galaxies and passive spirals. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 419, 2545-2578                          | 4-3 | 90  |
| 1155 | Synthetic observations of simulated Pillars of Creation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 420, 141-146  | 4-3 | 32  |
| 1154 | A high-resolution atlas of composite Sloan Digital Sky Survey galaxy spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 420, 1217-1238                 | 4-3 | 27  |

|      |  |     |     |
|------|--|-----|-----|
| 1153 | Riding the wake of a merging galaxy cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 420, 2956-2968   | 4-3 | 11  |
| 1152 | Stellar population gradients in the cores of nearby field E+A galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 420, 2232-2244  | 4-3 | 28  |
| 1151 | The NGC 7771+NGC 7770 minor merger: harassing the little one?. <b>2012</b> , 425, L46-L50  |     | 14  |
| 1150 | Dust reddening in star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , no-no  | 4-3 | 21  |
| 1149 | The Sydney-AAO Multi-object Integral field spectrograph. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , no-no  | 4-3 | 196 |
| 1148 | On the fundamental dichotomy in the local radio-AGN population: accretion, evolution and host galaxy properties. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 421, 1569-1582     | 4-3 | 396 |
| 1147 | Strongly star forming galaxies in the local Universe with nebular He II 686 emission. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 421, 1043-1063                                | 4-3 | 117 |
| 1146 | EVN observations of the farthest and brightest ULIRGs in the local Universe: the case of IRAS 23365+3604. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 422, 510-520              | 4-3 | 4   |
| 1145 | CGCG 292-057 - a radio galaxy with merger-modulated radio activity. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 422, 1546-1551  | 4-3 | 10  |
| 1144 | Star formation activities in early-type brightest cluster galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 423, 422-436  | 4-3 | 49  |
| 1143 | Evolution of the luminosity function and obscuration of active galactic nuclei: comparison between X-ray and infrared. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 423, 464-477 | 4-3 | 9   |
| 1142 | Galaxy Zoo: dust and molecular gas in early-type galaxies with prominent dust lanes?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 423, 49-58                                    | 4-3 | 48  |
| 1141 | A search for active galactic nuclei in the most extreme UV-selected starbursts using the European VLBI Network. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 423, 1325-1334      | 4-3 | 27  |
| 1140 | Integral field spectroscopy of 2.0. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 424, 2232-2244  | 4-3 | 64  |
| 1139 | Properties of the giant H II regions and bar in the nearby spiral galaxy NGC 5430. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2012</b> , 425, 261-272                                     | 4-3 | 2   |
| 1138 | HOST GALAXIES OF TYPE Ia SUPERNOVAE FROM THE NEARBY SUPERNOVA FACTORY. <b>2013</b> , 770, 107  |     | 52  |
| 1137 | Optical and mid-infrared neon abundance determinations in star-forming regions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 432, 2512-2528                                      | 4-3 | 17  |
| 1136 | TESTING DIAGNOSTICS OF NUCLEAR ACTIVITY AND STAR FORMATION IN GALAXIES AT $z > 1$ . <b>2013</b> , 763, L6  |     | 44  |

|      |  |     |     |
|------|--|-----|-----|
| 1135 | WIDESPREAD AND HIDDEN ACTIVE GALACTIC NUCLEI IN STAR-FORMING GALAXIES AT REDSHIFT >0.3. <b>2013</b> , 764, 176   |     | 87  |
| 1134 | DUAL SUPERMASSIVE BLACK HOLE CANDIDATES IN THE AGN AND GALAXY EVOLUTION SURVEY. <b>2013</b> , 777, 64  |     | 77  |
| 1133 | Estimating gas masses and dust-to-gas ratios from optical spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 432, 2112-2140  | 4-3 | 44  |
| 1132 | The 9 and 18 Micrometer Luminosity Functions of Various Types of Galaxies with AKARI: Implication for the Dust Torus Structure of AGN. <b>2013</b> , 65, 113   |     | 11  |
| 1131 | The stellar masses of galaxies from the 3.4 $\mu$ m band of the WISE All-Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 433, 2946-2957   | 4-3 | 53  |
| 1130 | VLT/VIMOS observations of an occulting galaxy pair: redshifts and effective extinction curve. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 433, 47-59  | 4-3 | 15  |
| 1129 | The detailed nature of active central cluster galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 431, 2933-2959  | 4-3 | 10  |
| 1128 | Non-parametric cell-based photometric proxies for galaxy morphology: methodology and application to the morphologically defined star formation–stellar mass relation of spiral galaxies in the local universe. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 437, 3883-3917 | 4-3 | 8   |
| 1127 | A quasar–galaxy mixing diagram: quasar spectral energy distribution shapes in the optical to near-infrared. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 434, 3104-3121  | 4-3 | 21  |
| 1126 | The NGC 3341 minor merger: a panchromatic view of the active galactic nucleus in a dwarf companion. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 435, 2335-2344  | 4-3 | 17  |
| 1125 | Galaxy pairs in the Sloan Digital Sky Survey VIII. The observational properties of post-merger galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 435, 3627-3638   | 4-3 | 144 |
| 1124 | Three active galactic nuclei close to the effective Eddington limit for dusty gas. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 431, 3127-3138   | 4-3 | 9   |
| 1123 | The importance of warm, AGN-driven outflows in the nuclear regions of nearby ULIRGs. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 432, 138-166   | 4-3 | 58  |
| 1122 | Towards a physical picture of star formation quenching: the photometric properties of recently quenched galaxies in the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 429, 2212-2227  | 4-3 | 57  |
| 1121 | The slow flow model of dust efflux in local star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 436, 1852-1866   | 4-3 | 7   |
| 1120 | Effect of the interactions and environment on nuclear activity. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 430, 638-651  | 4-3 | 87  |
| 1119 | Red bulgeless galaxies in SDSS DR7. Are there any AGN hosts?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 436, 2426-2434  | 4-3 | 6   |
| 1118 | Classification and analysis of emission-line galaxies using mean field independent component analysis. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 430, 3510-3536   | 4-3 | 16  |

|      |  |     |     |
|------|--|-----|-----|
| 1117 | Type 1 AGN at low $z$ III. The optical narrow-line ratios. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 431, 836-857   | 4-3 | 46  |
| 1116 | ACCESS IV. Dissecting ram-pressure stripping through integral-field spectroscopy and multiband imaging. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 429, 1747-1773                        | 4-3 | 77  |
| 1115 | The local radio-galaxy population at 20 GHz. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 438, 796-824   | 4-3 | 72  |
| 1114 | Stellar velocity dispersions and emission line properties of SDSS-III/BOSS galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 431, 1383-1397   | 4-3 | 148 |
| 1113 | The nature of obscuration in AGN II. Insights from host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 436, 3451-3463  | 4-3 | 15  |
| 1112 | Probing nuclear activity versus star formation at $z \sim 0.8$ using near-infrared multi-object spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 429, 3449-3471                  | 4-3 | 11  |
| 1111 | The spectral energy distributions of K+A galaxies from the UV to the mid-IR: stellar populations, star formation and hot dust. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 431, 2034-2049 | 4-3 | 15  |
| 1110 | DWARF GALAXIES WITH OPTICAL SIGNATURES OF ACTIVE MASSIVE BLACK HOLES. <b>2013</b> , 775, 116   |     | 265 |
| 1109 | HOST GALAXY PROPERTIES AND HUBBLE RESIDUALS OF TYPE Ia SUPERNOVAE FROM THE NEARBY SUPERNOVA FACTORY. <b>2013</b> , 770, 108  |     | 99  |
| 1108 | 2D stellar population and gas kinematics of the inner 1.5 kpc of the post-starburst quasar SDSS J02100903. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 428, 867-881                       | 4-3 | 4   |
| 1107 | Galaxy And Mass Assembly: evolution of the $H$ luminosity function and star formation rate density up to $z$ <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 433, 2764-2789                   | 4-3 | 83  |
| 1106 | THE MID-INFRARED AND NEAR-ULTRAVIOLET EXCESS EMISSIONS OF QUIESCENT GALAXIES ON THE RED SEQUENCE. <b>2013</b> , 767, 90  |     | 25  |
| 1105 | INSIGHT INTO ACTIVE GALACTIC NUCLEUS AND HOST GALAXY CO-EVOLUTION FROM HARD X-RAY EMISSION. <b>2013</b> , 768, 176   |     | 7   |
| 1104 | THE COSMIC BPT DIAGRAM: CONFRONTING THEORY WITH OBSERVATIONS. <b>2013</b> , 774, L10   |     | 166 |
| 1103 | THE MID-INFRARED EMISSION OF NARROW-LINE ACTIVE GALACTIC NUCLEI: STAR FORMATION, NUCLEAR ACTIVITY, AND TWO POPULATIONS REVEALED BYWISE. <b>2013</b> , 778, 94  |     | 26  |
| 1102 | LONG-TERM SPECTRAL EVOLUTION OF TIDAL DISRUPTION CANDIDATES SELECTED BY STRONG CORONAL LINES. <b>2013</b> , 774, 46  |     | 36  |
| 1101 | THE NATURE OF FILAMENTARY COLD GAS IN THE CORE OF THE VIRGO CLUSTER. <b>2013</b> , 767, 153  |     | 50  |
| 1100 | LENTICULAR GALAXY IC 719: CURRENT BUILDING OF THE COUNTERROTATING LARGE-SCALE STELLAR DISK. <b>2013</b> , 769, 105   |     | 26  |

|      |  |        |
|------|--|--------|
| 1099 | THE CHEMICAL EVOLUTION OF STAR-FORMING GALAXIES OVER THE LAST 11 BILLION YEARS. <b>2013</b> , 771, L19   | 120    |
| 1098 | ULTRALUMINOUS INFRARED GALAXIES IN THE WISE AND SDSS SURVEYS. <b>2013</b> , 778, 10  | 7      |
| 1097 | ACTIVITY IN GALACTIC NUCLEI OF COMPACT GROUP GALAXIES IN THE LOCAL UNIVERSE. <b>2013</b> , 771, 106  | 14     |
| 1096 | DUST-OBSCURED GALAXIES IN THE LOCAL UNIVERSE. <b>2013</b> , 769, 116   | 12     |
| 1095 | WATER VAPOR IN NEARBY INFRARED GALAXIES AS PROBED BY HERSCHEL. <b>2013</b> , 771, L24  | 43     |
| 1094 | RESOLVING THE OPTICAL EMISSION LINES OF Ly $\alpha$ BLOB B1 AT $z=2.38$ : ANOTHER HIDDEN QUASAR. <b>2013</b> , 771, 89   | 43     |
| 1093 | UNVEILING A POPULATION OF GALAXIES HARBORING LOW-MASS BLACK HOLES WITH X-RAYS. <b>2013</b> , 773, 150  | 45     |
| 1092 | Modelling the narrow-line regions of active galaxies in the Sloan Digital Sky Survey II. Sample selection and physical conditions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 430, 2605-2621 | 18     |
| 1091 | THE MULTIPHASE STRUCTURE AND POWER SOURCES OF GALACTIC WINDS IN MAJOR MERGERS. <b>2013</b> , 768, 75   | 198    |
| 1090 | PS1-12sk IS A PECULIAR SUPERNOVA FROM A He-RICH PROGENITOR SYSTEM IN A BRIGHTEST CLUSTER GALAXY ENVIRONMENT. <b>2013</b> , 769, 39   | 40     |
| 1089 | THE [O III] NEBULA OF THE MERGER REMNANT NGC 7252: A LIKELY FAINT IONIZATION ECHO. <b>2013</b> , 773, 148  | 21     |
| 1088 | EMPIRICAL LINKS BETWEEN XRB AND AGN ACCRETION USING THE COMPLETE $z=2013$ , 778, 188   | 19     |
| 1087 | Far-Infrared and submillimeter properties of SDSS galaxies in the Herschel ATLAS science demonstration phase field. <b>2013</b> , 13, 179-196  | 5      |
| 1086 | Properties of the HII Regions Derived Using Integral Field Spectroscopy. <b>2013</b> , 2013, 1-14  | 4      |
| 1085 | Kinematics and excitation of the nuclear spiral in the active galaxy Arp 102B. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 435, 2982-3000   | 4-3 20 |
| 1084 | HECTOSPEC AND HYDRA SPECTRA OF INFRARED LUMINOUS SOURCES IN THE AKARI NORTH ECLIPTIC POLE SURVEY FIELD. <b>2013</b> , 207, 37  | 29     |
| 1083 | DEMOGRAPHICS OF SLOAN DIGITAL SKY SURVEY GALAXIES ALONG THE HUBBLE SEQUENCE. <b>2013</b> , 146, 151  | 6      |
| 1082 | NEW STRONG-LINE ABUNDANCE DIAGNOSTICS FOR H II REGIONS: EFFECTS OF DISTRIBUTED ELECTRON ENERGIES AND NEW ATOMIC DATA. <b>2013</b> , 208, 10  | 206    |



|      |   |        |
|------|---|--------|
| 1081 | RX J1301.9+2747: A HIGHLY VARIABLE SEYFERT GALAXY WITH EXTREMELY SOFT X-RAY EMISSION. <b>2013</b> , 768, 167  | 20     |
| 1080 | PHYSICAL PROPERTIES, STAR FORMATION, AND ACTIVE GALACTIC NUCLEUS ACTIVITY IN BALMER BREAK GALAXIES AT 0 . <b>2013</b> , 771, 7  | 6      |
| 1079 | ON THE NATURE OF SODIUM EXCESS OBJECTS. I. DATA AND OBSERVED TRENDS. <b>2013</b> , 208, 7   | 34     |
| 1078 | On the nature of the red, 2MASS-selected AGN in the local Universe I: an optical spectroscopic study. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2013</b> , 432, 2150-2176 | 4-3 11 |
| 1077 | High-resolution observations of SDSS J080800.99+483807.7 in the optical and radio domains. <b>2013</b> , 558, A5  | 4      |
| 1076 | A CENSUS OF BROAD-LINE ACTIVE GALACTIC NUCLEI IN NEARBY GALAXIES: COEVAL STAR FORMATION AND RAPID BLACK HOLE GROWTH. <b>2013</b> , 763, 133   | 29     |
| 1075 | THE OBSERVED RELATION BETWEEN STELLAR MASS, DUST EXTINCTION, AND STAR FORMATION RATE IN LOCAL GALAXIES. <b>2013</b> , 763, 92   | 55     |
| 1074 | The relationship between radio power at 22 and 43 GHz and black hole properties of AGN in elliptical galaxies. <b>2013</b> , 560, A80   | 13     |
| 1073 | GAMA/H-ATLAS: THE DUST OPACITY-STELLAR MASS SURFACE DENSITY RELATION FOR SPIRAL GALAXIES. <b>2013</b> , 766, 59   | 38     |
| 1072 | Investigating the relationship between AGN activity and stellar mass in zCOSMOS galaxies at 0 . <b>2013</b> , 556, A11  | 11     |
| 1071 | The cosmic evolution of oxygen and nitrogen abundances in star-forming galaxies over the past 10 Gyr. <b>2013</b> , 549, A25  | 69     |
| 1070 | Plasma diagnostics of emission-line galaxies in SDSS. <b>2013</b> , 9, 455-455  |        |
| 1069 | A spectral re-examination of the Markarian AGN. <b>2013</b> , 9, 28-31  |        |
| 1068 | The nature of LINER galaxies:. <b>2013</b> , 558, A43   | 190    |
| 1067 | What produces the extended LINER-type emission in the NUGA galaxy NGC 5850?. <b>2013</b> , 558, A34   | 11     |
| 1066 | CHARACTERIZATION OF A SAMPLE OF INTERMEDIATE-TYPE AGNs. I. SPECTROSCOPIC PROPERTIES AND SERENDIPITOUS DISCOVERY OF NEW DUAL AGNs. <b>2013</b> , 763, 36                                       | 8      |
| 1065 | The properties of the extended warm ionised gas around low-redshift QSOs and the lack of extended high-velocity outflows. <b>2013</b> , 549, A43  | 74     |
| 1064 | Multi-band constraints on the nature of emission line galaxies. <b>2013</b> , 549, A144   | 5      |



|      |  |     |
|------|--|-----|
| 1063 | Activity of the Seyfert galaxy neighbours. <b>2013</b> , 552, A135   | 22  |
| 1062 | Exploring the spectroscopic properties of relic radiogalaxies. <b>2013</b> , 551, A55  | 6   |
| 1061 | Effect of bars in AGN host galaxies and black hole activity. <b>2013</b> , 549, A141   | 23  |
| 1060 | Integrated spectroscopy of the Herschel Reference Survey. <b>2013</b> , 550, A114  | 40  |
| 1059 | Ly $\alpha$ ESCAPE FROM $z \sim 0.03$ STAR-FORMING GALAXIES: THE DOMINANT ROLE OF OUTFLOWS. <b>2013</b> , 765, 118   | 56  |
| 1058 | A SAMPLE OF SEYFERT-2 GALAXIES WITH ULTRALUMINOUS GALAXY-WIDE NARROW-LINE REGIONS: QUASAR LIGHT ECHOES?. <b>2013</b> , 763, 60                               | 41  |
| 1057 | THE METALLICITY EVOLUTION OF STAR-FORMING GALAXIES FROM REDSHIFT 0 TO 3: COMBINING MAGNITUDE-LIMITED SURVEY WITH GRAVITATIONAL LENSING. <b>2013</b> , 763, 9 | 59  |
| 1056 | Compact sources in the Bologna Complete Sample: high-resolution VLA observations and optical data. <b>2013</b> , 550, A76                                    | 4   |
| 1055 | THE SIZE, STRUCTURE, AND IONIZATION OF THE BROAD-LINE REGION IN NGC 3227. <b>2013</b> , 764, 79  | 8   |
| 1054 | THEORETICAL EVOLUTION OF OPTICAL STRONG LINES ACROSS COSMIC TIME. <b>2013</b> , 774, 100   | 290 |
| 1053 | GALAXY INTERACTIONS IN COMPACT GROUPS. I. THE GALACTIC WINDS OF HCG16. <b>2013</b> , 768, 151  | 35  |
| 1052 | Aperture corrections for disk galaxy properties derived from the CALIFA survey. <b>2013</b> , 553, L7  | 33  |
| 1051 | The HST view of the broad line region in low luminosity AGN. <b>2014</b> , 563, A119   | 24  |
| 1050 | Probing the physics of narrow-line regions of Seyfert galaxies. <b>2014</b> , 566, A41   | 23  |
| 1049 | Synapses of active galactic nuclei:. <b>2014</b> , 567, A92  | 16  |
| 1048 | Extended warm gas in the ULIRG Mrk273: Galactic outflows and tidal debris. <b>2014</b> , 571, A57  | 9   |
| 1047 | The effects of spatial resolution on integral field spectrograph surveys at different redshifts – The CALIFA perspective. <b>2014</b> , 561, A129            | 60  |
| 1046 | Spectroscopy of high-energy BL Lacertae objects with X-shooter on the VLT. <b>2014</b> , 565, A12  | 37  |

|      |  |     |     |
|------|--|-----|-----|
| 1045 | A characteristic oxygen abundance gradient in galaxy disks unveiled with CALIFA. <b>2014</b> , 563, A49  |     | 308 |
| 1044 | Active galactic nuclei and their role in galaxy evolution: The infrared perspective. <b>2014</b> , 23, 1430015   |     | 8   |
| 1043 | CATCHING QUENCHING GALAXIES: THE NATURE OF THE WISE INFRARED TRANSITION ZONE. <b>2014</b> , 794, L13   |     | 41  |
| 1042 | BLACK HOLES AT THE CENTERS OF NEARBY DWARF GALAXIES. <b>2014</b> , 148, 136  |     | 87  |
| 1041 | VARYING [C II]/[N II] LINE RATIOS IN THE INTERACTING SYSTEM BR1202-0725 AT $z = 4.7$ . <b>2014</b> , 782, L17  |     | 42  |
| 1040 | GALAXY EMISSION LINE CLASSIFICATION USING THREE-DIMENSIONAL LINE RATIO DIAGRAMS. <b>2014</b> , 793, 127  |     | 21  |
| 1039 | Aperture effects on spectroscopic galaxy activity classification. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 441, 2296-2308  | 4-3 | 11  |
| 1038 | Starburst-AGN mixing III. Optically selected active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 444, 3961-3974  | 4-3 | 54  |
| 1037 | Interacting galaxies: corotating and counter-rotating systems with tidal tails. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 438, 1784-1793                            | 4-3 | 15  |
| 1036 | Discovery of a transparent sightline at $\approx 20$ kpc from an interacting pair of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 438, 3039-3048             | 4-3 | 15  |
| 1035 | The significant contribution of minor mergers to the cosmic star formation budget. <b>2014</b> , 437, L41-L45  |     | 70  |
| 1034 | Locating star-forming regions in quasar host galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 438, 217-239  | 4-3 | 12  |
| 1033 | Outflows from active galactic nuclei: the BLR-ILR metallicity correlation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 438, 2828-2838                                 | 4-3 | 19  |
| 1032 | Starburst-AGN mixing II. NGC 17130. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 439, 3835-3846  |     | 44  |
| 1031 | Ionizing stellar population in the disc of NGC 3310 II. The impact of a minor merger on galaxy evolution?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 440, 2265-2289 | 4-3 | 15  |
| 1030 | Herschel far-IR counterparts of SDSS galaxies: analysis of commonly used star formation rate estimates. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 441, 2-23         | 4-3 | 18  |
| 1029 | HST and LAMOST discover a dual active galactic nucleus in J0038+4128. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 439, 2927-2932                                      | 4-3 | 14  |
| 1028 | The importance of minor-merger-driven star formation and black hole growth in disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 440, 2944-2952               | 4-3 | 103 |

|      |   |     |     |
|------|---|-----|-----|
| 1027 | Theoretical modelling of emission-line galaxies: new classification parameters for mid-infrared and optical spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 443, 1358-1369                 | 4-3 | 17  |
| 1026 | The subarcsecond mid-infrared view of local active galactic nuclei II. The N- and Q-band imaging atlas?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 439, 1648-1679                                  | 4-3 | 123 |
| 1025 | Radiation pressure confinement II. Ionized gas in the ISM of AGN hosts. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 438, 901-921   | 4-3 | 52  |
| 1024 | Do we expect most AGN to live in discs?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 445, 823-834  | 4-3 | 43  |
| 1023 | A new method for classifying galaxy SEDs from multiwavelength photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 440, 1880-1898   | 4-3 | 47  |
| 1022 | The nebular emission of star-forming galaxies in a hierarchical universe. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 443, 799-814   | 4-3 | 40  |
| 1021 | Integral field spectroscopy of nearby QSOs II. ENLR size-luminosity relation, ongoing star formation and resolved gas-phase metallicities?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 443, 755-783 | 4-3 | 54  |
| 1020 | Decoupled gas kinematics in isolated S0 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 438, 2798-2803   | 4-3 | 33  |
| 1019 | Photometric classification of emission line galaxies with machine-learning methods. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 437, 968-975   | 4-3 | 26  |
| 1018 | STRONG FAR-INFRARED COOLING LINES, PECULIAR CO KINEMATICS, AND POSSIBLE STAR-FORMATION SUPPRESSION IN HICKSON COMPACT GROUP 57. <b>2014</b> , 795, 159  |     | 20  |
| 1017 | CHANGING IONIZATION CONDITIONS IN SDSS GALAXIES WITH ACTIVE GALACTIC NUCLEI AS A FUNCTION OF ENVIRONMENT FROM PAIRS TO CLUSTERS. <b>2014</b> , 795, 62  |     | 21  |
| 1016 | NEBULAR EXCITATION IN $\sim 2$ STAR-FORMING GALAXIES FROM THE SINS AND LUCI SURVEYS: THE INFLUENCE OF SHOCKS AND ACTIVE GALACTIC NUCLEI. <b>2014</b> , 781, 21  |     | 64  |
| 1015 | SPATIALLY RESOLVED SPECTRA OF THE HEACUPI ACTIVE GALACTIC NUCLEUS: TRACING THE HISTORY OF A DYING QUASAR. <b>2014</b> , 792, 72   |     | 14  |
| 1014 | STAR FORMATION BIMODALITY IN EARLY-TYPE GALAXIES. <b>2014</b> , 783, 135  |     | 32  |
| 1013 | DIRECT METHOD GAS-PHASE OXYGEN ABUNDANCES OF FOUR LYMAN BREAK ANALOGS. <b>2014</b> , 792, 140   |     | 6   |
| 1012 | A CHANDRA - SWIFT VIEW OF POINT SOURCES IN HICKSON COMPACT GROUPS: HIGH AGN FRACTION BUT A DEARTH OF STRONG AGNs. <b>2014</b> , 212, 9  |     | 16  |
| 1011 | A SPECTROSCOPIC SURVEY OF WISE-SELECTED OBSCURED QUASARS WITH THE SOUTHERN AFRICAN LARGE TELESCOPE. <b>2014</b> , 795, 124  |     | 28  |
| 1010 | THE STATE OF THE WARM AND COLD GAS IN THE EXTREME STARBURST AT THE CORE OF THE PHOENIX GALAXY CLUSTER (SPT-CLJ2344-4243). <b>2014</b> , 784, 18   |     | 32  |

