

Quentin Parker

List of Publications by Year in descending order

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Version: 2024-02-01

265
papers

14,223
citations

34493

54
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25983

112
g-index

268
all docs

268
docs citations

268
times ranked

9333
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | The 6dF Galaxy Survey: baryon acoustic oscillations and the local Hubble constant. Monthly Notices of the Royal Astronomical Society, 2011, 416, 3017-3032. | 1.6 | 1,915 |
| 2 | The 6dF Galaxy Survey: final redshift release (DR3) and southern large-scale structures. Monthly Notices of the Royal Astronomical Society, 2009, 399, 683-698. | 1.6 | 766 |
| 3 | The Radial Velocity Experiment (RAVE): First Data Release. Astronomical Journal, 2006, 132, 1645-1668. | 1.9 | 716 |
| 4 | The RAVE survey: constraining the local Galactic escape speed. Monthly Notices of the Royal Astronomical Society, 2007, 379, 755-772. | 1.6 | 519 |
| 5 | The 6dF Galaxy Survey: samples, observational techniques and the first data release. Monthly Notices of the Royal Astronomical Society, 2004, 355, 747-763. | 1.6 | 425 |
| 6 | The INT Photometric H α Survey of the Northern Galactic Plane (IPHAS). Monthly Notices of the Royal Astronomical Society, 2005, 362, 753-776. | 1.6 | 395 |
| 7 | The 6dF Galaxy Survey: Ω_0 measurements of the growth rate and Ω_8 . Monthly Notices of the Royal Astronomical Society, 2012, 423, 3430-3444. | 1.6 | 390 |
| 8 | THE RADIAL VELOCITY EXPERIMENT (RAVE): FIFTH DATA RELEASE. Astronomical Journal, 2017, 153, 75. | 1.9 | 380 |
| 9 | THE RADIAL VELOCITY EXPERIMENT (RAVE): FOURTH DATA RELEASE. Astronomical Journal, 2013, 146, 134. | 1.9 | 278 |
| 10 | The AAO/UKST SuperCOSMOS H α survey. Monthly Notices of the Royal Astronomical Society, 2005, 362, 689-710. | 1.6 | 268 |
| 11 | The wobbly Galaxy: kinematics north and south with RAVE red-clump giants. Monthly Notices of the Royal Astronomical Society, 2013, 436, 101-121. | 1.6 | 226 |
| 12 | The Macquarie/AAO/Strasbourg H α Planetary Nebula Catalogue: MASH. Monthly Notices of the Royal Astronomical Society, 2006, 373, 79-94. | 1.6 | 219 |
| 13 | THE RADIAL VELOCITY EXPERIMENT (RAVE): SECOND DATA RELEASE. Astronomical Journal, 2008, 136, 421-451. | 1.9 | 203 |
| 14 | The VST Photometric H α Survey of the Southern Galactic Plane and Bulge (VPHAS+). Monthly Notices of the Royal Astronomical Society, 2014, 440, 2036-3058. | 1.6 | 197 |
| 15 | Galaxy and Mass Assembly (GAMA): the star formation rate dependence of the stellar initial mass function. Monthly Notices of the Royal Astronomical Society, 2011, 415, 1647-1662. | 1.6 | 178 |
| 16 | Binary planetary nebulae nuclei towards the Galactic bulge. Astronomy and Astrophysics, 2009, 496, 813-825. | 2.1 | 154 |
| 17 | Planetary Nebulae: Observational Properties, Mimics and Diagnostics. Publications of the Astronomical Society of Australia, 2010, 27, 129-148. | 1.3 | 154 |
| 18 | THE RADIAL VELOCITY EXPERIMENT (RAVE): THIRD DATA RELEASE. Astronomical Journal, 2011, 141, 187. | 1.9 | 149 |