|      |  |     |     |
|------|--|-----|-----|
| 1009 | A UV TO MID-IR STUDY OF AGN SELECTION. <b>2014</b> , 790, 54   |     | 25  |
| 1008 | THE NATURE OF EXTREME EMISSION LINE GALAXIES AT $z=1-2$ : KINEMATICS AND METALLICITIES FROM NEAR-INFRARED SPECTROSCOPY. <b>2014</b> , 791, 17  |     | 77  |
| 1007 | EVOLUTIONARY PATHS ALONG THE BPT DIAGRAM FOR LUMINOUS AND ULTRALUMINOUS INFRARED GALAXIES. <b>2014</b> , 784, 140  |     | 1   |
| 1006 | Star formation and AGN activity in interacting galaxies: a near-UV perspective. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 437, 2137-2145                  | 4-3 | 21  |
| 1005 | The cosmic evolution of radio-AGN feedback to $z = 1$ . <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 445, 955-969  | 4-3 | 75  |
| 1004 | Interpreting the ionization sequence in AGN emission-line spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 437, 2376-2403                               | 4-3 | 25  |
| 1003 | On the relation between Seyfert 2 accretion rate and environment at $z > 0.1$ . <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 437, 1199-1207                  | 4-3 | 10  |
| 1002 | IFU spectroscopy of 10 early-type galactic nuclei III. Nuclear emission line properties. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 440, 2442-2456         | 4-3 | 15  |
| 1001 | A study of the ionized gas in Stephan's Quintet from integral field spectroscopy observations. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 442, 495-508     | 4-3 | 9   |
| 1000 | The SAMI Galaxy Survey: shocks and outflows in a normal star-forming galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 444, 3894-3910                     | 4-3 | 118 |
| 999  | CUBES: cassegrain U-band Brazil-ESO spectrograph. <b>2014</b> , 354, 191-204   |     | 10  |
| 998  | THE EFFECTS OF THE LOCAL ENVIRONMENT ON ACTIVE GALACTIC NUCLEI. <b>2014</b> , 788, 140   |     | 14  |
| 997  | ACTIVE GALACTIC NUCLEI EMISSION LINE DIAGNOSTICS AND THE MASS-METALLICITY RELATION UP TO REDSHIFT $z \sim 2$ : THE IMPACT OF SELECTION EFFECTS AND EVOLUTION. <b>2014</b> , 788, 88      |     | 109 |
| 996  | EVIDENCE FOR WIDE-SPREAD ACTIVE GALACTIC NUCLEUS-DRIVEN OUTFLOWS IN THE MOST MASSIVE $z \sim 1-2$ STAR-FORMING GALAXIES. <b>2014</b> , 796, 7  |     | 163 |
| 995  | THE SINS/zC-SINF SURVEY OF $z \sim 2$ GALAXY KINEMATICS: EVIDENCE FOR POWERFUL ACTIVE GALACTIC NUCLEUS-DRIVEN NUCLEAR OUTFLOWS IN MASSIVE STAR-FORMING GALAXIES. <b>2014</b> , 787, 38   |     | 133 |
| 994  | THE FMOS-COSMOS SURVEY OF STAR-FORMING GALAXIES AT $z \sim 1.6$ . II. THE MASS-METALLICITY RELATION AND THE DEPENDENCE ON STAR FORMATION RATE AND DUST EXTINCTION. <b>2014</b> , 792, 75 |     | 120 |
| 993  | THE X-RAY ZURICH ENVIRONMENTAL STUDY (X-ZENS). I.CHANDRAANDXMM-NEWTONOBSERVATIONS OF ACTIVE GALACTIC NUCLEI IN GALAXIES IN NEARBY GROUPS. <b>2014</b> , 780, 67                          |     | 7   |
| 992  | COMPOSITE SPECTRA IN MERGING U/LIRGS CAUSED BY SHOCKS. <b>2014</b> , 781, L12  |     | 61  |

|     |   |     |     |
|-----|---|-----|-----|
| 991 | AN INFRARED AND OPTICAL ANALYSIS OF A SAMPLE OF XBONGs AND OPTICALLY ELUSIVE AGNs. <b>2014</b> , 794, 112   |     | 18  |
| 990 | NGC 1266 AS A LOCAL CANDIDATE FOR RAPID CESSATION OF STAR FORMATION. <b>2014</b> , 780, 186   |     | 27  |
| 989 | VARIABILITY-BASED ACTIVE GALACTIC NUCLEUS SELECTION USING IMAGE SUBTRACTION IN THE SDSS AND LSST ERA. <b>2014</b> , 782, 37   |     | 24  |
| 988 | ON THE INTERACTION OF THE PKS B1358+13 RADIO GALAXY WITH THE A1836 CLUSTER. <b>2014</b> , 794, 164  |     | 13  |
| 987 | Interaction effects on galaxy pairs with Gemini/GMOS- I: Electron density. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 437, 1155-1170                                    | 4-3 | 24  |
| 986 | Optically selected BLR-less active galactic nuclei from the SDSS Stripe82 Database I. The sample. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 438, 557-572               | 4-3 | 8   |
| 985 | Parameters of the brightest star formation regions in the two principal spiral arms of NGC628. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 437, 1337-1351                | 4-3 | 11  |
| 984 | Massive compact galaxies with high-velocity outflows: morphological analysis and constraints on AGN activity. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 441, 3417-3443 | 4-3 | 53  |
| 983 | DELVING INTO X-RAY OBSCURATION OF TYPE 2 AGN, NEAR AND FAR. <b>2014</b> , 787, 61   |     | 26  |
| 982 | LUMINOSITY AND REDSHIFT DEPENDENCE OF THE COVERING FACTOR OF ACTIVE GALACTIC NUCLEI VIEWED WITHWISEAND SLOAN DIGITAL SKY SURVEY. <b>2014</b> , 788, 45  |     | 35  |
| 981 | THE UNIVERSAL RELATION OF GALACTIC CHEMICAL EVOLUTION: THE ORIGIN OF THE MASS-METALLICITY RELATION. <b>2014</b> , 791, 130  |     | 192 |
| 980 | MOSFIRE AND LDSS3 SPECTROSCOPY FOR AN [O II] BLOB ATz= 1.18: GAS OUTFLOW AND ENERGY SOURCE. <b>2014</b> , 794, 129  |     | 8   |
| 979 | Nature of star-forming rings in S0 galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 439, 334-341   | 4-3 | 15  |
| 978 | A portrait of Malin 2: a case study of a giant low surface brightness galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 437, 3072-3086                                 | 4-3 | 16  |
| 977 | SDSS1133: an unusually persistent transient in a nearby dwarf galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 445, 515-527   | 4-3 | 21  |
| 976 | The host of the SN-less GRB 060505 in high resolution. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 441, 2034-2048  | 4-3 | 36  |
| 975 | The energy source and dynamics of infrared luminous galaxy ESO 148-IG002. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2014</b> , 444, 1842-1853                                     | 4-3 | 11  |
| 974 | The Coevolution of Galaxies and Supermassive Black Holes: Insights from Surveys of the Contemporary Universe. <b>2014</b> , 52, 589-660   |     | 600 |

|     |   |     |     |
|-----|---|-----|-----|
| 973 | Dusty star-forming galaxies at high redshift. <b>2014</b> , 541, 45-161   |     | 440 |
| 972 | A CANDIDATE MASSIVE BLACK HOLE IN THE LOW-METALLICITY DWARF GALAXY PAIR MRK 709. <b>2014</b> , 787, L30   |     | 59  |
| 971 | AGN spiral galaxies in groups: effects of bars. <b>2014</b> , 572, A86  |     | 12  |
| 970 | The Mice at play in the CALIFA survey. <b>2014</b> , 567, A132  |     | 34  |
| 969 | Introducing CUBES: the Cassegrain U-band Brazil-ESO spectrograph. <b>2014</b> ,   |     | 2   |
| 968 | Herschel-ATLAS: the connection between star formation and AGN activity in radio-loud and radio-quiet active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 452, 3776-3794 | 4-3 | 43  |
| 967 | Circumnuclear and infalling H i gas in a merging galaxy pair at $z = 0.123$ . <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 451, 917-926   | 4-3 | 20  |
| 966 | The SAMI Galaxy Survey: unveiling the nature of kinematically offset active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 451, 2780-2792                          | 4-3 | 15  |
| 965 | Galaxy And Mass Assembly (GAMA): the bright void galaxy population in the optical and mid-IR. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 453, 3520-3540                         | 4-3 | 13  |
| 964 | GALAXY MERGERS DRIVE SHOCKS: AN INTEGRAL FIELD STUDY OF GOALS GALAXIES. <b>2015</b> , 221, 28   |     | 71  |
| 963 | THE TEAM KECK REDSHIFT SURVEY 2: MOSFIRE SPECTROSCOPY OF THE GOODS-NORTH FIELD. <b>2015</b> , 150, 153  |     | 22  |
| 962 | DEMOGRAPHICS OF ISOLATED GALAXIES ALONG THE HUBBLE SEQUENCE. <b>2015</b> , 220, 3   |     | 16  |
| 961 | HST/WFC3 OBSERVATIONS OF AN OFF-NUCLEAR SUPERBUBBLE IN ARP 220. <b>2015</b> , 810, 149  |     | 4   |
| 960 | THE BIASES OF OPTICAL LINE-RATIO SELECTION FOR ACTIVE GALACTIC NUCLEI AND THE INTRINSIC RELATIONSHIP BETWEEN BLACK HOLE ACCRETION AND GALAXY STAR FORMATION. <b>2015</b> , 811, 26                            |     | 78  |
| 959 | RELATIONS BETWEEN CENTRAL BLACK HOLE MASS AND TOTAL GALAXY STELLAR MASS IN THE LOCAL UNIVERSE. <b>2015</b> , 813, 82  |     | 279 |
| 958 | DISSECTING THE POWER SOURCES OF LOW-LUMINOSITY EMISSION-LINE GALAXY NUCLEI VIA COMPARISON OF HST-STIS AND GROUND-BASED SPECTRA. <b>2015</b> , 814, 149  |     | 7   |
| 957 | INDIRECT EVIDENCE FOR ESCAPING IONIZING PHOTONS IN LOCAL LYMAN BREAK GALAXY ANALOGS. <b>2015</b> , 810, 104   |     | 66  |
| 956 | REST-FRAME OPTICAL EMISSION LINES IN FAR-INFRARED-SELECTED GALAXIES AT $z$ 2015, 806, L35   |     | 18  |

|     |  |     |     |
|-----|--|-----|-----|
| 955 | A ~50,000 M $\odot$ SOLAR MASS BLACK HOLE IN THE NUCLEUS OF RGG 118. <b>2015</b> , 809, L14  |     | 127 |
| 954 | Galaxy evolution across the optical emission-line diagnostic diagrams?. <b>2015</b> , 573, A93   |     | 4   |
| 953 | Star-formation histories of local luminous infrared galaxies. <b>2015</b> , 577, A78   |     | 21  |
| 952 | Metallicity gradients in local field star-forming galaxies: insights on inflows, outflows, and the coevolution of gas, stars and metals. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 448, 2030-2054 | 4-3 | 132 |
| 951 | Retired galaxies: not to be forgotten in the quest of the star formation - AGN connection. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 449, 559-573   | 4-3 | 33  |
| 950 | Understanding chemical evolution in resolved galaxies I. The local star fraction-metallicity relation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 448, 2126-2134                                   | 4-3 | 28  |
| 949 | Coronal-Line Forest AGN: the best view of the inner edge of the AGN torus?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 448, 2900-2920  | 4-3 | 23  |
| 948 | IFU spectroscopy of 10 early-type galactic nuclei III. Properties of the circumnuclear gas emission. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 451, 3728-3758                                     | 4-3 | 15  |
| 947 | Predicting dust extinction properties of star-forming galaxies from H $\alpha$ /UV ratio. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 453, 879-892  | 4-3 | 28  |
| 946 | P-MaNGA Galaxies: emission-lines properties I gas ionization and chemical abundances from prototype observations. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 449, 867-900                          | 4-3 | 63  |
| 945 | Studying the evolution of galaxies in compact groups over the past 3 Gyr I. Nuclear activity. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 450, 3114-3126  | 4-3 | 12  |
| 944 | The Subaru FMOS Galaxy Redshift Survey (FastSound). III. The mass-metallicity relation and the fundamental metallicity relation at z ~ 1.4. <b>2015</b> , 67, 102  |     | 30  |
| 943 | A tidal disruption flare in a massive galaxy? Implications for the fuelling mechanisms of nuclear black holes. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 452, 69-87                               | 4-3 | 79  |
| 942 | The triggering of local AGN and their role in regulating star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 452, 774-783   | 4-3 | 27  |
| 941 | P-MaNGA: full spectral fitting and stellar population maps from prototype observations. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 449, 328-360  | 4-3 | 65  |
| 940 | Galaxy interactions in compact groups III. Abundance and kinematic anomalies in HCG 91c. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 450, 2593-2614   | 4-3 | 22  |
| 939 | Spectral classification indicators of emission-line galaxies from the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 451, 629-633  | 4-3 | 1   |
| 938 | Intermediate inclinations of type 2 Coronal-Line Forest AGN. <b>2015</b> , 451, L11-L15  |     | 11  |



|     |  |        |
|-----|--|--------|
| 937 | Understanding the two-dimensional ionization structure in luminous infrared galaxies. <b>2015</b> , 578, A48   | 35     |
| 936 | The MAGNUM survey: positive feedback in the nuclear region of NGC 5643 suggested by MUSE. <b>2015</b> , 582, A63   | 82     |
| 935 | THE BLACK HOLE IN THE COMPACT, HIGH-DISPERSION GALAXY NGC 1271. <b>2015</b> , 808, 183   | 34     |
| 934 | Minor mergers: fundamental but unexplored drivers of galaxy evolution. <b>2015</b> , 11, 130-136   |        |
| 933 | Spectroscopic identification of 25 disk galaxy candidate gravitational lenses in the SDSS. <b>2015</b> , 581, A99  |        |
| 932 | The naked nuclei of low ionization nuclear emission line regions. <b>2015</b> , 581, A76   | 11     |
| 931 | Defying jet-gas alignment in two radio galaxies at $z \sim 2$ with extended light profiles: Similarities to brightest cluster galaxies. <b>2015</b> , 579, A89 | 8      |
| 930 | A low-luminosity type-1 QSO sample. <b>2015</b> , 580, A113  | 6      |
| 929 | Radio continuum properties of luminous infrared galaxies. <b>2015</b> , 574, A4  | 13     |
| 928 | An infrared study of local galaxy mergers. <b>2015</b> , 577, A119   | 11     |
| 927 | A metal-rich elongated structure in the core of the group NGC 4325. <b>2015</b> , 573, A66   | 7      |
| 926 | A NEW SAMPLE OF OBSCURED AGNs SELECTED FROM THE XMM-NEWTON AND AKARI SURVEYS. <b>2015</b> , 814, 11  | 7      |
| 925 | Imprints of galaxy evolution on H II regions. <b>2015</b> , 574, A47   | 67     |
| 924 | SPECTRAL PROPERTIES OF GALAXIES IN VOID REGIONS. <b>2015</b> , 810, 165  | 9      |
| 923 | A RISE IN THE IONIZING PHOTONS IN STAR-FORMING GALAXIES OVER THE PAST 8 BILLION YEARS. <b>2015</b> , 812, L20  | 45     |
| 922 | Outer regions of the merging system Arp 270?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 449, 1605-1613                          | 4-3 10 |
| 921 | The nature of obscuration in AGNs III. Insights from clustering properties. <b>2015</b> , 448, L72-L76   | 5      |
| 920 | SUPPRESSION OF STAR FORMATION IN NGC 1266. <b>2015</b> , 798, 31   | 88     |



|     |  |     |     |
|-----|--|-----|-----|
| 919 | Shocked gas in IRAS F17207-0014: ISM collisions and outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 448, 2301-2311  | 4-3 | 24  |
| 918 | A support vector machine for spectral classification of emission-line galaxies from the Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 453, 122-127                  | 4-3 | 8   |
| 917 | Discovery of rare double-lobe radio galaxies hosted in spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 454, 1556-1572  | 4-3 | 27  |
| 916 | BAT AGN spectroscopic surveyII. X-ray emission and high-ionization optical emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 454, 3622-3634                                       | 4-3 | 46  |
| 915 | Nature or nurture? Clues from the distribution of specific star formation rates in SDSS galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 451, 888-903                                  | 4-3 | 20  |
| 914 | Active galactic nuclei flicker: an observational estimate of the duration of black hole growth phases of ~105yr. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 451, 2517-2523                 | 4-3 | 208 |
| 913 | Galaxy pairs in the Sloan Digital Sky Survey IX. Does gas content alter star formation rate enhancement in galaxy interactions?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 449, 3719-3740 | 4-3 | 29  |
| 912 | Galaxy Zoo: the effect of bar-driven fuelling on the presence of an active galactic nucleus in disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 448, 3442-3454                    | 4-3 | 49  |
| 911 | Kinematics and host-galaxy properties suggest a nuclear origin for calcium-rich supernova progenitors. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 452, 2463-2478                           | 4-3 | 38  |
| 910 | Radio AGN in spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 454, 1595-1604  | 4-3 | 22  |
| 909 | AN EMBEDDED ACTIVE NUCLEUS IN THE OH MEGAMASER GALAXY IRAS163990937. <b>2015</b> , 799, 25   |     | 13  |
| 908 | CONNECTING DARK MATTER HALOS WITH THE GALAXY CENTER AND THE SUPERMASSIVE BLACK HOLE. <b>2015</b> , 800, 124  |     | 31  |
| 907 | UNSHIFTED METASTABLE He I* MINI-BROAD ABSORPTION LINE SYSTEM IN THE NARROW-LINE TYPE 1 QUASAR SDSS J080248.18+551328.9. <b>2015</b> , 800, 56  |     | 18  |
| 906 | WIDE FIELD MULTIBAND IMAGING OF LOW REDSHIFT QUASAR ENVIRONMENTS. <b>2015</b> , 800, 93  |     | 1   |
| 905 | THE INTERSTELLAR MEDIUM AND FEEDBACK IN THE PROGENITORS OF THE COMPACT PASSIVE GALAXIES ATz~ 2. <b>2015</b> , 800, 21  |     | 23  |
| 904 | A STATISTICAL STUDY OF H I GAS IN NEARBY NARROW-LINE AGN-HOSTING GALAXIES. <b>2015</b> , 149, 10   |     | 4   |
| 903 | RADIO-SELECTED BINARY ACTIVE GALACTIC NUCLEI FROM THE VERY LARGE ARRAY STRIPE 82 SURVEY. <b>2015</b> , 799, 72   |     | 40  |
| 902 | Possible evidence of destroying small PAH particles by radiation from AGNs. <b>2015</b> , 15, 199-206  |     | 1   |

|     |   |     |     |
|-----|---|-----|-----|
| 901 | An early phase of environmental effects on galaxy properties unveiled by near-infrared spectroscopy of protocluster galaxies at $z \sim 2$ . <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 448, 666-680                    | 4-3 | 46  |
| 900 | Revisiting the Unified Model of Active Galactic Nuclei. <b>2015</b> , 53, 365-408   |     | 390 |
| 899 | KINEMATICS AND STELLAR POPULATIONS IN ISOLATED LENTICULAR GALAXIES. <b>2015</b> , 150, 24   |     | 26  |
| 898 | Triggering optical AGN: the need for cold gas, and the indirect roles of galaxy environment and interactions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 447, 110-116   | 4-3 | 34  |
| 897 | Pilot study of the radio-emitting AGN population: the emerging new class of FR 0 radio-galaxies. <b>2015</b> , 576, A38   |     | 89  |
| 896 | STAR FORMATION IN THE CENTRAL REGIONS OF ACTIVE AND NORMAL GALAXIES. <b>2015</b> , 150, 43  |     | 7   |
| 895 | SPECTROSCOPIC CONFIRMATION OF AN ULTRAMASSIVE AND COMPACT GALAXY AT $z = 3.35$ : A DETAILED LOOK AT AN EARLY PROGENITOR OF LOCAL GIANT ELLIPTICALS. <b>2015</b> , 801, 133  |     | 32  |
| 894 | CONFIRMATION OF A STAR FORMATION BIAS IN TYPE Ia SUPERNOVA DISTANCES AND ITS EFFECT ON THE MEASUREMENT OF THE HUBBLE CONSTANT. <b>2015</b> , 802, 20  |     | 140 |
| 893 | P-MaNGA: GRADIENTS IN RECENT STAR FORMATION HISTORIES AS DIAGNOSTICS FOR GALAXY GROWTH AND DEATH. <b>2015</b> , 804, 125  |     | 55  |
| 892 | QUIESCENT COMPACT GALAXIES AT INTERMEDIATE REDSHIFT IN THE COSMOS FIELD. II. THE FUNDAMENTAL PLANE OF MASSIVE GALAXIES. <b>2015</b> , 806, 122  |     | 16  |
| 891 | COMPARING NARROW- AND BROAD-LINE AGNs IN A NEW DIAGNOSTIC DIAGRAM FOR EMISSION-LINE GALAXIES BASED ON WISE DATA. <b>2015</b> , 149, 192   |     | 10  |
| 890 | ULTRAVIOLET ISM DIAGNOSTICS FOR STAR-FORMING GALAXIES. I. TRACERS OF METALLICITY AND EXTINCTION. <b>2015</b> , 805, 151   |     | 5   |
| 889 | Star-forming regions at the periphery of the supershell surrounding the Cyg OB1 association II. The star cluster vdB 130 and its ambient gas and dust medium. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 454, 2486-2501 | 4-3 | 6   |
| 888 | The search for active black holes in nearby low-mass galaxies using optical and mid-IR data. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 454, 3722-3742  | 4-3 | 62  |
| 887 | The relationship between the properties of PAHs and AGN activities in type-I AGNs. <b>2015</b> , 15, 663-672  |     | 1   |
| 886 | ATOMIC CHEMISTRY IN TURBULENT ASTROPHYSICAL MEDIA. I. EFFECT OF ATOMIC COOLING. <b>2015</b> , 801, 107  |     | 21  |
| 885 | MERGER-DRIVEN FUELING OF ACTIVE GALACTIC NUCLEI: SIX DUAL AND OF AGNs DISCOVERED WITH CHANDRA AND HUBBLE SPACE TELESCOPE OBSERVATIONS. <b>2015</b> , 806, 219   |     | 109 |
| 884 | PROBING THE PHYSICS OF NARROW-LINE REGIONS IN ACTIVE GALAXIES. III. ACCRETION AND COCOON SHOCKS IN THE LINER NGC 1052. <b>2015</b> , 801, 42  |     | 27  |

|     |   |       |
|-----|---|-------|
| 883 | FAR-INFRARED AND ACCRETION LUMINOSITIES OF THE PRESENT-DAY ACTIVE GALACTIC NUCLEI. <b>2015</b> , 807, 28  | 19    |
| 882 | PROBING THE PHYSICS OF NARROW LINE REGIONS IN ACTIVE GALAXIES. II. THE SIDING SPRING SOUTHERN SEYFERT SPECTROSCOPIC SNAPSHOT SURVEY (S7). <b>2015</b> , 217, 12   | 43    |
| 881 | THE COMPLEX GAS KINEMATICS IN THE NUCLEUS OF THE SEYFERT 2 GALAXY NGC 1386: ROTATION, OUTFLOWS, AND INFLOWS. <b>2015</b> , 806, 84  | 58    |
| 880 | CHAOS. II. GAS-PHASE ABUNDANCES IN NGC 5194. <b>2015</b> , 808, 42  | 55    |
| 879 | HUNTING FOR SUPERMASSIVE BLACK HOLES IN NEARBY GALAXIES WITH THE HOBBY-EMBERLY TELESCOPE. <b>2015</b> , 218, 10   | 60    |
| 878 | ON THE MERGING CLUSTER ABELL 578 AND ITS CENTRAL RADIO GALAXY 4C+67.13. <b>2015</b> , 805, 101  | 4     |
| 877 | THE MOSDEF SURVEY: OPTICAL ACTIVE GALACTIC NUCLEUS DIAGNOSTICS AT $z \sim 2.3$ . <b>2015</b> , 801, 35  | 74    |
| 876 | Role of feedback in AGN-host coevolution: A study from partially obscured active galactic nuclei. <b>2015</b> , 37, 15-25   | 5     |
| 875 | OVERVIEW OF THE SDSS-IV MaNGA SURVEY: MAPPING NEARBY GALAXIES AT APACHE POINT OBSERVATORY. <b>2015</b> , 798, 7   | 818   |
| 874 | Fast Spectral Variability in the X-ray Emission of Accreting Black Holes. <b>2015</b> ,   |       |
| 873 | The discrepancy in the mid-infrared continuum and the features of polycyclic aromatic hydrocarbons for Spitzer and Herschel SWIRE-field galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2015</b> , 446, 254-263 | 4-3 2 |
| 872 | A PHYSICALLY BASED MODEL OF THE IONIZING RADIATION FROM ACTIVE GALAXIES FOR PHOTOIONIZATION MODELING. <b>2016</b> , 833, 266  | 19    |
| 871 | NuSTAR UNVEILS A HEAVILY OBSCURED LOW-LUMINOSITY ACTIVE GALACTIC NUCLEUS IN THE LUMINOUS INFRARED GALAXY NGC 6286. <b>2016</b> , 819, 4   | 20    |
| 870 | POWERFUL RADIO EMISSION FROM LOW-MASS SUPERMASSIVE BLACK HOLES FAVORS DISK-LIKE BULGES. <b>2016</b> , 833, L2   | 2     |
| 869 | MULTI-EPOCH SPECTROSCOPY OF DWARF GALAXIES WITH AGN SIGNATURES: IDENTIFYING SOURCES WITH PERSISTENT BROAD H $\alpha$ EMISSION. <b>2016</b> , 829, 57  | 55    |
| 868 | THE ROLE OF RADIATION PRESSURE IN THE NARROW LINE REGIONS OF SEYFERT HOST GALAXIES. <b>2016</b> , 824, 50   | 22    |
| 867 | SPATIALLY RESOLVED SPECTROSCOPY OF SUBMILLIMETER GALAXIES AT $z \sim 2$ . <b>2016</b> , 827, 57   | 11    |
| 866 | MAPPING THE SIMILARITIES OF SPECTRA: GLOBAL AND LOCALLY-BIASED APPROACHES TO SDSS GALAXIES. <b>2016</b> , 833, 26   | 4     |

|     |  |     |    |
|-----|--|-----|----|
| 865 | INVISIBLE ACTIVE GALACTIC NUCLEI. II. RADIO MORPHOLOGIES AND FIVE NEW H i 21 cm ABSORPTION LINE DETECTORS. <b>2016</b> , 151, 74   |     | 15 |
| 864 | ONRW1 AS A DIAGNOSTIC TO DISCOVER OBSCURED ACTIVE GALACTIC NUCLEI IN WIDE-AREA X-RAY SURVEYS. <b>2016</b> , 818, 88  |     | 13 |
| 863 | MAPPING SEYFERT AND LINER EXCITATION MODES IN THE INNER KPC OF NGC 3393. <b>2016</b> , 829, 46   |     | 14 |
| 862 | Atomic-to-molecular gas phase transition triggered by the radio jet in Centaurus A. <b>2016</b> , 595, A65   |     | 16 |
| 861 | Galaxy And Mass Assembly (GAMA): Improved emission lines measurements in four representative samples at 0.07 . <b>2016</b> , 590, A18  |     | 2  |
| 860 | Origin of X-shaped radio-sources: further insights from the properties of their host galaxies. <b>2016</b> , 587, A25  |     | 12 |
| 859 | The dependence of oxygen and nitrogen abundances on stellar mass from the CALIFA survey. <b>2016</b> , 595, A62  |     | 33 |
| 858 | SN 2012aa: A transient between Type Ibc core-collapse and superluminous supernovae. <b>2016</b> , 596, A67   |     | 15 |
| 857 | Galaxy Zoo: evidence for rapid, recent quenching within a population of AGN host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 463, 2986-2996 | 4-3 | 22 |
| 856 | THE PREVALENCE OF GAS OUTFLOWS IN TYPE 2 AGNs. <b>2016</b> , 817, 108  |     | 96 |
| 855 | PROPERTIES OF INTERSTELLAR MEDIUM IN INFRARED-BRIGHT QSOs PROBED BY [O ii] 63 $\mu$ m AND [C ii] 158 $\mu$ m EMISSION LINES. <b>2016</b> , 824, 146                                |     | 7  |
| 854 | KINEMATICALLY IDENTIFIED RECOILING SUPERMASSIVE BLACK HOLE CANDIDATES IN SDSS QSOs WITHz <b>2016</b> , 824, 122  |     | 9  |
| 853 | AFTER THE INTERACTION: AN EFFICIENTLY STAR-FORMING MOLECULAR DISK IN NGC 5195. <b>2016</b> , 830, 137  |     | 8  |
| 852 | SDSS-IV MaNGA: A SERENDIPITOUS OBSERVATION OF A POTENTIAL GAS ACCRETION EVENT. <b>2016</b> , 832, 182  |     | 7  |
| 851 | THE INTRINSIC EDDINGTON RATIO DISTRIBUTION OF ACTIVE GALACTIC NUCLEI IN STAR-FORMING GALAXIES FROM THE SLOAN DIGITAL SKY SURVEY. <b>2016</b> , 826, 12                             |     | 43 |
| 850 | A SUBMILLIMETER CONTINUUM SURVEY OF LOCAL DUST-OBSCURED GALAXIES. <b>2016</b> , 833, 188   |     | 2  |
| 849 | SHOCKED POSTSTARBUST GALAXY SURVEY. I. CANDIDATE POST-STARBUST GALAXIES WITH EMISSION LINE RATIOS CONSISTENT WITH SHOCKS. <b>2016</b> , 224, 38                                    |     | 56 |
| 848 | A spectroscopic survey of X-ray-selected AGNs in the northern XMM-XXL field. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 457, 110-132                 | 4-3 | 56 |

|     |  |     |     |
|-----|--|-----|-----|
| 847 | Monte Carlo method for calculating oxygen abundances and their uncertainties from strong-line flux measurements. <b>2016</b> , 16, 54-66   |     | 29  |
| 846 | SHELS: COMPLETE REDSHIFT SURVEYS OF TWO WIDELY SEPARATED FIELDS. <b>2016</b> , 224, 11   |     | 22  |
| 845 | Ionized gas kinematics within the inner kiloparsec of the Seyfert galaxy NGC 1365. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 459, 4485-4498   | 4-3 | 15  |
| 844 | The atlas3DProject DXXI. Nuclear radio emission in nearby early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 458, 2221-2268   | 4-3 | 42  |
| 843 | The mass fraction of AGN and the Fundamental Plane of black hole activity from a large X-ray-selected sample of LINERs. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 455, 2551-2566                    | 4-3 | 19  |
| 842 | No evidence for large-scale outflows in the extended ionized halo of ULIRG Mrk273. <b>2016</b> , 459, L16-L20  |     | 7   |
| 841 | Resolving flows around black holes: the impact of gas angular momentum. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 463, 63-77  | 4-3 | 12  |
| 840 | THE OFF-CENTERED SEYFERT-LIKE COMPACT EMISSION IN THE NUCLEAR REGION OF NGC 3621. <b>2016</b> , 817, 150   |     | 13  |
| 839 | Observational Signatures of High-Redshift Quasars and Local Relics of Black Hole Seeds. <b>2016</b> , 33,  |     | 48  |
| 838 | FAINT COSMOS AGNs ATz~ 3.3. I. BLACK HOLE PROPERTIES AND CONSTRAINTS ON EARLY BLACK HOLE GROWTH. <b>2016</b> , 825, 4  |     | 14  |
| 837 | The many faces of LINER-like galaxies: aWISERview. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 462, 1826-1833   | 4-3 | 11  |
| 836 | SHOCKED POSTSTARBURST GALAXY SURVEY. II. THE MOLECULAR GAS CONTENT AND PROPERTIES OF A SUBSET OF SPOGs. <b>2016</b> , 827, 106   |     | 30  |
| 835 | NuSTAR RESOLVES THE FIRST DUAL AGN ABOVE 10 keV IN SWIFT J2028.5+2543. <b>2016</b> , 824, L4   |     | 34  |
| 834 | GALEX BDSS WISE LEGACY CATALOG (GSWLC): STAR FORMATION RATES, STELLAR MASSES, AND DUST ATTENUATIONS OF 700,000 LOW-REDSHIFT GALAXIES. <b>2016</b> , 227, 2   |     | 152 |
| 833 | STELLAR POPULATIONS OF EARLY-TYPE GALAXIES WITH MID-INFRARED EXCESS EMISSION. <b>2016</b> , 820, 132   |     | 5   |
| 832 | A high fraction of double-peaked narrow emission lines in powerful active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 463, 24-36   | 4-3 | 7   |
| 831 | The VIRUS-P Exploration of Nearby Galaxies (VENGA): spatially resolved gas-phase metallicity distributions in barred and unbarred spirals. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 462, 1642-1682 | 4-3 | 34  |
| 830 | A robust measurement of the mass outflow rate of the galactic outflow from NGC 6090. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 463, 541-556   | 4-3 | 30  |

|     |   |     |     |
|-----|---|-----|-----|
| 829 | PHOTOIONIZATION MODELING OF THE LOW-LUMINOSITY SEYFERT 1 NUCLEUS IN NGC 3516. <b>2016</b> , 822, 69   |     | 3   |
| 828 | CARBON AND OXYGEN ABUNDANCES IN LOW METALLICITY DWARF GALAXIES. <b>2016</b> , 827, 126  |     | 85  |
| 827 | GAMA/H-ATLAS: common star formation rate indicators and their dependence on galaxy physical parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 461, 1898-1916                     | 4-3 | 11  |
| 826 | Using the local gas-phase oxygen abundances to explore a metallicity dependence in SNe Ia luminosities. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 462, 1281-1306                     | 4-3 | 17  |
| 825 | Dissecting galaxies: spatial and spectral separation of emission excited by star formation and AGN activity. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 462, 1616-1629                | 4-3 | 40  |
| 824 | Star formation and AGN activity in the most luminous LINERs in the local universe. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 462, 2878-2903  | 4-3 | 13  |
| 823 | Complex central structures suggest complex evolutionary paths for barred S0 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 462, 3800-3811                                       | 4-3 | 12  |
| 822 | The luminosity and stellar mass functions of red W1W2 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 463, 811-819   | 4-3 | 5   |
| 821 | Data-driven dissection of emission-line regions in Seyfert galaxies. <b>2016</b> , 596, A20   |     | 1   |
| 820 | UNRAVELLING THE COMPLEX STRUCTURE OF AGN-DRIVEN OUTFLOWS. II. PHOTOIONIZATION AND ENERGETICS. <b>2016</b> , 833, 171  |     | 37  |
| 819 | Counter-rotating gas disk in the S0 galaxy IC 560. <b>2016</b> , 42, 783-789  |     |     |
| 818 | Spectroscopic study of the peculiar galaxy IC 883. <b>2016</b> , 42, 215-227  |     | 2   |
| 817 | Stellar population and evolution of galaxies in groups: the NGC2300 group. <b>2016</b> , 71, 395-407  |     |     |
| 816 | Chemical abundances in high-redshift galaxies: a powerful new emission line diagnostic. <b>2016</b> , 361, 1  |     | 149 |
| 815 | The MUSE view of QSO PG 1307+085: an elliptical galaxy on the MBH $\sigma$ relation interacting with its group environment. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 455, 1905-1918 | 4-3 | 24  |
| 814 | Supernova 2013fc in a circumnuclear ring of a luminous infrared galaxy: the big brother of SN 1998S. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 456, 323-346                          | 4-3 | 14  |
| 813 | Nuclear activity versus star formation: emission-line diagnostics at ultraviolet and optical wavelengths. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 456, 3354-3374                   | 4-3 | 127 |
| 812 | The multiphase starburst-driven galactic wind in NGC 5394. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 461, 6-21   | 4-3 | 7   |

|     |   |     |     |
|-----|---|-----|-----|
| 811 | Shapley Supercluster Survey: ram-pressure stripping versus tidal interactions in the Shapley supercluster. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 460, 3345-3369                                      | 4-3 | 37  |
| 810 | SDSS IV MaNGA spatially resolved diagnostic diagrams: a proof that many galaxies are LIERs. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 461, 3111-3134   | 4-3 | 190 |
| 809 | A recalibration of strong-line oxygen abundance diagnostics via the direct method and implications for the high-redshift universe. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 458, 1529-1547              | 4-3 | 39  |
| 808 | Integral field spectroscopy of the circum-nuclear region of the radio Galaxy Pictor A. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 458, 855-867  | 4-3 | 6   |
| 807 | The many assembly histories of massive void galaxies as revealed by integral field spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 459, 754-770  | 4-3 | 3   |
| 806 | Heavily reddened $z \sim 2$ Type 1 quasars III. H $\beta$ star formation constraints from SINFONI IFU observations. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 459, 999-1017                              | 4-3 | 8   |
| 805 | Studying the evolution of galaxies in compact groups over the past 3 Gyr III. The importance of environment in the suppression of star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 459, 957-970 | 4-3 | 12  |
| 804 | An effective selection method for low-mass active black holes and first spectroscopic identification. <b>2016</b> , 68, 40  |     | 10  |
| 803 | Radio AGN in the local universe: unification, triggering and evolution. <b>2016</b> , 24, 1   |     | 76  |
| 802 | KECK/ESI LONG-SLIT SPECTROSCOPY OF SBS 1421+511: A RECOILING QUASAR NUCLEUS IN AN ACTIVE GALAXY PAIR?. <b>2016</b> , 818, 64  |     | 1   |
| 801 | CONSTRAINING THE DYNAMICAL IMPORTANCE OF HOT GAS AND RADIATION PRESSURE IN QUASAR OUTFLOWS USING EMISSION LINE RATIOS. <b>2016</b> , 819, 130   |     | 30  |
| 800 | SDSS J163459.82+204936.0: A RINGED INFRARED-LUMINOUS QUASAR WITH OUTFLOWS IN BOTH ABSORPTION AND EMISSION LINES. <b>2016</b> , 822, 64  |     | 13  |
| 799 | Interpreting the ionization sequence in star-forming galaxy emission-line spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 458, 988-1012   | 4-3 | 9   |
| 798 | Optical emission line nebulae in galaxy cluster cores 1: the morphological, kinematic and spectral properties of the sample. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 460, 1758-1789                    | 4-3 | 47  |
| 797 | Mass-metallicity relation for local star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 457, 2929-2935  | 4-3 | 11  |
| 796 | Changing physical conditions in star-forming galaxies between redshifts 0-1. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 460, 3002-3013  | 4-3 | 16  |
| 795 | Parsec-scale radio morphology and variability of a changing-look AGN: the case of Mrk 590. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 460, 304-316  | 4-3 | 15  |
| 794 | Quantifying correlations between galaxy emission lines and stellar continua. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 457, 362-374  | 4-3 | 6   |



|     |   |     |     |
|-----|---|-----|-----|
| 793 | Discovery of a Fanaroff-Billee type 0 radio galaxy emitting at $\Gamma$ -ray energies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 457, 2-8  | 4-3 | 16  |
| 792 | Investigating AGN black hole masses and the $M_{BH}$ - $\sigma$ relation for low surface brightness galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 455, 3148-3168                   | 4-3 | 16  |
| 791 | Local SDSS galaxies in the Herschel Stripe 82 survey: a critical assessment of optically derived star formation rates. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 457, 2703-2721          | 4-3 | 22  |
| 790 | Quenching star formation: insights from the local main sequence. <b>2016</b> , 455, L82-L86   |     | 44  |
| 789 | The KMOS AGN Survey at High redshift (KASHz): the prevalence and drivers of ionized outflows in the host galaxies of X-ray AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 456, 1195-1220 | 4-3 | 79  |
| 788 | The incidence of nuclear activity in galaxy pairs with different morphologies (E+E), (E+S) and (S+S). <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2016</b> , 459, 291-309                             | 4-3 | 12  |
| 787 | Signs of active galactic nucleus quenching in a merger remnant with radio jets. <b>2016</b> , 68, 9   |     | 8   |
| 786 | TOWARD PRECISION SUPERMASSIVE BLACK HOLE MASSES USING MEGAMASER DISKS. <b>2016</b> , 819, 11  |     | 22  |
| 785 | The Host Galaxy and Redshift of the Repeating Fast Radio Burst FRB 121102. <b>2017</b> , 834, L7  |     | 398 |
| 784 | A NEARLY NAKED SUPERMASSIVE BLACK HOLE. <b>2017</b> , 834, 184  |     | 10  |
| 783 | A New Compton-thick AGN in Our Cosmic Backyard: Unveiling the Buried Nucleus in NGC 1448 with NuSTAR. <b>2017</b> , 836, 165  |     | 16  |
| 782 | iPTF Discovery of the Rapid Turn-on of a Luminous Quasar. <b>2017</b> , 835, 144  |     | 71  |
| 781 | AGN Luminosity and Stellar Age: Two Missing Ingredients for AGN Unification as Seen with iPTF Supernovae. <b>2017</b> , 837, 110  |     | 12  |
| 780 | A Ringed Dwarf LINER 1 Galaxy Hosting an Intermediate-mass Black Hole with Large-scale Rotation-like $H\alpha$ Emission. <b>2017</b> , 837, 109   |     | 3   |
| 779 | SDSS IV MaNGA: Discovery of an H $\beta$ Blob Associated with a Dry Galaxy Pair Ejected Gas or a Dark Galaxy Candidate?. <b>2017</b> , 837, 32  |     | 7   |
| 778 | Central Engine and Host Galaxy of RXJ 1301.9+2747: A Multiwavelength View of a Low-mass Black Hole Active Galactic Nuclei with Ultra-soft X-Ray Emission. <b>2017</b> , 837, 3  |     | 13  |
| 777 | Hard X-Ray-selected AGNs in Low-mass Galaxies from the NuSTAR Serendipitous Survey. <b>2017</b> , 837, 48   |     | 23  |
| 776 | The MASSIVE Survey. VI. The Spatial Distribution and Kinematics of Warm Ionized Gas in the Most Massive Local Early-type Galaxies. <b>2017</b> , 837, 40  |     | 20  |



|     |  |     |     |
|-----|--|-----|-----|
| 775 | X-Ray and Ultraviolet Properties of AGNs in Nearby Dwarf Galaxies. <b>2017</b> , 836, 20   |     | 57  |
| 774 | RCSED <sup>1</sup> Value-added Reference Catalog of Spectral Energy Distributions of 800,299 Galaxies in 11 Ultraviolet, Optical, and Near-infrared Bands: Morphologies, Colors, Ionized Gas, and Stellar Population Properties. <b>2017</b> , 228, 14 |     | 26  |
| 773 | X-Rays from the Location of the Double-humped Transient ASASSN-15lh. <b>2017</b> , 836,  |     | 45  |
| 772 | Delayed or No Feedback? Gas Outflows in Type 2 AGNs. III.. <b>2017</b> , 839, 120  |     | 39  |
| 771 | Exploratory Spectroscopy of Magnetic Cataclysmic Variables Candidates and Other Variable Objects. <b>2017</b> , 153, 144   |     | 10  |
| 770 | Nebular Continuum and Line Emission in Stellar Population Synthesis Models. <b>2017</b> , 840, 44  |     | 119 |
| 769 | Survival of Massive Star-forming Galaxies in Cluster Cores Drives Gas-phase Metallicity Gradients: The Effects of Ram Pressure Stripping. <b>2017</b> , 842, 75  |     | 6   |
| 768 | Characterizing the Circumgalactic Medium of Nearby Galaxies with HST /COS and HST /STIS Absorption-line Spectroscopy. II. Methods and Models. <b>2017</b> , 230, 6   |     | 53  |
| 767 | NGC 1566: analysis of the nuclear region from optical and near-infrared Integral Field Unit spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 470, 3850-3876  | 4-3 | 14  |
| 766 | A Systematic Search for Hidden Type 1 AGNs: Gas Kinematics and Scaling Relations. <b>2017</b> , 842, 5   |     | 12  |
| 765 | AGN Activity in Nucleated Galaxies as Measured byChandra. <b>2017</b> , 841, 51  |     | 14  |
| 764 | Active Galactic Nuclei with a Low-metallicity Narrow-line Region. <b>2017</b> , 842, 44  |     | 5   |
| 763 | Spatially Offset Active Galactic Nuclei. II. Triggering in Galaxy Mergers. <b>2017</b> , 838, 129  |     | 17  |
| 762 | Star formation inside a galactic outflow. <b>2017</b> , 544, 202-206   |     | 117 |
| 761 | GEMINI NEAR INFRARED FIELD SPECTROGRAPH OBSERVATIONS OF THE SEYFERT 2 GALAXY MRK 573: IN SITU ACCELERATION OF IONIZED AND MOLECULAR GAS OFF FUELING FLOWS. <b>2017</b> , 834, 30   |     | 39  |
| 760 | MASS <sup>1</sup> METALLICITY RELATION FOR LOCAL ANALOGS OF HIGH-REDSHIFT GALAXIES: IMPLICATIONS FOR THE EVOLUTION OF THE MASS <sup>1</sup> METALLICITY RELATIONS. <b>2017</b> , 834, 51   |     | 16  |
| 759 | ASpitzerSpectral Atlas of Low-mass Active Galactic Nuclei. <b>2017</b> , 838, 26   |     | 6   |
| 758 | Delayed triggering of radio active galactic nuclei in gas-rich minor mergers in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 464, 4706-4720  | 4-3 | 29  |