| # | ARTICLE | IF | CITATIONS |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | A BAYESIAN APPROACH TO LOCATING THE RED GIANT BRANCH TIP MAGNITUDE. II. DISTANCES TO THE SATELLITES OF M31. <i>Astrophysical Journal</i> , 2012, 758, 11. | 1.6 | 149 |
| 20 | Reconstructed density and velocity fields from the 2MASS Redshift Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 373, 45-64. | 1.6 | 143 |
| 21 | The H α surface brightness-radius relation: a robust statistical distance indicator for planetary nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 455, 1459-1488. | 1.6 | 141 |
| 22 | The SAMI Galaxy Survey: Early Data Release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 1567-1583. | 1.6 | 132 |
| 23 | The second data release of the INT Photometric H α Survey of the Northern Galactic Plane (IPHAS DR2). <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 3230-3257. | 1.6 | 131 |
| 24 | THE THREE-DIMENSIONAL STRUCTURE OF THE M31 SATELLITE SYSTEM; STRONG EVIDENCE FOR AN INHOMOGENEOUS DISTRIBUTION OF SATELLITES. <i>Astrophysical Journal</i> , 2013, 766, 120. | 1.6 | 123 |
| 25 | MASH-II: more planetary nebulae from the AAO/UKST H α survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 384, 525-534. | 1.6 | 121 |
| 26 | KINEMATIC MODELING OF THE MILKY WAY USING THE RAVE AND GCS STELLAR SURVEYS. <i>Astrophysical Journal</i> , 2014, 793, 51. | 1.6 | 106 |
| 27 | Binary planetary nebulae nuclei towards the Galactic bulge. <i>Astronomy and Astrophysics</i> , 2009, 505, 249-263. | 2.1 | 102 |
| 28 | APASS LANDOLT-SLOAN <i>BVgr</i> PHOTOMETRY OF RAVE STARS. I. DATA, EFFECTIVE TEMPERATURES, AND REDDENINGS. <i>Astronomical Journal</i> , 2014, 148, 81. | 1.9 | 100 |
| 29 | The properties of the local spiral arms from RAVE data: two-dimensional density wave approach. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 2335-2342. | 1.6 | 99 |
| 30 | The Sixth Data Release of the Radial Velocity Experiment (Rave). II. Stellar Atmospheric Parameters, Chemical Abundances, and Distances. <i>Astronomical Journal</i> , 2020, 160, 83. | 1.9 | 96 |
| 31 | Spectroscopic and photometric observations of SN 1987A \hat{a} III. Days 135 to 260. <i>Monthly Notices of the Royal Astronomical Society</i> , 1988, 231, 75P-89P. | 1.6 | 93 |
| 32 | OBSERVATIONAL PROPERTIES OF THE METAL-POOR THICK DISK OF THE MILKY WAY AND INSIGHTS INTO ITS ORIGINS. <i>Astrophysical Journal</i> , 2011, 737, 9. | 1.6 | 93 |
| 33 | Detection of a radial velocity gradient in the extended local disc with RAVE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 2026-2032. | 1.6 | 91 |
| 34 | The Edinburgh-Cape Blue Object Survey – I. Description of the survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 287, 848-866. | 1.6 | 90 |
| 35 | Estimation of the tilt of the stellar velocity ellipsoid from RAVE and implications for mass models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 391, 793-801. | 1.6 | 86 |
| 36 | Initial data release from the INT Photometric H Survey of the Northern Galactic Plane (IPHAS). <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 388, 89-104. | 1.6 | 85 |

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|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 37 | The Sixth Data Release of the Radial Velocity Experiment (RAVE). I. Survey Description, Spectra, and Radial Velocities. <i>Astronomical Journal</i> , 2020, 160, 82. | 1.9 | 85 |
| 38 | THE CHANDRA X-RAY SURVEY OF PLANETARY NEBULAE (CHANPLANS): PROBING BINARITY, MAGNETIC FIELDS, AND WIND COLLISIONS. <i>Astronomical Journal</i> , 2012, 144, 58. | 1.9 | 80 |
| 39 | Discovery of Ultracompact Dwarf Galaxies in the Virgo Cluster. <i>Astronomical Journal</i> , 2006, 131, 312-324. | 1.9 | 78 |
| 40 | Distance determination for RAVE stars using stellar models. <i>Astronomy and Astrophysics</i> , 2010, 522, A54. | 2.1 | 73 |
| 41 | A NEW STELLAR CHEMO-KINEMATIC RELATION REVEALS THE MERGER HISTORY OF THE MILKY WAY DISK. <i>Astrophysical Journal Letters</i> , 2014, 781, L20. | 3.0 | 70 |
| 42 | A new population of planetary nebulae discovered in the Large Magellanic Cloud - II. Complete PN catalogue. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 373, 521-550. | 1.6 | 69 |
| 43 | THE RAVE CATALOG OF STELLAR ELEMENTAL ABUNDANCES: FIRST DATA RELEASE. <i>Astronomical Journal</i> , 2011, 142, 193. | 1.9 | 68 |
| 44 | Chemical gradients in the Milky Way from the RAVE data. <i>Astronomy and Astrophysics</i> , 2013, 559, A59. | 2.1 | 68 |
| 45 | HASH: the Hong Kong/AAO/Strasbourg H α planetary nebula database. <i>Journal of Physics: Conference Series</i> , 2016, 728, 032008. | 0.3 | 68 |
| 46 | A catalogue of integrated H α fluxes for 1258 Galactic planetary nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 431, 2-26. | 1.6 | 66 |
| 47 | Galactic kinematics with RAVE data. <i>Astronomy and Astrophysics</i> , 2008, 480, 753-765. | 2.1 | 62 |
| 48 | Is the sky falling? Searching for stellar streams in the local Milky Way disc in the CORAVEL and RAVE surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 384, 11-32. | 1.6 | 61 |
| 49 | Distance determination for RAVE stars using stellar models. <i>Astronomy and Astrophysics</i> , 2010, 511, A90. | 2.1 | 61 |
| 50 | Dwarf Spheroidal Galaxies in the Virgo Cluster. <i>Astrophysical Journal</i> , 1998, 493, L59-L62. | 1.6 | 60 |
| 51 | Spitzer Space Telescope spectra of post-AGB stars in the Large Magellanic Cloud – polycyclic aromatic hydrocarbons at low metallicities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 1472-1493. | 1.6 | 59 |
| 52 | A search for new members of the β Pictoris, Tucana-Horologium and μ Cha moving groups in the RAVE data base. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 117-123. | 1.6 | 58 |
| 53 | METAL-POOR LITHIUM-RICH GIANTS IN THE RADIAL VELOCITY EXPERIMENT SURVEY. <i>Astrophysical Journal</i> , 2011, 743, 107. | 1.6 | 57 |
| 54 | A Planetary Nebula around Nova V458 Vulpeculae Undergoing Flash Ionization. <i>Astrophysical Journal</i> , 2008, 688, L21-L24. | 1.6 | 56 |