|     |   |     |     |
|-----|---|-----|-----|
| 757 | Star Formation Activity of Barred Spiral Galaxies. <b>2017</b> , 845, 93  |     | 21  |
| 756 | Active galactic nuclei: what's in a name?. <b>2017</b> , 25, 1  |     | 248 |
| 755 | Occurrence of LINER galaxies within the galaxy group environment. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 467, 3338-3346   | 4-3 | 5   |
| 754 | Local analogues of high-redshift star-forming galaxies: integral field spectroscopy of green peas. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 471, 2311-2320          | 4-3 | 15  |
| 753 | The SINFONI survey of powerful radio galaxies at $z \sim 2$ : Jet-driven AGN feedback during the Quasar Era. <b>2017</b> , 599, A123  |     | 38  |
| 752 | Probing the Physics of Narrow-line Regions in Active Galaxies. IV. Full Data Release of the Siding Spring Southern Seyfert Spectroscopic Snapshot Survey (S7). <b>2017</b> , 232, 11                |     | 30  |
| 751 | Emission line galaxies and active galactic nuclei in WINGS clusters. <b>2017</b> , 599, A83   |     | 16  |
| 750 | The Chemical Evolution Carousel of Spiral Galaxies: Azimuthal Variations of Oxygen Abundance in NGC1365. <b>2017</b> , 846, 39  |     | 42  |
| 749 | Ionized Gaseous Nebulae Abundance Determination from the Direct Method. <b>2017</b> , 129, 043001   |     | 52  |
| 748 | No evidence for Population III stars or a direct collapse black hole in the $z \approx 6.6$ Lyman emitter R7. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 469, 448-458 | 4-3 | 38  |
| 747 | Cooling Timescale of Dust Tori in Dying Active Galactic Nuclei. <b>2017</b> , 844, 21   |     | 11  |
| 746 | CHEERS Results from NGC 3393. II. Investigating the Extended Narrow-line Region Using DeepChandraObservations andHubble Space TelescopeNarrow-line Imaging. <b>2017</b> , 844, 69                   |     | 17  |
| 745 | GASP. I. Gas Stripping Phenomena in Galaxies with MUSE. <b>2017</b> , 844, 48   |     | 159 |
| 744 | The Fastest Galaxy Evolution in an Unbiased Compact Group Sample withWISE. <b>2017</b> , 835, 280   |     | 3   |
| 743 | Dusty spirals versus gas kinematics in the inner kiloparsec of four low-luminosity active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 469, 3405-3423  | 4-3 | 12  |
| 742 | Integral field spectroscopy of the inner kpc of the elliptical galaxy NGC 5044. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 470, 1703-1717                             | 4-3 | 7   |
| 741 | Attenuation Modified by DIG and Dust as Seen in M31. <b>2017</b> , 844, 155   |     | 9   |
| 740 | Ram-pressure feeding of supermassive black holes. <b>2017</b> , 548, 304-309  |     | 73  |

|     |  |     |     |
|-----|--|-----|-----|
| 739 | The Grism Lens-Amplified Survey from Space (GLASS). X. Sub-kiloparsec Resolution Gas-phase Metallicity Maps at Cosmic Noon behind the Hubble Frontier Fields Cluster MACS1149.6+2223. <b>2017</b> , 837, 89  |     | 35  |
| 738 | SDSS J1056+5516: A Triple AGN or an SMBH Recoil Candidate?. <b>2017</b> , 851, L15   |     | 9   |
| 737 | Serendipitous Discovery of an Optical Emission-line Jet in NGC 232. <b>2017</b> , 850, L17   |     | 9   |
| 736 | A population of highly energetic transient events in the centres of active galaxies. <b>2017</b> , 1, 865-871  |     | 35  |
| 735 | Evidence for Dynamically Driven Formation of the GW170817 Neutron Star Binary in NGC 4993. <b>2017</b> , 849, L34  |     | 37  |
| 734 | IC 630: Piercing the Veil of the Nuclear Gas. <b>2017</b> , 838, 102   |     | 3   |
| 733 | Observational evidence for intermediate-mass black holes. <b>2017</b> , 26, 1730021  |     | 123 |
| 732 | Gas rotation, shocks and outflow within the inner 3 kpc of the radio galaxy 3C33. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 469, 1573-1586  | 4-3 | 19  |
| 731 | PS16dtm: A Tidal Disruption Event in a Narrow-line Seyfert 1 Galaxy. <b>2017</b> , 843, 106  |     | 82  |
| 730 | The weirdest SDSS galaxies: results from an outlier detection algorithm. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 465, 4530-4555   | 4-3 | 59  |
| 729 | The SAMI Galaxy Survey: a new method to estimate molecular gas surface densities from star formation rates. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 468, 3965-3978  | 4-3 | 22  |
| 728 | Detection of faint broad emission lines in type 2 AGN II. Near-infrared observations and spectral fitting. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 464, 1783-1832   | 4-3 | 10  |
| 727 | Hubble Space Telescope Imaging of the Active Dwarf Galaxy RGG 118. <b>2017</b> , 850, 196  |     | 17  |
| 726 | The emission-line regions in the nucleus of NGC 1313 probed with GMOS-IFU: a supergiant/hypergiant candidate and a kinematically cold nucleus. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 466, 749-761                     | 4-3 | 2   |
| 725 | Active galactic nuclei from He II: a more complete census of AGN in SDSS galaxies yields a new population of low-luminosity AGN in highly star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 466, 2879-2887 | 4-3 | 9   |
| 724 | SDSS-IV MaNGA: the impact of diffuse ionized gas on emission-line ratios, interpretation of diagnostic diagrams and gas metallicity measurements. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 466, 3217-3243                | 4-3 | 111 |
| 723 | Dissecting galaxies: separating star formation, shock excitation and AGN activity in the central region of NGC 613. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 470, 4974-4988  | 4-3 | 28  |
| 722 | Large decay of X-ray flux in 2XMM J123103.2+110648: evidence for a tidal disruption event. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 468, 783-789   | 4-3 | 15  |

|     |  |     |     |
|-----|--|-----|-----|
| 721 | Chronos and KAIROS: MOSFIRE observations of post-starburst galaxies in $z \sim 1$ clusters and groups. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 472, 419-438                           | 4-3 | 23  |
| 720 | Observational Constraints on Correlated Star Formation and Active Galactic Nuclei in Late-stage Galaxy Mergers. <b>2017</b> , 850, 27  |     | 14  |
| 719 | Evidence of ongoing AGN-driven feedback in a quiescent post-starburst E+A galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 470, 1687-1702  | 4-3 | 20  |
| 718 | Quasar-mode Feedback in Nearby Type 1 Quasars: Ubiquitous Kiloparsec-scale Outflows and Correlations with Black Hole Properties. <b>2017</b> , 850, 40   |     | 85  |
| 717 | A jet-dominated model for a broad-band spectral energy distribution of the nearby low-luminosity active galactic nucleus in M94. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 468, 435-450 | 4-3 | 4   |
| 716 | The Superluminous Supernova SN 2017egm in the Nearby Galaxy NGC 3191: A Metal-rich Environment Can Support a Typical SLSN Evolution. <b>2017</b> , 845, L8   |     | 42  |
| 715 | TheNuSTARSerendipitous Survey: Hunting for the Most Extreme Obscured AGN at $>10$ keV. <b>2017</b> , 846, 20   |     | 34  |
| 714 | GASP. IV. A Muse View of Extreme Ram-pressure-stripping in the Plane of the Sky: The Case of Jellyfish Galaxy JO204. <b>2017</b> , 846, 27   |     | 49  |
| 713 | A Widespread, Clumpy Starburst in the Isolated Ongoing Dwarf Galaxy Merger dm1647+21. <b>2017</b> , 846, 74  |     | 17  |
| 712 | High-resolution spectroscopy of the extended narrow-line region of IC 5063 and NGC 7212. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 471, 562-588   | 4-3 | 11  |
| 711 | Outflow Kinematics Manifested by the H $\beta$ Line: Gas Outflows in Type 2 AGNs. IV.. <b>2017</b> , 845, 131  |     | 11  |
| 710 | BAT AGN Spectroscopic Survey. I. Spectral Measurements, Derived Quantities, and AGN Demographics. <b>2017</b> , 850, 74  |     | 138 |
| 709 | Updating quasar bolometric luminosity corrections III. [O iii] bolometric corrections. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 468, 1433-1441   | 4-3 | 14  |
| 708 | The Dependence of Cluster Galaxy Properties on the Central Entropy of Their Host Cluster. <b>2017</b> , 836, 105   |     | 3   |
| 707 | An Active Galactic Nucleus Caught in the Act of Turning Off and On. <b>2017</b> , 849, 102   |     | 11  |
| 706 | GASP. III. JO36: A Case of Multiple Environmental Effects at Play?. <b>2017</b> , 848, 132   |     | 47  |
| 705 | A Multi-wavelength Analysis of Binary-AGN Candidate PSO J334.2028+01.4075. <b>2017</b> , 851, 106  |     | 10  |
| 704 | The mass-metallicity relation of AKARI-FMOS infrared galaxies at $z \sim 0.88$ in the AKARI North Ecliptic Pole Deep Survey Field. <b>2017</b> , 69,   |     | 10  |

|     |   |     |    |
|-----|---|-----|----|
| 703 | Galaxy-wide radio-induced feedback in a radio-quiet quasar. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 472, 4659-4678   | 4-3 | 13 |
| 702 | Morphology of Seyfert galaxies. <b>2017</b> , 362, 1  |     | 8  |
| 701 | Radio jets in NGC 4151: where eMERLIN meets HST. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 472, 3842-3853  | 4-3 | 16 |
| 700 | SDSS-IV MaNGA: Spatially Resolved Star Formation Main Sequence and LI(N)ER Sequence. <b>2017</b> , 851, L24   |     | 63 |
| 699 | H I absorption towards low-luminosity radio-loud active galactic nuclei of different accretion modes and WISE colours. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 465, 997-1007 | 4-3 | 8  |
| 698 | Extended Narrow-Line Region in Seyfert Galaxies. <b>2017</b> , 4,   |     | 7  |
| 697 | The AGN Nature of LINER Nuclear Sources. <b>2017</b> , 4,   |     | 6  |
| 696 | Ionized Gas Outflows from the MAGNUM Survey: NGC 1365 and NGC 4945. <b>2017</b> , 4,  |     | 20 |
| 695 | Models of Emission-Line Profiles and Spectral Energy Distributions to Characterize the Multi-Frequency Properties of Active Galactic Nuclei. <b>2017</b> , 5, 43  |     |    |
| 694 | FRIICAT: A FIRST catalog of FR II radio galaxies. <b>2017</b> , 601, A81  |     | 48 |
| 693 | On the robustness of the H $\beta$ Lick index as a cosmic clock in passive early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 468, 1747-1759                       | 4-3 | 8  |
| 692 | Probing star formation and feedback in dwarf galaxies. <b>2017</b> , 608, A119  |     | 4  |
| 691 | Inefficient jet-induced star formation in Centaurus A. <b>2017</b> , 608, A98   |     | 16 |
| 690 | Investigating the Evolution of the Dual AGN System ESO 509-IG066. <b>2017</b> , 850, 168  |     | 5  |
| 689 | An X-ray/SDSS sample. <b>2017</b> , 606, A96  |     | 35 |
| 688 | The fine line between normal and starburst galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 471, 2124-2142  | 4-3 | 14 |
| 687 | The SAMI Galaxy Survey: discBalo interactions in radio-selected star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 471, 2438-2452                                | 4-3 | 3  |
| 686 | THE FMOS-COSMOS SURVEY OF STAR-FORMING GALAXIES AT $z \sim 1.6$ . IV. EXCITATION STATE AND CHEMICAL ENRICHMENT OF THE INTERSTELLAR MEDIUM. <b>2017</b> , 835, 88  |     | 76 |

|     |  |     |    |
|-----|--|-----|----|
| 685 | High excitation emission line nebula associated with an ultra-luminous X-ray source at $z=0.027$ in the AKARI North Ecliptic Pole Deep Field. <b>2017</b> , 604, A14   |     | 5  |
| 684 | Integral field observations of the blue compact galaxy Haro14. <b>2017</b> , 600, A125   |     | 8  |
| 683 | The spatially resolved stellar population and ionized gas properties in the merger LIRG NGC 2623. <b>2017</b> , 606, A95   |     | 6  |
| 682 | The MUSE view of He 2-10: No AGN ionization but a sparkling starburst. <b>2017</b> , 604, A101   |     | 29 |
| 681 | BAT AGN Spectroscopic Survey III. An observed link between AGN Eddington ratio and narrow-emission-line ratios. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 464, 1466-1473                          | 4-3 | 16 |
| 680 | The dependence of the mass-metallicity relation on large-scale environment. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2017</b> , 468, 1881-1892  | 4-3 | 23 |
| 679 | Tidal interaction, star formation and chemical evolution in blue compact dwarf galaxy Mrk 22. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 473, 4566-4581  | 4-3 | 5  |
| 678 | Two separate outflows in the dual supermassive black hole system NGC 6240. <b>2018</b> , 556, 345-348  |     | 18 |
| 677 | Spectral classification and composites of galaxies in LAMOST DR4. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 474, 1873-1885  | 4-3 | 18 |
| 676 | A possible binary AGN in Mrk 622?. <b>2018</b> , 474, L56-L60  |     | 1  |
| 675 | LOFAR/H-ATLAS: the low-frequency radio luminosity-star formation rate relation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 475, 3010-3028  | 4-3 | 52 |
| 674 | The LAMOST Complete Spectroscopic Survey of Pointing Area (LaCoSSPA) in the Southern Galactic Cap. I. The Spectroscopic Redshift Catalog. <b>2018</b> , 234, 5   |     | 4  |
| 673 | Quantifying the AGN-driven outflows in ULIRGs (QUADROS) II: VLT/Xshooter observations of nine nearby objects. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 474, 128-156                              | 4-3 | 37 |
| 672 | An Interacting Galaxy Pair at the Origin of a Light Echo. <b>2018</b> , 852, 113   |     | 2  |
| 671 | Mapping Excitation in the Inner Regions of the Planetary Nebula NGC 5189 Using HST/WFC3 Imaging. <b>2018</b> , 852, 87   |     | 10 |
| 670 | Interrogating Seyferts with NebulaBayes: Spatially Probing the Narrow-line Region Radiation Fields and Chemical Abundances. <b>2018</b> , 856, 89  |     | 23 |
| 669 | Characterizing the WISE-selected heavily obscured quasar population with optical spectroscopy from the Southern African Large Telescope. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 474, 1955-1969 | 4-3 | 7  |
| 668 | Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. I. Spatially Resolved Mass Outflow Rates for the Seyfert 2 Galaxy Markarian 573. <b>2018</b> , 856, 46  |     | 50 |

|     |   |     |     |
|-----|---|-----|-----|
| 667 | LEMMINGS II. The eMERLIN legacy survey of nearby galaxies. 1.5-GHz parsec-scale radio structures and cores. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 476, 3478-3522 | 4-3 | 45  |
| 666 | X-ray study of a sample of FR0 radio galaxies: unveiling the nature of the central engine. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 476, 5535-5547                  | 4-3 | 24  |
| 665 | Supermassive Black Holes with High Accretion Rates in Active Galactic Nuclei. IX. 10 New Observations of Reverberation Mapping and Shortened H $\beta$ lags. <b>2018</b> , 856, 6                   |     | 100 |
| 664 | Hot Dust in Panchromatic SED Fitting: Identification of Active Galactic Nuclei and Improved Galaxy Properties. <b>2018</b> , 854, 62  |     | 31  |
| 663 | Hubble Space Telescope Wide Field Camera 3 Identifies an r p = 1 Kpc Dual Active Galactic Nucleus in the Minor Galaxy Merger SDSS J0924+0510 at z = 0.1495. <b>2018</b> , 862, 29                   |     | 14  |
| 662 | Spatially Offset Active Galactic Nuclei. III. Discovery of Late-stage Galaxy Mergers with the Hubble Space Telescope. <b>2018</b> , 869, 154  |     | 9   |
| 661 | Spatially Resolved Spectroscopic Study of nearby Seyfert Galaxies: Implications for a Population of Missed Seyferts at High-z. <b>2018</b> , 869, 138   |     | 1   |
| 660 | The pc-scale radio structure of MIR-observed radio galaxies. <b>2018</b> , 18, 108  |     | 2   |
| 659 | The AGN Ionization Cones of NGC 5728. I. Excitation and Nuclear Structure. <b>2018</b> , 867, 149   |     | 22  |
| 658 | Shocked Poststarburst Galaxy Survey. III. The Ultraviolet Properties of SPOGs. <b>2018</b> , 863, 28  |     | 3   |
| 657 | A New Diagnostic Diagram of Ionization Sources for High-redshift Emission Line Galaxies. <b>2018</b> , 856, 171   |     | 5   |
| 656 | The Origin of Double-peaked Narrow Lines in Active Galactic Nuclei. IV. Association with Galaxy Mergers. <b>2018</b> , 867, 66  |     | 15  |
| 655 | The Large Early Galaxy Astrophysics Census (LEGA-C) Data Release 2: Dynamical and Stellar Population Properties of z $\geq$ 1 Galaxies in the COSMOS Field. <b>2018</b> , 239, 27                   |     | 37  |
| 654 | Optical, Near-IR, and Sub-mm IFU Observations of the Nearby Dual Active Galactic Nuclei MRK 463. <b>2018</b> , 854, 83  |     | 8   |
| 653 | Identifying AGNs in Low-mass Galaxies via Long-term Optical Variability. <b>2018</b> , 868, 152   |     | 48  |
| 652 | Two Orders of Magnitude Variation in the Star Formation Efficiency across the Premerger Galaxy NGC 2276. <b>2018</b> , 869, L38   |     | 12  |
| 651 | Spectroscopic characterization of the protocluster of galaxies around 7C 1756+6520 at z $\sim$ 1.4. <b>2018</b> , 618, A128   |     | 3   |
| 650 | C-GOALS. <b>2018</b> , 620, A140  |     | 13  |



|     |  |     |    |
|-----|--|-----|----|
| 649 | Star formation in outer rings of S0 galaxies. <b>2018</b> , 620, L7  |     | 9  |
| 648 | Azimuthal variations of gas-phase oxygen abundance in NGC 2997. <b>2018</b> , 618, A64   |     | 22 |
| 647 | Star formation and gas inflows in the OH megamaser galaxy IRAS03056+2034. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 479, 3966-3977  | 4-3 | 6  |
| 646 | MAGNUM survey: A MUSE-Chandra resolved view on ionized outflows and photoionization in the Seyfert galaxy NGC1365. <b>2018</b> , 619, A74  |     | 48 |
| 645 | HST STIS Observations of the Central Radio/X-Ray Source in the Compact Starburst Galaxy Henize 2-10. <b>2018</b> , 14, 404-407   |     |    |
| 644 | The Far-Infrared Radio Correlation at low radio frequency with LOFAR/H-ATLAS. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 480, 5625-5644                                      | 4-3 | 20 |
| 643 | A 100 pc-scale fast and dense outflow in the narrow-line Seyfert I galaxy IRAS 04576+0912. <b>2018</b> , 70,   |     | 3  |
| 642 | Extreme [O iii] Emitters at $z \sim 0.5$ . <b>2018</b> , 860, 83   |     | 4  |
| 641 | Characterization of a candidate dual AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 478, 1326-1340  | 4-3 | 7  |
| 640 | Ionised gas structure of 100 kpc in an over-dense region of the galaxy group COSMOS-Gr30 at $z \sim 0.7$ . <b>2018</b> , 609, A40  |     | 21 |
| 639 | The VLT/MUSE view of the central galaxy in Abell 2052. <b>2018</b> , 612, A19  |     | 10 |
| 638 | Properties of AGNs selected by their mid-IR colours: evidence for a physically distinct mode of black hole growth. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 480, 3201-3214 | 4-3 | 5  |
| 637 | Enhancing the H <sub>2</sub> O Megamaser Detection Rate Using Optical and Mid-infrared Photometry. <b>2018</b> , 860, 169  |     | 10 |
| 636 | Disclosing the properties of low-redshift dual AGN through XMM-Newton and SDSS spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 480, 1639-1655                       | 4-3 | 14 |
| 635 | The Dual Role of Starbursts and Active Galactic Nuclei in Driving Extreme Molecular Outflows. <b>2018</b> , 859, 35  |     | 15 |
| 634 | Unraveling the Complex Structure of AGN-driven Outflows. III. The Outflow Size-Luminosity Relation. <b>2018</b> , 864, 124   |     | 28 |
| 633 | Spatially Extended Low-ionization Emission Regions (LIERs) at $z \sim 0.9$ . <b>2018</b> , 868, 16   |     | 1  |
| 632 | Double Nuclei in NGC 908 and NGC 1187. <b>2018</b> , 868, 67   |     | 5  |

|     |  |     |    |
|-----|--|-----|----|
| 631 | Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. II. Spatially Resolved Mass Outflow Rates for the QSO2 Markarian 34. <b>2018</b> , 867, 88  |     | 39 |
| 630 | The SAMI Galaxy Survey: Data Release Two with absorption-line physics value-added products. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 481, 2299-2319  | 4-3 | 53 |
| 629 | A Galaxy-scale Fountain of Cold Molecular Gas Pumped by a Black Hole. <b>2018</b> , 865, 13  |     | 55 |
| 628 | The Shocking Power Sources of LINERs. <b>2018</b> , 864, 90  |     | 20 |
| 627 | Diagnostics of Ionized Gas in Galaxies with the BPT Radial Velocity Dispersion Relation. <b>2018</b> , 73, 298-309   |     | 5  |
| 626 | Stellar populations and star formation histories of the nuclear star clusters in six nearby galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 480, 1973-1998                                   | 4-3 | 43 |
| 625 | Monitoring AGNs with H $\alpha$ Asymmetry. I. First Results: Velocity-resolved Reverberation Mapping. <b>2018</b> , 869, 142   |     | 32 |
| 624 | Stellar populations of HII galaxies. <b>2018</b> , 615, A55  |     | 7  |
| 623 | Template-based classification of SDSS-GALEX point sources. <b>2018</b> , 39, 1   |     | 2  |
| 622 | SDSS IV MaNGA $\Sigma$ SFR profiles and the slow quenching of discs in green valley galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 477, 3014-3029  | 4-3 | 72 |
| 621 | Quantifying the AGN-driven outflows in ULIRGs (QUADROS) III. Evidence for compact outflow regions from HST [O III] imaging observations. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 478, 1558-1569 | 4-3 | 20 |
| 620 | The complex jet- and bar-perturbed kinematics in NGC 3393 as revealed with ALMA and GEMINI MOS/IFU. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 479, 3892-3908                                      | 4-3 | 14 |
| 619 | Violent Quenching: Molecular Gas Blown to 1000 km s $^{-1}$ during a Major Merger. <b>2018</b> , 864, L1   |     | 10 |
| 618 | The VIMOS Ultra Deep Survey: Nature, ISM properties, and ionizing spectra of CIII] $\lambda$ 909 emitters at $z = 2$ . <b>2018</b> , 612, A94  |     | 66 |
| 617 | The size-luminosity relationship of quasar narrow-line regions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 477, 4615-4626  | 4-3 | 20 |
| 616 | Red Misfits in the Sloan Digital Sky Survey: properties of star-forming red galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 476, 5284-5302  | 4-3 | 13 |
| 615 | Probing multi-phase outflows and AGN feedback in compact radio galaxies: the case of PKS B1934-63. <b>2018</b> , 617, A139   |     | 22 |
| 614 | The SAMI Galaxy Survey: Spatially resolved metallicity and ionization mapping. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 479, 5235-5265   | 4-3 | 48 |

|     |  |     |    |
|-----|--|-----|----|
| 613 | The Stripe 82 1.4 GHz Very Large Array Snapshot Survey: host galaxy properties and accretion rates of radio galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 480, 358-370        | 4-3 | 14 |
| 612 | Study and Classification of SDSS Spectra for Byurakan Gas Galaxies. <b>2018</b> , 44, 351-361  |     | 11 |
| 611 | Probing star formation and ISM properties using galaxy disk inclination. <b>2018</b> , 615, A7   |     | 10 |
| 610 | Long-term decline of the mid-infrared emission of normal galaxies: dust echo of tidal disruption flare?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 477, 2943-2965                   | 4-3 | 20 |
| 609 | Why do many early-type galaxies lack emission lines? I. Fossil clues. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 481, 1774-1785  | 4-3 | 11 |
| 608 | Nuclear versus integrated spectroscopy of galaxies in the Herschel Reference Survey. <b>2018</b> , 615, A104   |     | 7  |
| 607 | LINER galaxy properties and the local environment. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 476, 2457-2464   | 4-3 | 1  |
| 606 | Erratum: The size-luminosity relationship of Quasar Narrow-Line Regions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 480, 2595-2596   | 4-3 |    |
| 605 | Direct evidence of AGN feedback: a post-starburst galaxy stripped of its gas by AGN-driven winds. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 480, 3993-4016                          | 4-3 | 31 |
| 604 | The COS-AGN survey: revealing the nature of circumgalactic gas around hosts of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 478, 3890-3934                     | 4-3 | 14 |
| 603 | Luminous WISE-selected Obscured, Unobscured, and Red Quasars in Stripe 82. <b>2018</b> , 861, 37   |     | 19 |
| 602 | A 100 kpc nebula associated with the Heacup fading quasar. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 474, 2302-2312   | 4-3 | 14 |
| 601 | Photoionization modelling of the giant broad-line region in NGC 3998. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 473, 2930-2938  | 4-3 | 5  |
| 600 | Optical and near-infrared IFU spectroscopy of the nuclear region of the AGN-starburst galaxy NGC 7582. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 473, 5334-5351                     | 4-3 | 10 |
| 599 | SDSS-IV MaNGA: identification of active galactic nuclei in optical integral field unit surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 474, 1499-1514                            | 4-3 | 23 |
| 598 | Tomographic intensity mapping versus galaxy surveys: observing the Universe in H emission with new generation instruments. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 475, 1587-1608 | 4-3 | 15 |
| 597 | Spatially offset AGN candidates in the CLASS survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 475, 5179-5193   | 4-3 | 14 |
| 596 | Discovery of a Vast Ionized Gas Cloud in the M51 System. <b>2018</b> , 858, L16  |     | 8  |

|     |   |     |    |
|-----|---|-----|----|
| 595 | SDSS-IV MaNGA: constraints on the conditions for star formation in galaxy discs. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 474, 2323-2333  | 4-3 | 5  |
| 594 | The Star Formation Reference Survey III. Activity demographics and host-galaxy properties for infrared-selected galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 475, 1485-1507 | 4-3 | 6  |
| 593 | The SAMI Galaxy Survey: Data Release One with emission-line physics value-added products. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 475, 716-734                                   | 4-3 | 52 |
| 592 | Surface density: a new parameter in the fundamental metallicity relation of star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 475, 4424-4433                        | 4-3 | 5  |
| 591 | The SAMI Galaxy Survey: spatially resolving the main sequence of star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 475, 5194-5214  | 4-3 | 62 |
| 590 | Elemental gas-phase abundances of intermediate redshift type Ia supernova star-forming host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 476, 307-322                       | 4-3 | 3  |
| 589 | The Second Nucleus of NGC 7727: Direct Evidence for the Formation and Evolution of an Ultracompact Dwarf Galaxy. <b>2018</b> , 853, 54  |     | 8  |
| 588 | The stellar population and initial mass function of NGC 1399 with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 479, 2443-2456   | 4-3 | 27 |
| 587 | SDSS-IV MaNGA: Star Formation Cessation in Low-redshift Galaxies. I. Dependence on Stellar Mass and Structural Properties. <b>2018</b> , 856, 137   |     | 29 |
| 586 | Mixing between Seyfert and H ii Region Excitation in Local Active Galaxies. <b>2018</b> , 861, L2   |     | 10 |
| 585 | Synthetic observations of star formation and the interstellar medium. <b>2018</b> , 82, 1-58  |     | 19 |
| 584 | Resolving Quiescent Galaxies at $z \approx 2$ . I. Search for Gravitationally Lensed Sources and Characterization of Their Structure, Stellar Populations, and Line Emission. <b>2018</b> , 862, 125              |     | 24 |
| 583 | Galaxy And Mass Assembly (GAMA): the signatures of galaxy interactions as viewed from small-scale galaxy clustering. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 479, 1433-1464      | 4-3 | 4  |
| 582 | Optical spectroscopy of local type-1 AGN LINERs. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 480, 1106-1162  | 4-3 | 15 |
| 581 | Dependence of Optical Active Galactic Nuclei Identification on Stellar Population Models. <b>2018</b> , 861, 67   |     | 7  |
| 580 | The Independence of Neutral and Ionized Gas Outflows in Low-z Galaxies. <b>2018</b> , 853, 185  |     | 8  |
| 579 | A Uniformly Selected Sample of Low-mass Black Holes in Seyfert 1 Galaxies. II. The SDSS DR7 Sample. <b>2018</b> , 235, 40   |     | 23 |
| 578 | NGC 6744: A Nearby Milky Way Twin with a Very Low-luminosity AGN. <b>2018</b> , 861, 83   |     | 3  |

|     |  |     |  |     |
|-----|--|-----|--|-----|
| 577 | Obscured Active Galactic Nuclei. <b>2018</b> , 56, 625-671   |     |  | 152 |
| 576 | Direct Gas-phase Metallicity in Local Analogs of High-redshift Galaxies: Empirical Metallicity Calibrations for High-redshift Star-forming Galaxies. <b>2018</b> , 859, 175  |     |  | 40  |
| 575 | The Effect of AGNs on the Global H I Content of Isolated Low-mass Galaxies. <b>2018</b> , 861, 50  |     |  | 23  |
| 574 | Starburst-AGN mixing: TYPHOON observations of NGC 365, NGC 1068, and the effect of spatial resolution on the AGN fraction. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 479, 4907-4935     | 4-3 |  | 12  |
| 573 | A Population of Bona Fide Intermediate-mass Black Holes Identified as Low-luminosity Active Galactic Nuclei. <b>2018</b> , 863, 1  |     |  | 63  |
| 572 | GASP. VII. Signs of Gas Inflow onto a Lopsided Galaxy. <b>2018</b> , 852, 94   |     |  | 15  |
| 571 | The discrimination between star-forming and AGN galaxies in the absence of H $\alpha$ and [N ii]: a machine-learning approach. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2018</b> , 478, 3177-3188 | 4-3 |  | 4   |
| 570 | A Comprehensive and Uniform Sample of Broad-line Active Galactic Nuclei from the SDSS DR7. <b>2019</b> , 243, 21   |     |  | 14  |
| 569 | Multi-phase outflows in Mkn 848 observed with SDSS-MaNGA integral field spectroscopy. <b>2019</b> , 623, A171  |     |  | 13  |
| 568 | Self-consistent Predictions for LIER-like Emission Lines from Post-AGB Stars. <b>2019</b> , 158, 2   |     |  | 19  |
| 567 | Optical long-slit spectroscopy in the cluster Abell S0805. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 488, 3685-3715   | 4-3 |  | 0   |
| 566 | Black hole mass estimation for active galactic nuclei from a new angle. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 487, 3404-3418  | 4-3 |  | 22  |
| 565 | Do AGN triggering mechanisms vary with radio power? II. Optical morphologies of radio-intermediate HERGs. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 487, 5490-5507                      | 4-3 |  | 9   |
| 564 | Probing cosmic dawn with emission lines: predicting infrared and nebular line emission for ALMA and JWST. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 487, 5902-5921                      | 4-3 |  | 40  |
| 563 | Understanding Galaxy Evolution Through Emission Lines. <b>2019</b> , 57, 511-570   |     |  | 121 |
| 562 | Separating line emission from star formation, shocks, and AGN ionization in NGC 1068. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 487, 4153-4168  | 4-3 |  | 14  |
| 561 | ASKAP commissioning observations of the GAMA 23 field. <b>2019</b> , 36,   |     |  | 6   |
| 560 | The environments of accreting supermassive black holes in the nearby universe: A brief overview of the Southern Seyfert spectroscopic snapshot survey (S7). <b>2019</b> ,  |     |  |     |

|     |   |     |    |
|-----|---|-----|----|
| 559 | Quantifying the AGN-driven outflows in ULIRGs (QUADROS) IV: HST/STIS spectroscopy of the sub-kpc warm outflow in F14394+5332. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 488, 1813-1821 | 4-3 | 4  |
| 558 | Inflowing gas in the central parsec of M81. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 488, 1199-1210   | 4-3 | 2  |
| 557 | GASP IXVI. Does cosmic web enhancement turn on star formation in galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 487, 2278-2295   | 4-3 | 22 |
| 556 | The spatial extension of extended narrow line regions in MaNGA AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 489, 855-867   | 4-3 | 13 |
| 555 | Star-formation rates of two GRB host galaxies at $z \sim 2$ and a [C ii] deficit observed with ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 488, 5029-5041                          | 4-3 | 3  |
| 554 | Unsupervised Classification of Galaxies. I. Independent Component Analysis Feature Selection. <b>2019</b> , 131, 108010   |     | 4  |
| 553 | A Triple AGN in a Mid-infrared Selected Late-stage Galaxy Merger. <b>2019</b> , 883, 167  |     | 16 |
| 552 | The multiphase gas structure and kinematics in the circumnuclear region of NGC 5728. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 490, 5860-5887  | 4-3 | 36 |
| 551 | Stellar population analysis on the stacked spectra of double-peaked emission-line galaxies. <b>2019</b> , 19, 126   |     | 1  |
| 550 | Outflowing gas in a compact ionization cone in the Seyfert 2 galaxy ESO 153-G20. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 489, 4111-4124  | 4-3 | 7  |
| 549 | Gravitational lensing reveals ionizing ultraviolet photons escaping from a distant galaxy. <b>2019</b> , 366, 738-741   |     | 47 |
| 548 | A 100-kiloparsec wind feeding the circumgalactic medium of a massive compact galaxy. <b>2019</b> , 574, 643-646   |     | 27 |
| 547 | Star-forming Rings in Lenticular Galaxies: Origin of the Gas. <b>2019</b> , 158, 5  |     | 10 |
| 546 | On the Elevation and Suppression of Star Formation within Galaxies. <b>2019</b> , 877, 132  |     | 25 |
| 545 | A Hard Look at NGC 5347: Revealing a Nearby Compton-thick AGN. <b>2019</b> , 877, 102   |     | 9  |
| 544 | An Observational Link between AGN Eddington Ratio and $[\text{N ii}]\lambda 6583/\text{H}\beta \approx 0.6$ <b>2019</b> , 880, 112  |     | 3  |
| 543 | A Superluminous Supernova in High Surface Density Molecular Gas within the Bar of a Metal-rich Galaxy. <b>2019</b> , 882, 31  |     | 6  |
| 542 | A Giant Green Pea Identified in the Spectroscopy of Spatially Extended $[\text{O iii}]\lambda 5007$ Sources. <b>2019</b> , 882, 17  |     | 2  |

|     |  |     |    |
|-----|--|-----|----|
| 541 | Inner and outer star forming regions over the disks of spiral galaxies. <b>2019</b> , 631, A23   |     | 2  |
| 540 | Optical follow-up of the tidal disruption event iPTF16fnl: new insights from X-shooter observations. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 489, 1463-1480                                     | 4-3 | 17 |
| 539 | Machine-learning Classifiers for Intermediate Redshift Emission-line Galaxies. <b>2019</b> , 883, 63   |     | 8  |
| 538 | Discovery and analysis of a ULX nebula in NGC 3521. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 489, 1249-1264  | 4-3 | 4  |
| 537 | Multiwavelength observations of the triple-peaked AGN Mrk 622. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 490, 5521-5537   | 4-3 | 2  |
| 536 | LIGO tells us LINERs are not optically thick RIAFs. <b>2019</b> , 490, L42-L46   |     | 8  |
| 535 | Ionization Mechanisms in Quasar Outflows. <b>2019</b> , 881, 31  |     | 4  |
| 534 | A New Class of Changing-look LINERs. <b>2019</b> , 883, 31   |     | 37 |
| 533 | Searching for signs of jet-driven negative feedback in the nearby radio galaxy UGC 05771. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 489, 4944-4961  | 4-3 | 7  |
| 532 | MUSE sneaks a peek at extreme ram-pressure stripping events IV. Hydrodynamic and gravitational interactions in the Blue Infalling Group. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 484, 2212-2228 | 4-3 | 21 |
| 531 | Crossing the Line: Active Galactic Nuclei in the Star-forming Region of the BPT Diagram. <b>2019</b> , 876, 12   |     | 18 |
| 530 | The first 62 AGN observed with SDSS-IV MaNGA IV. Gas excitation and star formation rate distributions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 5075-5093                                   | 4-3 | 12 |
| 529 | Addressing the [O III]/H $\beta$ offset of dwarf galaxies in the RESOLVE survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 3541-3549   | 4-3 | 2  |
| 528 | Metallicity and ionization state of the gas in polar-ring galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 4186-4197  | 4-3 | 6  |
| 527 | The evolution and dependence of the local mass-metallicity relation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 5310-5322   | 4-3 | 4  |
| 526 | Properties of ionized outflows in MaNGA DR2 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 344-359  | 4-3 | 26 |
| 525 | PS1-13cbe: the rapid transition of a Seyfert 2 to a Seyfert 1. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 487, 4057-4070   | 4-3 | 5  |
| 524 | The energetics of starburst-driven outflows at $z \sim 1$ from KMOS. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 487, 381-393   | 4-3 | 13 |



|     |  |     |    |
|-----|--|-----|----|
| 523 | A close look at the dwarf AGN of NGC 4395: optical and near-IR integral field spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 691-707  | 4-3 | 9  |
| 522 | A Characteristic Mass Scale in the MassMetallicity Relation of Galaxies. <b>2019</b> , 877, 6  |     | 21 |
| 521 | RadioInfrared correlation for local dusty galaxies and dusty AGNs from the AKARI All-Sky Survey. <b>2019</b> , 71,   |     | 4  |
| 520 | Radio-loud AGN in the first LoTSS data release. <b>2019</b> , 622, A12   |     | 61 |
| 519 | What drives the velocity dispersion of ionized gas in star-forming galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 4463-4472  | 4-3 | 18 |
| 518 | Unveiling the 100 pc scale nuclear radio structure of NGC 6217 with e-MERLIN and the VLA. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 4962-4979  | 4-3 | 3  |
| 517 | Kinematics of the Broad-line Region of 3C 273 from a 10 yr Reverberation Mapping Campaign. <b>2019</b> , 876, 49   |     | 45 |
| 516 | Gemini Imaging of the Host Galaxies of Changing-look Quasars. <b>2019</b> , 876, 75  |     | 7  |
| 515 | Two growing modes and the morphologyQuiescence relation in isolated galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 487, 1927-1945  | 4-3 | 23 |
| 514 | Detection of a double-peaked H $\beta$ component from the accretion disc of NGC 4958. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 1138-1145  | 4-3 | 2  |
| 513 | Hubble Space Telescope Emission-line Images of Nearby 3CR Radio Galaxies: Two Photoionization, Accretion, and Feedback Modes. <b>2019</b> , 870, 53  |     | 8  |
| 512 | The SAMI Galaxy Survey: Quenching of Star Formation in Clusters I. Transition Galaxies. <b>2019</b> , 873, 52  |     | 43 |
| 511 | Variation of the Mid-infrared versus H $\alpha$ Luminosity Correlation with Increasing Redshift for Galaxies in the Local Universe. <b>2019</b> , 874, 79  |     | 1  |
| 510 | The MassMetallicity Relation of Local Active Galaxies. <b>2019</b> , 874, 100  |     | 17 |
| 509 | GASP XIII. Star formation in gas outside galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 482, 4466-4502   | 4-3 | 57 |
| 508 | Spotting the differences between active and non-active twin galaxies on kpc-scales: a pilot study. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 3794-3815   | 4-3 | 2  |
| 507 | Discovery of a diffuse optical line emitting halo in the core of the Centaurus cluster of galaxies: line emission outside the protection of the filaments. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 483, 4984-4998 | 4-3 | 5  |
| 506 | MUSE observations of a changing-look AGN II. The reappearance of the broad emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 123-140   | 4-3 | 15 |

|     |   |     |    |
|-----|---|-----|----|
| 505 | On the different levels of dust attenuation to nebular and stellar light in star-forming galaxies. <b>2019</b> , 71,  |     | 15 |
| 504 | Multidimensional data-driven classification of emission-line galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 1085-1102                        | 4-3 | 5  |
| 503 | Emission-line Metallicities from the Faint Infrared Grism Survey and VLT/MUSE. <b>2019</b> , 874, 125   |     | 1  |
| 502 | The KMOS3D Survey: Demographics and Properties of Galactic Outflows at $z = 0.6\bar{2}.7$ . <b>2019</b> , 875, 21   |     | 75 |
| 501 | The LoTSS view of radio AGN in the local Universe. <b>2019</b> , 622, A17   |     | 56 |
| 500 | Buried Black Hole Growth in IR-selected Mergers: New Results from Chandra. <b>2019</b> , 875, 117   |     | 23 |
| 499 | Outlying H $\alpha$ Emitters in SDSS IV MaNGA. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 428-439  | 4-3 | 1  |
| 498 | Metallicity calibrations for diffuse ionized gas and low-ionization emission regions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 367-381           | 4-3 | 28 |
| 497 | Rapid Turn-on of Type-1 AGN in a Quiescent Early-type Galaxy SDSS1115+0544. <b>2019</b> , 874, 44   |     | 24 |
| 496 | Widespread star formation inside galactic outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 3409-3429   | 4-3 | 53 |
| 495 | H I galaxies with little star formation: an abundance of LIERs. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 3169-3184                               | 4-3 | 8  |
| 494 | GASP IX. AGN and their outflows at the centre of jellyfish galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 486, 486-503                            | 4-3 | 21 |
| 493 | A new diagnostic to separate line emission from star formation, shocks, and AGNs simultaneously in IFU data. <b>2019</b> , 485, L38-L42   |     | 24 |
| 492 | From radio-quiet to radio-silent: low-luminosity Seyfert radio cores. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 3185-3202                         | 4-3 | 4  |
| 491 | Emission line luminosity distributions of Seyfert 2 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 3402-3408                                 | 4-3 | 1  |
| 490 | Two-face(s): ionized and neutral gas winds in the local Universe. <b>2019</b> , 622, A188   |     | 18 |
| 489 | A machine learning artificial neural network calibration of the strong-line oxygen abundance. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 485, 3569-3579 | 4-3 | 11 |
| 488 | Dissecting the main sequence: AGN activity and bulge growth in the local Universe. <b>2019</b> , 482, L129-L133   |     | 12 |

|     |  |     |     |
|-----|--|-----|-----|
| 487 | Discovery of Dying Active Galactic Nucleus in Arp 187: Experience of Drastic Luminosity Decline within 104 yr. <b>2019</b> , 870, 65   |     | 13  |
| 486 | A Uniformly Selected, All-sky, Optical AGN Catalog. <b>2019</b> , 872, 134   |     | 5   |
| 485 | Optical spectroscopy of star-forming regions in dwarf Wolf-Rayet galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 482, 3803-3821                                       | 4-3 | 3   |
| 484 | Spectro-photometric decomposition of galaxy structural components. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 484, 4298-4314   | 4-3 | 14  |
| 483 | Optical Detection of Star Formation in a Cold Dust Cloud in the Counterjet Direction of Centaurus A. <b>2019</b> , 157, 66   |     | 2   |
| 482 | The integrated properties of the CALIFA galaxies: model-derived galaxy parameters and quenching of star formation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 483, 370-380 | 4-3 | 13  |
| 481 | SDSS-IV MaNGA: Inside-out versus Outside-in Quenching of Galaxies in Different Local Environments. <b>2019</b> , 872, 50   |     | 24  |
| 480 | SDSS-IV MaNGA: The Roles of AGNs and Dynamical Processes in Star Formation Quenching in Nearby Disk Galaxies. <b>2019</b> , 870, 19  |     | 16  |
| 479 | De re metallica: the cosmic chemical evolution of galaxies. <b>2019</b> , 27, 1  |     | 203 |
| 478 | 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> , <b>2019</b> , 482, 506-529    | 4-3 | 50  |
| 477 | The AGN-galaxy connection: Low-redshift benchmark & lessons learnt. <b>2019</b> , 15, 144-156  |     |     |
| 476 | The Close AGN Reference Survey (CARS). <b>2019</b> , 627, A53  |     | 32  |
| 475 | Optical Identification of Four Hard X-ray Sources from the INTEGRAL Sky Surveys. <b>2019</b> , 45, 836-846   |     | 2   |
| 474 | AGN All the Way Down? AGN-like Line Ratios Are Common in the Lowest-mass Isolated Quiescent Galaxies. <b>2019</b> , 884, 180   |     | 25  |
| 473 | Comparison of Theoretical Starburst Photoionization Models for Optical Diagnostics. <b>2019</b> , 878, 2   |     | 11  |
| 472 | The Black Hole-Bulge Mass Relation Including Dwarf Galaxies Hosting Active Galactic Nuclei. <b>2019</b> , 887, 245   |     | 25  |
| 471 | The OTELO survey. <b>2019</b> , 631, A11   |     | 5   |
| 470 | The Radius-Luminosity Relationship Depends on Optical Spectra in Active Galactic Nuclei. <b>2019</b> , 886, 42   |     | 47  |

|     |  |     |    |
|-----|--|-----|----|
| 469 | The MAGNUM survey: different gas properties in the outflowing and disc components in nearby active galaxies with MUSE. <b>2019</b> , 622, A146   |     | 58 |
| 468 | Physical conditions in Centaurus A's northern filaments. <b>2019</b> , 627, A6   |     | 1  |
| 467 | Search for AGN counterparts of unidentified Fermi-LAT sources with optical polarimetry. <b>2019</b> , 623, A61   |     | 5  |
| 466 | The MURALES survey. <b>2019</b> , 632, A124  |     | 8  |
| 465 | Ultimate merging at $z \sim 0.1$ . <b>2019</b> , 627, L3   |     | 3  |
| 464 | Low-mass and high-mass supermassive black holes in radio-loud AGNs are spun-up in different evolution paths. <b>2019</b> , 19, 144   |     | 1  |
| 463 | Radio spectral index distribution of SDSS-FIRST sources across optical diagnostic diagrams. <b>2019</b> , 630, A83   |     | 12 |
| 462 | Optical characterization of WISE selected blazar candidates. <b>2019</b> , 630, A55  |     | 12 |
| 461 | A Virgo Environmental Survey Tracing Ionised Gas Emission (VESTIGE). <b>2019</b> , 623, A52  |     | 11 |
| 460 | Secondary Infall in the Seyfert's Sextet: A Plausible Way Out of the Short Crossing Time Paradox. <b>2019</b> , 886, L2  |     | 1  |
| 459 | 1ES 1927+654: An AGN Caught Changing Look on a Timescale of Months. <b>2019</b> , 883, 94  |     | 55 |
| 458 | A comparison of stellar and gas-phase chemical abundances in dusty early-type galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 484, 562-573                            | 4-3 | 11 |
| 457 | Double-peaked narrow emission-line galaxies in LAMOST survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 482, 1889-1899  | 4-3 | 12 |
| 456 | The interstellar medium of dwarf galaxies: new insights from Machine Learning analysis of emission-line spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 483, 1295-1313 | 4-3 | 9  |
| 455 | Characteristics of mid-infrared PAH emission from star-forming galaxies selected at 250 $\mu\text{m}$ in the North Ecliptic Pole field. <b>2019</b> , 71,  |     | 6  |
| 454 | Results of a systematic search for outburst events in 1.4 million galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 482, 98-117   | 4-3 | 7  |
| 453 | Mildly suppressed star formation in central regions of MaNGA Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2019</b> , 482, 194-205                                     | 4-3 | 8  |
| 452 | A New Sample of (Wandering) Massive Black Holes in Dwarf Galaxies from High-resolution Radio Observations. <b>2020</b> , 888, 36   |     | 94 |