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|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 55 | Searching for Faint Planetary Nebulae Using the Digital Sky Survey. Publications of the Astronomical Society of Australia, 2010, 27, 156-165. | 1.3 | 54 |
| 56 | THE DAWNING OF THE STREAM OF AQUARIUS IN RAVE. Astrophysical Journal, 2011, 728, 102. | 1.6 | 54 |
| 57 | ORIGINS OF THE THICK DISK AS TRACED BY THE ALPHA ELEMENTS OF METAL-POOR GIANT STARS SELECTED FROM RAVE. Astrophysical Journal Letters, 2010, 721, L92-L96. | 3.0 | 52 |
| 58 | New Galactic supernova remnants discovered with IPHAS. Monthly Notices of the Royal Astronomical Society, 2013, 431, 279-291. | 1.6 | 52 |
| 59 | Distance determination for RAVE stars using stellar models. Astronomy and Astrophysics, 2011, 532, A113. | 2.1 | 51 |
| 60 | Testing formation mechanisms of the Milky Way's thick disc with RAVE. Monthly Notices of the Royal Astronomical Society, 2011, 413, 2235-2241. | 1.6 | 50 |
| 61 | First release of the IPHAS catalogue of new extended planetary nebulae. Monthly Notices of the Royal Astronomical Society, 2014, 443, 3388-3401. | 1.6 | 49 |
| 62 | The 6dF Galaxy Survey: Fundamental Plane data. Monthly Notices of the Royal Astronomical Society, 2014, 443, 1231-1251. | 1.6 | 49 |
| 63 | THE CHANDRA PLANETARY NEBULA SURVEY (ChanPlaNS). III. X-RAY EMISSION FROM THE CENTRAL STARS OF PLANETARY NEBULAE. Astrophysical Journal, 2015, 800, 8. | 1.6 | 48 |
| 64 | Characterizing the high-velocity stars of RAVE: the discovery of a metal-rich halo star born in the Galactic disc. Monthly Notices of the Royal Astronomical Society, 2015, 447, 2046-2058. | 1.6 | 48 |
| 65 | Is the Milky Way still breathing? RAVE's Gaia streaming motions. Monthly Notices of the Royal Astronomical Society, 2018, 475, 2679-2696. | 1.6 | 47 |
| 66 | Multi-object spectroscopy field configuration by simulated annealing. Monthly Notices of the Royal Astronomical Society, 2006, 371, 1537-1549. | 1.6 | 46 |
| 67 | EXPLORING THE MORPHOLOGY OF RAVE STELLAR SPECTRA. Astrophysical Journal, Supplement Series, 2012, 200, 14. | 3.0 | 46 |
| 68 | The relation between chemical abundances and kinematics of the Galactic disc with RAVE. Astronomy and Astrophysics, 2013, 553, A19. | 2.1 | 46 |
| 69 | <i>Spitzer</i> IRAC Observations of Newly Discovered Planetary Nebulae from the Macquarie-Strasbourg H α Planetary Nebula Project. Astrophysical Journal, 2007, 669, 343-362. | 1.6 | 45 |
| 70 | Diffuse interstellar bands in RAVE survey spectra. Astronomy and Astrophysics, 2008, 488, 969-973. | 2.1 | 45 |
| 71 | <i>Spitzer</i> 24 μ m IMAGES OF PLANETARY NEBULAE. Astronomical Journal, 2009, 138, 691-702. | 1.9 | 43 |
| 72 | A barium central star binary in the Type I diamond ring planetary nebula Abell 70.... Monthly Notices of the Royal Astronomical Society, 2012, 419, 39-49. | 1.6 | 43 |