|     |   |     |    |
|-----|---|-----|----|
| 451 | Upper boundaries of active galactic nucleus regions in optical diagnostic diagrams. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 496, 1262-1277                                   | 4-3 | 7  |
| 450 | Chemical abundances in active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 496, 2191-2203   | 4-3 | 8  |
| 449 | Host galaxy properties of changing-look AGNs revealed in the MaNGA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 498, 3985-3994  | 4-3 | 3  |
| 448 | A search for H <sub>2</sub> O masers in 100 active dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 499, 1233-1249  | 4-3 |    |
| 447 | The AGN contribution to the UVBIR luminosities of interacting galaxies and its role in identifying the main sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 499, 4325-4369 | 4-3 | 4  |
| 446 | SDSS-IV MaNGA: the indispensable role of bars in enhancing the central star formation of low-z galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 499, 1406-1423              | 4-3 | 9  |
| 445 | Changing look active galactic nuclei in the MaNGA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 497, 192-203   | 4-3 | 7  |
| 444 | Populating the Low-mass End of the $M_{BH} \propto \sigma_{*}$ Relation. <b>2020</b> , 898, L3  |     | 22 |
| 443 | Environments of dwarf galaxies with optical AGN characteristics. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 496, 2577-2590  | 4-3 | 3  |
| 442 | SDSS IV MaNGA: Metallicity and ionisation parameter in local star-forming galaxies from Bayesian fitting to photoionisation models. <b>2020</b> , 636, A42  |     | 22 |
| 441 | Effect of bars on evolution of SDSS spiral galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 494, 5839-5850  | 4-3 | 3  |
| 440 | H II regions in the CALIFA survey: I. catalogue presentation. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 494, 1622-1646   | 4-3 | 19 |
| 439 | SDSS-IV MaNGA: spatially resolved star formation in barred galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 495, 4158-4169  | 4-3 | 12 |
| 438 | K-CRASH: Strangulation and ram pressure stripping in galaxy cluster members at $0.3 < z < 0.6$ . <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 496, 3841-3861                      | 4-3 | 5  |
| 437 | A cautionary tale of attenuation in star-forming regions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 494, 4751-4770   | 4-3 | 2  |
| 436 | AT2017gbl: a dust obscured TDE candidate in a luminous infrared galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 498, 2167-2195   | 4-3 | 10 |
| 435 | A quantitative demonstration that stellar feedback locally regulates galaxy growth. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 499, 1172-1187                                   | 4-3 | 1  |
| 434 | Optical spectral characterization of the TeV extreme blazar 2WHSP J073326.7+515354. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 494, 6036-6042                                   | 4-3 | 4  |

|     |   |     |    |
|-----|---|-----|----|
| 433 | The environmental dependence of X-ray AGN activity at $z \sim 0.4$ . <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 498, 4095-4108  | 4-3 | 3  |
| 432 | Clues on the history of early-type galaxies from SDSS spectra and GALEX photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 497, 3251-3263   | 4-3 | 8  |
| 431 | First spectroscopic study of ionised gas emission lines in the extreme low surface brightness galaxy Malin 1. <b>2020</b> , 637, A21  |     | 2  |
| 430 | AGN and star formation properties of inside-out assembled galaxy candidates at $z$ . <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 498, 4345-4355  | 4-3 | 4  |
| 429 | Stars and gas in the most metal-poor galaxies II. COS and MUSE observations of SBS 0335-052E. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 500, 2908-2927                                   | 4-3 | 6  |
| 428 | Discovery and follow-up of ASASSN-19dj: an X-ray and UV luminous TDE in an extreme post-starburst galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 500, 1673-1696                       | 4-3 | 24 |
| 427 | K-CLASH: spatially resolving star-forming galaxies in field and cluster environments at $z \sim 0.6$ . <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 496, 649-675                            | 4-3 | 7  |
| 426 | Hypermassive black holes have faint broad and narrow emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 497, 2992-3010  | 4-3 | 1  |
| 425 | Powerful ionized gas outflows in the interacting radio galaxy 4C+29.30. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 497, 5103-5117   | 4-3 | 5  |
| 424 | Ionized outflows in local luminous AGN: what are the real densities and outflow rates?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 498, 4150-4177   | 4-3 | 37 |
| 423 | Local AGN survey (LASr): I. Galaxy sample, infrared colour selection, and predictions for AGN within 100 Mpc. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 494, 1784-1816                   | 4-3 | 5  |
| 422 | Chemodynamics of green pea galaxies II. Outflows and turbulence driving the escape of ionizing photons and chemical enrichment. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 494, 3541-3561 | 4-3 | 9  |
| 421 | NGC 7469 as seen by MEGARA: new results from high-resolution IFU spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 493, 3656-3675  | 4-3 | 5  |
| 420 | Host Galaxies of Type Ic and Broad-lined Type Ic Supernovae from the Palomar Transient Factory: Implications for Jet Production. <b>2020</b> , 892, 153   |     | 25 |
| 419 | Stellar population properties of ETGs in compact groups of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 493, 3238-3254  | 4-3 | 1  |
| 418 | Characterizing some Gaia Alerts with LAMOST and SDSS. <b>2020</b> , 365, 1  |     |    |
| 417 | The Variability of the Star Formation Rate in Galaxies. I. Star Formation Histories Traced by EW(H $\beta$ ) and EW(H $\alpha$ ). <b>2020</b> , 892, 87   |     | 11 |
| 416 | H i absorption towards radio active galactic nuclei of different accretion modes. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 494, 5161-5177   | 4-3 | 5  |

|     |  |     |    |
|-----|--|-----|----|
| 415 | Diffuse LINER-type emission from extended disc regions of barred galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 496, 36-48   | 4-3 | 2  |
| 414 | Measuring the Metallicity of Early-type Galaxies. <b>2020</b> , 893, L33   |     | 3  |
| 413 | Wolf-Rayet Galaxies in SDSS-IV MaNGA. I. Catalog Construction and Sample Properties. <b>2020</b> , 896, 121  |     | 8  |
| 412 | Optical spectroscopy of type 2 LINERs. <b>2020</b> , 635, A50  |     | 3  |
| 411 | The Interplay between Star Formation and Black Hole Accretion in Nearby Active Galaxies. <b>2020</b> , 896, 108  |     | 20 |
| 410 | A Search for Optical AGN Variability in 35,000 Low-mass Galaxies with the Palomar Transient Factory. <b>2020</b> , 896, 10   |     | 29 |
| 409 | Multiphase outflows in post-starburst E+A galaxies - II. A direct connection between the neutral and ionized outflow phases. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 494, 5396-5420 | 4-3 | 14 |
| 408 | Introducing the Search for Intermediate-mass Black Holes in Nearby Galaxies (SIBLING) Survey. <b>2020</b> , 889, 113   |     | 15 |
| 407 | Multiwavelength Study of an X-Ray Tidal Disruption Event Candidate in NGC 5092. <b>2020</b> , 891, 121   |     | 7  |
| 406 | The AMUSING++ Nearby Galaxy Compilation. I. Full Sample Characterization and Galactic-scale Outflow Selection. <b>2020</b> , 159, 167  |     | 33 |
| 405 | An [O iii] search for extended emission around AGN with H i mapping: a distant cloud ionized by Mkn 1. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 496, 1035-1050                       | 4-3 | 3  |
| 404 | Searching for super-Eddington quasars using a photon trapping accretion disc model. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 492, 4058-4079  | 4-3 | 2  |
| 403 | Ionized gas outflow signatures in SDSS-IV MaNGA active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 492, 4680-4696  | 4-3 | 28 |
| 402 | Milky Way analogues in MaNGA: multiparameter homogeneity and comparison to the Milky Way. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 491, 3672-3701                                    | 4-3 | 12 |
| 401 | Spectral Classification and Ionized Gas Outflows in $z \sim 2$ WISE-selected Hot Dust-obscured Galaxies. <b>2020</b> , 888, 110  |     | 9  |
| 400 | NGC 6240: A triple nucleus system in the advanced or final state of merging. <b>2020</b> , 633, A79  |     | 15 |
| 399 | A Variant Stellar-to-nebular Dust Attenuation Ratio on Subgalactic and Galactic Scales. <b>2020</b> , 888, 88  |     | 4  |
| 398 | Outflows in star-forming galaxies: Stacking analyses of resolved winds and the relation to their hosts properties. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 493, 3081-3097           | 4-3 | 12 |



|     |   |     |    |
|-----|---|-----|----|
| 397 | Studying the ISM at ~10 pc scale in NGC 7793 with MUSE. <b>2020</b> , 635, A134   |     | 13 |
| 396 | Chemical abundances of Seyfert 2 AGNs II. Comparing oxygen abundances from distinct methods using SDSS. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 492, 468-479 | 4-3 | 12 |
| 395 | Galaxies hosting an active galactic nucleus: a view from the CALIFA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 492, 3073-3090                           | 4-3 | 27 |
| 394 | TXS 2116+077: A Gamma-Ray Emitting Relativistic Jet Hosted in a Galaxy Merger. <b>2020</b> , 892, 133   |     | 3  |
| 393 | Measuring the Metallicity of Early-type Galaxies. I. Composite Region. <b>2021</b> , 252, 8   |     | 2  |
| 392 | The MAGPI survey: Science goals, design, observing strategy, early results and theoretical framework. <b>2021</b> , 38,   |     | 4  |
| 391 | Evidence for obscured broad [O III] components in Type-2 AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 502, 2508-2512   | 4-3 | 4  |
| 390 | Exploring the AGN-merger connection in Arp 245 I: Nuclear star formation and gas outflow in NGC 2992. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 502, 3618-3637 | 4-3 | 3  |
| 389 | SDSS-IV MaNGA: the physical origin of off-galaxy H II blobs in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> ,   | 4-3 | 0  |
| 388 | Metal-THINGS: On the Metallicity and Ionization of ULX Sources in NGC 925. <b>2021</b> , 906, 42  |     | 1  |
| 387 | The Landscape of Galaxies Harboring Changing-look Active Galactic Nuclei in the Local Universe. <b>2021</b> , 907, L21  |     | 7  |
| 386 | OUP accepted manuscript. <i>Monthly Notices of the Royal Astronomical Society</i> ,   | 4-3 | 11 |
| 385 | A Virgo Environmental Survey Tracing Ionised Gas Emission (VESTIGE). <b>2021</b> , 646, A139  |     | 15 |
| 384 | Physics of ULIRGs with MUSE and ALMA: The PUMA project. <b>2021</b> , 646, A101   |     | 3  |
| 383 | A reassessment of strong line metallicity conversions in the machine learning era. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 503, 1082-1095                    | 4-3 | 6  |
| 382 | Mid-infrared Outbursts in Nearby Galaxies (MIRONG). I. Sample Selection and Characterization. <b>2021</b> , 252, 32   |     | 8  |
| 381 | AT 2019avd: a novel addition to the diverse population of nuclear transients. <b>2021</b> , 647, A9   |     | 7  |
| 380 | A Comparison of Rest-frame Ultraviolet and Optical Emission-line Diagnostics in the Lensed Galaxy SDSS J1723+3411 at Redshift $z=1.3293$ . <b>2021</b> , 908, 154                             |     | 4  |

|     |  |     |    |
|-----|--|-----|----|
| 379 | Unravelling the physics of multiphase AGN winds through emission line tracers. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 503, 1568-1585   | 4-3 | 4  |
| 378 | Resolving a dusty, star-forming SHIZELS galaxy at $z = 2.2$ with HST, ALMA, and SINFONI on kiloparsec scales. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 503, 2622-2638  | 4-3 | 6  |
| 377 | A possible sub-kiloparsec dual AGN buried behind the galaxy curtain. <b>2021</b> , 646, A153   |     | 5  |
| 376 | H i-MaNGA: tracing the physics of the neutral and ionized ISM with the second data release. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 503, 1345-1366  | 4-3 | 10 |
| 375 | [C ii] and CO Emission along the Bar and Counter-arms of NGC 7479*. <b>2021</b> , 909, 204   |     | 1  |
| 374 | The KMOS3D Survey: Investigating the Origin of the Elevated Electron Densities in Star-forming Galaxies at $1 < z < 3$ . <b>2021</b> , 909, 78   |     | 8  |
| 373 | The spatially resolved gas and dust connection in neutral inflows and outflows in nearby AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 503, 4748-4766  | 4-3 | 3  |
| 372 | The non-linear infrared-radio correlation of low- $z$ galaxies: implications for redshift evolution, a new radio SFR recipe, and how to minimize selection bias. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 504, 118-145 | 4-3 | 8  |
| 371 | An XMM-Newton study of active/inactive galaxy pairs. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 504, 393-405   | 4-3 | 1  |
| 370 | Outflows, Shocks, and Coronal Line Emission in a Radio-selected AGN in a Dwarf Galaxy. <b>2021</b> , 910, 5  |     | 9  |
| 369 | BAT AGN Spectroscopic Survey XXVII: scattered X-Ray radiation in obscured active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 504, 428-443  | 4-3 | 6  |
| 368 | Optical spectroscopy of blazars for the Cherenkov Telescope Array.   |     | 3  |
| 367 | MAGNUM survey: Compact jets causing large turmoil in galaxies. <b>2021</b> , 648, A17  |     | 17 |
| 366 | Search for gas accretion imprints in voids: II. The galaxy Ark 18 as a result of a dwarf-dwarf merger. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 504, 6179-6197   | 4-3 | 1  |
| 365 | The Diverse Morphologies and Structures of Dwarf Galaxies Hosting Optically Selected Active Massive Black Holes. <b>2021</b> , 911, 134  |     | 4  |
| 364 | The Complex Gaseous and Stellar Environments of the Nearby Dual Active Galactic Nucleus Mrk 739. <b>2021</b> , 911, 100  |     | 2  |
| 363 | A Machine-learning Approach to Integral Field Unit Spectroscopy Observations. II. H ii Region Line Ratios. <b>2021</b> , 910, 129  |     | 2  |
| 362 | Asymmetry Revisited: The Effect of Dust Attenuation and Galaxy Inclination. <b>2021</b> , 911, 145   |     | 1  |

|     |   |     |    |
|-----|---|-----|----|
| 361 | Jet Accretion System in the Nearby mJy Radio Galaxies. <b>2021</b> , 911, 17  |     | 2  |
| 360 | Mass and Environment as Drivers of Galaxy Evolution. IV. On the Quenching of Massive Central Disk Galaxies in the Local Universe. <b>2021</b> , 911, 57   |     | 7  |
| 359 | Deciphering the origin of ionized gas in IC 1459 with VLT/MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 504, 5087-5097   | 4-3 | 0  |
| 358 | AGNs in small galaxy systems: comparing the main properties of active objects in pairs, triplets, and groups. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 504, 4389-4399 | 4-3 | 0  |
| 357 | ASASSN-14ko is a Periodic Nuclear Transient in ESO 253-G003. <b>2021</b> , 910, 125   |     | 16 |
| 356 | GASP XXXIV: Unfolding the Thermal Side of Ram Pressure Stripping in the Jellyfish Galaxy JO201. <b>2021</b> , 911, 144  |     | 11 |
| 355 | Star formation quenching stages of active and non-active galaxies. <b>2021</b> , 648, A64   |     | 5  |
| 354 | Quantifying Feedback from Narrow Line Region Outflows in Nearby Active Galaxies. III. Results for the Seyfert 2 Galaxies Markarian 3, Markarian 78, and NGC 1068* □ <b>2021</b> , 910, 139            |     | 11 |
| 353 | Optical emission lines in the most massive galaxies: Morphology, kinematics, and ionisation properties. <b>2021</b> , 649, A63  |     | 2  |
| 352 | The nuclear environment of NGC 2442: a Compton-thick low-luminosity AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 505, 223-235  | 4-3 | 2  |
| 351 | Luminous Type II Short-Plateau Supernovae 2006Y, 2006ai, and 2016egz: A Transitional Class from Stripped Massive Red Supergiants. <b>2021</b> , 913, 55   |     | 5  |
| 350 | Nowhere to hide: Radio-faint AGN in the GOODS-N field. <b>2021</b> , 649, A27   |     | 2  |
| 349 | Stellar Population Inference with Prospector. <b>2021</b> , 254, 22   |     | 40 |
| 348 | Interpreting automatic AGN classifiers with saliency maps.  |     | 4  |
| 347 | Chemical abundances in the nuclear region of nearby galaxies from the Palomar Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 505, 4289-4309                         | 4-3 | 1  |
| 346 | Clumpy Star Formation and AGN Activity in the Dwarf-Dwarf Galaxy Merger Mrk 709. <b>2021</b> , 912, 89  |     | 4  |
| 345 | Raining in MKW 3 s: A Chandra-MUSE Analysis of X-Ray Cold Filaments around 3CR 318.1. <b>2021</b> , 912, L25  |     | 1  |
| 344 | Distinguishing Tidal Disruption Events from Impostors. <b>2021</b> , 217, 1   |     | 8  |

|     |  |     |    |
|-----|--|-----|----|
| 343 | Chemical abundance of the LINER galaxy UGC 4805 with SDSS-IV MaNGA. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 505, 2087-2102  | 4-3 | 3  |
| 342 | A Chandra and HST View of WISE-selected AGN Candidates in Dwarf Galaxies. <b>2021</b> , 914, 133   |     | 2  |
| 341 | External gas accretion provides a fresh gas supply to the active S0 galaxy NGC 5077. <b>2021</b> , 650, A34  |     | 1  |
| 340 | Predicting the Spectrum of UGC 2885, Rubin's Galaxy with Machine Learning. <b>2021</b> , 914, 142  |     | 0  |
| 339 | PGC 38025: A Star-forming Lenticular Galaxy with an Off-nuclear Star-forming Core. <b>2021</b> , 915, 1  |     | 1  |
| 338 | Star formation scaling relations at ~100 pc from PHANGS: Impact of completeness and spatial scale. <b>2021</b> , 650, A134   |     | 14 |
| 337 | A study of the central stellar populations of galaxies in SDSS-IV MaNGA: identification of a subsample with unusually young and massive stars. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 506, 727-740 | 4-3 | 1  |
| 336 | A systematic search for changing-look quasars in SDSS-II using difference spectra. <b>2021</b> , 650, A33  |     | 1  |
| 335 | The host galaxy of the short GRB 050709. <b>2021</b> , 650, A117   |     | 2  |
| 334 | Do gas clouds in narrow-line regions of Seyfert galaxies come from their nuclei?. <b>2021</b> , 73, 1152-1165  |     | 0  |
| 333 | The connection between star formation and supermassive black hole activity in the local Universe. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 506, 2619-2637  | 4-3 | 0  |
| 332 | Local Active Galactic Nuclei with Large Broad-H $\beta$ Variability Reside in Red Galaxies. <b>2021</b> , 915, 63  |     | 1  |
| 331 | An AMUSING look at the host of the periodic nuclear transient ASASSN-14ko reveals a second AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 506, 6014-6028  | 4-3 | 2  |
| 330 | Chemical abundances in Seyfert galaxies VI. Empirical abundance calibration. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 507, 466-474   | 4-3 | 2  |
| 329 | A search for active galactic nuclei in low-mass compact galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 506, 4702-4714  | 4-3 | 4  |
| 328 | A Gemini-NIFS view of the merger remnant NGC 34. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 506, 4354-4373   | 4-3 | 0  |
| 327 | The metal-poor dwarf irregular galaxy candidate next to Mrk 1172. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 506, 3527-3539  | 4-3 | 0  |
| 326 | Fundamental X-ray corona parameters of Swift/BAT AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 506, 4960-4978  | 4-3 | 5  |

|     |   |     |    |
|-----|---|-----|----|
| 325 | The role of gas kinematics in setting metallicity gradients at high redshift. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 506, 1295-1308                             | 4-3 | 2  |
| 324 | Active galactic nuclei catalog from the AKARI NEP-Wide field. <b>2021</b> , 651, A108   |     | 2  |
| 323 | Radiative Driving of the AGN Outflows in the Narrow-line Seyfert 1 Galaxy NGC 4051* □ <b>2021</b> , 916, 31   |     | 3  |
| 322 | SDSS-IV MaNGA: Refining Strong Line Diagnostic Classifications Using Spatially Resolved Gas Dynamics. <b>2021</b> , 915, 35   |     | 12 |
| 321 | The Low-redshift Lyman-continuum Survey: [S ii] Deficiency and the Leakage of Ionizing Radiation. <b>2021</b> , 916, 3  |     | 7  |
| 320 | A Giant Loop of Ionized Gas Emerging from the Tumultuous Central Region of IC 5063*. <b>2021</b> , 917, 85  |     | 1  |
| 319 | Kiloparsec-scale AGN outflows and feedback in merger-free galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 507, 3985-3997                                       | 4-3 | 5  |
| 318 | Capturing dual AGN activity and kiloparsec-scale outflows in IRAS 20210+1121.   |     | 1  |
| 317 | LLAMA: Stellar populations in the nuclei of ultra-hard X-ray-selected AGN and matched inactive galaxies.  |     | 1  |
| 316 | The Impact of Low-luminosity AGNs on Their Host Galaxies: A Radio and Optical Investigation of the Kiloparsec-scale Outflow in MaNGA 1-166919. <b>2021</b> , 916, 102                             |     | 2  |
| 315 | Estimating Dust Attenuation From Galactic Spectra. II. Stellar and Gas Attenuation in Star-forming and Diffuse Ionized Gas Regions in MaNGA. <b>2021</b> , 917, 72                                |     | 2  |
| 314 | Searching for Low-redshift Faint Galaxies with MMT/Hectospec. <b>2021</b> , 256, 4  |     |    |
| 313 | Compact Elliptical Galaxies Hosting Active Galactic Nuclei in Isolated Environments. <b>2021</b> , 917, L9  |     | 0  |
| 312 | Assessing the sources of reionisation: a spectroscopic case study of a 30□ensed galaxy at $z \sim 5$ with Ly□Civ, Mg□ii, and [Ne□iii]. <i>Monthly Notices of the Royal Astronomical Society</i> , | 4-3 | 1  |
| 311 | Anomalous H□Emission Line Profile Detected at the Center of DDO 53. <b>2021</b> , 919, 73   |     |    |
| 310 | LUCI: A Python Package for SITELE Spectral Analysis. <b>2021</b> , 5, 208   |     |    |
| 309 | Can nebular Hell emission be explained by ultra-luminous X-ray sources?.  |     | 5  |
| 308 | Hardness of ionizing radiation fields in MaNGA star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 508, 1084-1101                                     | 4-3 | 1  |

|     |   |     |    |
|-----|---|-----|----|
| 307 | A Massive Quiescent Galaxy Confirmed in a Protocluster at $z = 3.09$ . <b>2021</b> , 919, 6   |     | 3  |
| 306 | Host galaxy line diagnostics for the candidate tidal disruption events XMMSL1-111527.3+180638 and PTF09axc. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 507, 6196-6204   | 4-3 |    |
| 305 | Classifying Seyfert Galaxies with Deep Learning. <b>2021</b> , 256, 34  |     | 0  |
| 304 | The diffuse ionized gas (DIG) in star-forming galaxies: the influence of aperture effects on local H II regions. <i>Monthly Notices of the Royal Astronomical Society</i> ,                           | 4-3 | 6  |
| 303 | An Exquisitely Deep View of Quenching Galaxies through the Gravitational Lens: Stellar Population, Morphology, and Ionized Gas. <b>2021</b> , 919, 20   |     | 2  |
| 302 | ZFIRE: The Beginning of the End for Massive Galaxies at $z \sim 2$ and Why Environment Matters. <b>2021</b> , 919, 57   |     | 1  |
| 301 | OUP accepted manuscript. <i>Monthly Notices of the Royal Astronomical Society</i> ,   | 4-3 | 0  |
| 300 | The SAMI Galaxy Survey: reconciling strong emission line metallicity diagnostics using metallicity gradients. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 502, 3357-3373 | 4-3 | 7  |
| 299 | The complex multi-component outflow of the Seyfert galaxy NGC 7130. <b>2021</b> , 645, A130   |     | 6  |
| 298 | OUP accepted manuscript. <i>Monthly Notices of the Royal Astronomical Society</i> ,   | 4-3 | 5  |
| 297 | Spectroscopic follow-up of variability-selected active galactic nuclei in the Chandra Deep Field South. <b>2009</b> , 497, 81-95  |     | 12 |
| 296 | OASIS integral-field spectroscopy of the central kpc in 11 Seyfert 2 galaxies. <b>2009</b> , 500, 1287-1325   |     | 36 |
| 295 | PMAS optical integral field spectroscopy of luminous infrared galaxies. <b>2009</b> , 506, 1541-1562  |     | 35 |
| 294 | The discovery of LINERs and a premonition that black holes are found in every galaxy. <b>2009</b> , 500, 201-202  |     | 2  |
| 293 | Study of star-forming galaxies in SDSS up to redshift 0.4. <b>2009</b> , 505, 529-539   |     | 25 |
| 292 | Study of star-forming galaxies in SDSS up to redshift 0.4. <b>2010</b> , 519, A31   |     | 61 |
| 291 | PMAS optical integral field spectroscopy of luminous infrared galaxies. <b>2010</b> , 522, A7   |     | 21 |
| 290 | Environmental dependence of local luminous infrared galaxies. <b>2010</b> , 522, A33  |     | 58 |

- 289 Activity in galactic nuclei of cluster and field galaxies in the local universe. **2012**, 538, A15 38
- 288 The X-ray emission of local luminous infrared galaxies. **2011**, 535, A93 62
- 287 Extranuclear H $\alpha$  emitting complexes in low-z(U)LIRGs: precursors of tidal dwarf galaxies?. **2012**, 538, A61 11
- 286 The environment of AGNs and the activity degree of their surrounding galaxies. **2012**, 548, A37 6
- 285 Low-frequency radio observations of Seyfert galaxies: A test of the unification scheme. **2013**, 554, A85 9
- 284 Far-UV to mid-IR properties of nearby radio galaxies. **2015**, 581, A33 4
- 283 From star-forming galaxies to AGN: the global HI content from a stacking experiment. **2015**, 580, A43 17
- 282 Galaxy-wide outflows in  $z \sim 1.5$  luminous obscured quasars revealed through near-IR slit-resolved spectroscopy. **2015**, 574, A82 61
- 281 The outer filament of Centaurus A as seen by MUSE. **2015**, 575, L4 15
- 280 Central enhancement of the nitrogen-to-oxygen abundance ratio in barred galaxies. **2015**, 584, A88 17
- 279 Star formation and black hole accretion activity in rich local clusters of galaxies. **2016**, 588, A105 3
- 278 Ionization processes in a local analogue of distant clumpy galaxies: VLT MUSE IFU spectroscopy and FORS deep images of the TDG NGC 5291N. **2016**, 585, A79 11
- 277 The physical properties of Spitzer/IRS galaxies derived from their UV to 22 $\mu$ m spectral energy distribution. **2017**, 597, A51 6
- 276 Light breeze in the local Universe. **2017**, 606, A36 30
- 275 Infrared signature of active massive black holes in nearby dwarf galaxies. **2017**, 602, A28 23
- 274 Strong dependence of Type Ia supernova standardization on the local specific star formation rate. **2020**, 644, A176 40
- 273 Galaxy evolution in merging clusters: The passive core of the "Train Wreck" cluster of galaxies, A 520. **2017**, 607, A131 21
- 272 The host of the Type I SLSN 2017egm. **2018**, 610, A11 19



|     |  |     |
|-----|--|-----|
| 271 | The MURALES survey. <b>2018</b> , 619, A83   | 3   |
| 270 | Super star cluster feedback driving ionization, shocks and outflows in the halo of the nearby starburst ESO 338-IG04. <b>2018</b> , 619, A131        | 14  |
| 269 | Double-peak emission line galaxies in the SDSS catalogue. <b>2020</b> , 641, A171  | 5   |
| 268 | Circumnuclear regions of different BPT types in star-forming MaNGA galaxies: AGN detectability. <b>2020</b> , 639, A96                               | 4   |
| 267 | MUSE view of Arp220: Kpc-scale multi-phase outflow and evidence for positive feedback. <b>2020</b> , 643, A139                                       | 8   |
| 266 | Galaxy-scale ionised winds driven by ultra-fast outflows in two nearby quasars. <b>2020</b> , 644, A15   | 7   |
| 265 | The MURALES survey. <b>2021</b> , 645, A12   | 5   |
| 264 | AGN-driven outflows and the AGN feedback efficiency in young radio galaxies. <b>2020</b> , 644, A54  | 14  |
| 263 | Nuclear activity in galaxy pairs: a spectroscopic analysis of 48 UZC-BGPs. <b>2008</b> , 484, 655-670  | 3   |
| 262 | Stellar population analysis on local infrared-selected galaxies. <b>2009</b> , 495, 457-469  | 16  |
| 261 | Optical Line Diagnostics of $z \sim 1$ Optically Faint Ultraluminous Infrared Galaxies in the Spitzer Bootes Survey. <b>2007</b> , 663, 204-217      | 49  |
| 260 | The Host Galaxy and the Extended Emission-Line Region of the Radio Galaxy 3C 79. <b>2008</b> , 677, 79-91  | 16  |
| 259 | Metallicities and Physical Conditions in Star-forming Galaxies at $z \sim 1.0$ . <b>2008</b> , 678, 758-779  | 138 |
| 258 | DYNAMICAL CONSTRAINTS ON THE MASSES OF THE NUCLEAR STAR CLUSTER AND BLACK HOLE IN THE LATE-TYPE SPIRAL GALAXY NGC 3621. <b>2009</b> , 690, 1031-1044 | 52  |
| 257 | INSPIRALLING SUPERMASSIVE BLACK HOLES: A NEW SIGNPOST FOR GALAXY MERGERS. <b>2009</b> , 698, 956-965   | 148 |
| 256 | GAS-PHASE OXYGEN GRADIENTS IN STRONGLY INTERACTING GALAXIES. I. EARLY-STAGE INTERACTIONS. <b>2010</b> , 723, 1255-1271                               | 144 |
| 255 | THE METALLICITIES OF LOW STELLAR MASS GALAXIES AND THE SCATTER IN THE MASS-METALLICITY RELATION. <b>2012</b> , 750, 120                              | 71  |
| 254 | The physical properties of galaxies with unusually high gas-phase metallicity. <b>2020</b> , 20, 020   | 1   |

|     |  |     |    |
|-----|--|-----|----|
| 253 | What drives the redshift evolution of strong emission line ratios?. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 493, 580-585  | 4-3 | 17 |
| 252 | Unravelling the enigmatic ISM conditions in MinkowskiĀ object. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 499, 4940-4960   | 4-3 | 2  |
| 251 | Constraining photoionization models with a reprojected optical diagnostic diagram. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 499, 5749-5764   | 4-3 | 6  |
| 250 | Metallicity and X-ray luminosity variations in NGC 922. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 500, 962-975  | 4-3 | 2  |
| 249 | Evaluating hydrodynamical simulations with green valley galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 502, 3685-3702  | 4-3 | 4  |
| 248 | The effects of star formation history in the SFRM* relation of H ii galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 500, 3240-3253  | 4-3 | 1  |
| 247 | A population of galaxy-scale jets discovered using LOFAR. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 500, 4921-4936  | 4-3 | 10 |
| 246 | LeMMINGs III. The e-MERLIN legacy survey of nearby galaxies. The deepest radio view of the Palomar sample on parsec scale. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 500, 4749-4767 | 4-3 | 11 |
| 245 | Chemical abundances of Seyfert 2 AGNs IV. Composite models calculated by photoionization + shocks. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2020</b> , 501, 1370-1383                         | 4-3 | 7  |
| 244 | A DIRECT LINKAGE BETWEEN AGN OUTFLOWS IN THE NARROW-LINE REGIONS AND THE X-RAY EMISSION FROM THE ACCRETION DISKS. <b>2016</b> , 151, 81  |     | 4  |
| 243 | Z-FIRE: ISM PROPERTIES OF THEz= 2.095 COSMOS CLUSTER. <b>2016</b> , 819, 100   |     | 24 |
| 242 | ISM EXCITATION AND METALLICITY OF STAR-FORMING GALAXIES ATz? 3.3 FROM NEAR-IR SPECTROSCOPY. <b>2016</b> , 822, 42  |     | 91 |
| 241 | THE VIRUS-P EXPLORATION OF NEARBY GALAXIES (VENGA): RADIAL GAS INFLOW AND SHOCK EXCITATION IN NGC 1042. <b>2016</b> , 823, 85  |     | 9  |
| 240 | THE X-RAY PROPERTIES OF MILLION SOLAR MASS BLACK HOLES. <b>2016</b> , 825, 139   |     | 11 |
| 239 | A NEW POPULATION OF COMPTON-THICK AGNs IDENTIFIED USING THE SPECTRAL CURVATURE ABOVE 10 keV. <b>2016</b> , 825, 85   |     | 70 |
| 238 | APERTURE EFFECTS ON THE OXYGEN ABUNDANCE DETERMINATIONS FROM CALIFA DATA. <b>2016</b> , 826, 71  |     | 17 |
| 237 | RADIAL DISTRIBUTION OF ISM GAS-PHASE METALLICITY IN CLASH CLUSTERS ATz~ 0.35: A NEW OUTLOOK ON ENVIRONMENTAL IMPACT ON GALAXY EVOLUTION. <b>2016</b> , 831, 104  |     | 11 |
| 236 | Dimensionality Reduction of SDSS Spectra with Variational Autoencoders. <b>2020</b> , 160, 45  |     | 11 |

|     |   |    |
|-----|---|----|
| 235 | The Effect of Environment on AGN Activity: The Properties of Radio and Optical AGN in Void, Isolated, and Group Galaxies. <b>2020</b> , 160, 227  | 4  |
| 234 | Evidence for Shock-heated Gas in the Taffy Galaxies and Bridge from Optical Emission-line IFU Spectroscopy. <b>2019</b> , 878, 161  | 6  |
| 233 | X-shaped Radio Galaxies: Optical Properties, Large-scale Environment, and Relationship to Radio Structure. <b>2019</b> , 887, 266   | 6  |
| 232 | The Physical Properties of S0 Galaxy PGC 26218: The Origin of Starburst and Star Formation. <b>2020</b> , 889, 132  | 4  |
| 231 | A Second Look at 12 Candidate Dual AGNs Using BAYMAX. <b>2020</b> , 892, 29   | 5  |
| 230 | Spinning Bar and a Star-formation Inefficient Repertoire: Turbulence in Hickson Compact Group NGC 7674. <b>2020</b> , 893, 26   | 2  |
| 229 | Dust Attenuation Curve for Local Subgalactic Star-forming Regions. <b>2020</b> , 893, 94  | 2  |
| 228 | Gemini Near-Infrared Field Spectrograph Observations of the Seyfert 2 Galaxy Mrk 3: Feeding and Feedback on Galactic and Nuclear Scales. <b>2020</b> , 893, 80                          | 8  |
| 227 | Toward an Understanding of the Massive Red Spiral Galaxy Formation. <b>2020</b> , 897, 162  | 10 |
| 226 | A Mid-infrared Flare in the Active Galaxy MCG-02-04-026: Dust Echo of a Nuclear Transient Event. <b>2020</b> , 898, 129   | 6  |
| 225 | The Effect of Bars on the Ionized ISM: Optical Emission Lines from Milky Way Analogs. <b>2020</b> , 898, 116  | 11 |
| 224 | Nuclear X-Ray Activity in Low-surface-brightness Galaxies: Prospects for Constraining the Local Black Hole Occupation Fraction with a Chandra Successor Mission. <b>2020</b> , 898, 106 | 2  |
| 223 | Gas Content Regulates the Life Cycle of Star Formation and Black Hole Accretion in Galaxies. <b>2020</b> , 901, 42  | 16 |
| 222 | Some Die Filthy Rich: The Diverse Molecular Gas Contents of Post-starburst Galaxies Probed by Dust Absorption. <b>2020</b> , 900, 107   | 5  |
| 221 | A Machine-learning Approach to Integral Field Unit Spectroscopy Observations. I. H ii Region Kinematics. <b>2020</b> , 901, 152   | 3  |
| 220 | A Catalog of 406 AGNs in MaNGA: A Connection between Radio-mode AGNs and Star Formation Quenching. <b>2020</b> , 901, 159   | 10 |
| 219 | Dying of the Light: An X-Ray Fading Cold Quasar at $z \sim 0.405$ . <b>2020</b> , 903, 106  | 3  |
| 218 | Galaxy and Mass Assembly (GAMA): A WISE Study of the Activity of Emission-line Systems in G23. <b>2020</b> , 903, 91  | 2  |

|     |  |     |   |
|-----|--|-----|---|
| 217 | ALMaQUEST. IV. The ALMA-MaNGA QUEnching and STar Formation (ALMaQUEST) Survey. <b>2020</b> , 903, 145  | 15  |   |
| 216 | Broadband Selection, Spectroscopic Identification, and Physical Properties of a Population of Extreme Emission-line Galaxies at $z=3$ . <b>2020</b> , 904, 180   | 2   |   |
| 215 | Integral Field Spectroscopy of Fast Outflows in Dwarf Galaxies with AGNs. <b>2020</b> , 905, 166   | 10  |   |
| 214 | Monitoring AGNs with H $\beta$ Asymmetry. II. Reverberation Mapping of Three Seyfert Galaxies Historically Displaying H $\beta$ Profiles with Changing Asymmetry: Mrk 79, NGC 3227, and Mrk 841. <b>2020</b> , 905, 77 | 7   |   |
| 213 | Powerful t-SNE Technique Leading to Clear Separation of Type-2 AGN and H ii Galaxies in BPT Diagrams. <b>2020</b> , 905, 97  | 4   |   |
| 212 | Swift/UVOT+MaNGA (SwiM) Value-added Catalog. <b>2020</b> , 251, 11   | 2   |   |
| 211 | Hidden AGNs in Dwarf Galaxies Revealed by MaNGA: Light Echoes, Off-nuclear Wanderers, and a New Broad-line AGN. <b>2020</b> , 898, L30   | 32  |   |
| 210 | The First Integral Field Unit Spectroscopic View of Shocked Cluster Galaxies. <b>2020</b> , 905, L22   | 4   |   |
| 209 | MISCLASSIFIED TYPE 1 AGNS IN THE LOCAL UNIVERSE. <b>2014</b> , 47, 167-178   | 10  |   |
| 208 | Are All Post-starbursts Mergers? HST Reveals Hidden Disturbances in the Majority of PSBs. <b>2021</b> , 919, 134   | 5   |   |
| 207 | Identifying AGN Host Galaxies by Machine Learning with HSC+WISE. <b>2021</b> , 920, 68   | 1   |   |
| 206 | Early-type galaxies with recent star formation have low metallicities [evidence for star formation triggered by external processes?]. <i>Monthly Notices of the Royal Astronomical Society</i> ,                       | 4-3 | 0 |
| 205 | The extension of the fundamental metallicity relation beyond BPT star-forming sequence: evidence for both gas accretion and starvation.  |     | 1 |
| 204 | The Physics of the Coronal-line Region for Galaxies in Mapping Galaxies at Apache Point Observatory. <b>2021</b> , 920, 62   |     | 5 |
| 203 | The impact of void environment on AGN. <i>Monthly Notices of the Royal Astronomical Society</i> ,  | 4-3 | 0 |
| 202 | THE GALAXY-BLACK HOLE CONNECTION IN THE LOCAL UNIVERSE. <b>2010</b> , 25, 77-82  |     |   |
| 201 | Quasars Classes and Their Relationships. <b>2012</b> , 217-286   |     |   |
| 200 | References. 269-318  |     |   |

- 199 AGN: Absorption, Spectral Classification and the Optical Emission Lines. **2015**, 27-53
- 198 Properties of Brightest Cluster Galaxies as a Function of Cluster Classification Type. **2015**, 36, 427-436
- 197 Energetic Galaxy-Wide Outflows in High-z ULIRGs Hosting AGN Activity. **2016**, 47-81
- 196 Ongoing and Future Work. **2016**, 159-174
- 195 The MAGNUM survey: a high-resolution study of the complex nuclear environment of local Seyfert galaxies. 159-172
- 194 Galaxy evolution studies in clusters: the case of Cl0024 + 1652 cluster galaxies at  $z \sim 0.4$ . **2019**, 15, 163-168
- 193 Study of AGN contribution on morphological parameters of their host galaxies. **2019**, 15, 158-162
- 192 Optical spectroscopy of nearby type1-LINERs. **2019**, 15, 87-92
- 191 HSC-XD 52: An X-Ray Detected AGN in a Low-mass Galaxy at  $z \sim 0.56$ . **2019**, 885, L3 1
- 190 Detailed characterisation of LINERs and retired galaxies in the local universe. **2019**, 15, 323-325
- 189 Active Galactic Nuclei among Polar-Ring Galaxies. **2020**, 46, 501-508 0
- 188 Infrared-detected AGNs in the local Universe. **2020**, 640, A68 3
- 187 Polycyclic Aromatic Hydrocarbons in Seyfert and star-forming galaxies. *Monthly Notices of the Royal Astronomical Society*, 4-3 1
- 186 Revisiting the Giant Radio Galaxy ESO422-028: Part I. Discovery of a neutral inflow and recent star formation in a restarted giant. *Monthly Notices of the Royal Astronomical Society*, 4-3 0
- 185 GLACE survey: Galaxy activity in ZwCl0024+1652 cluster from strong optical emission lines. *Monthly Notices of the Royal Astronomical Society*, **2021**, 501, 2430-2450 4-3
- 184 The properties of inside-out assembled galaxies at  $z \lesssim 0.1$ . **2019**, 15, 358-360
- 183 OUP accepted manuscript. *Monthly Notices of the Royal Astronomical Society*, 4-3 0
- 182 OUP accepted manuscript. *Monthly Notices of the Royal Astronomical Society*, 4-3 1

|     |  |       |
|-----|--|-------|
| 181 | The importance of the diffuse ionized gas for interpreting galaxy spectra. <b>2020</b> , 15, 371-380   | 1     |
| 180 | The MURALES survey. V. Jet-induced star formation in 3C 277.3 (Coma A).  | 0     |
| 179 | Catastrophic Cooling in Superwinds. II. Exploring the Parameter Space. <b>2021</b> , 921, 91   | 3     |
| 178 | Spectroscopic observations of the machine-learning selected anomaly catalogue from the AllWISE Sky Survey. <b>2020</b> , 642, A103   | 1     |
| 177 | NGC 2770: High supernova rate due to interaction. <b>2020</b> , 642, A84   | 3     |
| 176 | The Relative Role of Bars and Galaxy Environments in AGN Triggering of SDSS Spirals. <b>2020</b> , 901, L38  | 2     |
| 175 | Dual AGN Candidates with Double-peaked [O iii] Lines Matching that of Confirmed Dual AGNs. <b>2020</b> , 904, 23   | 2     |
| 174 | Ionized Gas in the NGC 3077 Galaxy. <b>2020</b> , 75, 361-375  | 2     |
| 173 | Turin-SyCAT: a multifrequency catalog of Seyfert galaxies.   | 0     |
| 172 | A Virgo Environmental Survey Tracing Ionised Gas Emission (VESTIGE).XII. Ionised gas emission in the inner regions of lenticular galaxies.   | 2     |
| 171 | Evidence for Mixing between ICM and Stripped ISM by the Analysis of the Gas Metallicity in the Tails of Jellyfish Galaxies. <b>2021</b> , 922, L6  | 1     |
| 170 | GASP XXXV: Characteristics of the Diffuse Ionised Gas in Gas-stripped Galaxies. <b>2021</b> , 922, 131   | 1     |
| 169 | Optical Spectroscopy of Dual Quasar Candidates from the Subaru HSC-SSP program. <b>2021</b> , 922, 83  | 1     |
| 168 | A Sample of Massive Black Holes in Dwarf Galaxies Detected via [Fe x] Coronal Line Emission: Active Galactic Nuclei and/or Tidal Disruption Events. <b>2021</b> , 922, 155                             | 4     |
| 167 | LeMMINGs IV: The X-ray properties of a statistically-complete sample of the nuclei in active and inactive galaxies from the Palomar sample. <i>Monthly Notices of the Royal Astronomical Society</i> , | 4-3 0 |
| 166 | Physical Drivers of Emission-line Diversity of SDSS Seyfert 2s and LINERs after Removal of Contributions from Star Formation. <b>2021</b> , 922, 156   | 3     |
| 165 | First direct dynamical detection of a dual super-massive black hole system at sub-kpc separation.  | 0     |
| 164 | Disentangling the Physical Origin of Emission Line Ratio Offsets at High Redshift with Spatially Resolved Spectroscopy. <b>2021</b> , 922, 12  | 1     |

|     |   |     |   |
|-----|---|-----|---|
| 163 | A Catalog of Host Galaxies for WISE-selected AGN: Connecting Host Properties with Nuclear Activity and Identifying Contaminants. <b>2021</b> , 922, 179                         |     | 3 |
| 162 | Long-term Variability of the Composite Galaxy SDSS J103911-000057: A True Type-2 AGN Candidate. <b>2021</b> , 922, 248  |     | 0 |
| 161 | A Systematic Search for Dual Active Galactic Nuclei in Merging Galaxies (ASTRO-DARING) II: First Results from Long-slit Spectroscopic Observations. <b>2021</b> , 162, 289      |     | 0 |
| 160 | Radio Morphology of Red Geysers. <b>2021</b> , 922, 230   |     | 2 |
| 159 | A Systematic Search for Dual AGNs in Merging Galaxies (Astro-daring): III: Results from the SDSS Spectroscopic Surveys. <b>2021</b> , 162, 276                                  |     | 0 |
| 158 | Ubiquitous [O ii] Emission in Quiescent Galaxies at $z \in [0.85]$ from the LEGA-C Survey*. <b>2021</b> , 923, 18   |     | 0 |
| 157 | Investigating the origin of observed central dips in radial metallicity profiles. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2022</b> , 511, 371-392         | 4.3 | 0 |
| 156 | A Uniformly Selected, Southern-sky 6dF, Optical AGN Catalog. <b>2022</b> , 258, 29  |     |   |
| 155 | Black-hole-triggered star formation in the dwarf galaxy Henize 2-10.. <b>2022</b> , 601, 329-333  |     | 5 |
| 154 | Emission-line diagnostics of Hii regions using conditional invertible neural networks. <i>Monthly Notices of the Royal Astronomical Society</i> ,                               | 4.3 | 0 |
| 153 | A tale of two DIGs: The relative role of Hii regions and low-mass hot evolved stars in powering the diffuse ionised gas (DIG) in PHANGS-MUSE galaxies.                          |     | 7 |
| 152 | The Black Hole-Galaxy Connection: Interplay between Feedback, Obscuration, and Host Galaxy Substructure. <b>2022</b> , 925, 203   |     | 0 |
| 151 | MUSE sneaks a peek at extreme ram-pressure stripping events IV. Towards a complete view of the galaxy cluster A1367. <i>Monthly Notices of the Royal Astronomical Society</i> , | 4.3 | 4 |
| 150 | MUSE spectroscopy of the ULX NGC 1313 X-1: A shock-ionised bubble, an X-ray photoionised nebula, and two supernova remnants.  |     | 0 |
| 149 | SDSS J1042-0018 a broad line AGN but mis-classified as a HII galaxy in the BPT diagram by flux ratios of narrow emission lines.   |     |   |
| 148 | Chemistry and physical properties of the born-again planetary nebula HuBi1. <i>Monthly Notices of the Royal Astronomical Society</i> ,  | 4.3 | 0 |
| 147 | The Close AGN Reference Survey (CARS). No obvious signature of AGN feedback on star formation, but subtle trends.   |     | 1 |
| 146 | OUP accepted manuscript. <i>Monthly Notices of the Royal Astronomical Society</i> ,   | 4.3 | 1 |



|     |   |     |   |
|-----|---|-----|---|
| 145 | Absorption Features in Sub-TeV Gamma-Ray Spectra of BL Lac Objects. <b>2022</b> , 926, 95   |     | 0 |
| 144 | Investigation of the effect of bars on the properties of spiral galaxies: a multivariate statistical study. 1-31  |     |   |
| 143 | The bimodality in the mass-metallicity relation in SDSS-MaNGA galaxy pairs.   |     |   |
| 142 | The LOFAR view of giant, early-type galaxies: Radio emission from active nuclei and star formation.   |     | 1 |
| 141 | The SAMI Galaxy Survey: the difference between ionized gas and stellar velocity dispersions. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2022</b> , 512, 1765-1780                      | 4-3 | 1 |
| 140 | Different Formation Scenarios for Counterrotating Stellar Disks in Nearby Galaxies. <b>2022</b> , 926, L13  |     | 0 |
| 139 | A Systematic Analysis of Stellar Populations in the Host Galaxies of Changing-look AGNs. <b>2022</b> , 926, 184   |     | 0 |
| 138 | H ii regions in CALIFA survey: II. The relation between their physical properties and galaxy evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2022</b> , 512, 3436-3463           | 4-3 | 1 |
| 137 | CLEAR: Emission-line Ratios at Cosmic High Noon. <b>2022</b> , 926, 161   |     | 1 |
| 136 | The ALMaQUEST Survey. VII. Star Formation Scaling Relations of Green Valley Galaxies. <b>2022</b> , 926, 175  |     | 2 |
| 135 | Toward a More Complete Optical Census of Active Galactic Nuclei via Spatially Resolved Spectroscopy. <b>2022</b> , 927, 23  |     | 0 |
| 134 | Probing star formation and ISM properties using galaxy disk inclination. III. Evolution in dust opacity and clumpiness between redshift 0.0 <math>z</math> <math>z</math> 0.7 constrained from UV to NIR. |     | 1 |
| 133 | Star-forming S0 Galaxies in SDSS-MaNGA: fading spirals or rejuvenated S0s?. <i>Monthly Notices of the Royal Astronomical Society</i> ,  | 4-3 | 1 |
| 132 | The multifarious ionization sources and disturbed kinematics of extraplanar gas in five low-mass galaxies. <b>2022</b> , 659, A153  |     | 1 |
| 131 | Optical and JWST Mid-IR Emission Line Diagnostics for Simultaneous IMBH and Stellar Excitation in $z \sim 0$ Dwarf Galaxies*. <b>2022</b> , 927, 165  |     | 0 |
| 130 | Gas phase metallicity determinations in nearby AGNs with SDSS-IV MaNGA: evidence of metal poor accretion. <i>Monthly Notices of the Royal Astronomical Society</i> ,                                      | 4-3 | 3 |
| 129 | Variations in the $\Sigma_{\text{SFR}} - \Sigma_{\text{mol}} - \Sigma_{*}$ plane across galactic environments in PHANGS galaxies.   |     | 1 |
| 128 | The Close AGN Reference Survey (CARS). <b>2022</b> , 659, A124  |     | 3 |

|     |  |     |   |
|-----|--|-----|---|
| 127 | Strong [O iii] $\lambda$ 5007 Emission-line Compact Galaxies in LAMOST DR9: Blueberries, Green Peas, and Purple Grapes. <b>2022</b> , 927, 57  |     | 0 |
| 126 | The MURALES survey. VI. Properties and origin of the extended line emission structures in radio galaxies.  |     | 0 |
| 125 | New calibrations for estimating the N/O ratio in H ii regions. <i>Monthly Notices of the Royal Astronomical Society</i> ,  | 4-3 |   |
| 124 | SDSS J1451+2709 a normal blue quasar but mis-classified as a H ii galaxy in the BPT diagram by flux ratios of narrow emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 509, 4626-4636 | 4-3 | 0 |
| 123 | Spectroscopically Identified Emission Line Galaxy Pairs in the WISP Survey*. <b>2021</b> , 923, 156  |     | 1 |
| 122 | Comprehensive Broadband X-Ray and Multiwavelength Study of Active Galactic Nuclei in 57 Local Luminous and Ultraluminous Infrared Galaxies Observed with NuSTAR and/or Swift/BAT. <b>2021</b> , 257, 61                      |     | 3 |
| 121 | Comparison of Composite and Star-forming Early-type Galaxies. <b>2022</b> , 163, 28  |     |   |
| 120 | SkyMapper colours of Seyfert galaxies and changing-look AGN III. Newly discovered changing-look AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2022</b> , 511, 54-70                                     | 4-3 | 0 |
| 119 | VLT/MUSE and ATCA Observations of the Host Galaxy of the Short GRB 080905A at $z = 0.122$ . <b>2021</b> , 923, 38  |     |   |
| 118 | Physical Properties of Massive Compact Starburst Galaxies with Extreme Outflows. <b>2021</b> , 923, 275  |     | 1 |
| 117 | Discovery of a luminous starburst galaxy with hundreds of thousands of Wolf-Rayet stars. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2021</b> , 510, 309-319   | 4-3 |   |
| 116 | Tracing the Ionization Structure of the Shocked Filaments of NGC 6240. <b>2021</b> , 923, 160  |     | 0 |
| 115 | Central X-Ray Point Sources Found to Be Abundant in Low-mass, Late-type Galaxies Predicted to Contain an Intermediate-mass Black Hole. <b>2021</b> , 923, 246  |     | 0 |
| 114 | OUP accepted manuscript. <i>Monthly Notices of the Royal Astronomical Society</i> ,  | 4-3 | 2 |
| 113 | Metallicity, Ionization Parameter, and Pressure Variations of H ii Regions in the TYPHOON Spiral Galaxies: NGC 1566, NGC 2835, NGC 3521, NGC 5068, NGC 5236, and NGC 7793. <b>2022</b> , 929, 118                            |     | 0 |
| 112 | A New Infrared Criterion for Selecting Active Galactic Nuclei to Lower Luminosities. <b>2022</b> , 163, 224  |     | 1 |
| 111 | The relation between the radio emission of the core and host galaxy properties in Fanaroff-Bille type II radio galaxies. <b>2022</b> , 39,   |     | 0 |
| 110 | The host galaxy and persistent radio counterpart of FRB 20201124A. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2022</b> , 513, 982-990   | 4-3 | 4 |

|     |   |     |   |
|-----|---|-----|---|
| 109 | The Nascent Milliquasar VT J154843.06+220812.6: Tidal Disruption Event or Extreme Accretion State Change?. <b>2022</b> , 929, 184   |     | 0 |
| 108 | Post-starburst Galaxies in the Centers of Intermediate-redshift Clusters. <b>2022</b> , 930, 43   |     | 2 |
| 107 | On the relation of host properties and environment of AGN galaxies across the standard optical diagnostic diagram. <i>Monthly Notices of the Royal Astronomical Society</i> ,                           | 4-3 |   |
| 106 | Variability Selected Active Galactic Nuclei from ASAS-SN Survey: Constraining the Low Luminosity AGN Population. <b>2022</b> , 930, 110   |     |   |
| 105 | Nebular abundance gradient in the Cartwheel galaxy using MUSE data. <i>Monthly Notices of the Royal Astronomical Society</i> ,  | 4-3 | 1 |
| 104 | RESOLVE and ECO: Finding Low-metallicity $z \sim 0$ Dwarf AGN Candidates Using Optimized Emission-line Diagnostics. <b>2022</b> , 931, 44   |     | 0 |
| 103 | A Radio, Optical, UV, and X-Ray View of the Enigmatic Changing-look Active Galactic Nucleus 1ES 1927+654 from Its Pre- to Postflare States. <b>2022</b> , 931, 5  |     | 1 |
| 102 | Linking Characteristics of the Polycyclic Aromatic Hydrocarbon Population with Galaxy Properties: A Quantitative Approach Using the NASA Ames PAH IR Spectroscopic Database. <b>2022</b> , 931, 38      |     | 0 |
| 101 | Warm ionized gas in the blue compact galaxy Haro 14 viewed by MUSE. The diverse ionization mechanisms acting in low-mass starbursts.  |     | 0 |
| 100 | SDSS-IV MaNGA: Identification and multiwavelength properties of Type-1 AGN in the DR15 sample. <i>Monthly Notices of the Royal Astronomical Society</i> ,   | 4-3 |   |
| 99  | Central star formation in double-peak, gas-rich radio galaxies.   |     | 0 |
| 98  | The local Universe in the era of large surveys - II. Multi-wavelength characterisation of activity in nearby S0 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> ,                    | 4-3 | 0 |
| 97  | SDSS IV MaNGA: Characteristics of Edge-on Galaxies with a Counter-rotating Gaseous Disk. <i>Monthly Notices of the Royal Astronomical Society</i> ,   | 4-3 |   |
| 96  | The US Naval Observatory VLBI Spectroscopic Catalog. <b>2022</b> , 260, 33  |     | 1 |
| 95  | Unexplored outflows in nearby low luminosity AGNs: the case of NGC1052.   |     | 0 |
| 94  | Chemical abundances in Seyfert galaxies IX. Helium abundance estimates. <i>Monthly Notices of the Royal Astronomical Society</i> ,  | 4-3 | 2 |
| 93  | Multiple giant eruptions and X-ray emission in the recoiling AGN/LBV candidate SDSS1133. <i>Monthly Notices of the Royal Astronomical Society</i> ,   | 4-3 | 0 |
| 92  | WISDOM project IXI. Star formation efficiency in the bulge of the AGN-host Galaxy NGC169 with SITELLE and ALMA. <i>Monthly Notices of the Royal Astronomical Society</i> , <b>2022</b> , 514, 5035-5055 | 4-3 | 0 |

|    |   |   |
|----|---|---|
| 91 | BASS. XXIV. The BASS DR2 Spectroscopic Line Measurements and AGN Demographics. <b>2022</b> , 261, 4   | 1 |
| 90 | Warm molecular and ionized gas kinematics in the type-2 quasar J0945+1737.  | 2 |
| 89 | Variable Active Galactic Nuclei in the Galaxy Evolution Explorer Time Domain Survey. <b>2022</b> , 933, 37  |   |
| 88 | BASS. XXI. The Data Release 2 Overview. <b>2022</b> , 261, 1  | 0 |
| 87 | High-z Universe probed via Lensing by QSOs (HULQ) II. Deep GMOS spectroscopy of a QSO lens candidate.   |   |
| 86 | An elliptical accretion disk following the tidal disruption event AT 2020zso.   | 0 |
| 85 | Young Star-Forming Complexes in the Ring of the S0 Galaxy NGC 4324. <b>2022</b> , 48, 139-152   | 0 |
| 84 | Are There Larger Stellar Velocity Dispersions in Low-redshift Type 1 AGNs than in Type 2 AGNs?. <b>2022</b> , 261, 23   | 2 |
| 83 | The Role of AGN in Luminous Infrared Galaxies from the Multiwavelength Perspective. <b>2022</b> , 8, 392  | 0 |
| 82 | Star formation and AGN feedback in the local Universe: Combining LOFAR and MaNGA.   |   |
| 81 | The X-Ray and Radio Loud Fast Blue Optical Transient AT2020mrf: Implications for an Emerging Class of Engine-driven Massive Star Explosions. <b>2022</b> , 934, 104 | 4 |
| 80 | Chemical abundance of LINER galaxies [metallicity calibrations based on SDSS-IV MaNGA. <b>2022</b> , 515, 6093-6108   | 1 |
| 79 | Measuring chemical abundances in AGN from infrared nebular lines: HII-CHI-Mistry-IR for AGN.  | 1 |
| 78 | Ionized Outflows in Nearby Quasars Are Poorly Coupled to Their Host Galaxies. <b>2022</b> , 935, 72   | 2 |
| 77 | Active Galactic Nuclei signatures in Red Geyser galaxies from Gemini GMOS-IFU observations.   | 1 |
| 76 | The miniJPAS survey. Galaxy populations in the most massive cluster in miniJPAS: mJPC2470-1771.   | 0 |
| 75 | The Velocity Map Asymmetry of Ionized Gas in MaNGA. I. The Catalog and General Properties. <b>2022</b> , 262, 6   |   |
| 74 | An AGN with an Ionized Gas Outflow in a Massive Quiescent Galaxy in a Protocluster at $z = 3.09$ . <b>2022</b> , 935, 89  | 0 |

|    |   |   |
|----|---|---|
| 73 | Estimating sizes of Type 2 AGN narrow-line regions from multiple survey spectra - a demonstration.  |   |
| 72 | Photometric variability in star-forming galaxies as evidence for low-mass AGN and a precursor to quenching. <b>2022</b> , 515, 5905-5913  |   |
| 71 | Are Active Galactic Nuclei in Post-starburst Galaxies Driving the Change or Along for the Ride?. <b>2022</b> , 935, 29  | 1 |
| 70 | NGC 147: a prototypical LLAGN with double-peaked optical and UV lines.  | 0 |
| 69 | The ALMaQUEST Survey. VIII. What Causes the Discrepancy in the Velocity between the CO and H $\beta$ Rotation Curves in Galaxies?. <b>2022</b> , 934, 173   | 0 |
| 68 | Star-forming and gas-rich brightest cluster galaxies at $z \sim 0.4$ in the Kilo-Degree Survey.   | 0 |
| 67 | Unravelling the nature of the dual AGN in the galaxy pair system IRAS 05589+2828 and 2MASX J06021107+2828382.   |   |
| 66 | The Relation between Morphological Asymmetry and Nuclear Activity in Low-redshift Galaxies. <b>2022</b> , 925, 70   | 1 |
| 65 | The EDGE-CALIFA survey: The role of spiral arms and bars in driving central molecular gas concentrations.   | 1 |
| 64 | The SAMI Galaxy Survey: Using concentrated star formation and stellar population ages to understand environmental quenching. <b>2022</b> , 516, 3411-3430   | 0 |
| 63 | The effects of local stellar radiation and dust depletion on non-equilibrium interstellar chemistry.  | 0 |
| 62 | Optical IFU observations of GOALS sample with KOOLS-IFU on Seimei Telescope: Initial results of nine U/LIRGs at $z \lesssim 0.04$ .   | 0 |
| 61 | The nuclear transient AT 2017gqe: a tidal disruption event in a dusty and gas-rich environment and the awakening of a dormant SMBH. <b>2022</b> , 517, 76-98  | 0 |
| 60 | Hundreds of Low-mass Active Galaxies in the Galaxy And Mass Assembly (GAMA) Survey. <b>2022</b> , 937, 7  | 1 |
| 59 | Fine classification of the emission-line spectra of active galaxies. 10-24  | 0 |
| 58 | ULISSE: A tool for one-shot sky exploration and its application to active galactic nucleus detection.   | 0 |
| 57 | Quenching in the Right Place at the Right Time: Tracing the Shared History of Starbursts, Active Galactic Nuclei, and Poststarburst Galaxies Using Their Structures and Multiscale Environments. <b>2022</b> , 936, 124 | 0 |
| 56 | Active galactic nucleus feedback in NGC 3982.   | 0 |

|    |  |   |
|----|--|---|
| 55 | Intermediate-mass black holes and the Fundamental Plane of black hole accretion. <b>2022</b> , 516, 6123-6131                              | 4 |
| 54 | The Far-Ultraviolet Continuum Slope as a Lyman Continuum Escape Estimator at High-redshift.  | 1 |
| 53 | IFU observations of the inner 200pc of NGC 4546: gas rotation, non-circular motions and ionised outflows.                                  | 0 |
| 52 | The environment of AGN dwarf galaxies at $z \sim 0.7$ from the VIPERS survey.  | 0 |
| 51 | The optically elusive, changing-look active nucleus in NGC 4156.   | 0 |
| 50 | Classification of local ultraluminous infrared galaxies and quasars with kernel principal component analysis. <b>2022</b> , 517, 4162-4174 | 0 |
| 49 | Efficient Analysis Routines for Single and Double Peaked Type 2 AGN Spectra.   | 0 |
| 48 | The SAMI Galaxy Survey: physical drivers of stellar-gas kinematic misalignments in the nearby Universe. <b>2022</b> , 517, 2677-2696       | 1 |
| 47 | MUSE crowded field 3D spectroscopy in NGC 300. III. Characterizing extremely faint HII regions and diffuse ionized gas.                    | 1 |
| 46 | Connecting MeerKAT Radio Continuum Properties to GAMA Optical Emission-line and WISE Mid-infrared Activity. <b>2022</b> , 939, 26          | 0 |
| 45 | A fast-rising tidal disruption event from a candidate intermediate-mass black hole.  | 0 |
| 44 | Star-forming early-type galaxies and quiescent late-type galaxies in the local Universe.   | 0 |
| 43 | On the Origin of the Strong Optical Variability of Emission-line Galaxies. <b>2022</b> , 940, 35   | 0 |
| 42 | A Statistical Analysis on the Morphology and Color of Galaxies Hosting Radio-loud Active Galactic Nuclei. <b>2022</b> , 164, 246           | 0 |
| 41 | Unveiling the formation of NGC 2915 with MUSE: A counter-rotating stellar disk embedded in a disordered gaseous environment.               | 0 |
| 40 | Extragalactic peaked-spectrum radio sources at low frequencies are young radio galaxies.   | 0 |
| 39 | Molecular Gas Reservoirs in Massive Quiescent Galaxies at $z \sim 0.7$ Linked to Late-time Star Formation. <b>2022</b> , 940, 39           | 0 |
| 38 | The rise and fall of the iron-strong nuclear transient PS16dtm.  | 0 |

- 37 The Cavity of 3CR 196.1: H $\alpha$  Emission Spatially Associated with an X-Ray Cavity. **2022**, 941, 114 1
- 36 SCAT uncovers ATLAS $\mathbb{B}$  first Tidal Disruption Event ATLAS18mlw: A faint and fast TDE in a quiescent Balmer strong galaxy. 0
- 35 Resolved Molecular Gas Observations of MaNGA Post-starbursts Reveal a Tumultuous Past. **2022**, 941, 93 1
- 34 The X-ray view of optically selected dual AGN. 0
- 33 LoTSS Jellyfish Galaxies. IV. Enhanced Star Formation on the Leading Half of Cluster Galaxies and Gas Compression in IC3949. **2022**, 941, 77 0
- 32 A complete spectroscopic catalogue of local galaxies in the northern spring sky: Gas properties and nuclear activity in different environments. 0
- 31 Noise-Net: Determining physical properties of H $\alpha$ ii regions reflecting observational uncertainties. 0
- 30 The PHANGS $\mathbb{M}$ USE Nebular Catalogue. 0
- 29 Metallicity $\mathbb{B}$ AH Relation of MIR-selected Star-forming Galaxies in AKARI North Ecliptic Pole-wide Survey. **2023**, 165, 31 0
- 28 UGC 4211: A Confirmed Dual Active Galactic Nucleus in the Local Universe at 230 pc Nuclear Separation. **2023**, 942, L24 1
- 27 The MURALES survey. VII. Optical spectral properties of the nuclei of 3C radio sources at  $0.3 < z < 0.82$ . 0
- 26 Spatially resolved properties of the ionized gas in the H ii galaxy J084220+115000. **2023**, 519, 4221-4240 0
- 25 Live to Die Another Day: The Rebrightening of AT 2018fyk as a Repeating Partial Tidal Disruption Event. **2023**, 942, L33 1
- 24 MUSE crowded field 3D spectroscopy in NGC 300. IV. Planetary nebula luminosity function. 0
- 23 A Survey for C ii Emission-line Stars in the Large Magellanic Cloud. II. Final Results and the Origin of C ii Emission in [WC] Spectra. **2023**, 942, 85 0
- 22 Panchromatic HST/WFC3 Imaging Studies of Young, Rapidly Evolving Planetary Nebulae. II. NGC 7027. **2023**, 942, 15 0
- 21 An Elusive Population of Massive Disk Galaxies Hosting Double-lobed Radio-loud Active Galactic Nuclei. **2022**, 941, 95 0
- 20 AGNs in post-mergers from the ultraviolet near infrared optical northern survey. **2023**, 519, 6149-6161 0



- 19 An increase in black hole activity in galaxies with kinematically misaligned gas. ○
- 18 NuSTAR Observes Two Bulgeless Galaxies: No Hard X-Ray AGN Detected in NGC 4178 or J0851+3926. **2023**, 943, 109 ○
- 17 Gas and Stars in the Teacup Quasar Looking with the 6-m Telescope. **2023**, 9, 66 ○
- 16 A Preview of JWST Metallicity Studies at Cosmic Noon: The First Detection of Auroral [O ii] Emission at High Redshift\*. **2023**, 943, 75 1
- 15 Oxygen abundances in the narrow line regions of Seyfert galaxies and the metallicity–luminosity relation. **2023**, 520, 1687-1703 ○
- 14 The Interaction of the Active Nucleus with the Host Galaxy Interstellar Medium. **2023**, 1-46 ○
- 13 Self consistent grain depletions and abundances II: Effects on strong-line diagnostics of extragalactic H II regions. ○
- 12 Discovery of the luminous X-ray ignition eRASST J234402.9-352640. I. Tidal disruption event or a rapid increase in accretion in an active galactic nucleus?. ○
- 11 WEAVE-StePS: A stellar population survey using WEAVE at WHT. **2023**, 672, A87 ○
- 10 Velocity Offset Between Emission and Absorption Lines Might Be an Effective Indicator of a Dual Core System. **2023**, 944, 4 ○
- 9 Dwarf AGNs from variability for the origins of seeds (DAVOS): optical variability of broad-line dwarf AGNs from the zwicky transient facility. **2023**, 521, 99-113 ○
- 8 Unveiling hidden active nuclei in MaNGA star-forming galaxies with He II  $\lambda 686$  line emission. **2023**, 521, 1264-1276 ○
- 7 A Multiwavelength Study of Active Galactic Nuclei in Post-merger Remnants. **2023**, 944, 168 ○
- 6 Testing the Radio-selection Method of Dual Active Galactic Nuclei in the Stripe 82 Field. **2023**, 945, 73 ○
- 5 A Catalog of 71 Coronal Line Galaxies in MaNGA: [Ne v] Is an Effective AGN Tracer. **2023**, 945, 127 ○
- 4 The Messy Nature of Fiber Spectra: Star Quasar Pairs Masquerading as Dual Type 1 AGNs. **2023**, 945, 167 ○
- 3 A Candidate Relativistic Tidal Disruption Event at 340 Mpc. **2023**, 945, 142 ○
- 2 Bubbles and outflows: The novel JWST/NIRSpec view of the  $z = 1.59$  obscured quasar XID2028. **2023**, 672, A128 ○

1 The Ionization and Dynamics of the Makani Galactic Wind. **2023**, 947, 33

o