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|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 73 | New light on Galactic post-asymptotic giant branch stars â€” I. First distance catalogue. Monthly Notices of the Royal Astronomical Society, 2015, 447, 1673-1691. | 1.6 | 43 |
| 74 | Candidate planetary nebulae in the IPHAS photometric catalogue. Astronomy and Astrophysics, 2009, 504, 291-301. | 2.1 | 42 |
| 75 | A BAYESIAN APPROACH TO LOCATING THE RED GIANT BRANCH TIP MAGNITUDE. I.. Astrophysical Journal, 2011, 740, 69. | 1.6 | 42 |
| 76 | Background and First Results from the New AAO/UKST H α Survey. Publications of the Astronomical Society of Australia, 1998, 15, 28-32. | 1.3 | 41 |
| 77 | HIDEEP - an extragalactic blind survey for very low column-density neutral hydrogen. Monthly Notices of the Royal Astronomical Society, 2003, 346, 787-802. | 1.6 | 40 |
| 78 | THE CHANDRA PLANETARY NEBULA SURVEY (CHANPLANS). II. X-RAY EMISSION FROM COMPACT PLANETARY NEBULAE. Astrophysical Journal, 2014, 794, 99. | 1.6 | 40 |
| 79 | Pseudo-three-dimensional maps of the diffuse interstellar band at 862 nm. Science, 2014, 345, 791-795. | 6.0 | 39 |
| 80 | Chemical separation of disc components using RAVE. Monthly Notices of the Royal Astronomical Society, 2016, 461, 4246-4255. | 1.6 | 39 |
| 81 | The cosmological significance of low surface brightness galaxies found in a deep blind neutral hydrogen survey. Monthly Notices of the Royal Astronomical Society, 2004, 355, 1303-1314. | 1.6 | 38 |
| 82 | PFP 1: A Large Planetary Nebula Caught in the First Stages of ISM Interaction. Publications of the Astronomical Society of Australia, 2004, 21, 334-343. | 1.3 | 38 |
| 83 | IPHAS extinction distances to planetary nebulae. Astronomy and Astrophysics, 2011, 525, A58. | 2.1 | 37 |
| 84 | Spectroscopic and photometric observations of SN1987A â€” V. Days 386â€”616. Monthly Notices of the Royal Astronomical Society, 1989, 237, 55P-68P. | 1.6 | 36 |
| 85 | The Durham/UKST Galaxy Redshift Survey â€” V. The catalogue. Monthly Notices of the Royal Astronomical Society, 1998, 300, 417-462. | 1.6 | 35 |
| 86 | Technical Aspects of the New AAO/UKST H α Interference Filter. Publications of the Astronomical Society of Australia, 1998, 15, 33-37. | 1.3 | 35 |
| 87 | A new population of planetary nebulae discovered in the Large Magellanic Cloud – I. Preliminary sample. Monthly Notices of the Royal Astronomical Society, 2006, 365, 401-413. | 1.6 | 35 |
| 88 | Multiwavelength diagnostic properties of Galactic planetary nebulae detected by the GLIMPSE-I. Monthly Notices of the Royal Astronomical Society, 2011, 413, 514-542. | 1.6 | 35 |
| 89 | The Durham/UKST Galaxy Redshift Survey – I. Large-scale structure in the Universe. Monthly Notices of the Royal Astronomical Society, 1996, 281, L47-L52. | 1.6 | 34 |
| 90 | Newly confirmed and candidate Galactic SNRs uncovered from the AAO/UKST H α survey. Monthly Notices of the Royal Astronomical Society, 2008, 390, 1037-1054. | 1.6 | 34 |

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|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 91 | Newly discovered Wolf-Rayet and weak emission-line central stars of planetary nebulae. Monthly Notices of the Royal Astronomical Society, 2011, 414, 2812-2827. | 1.6 | 34 |
| 92 | PHL 932: When Is a Planetary Nebula Not a Planetary Nebula?. Publications of the Astronomical Society of Australia, 2010, 27, 203-209. | 1.3 | 33 |
| 93 | DOUBLE-LINED SPECTROSCOPIC BINARY STARS IN THE RAVE SURVEY. Astronomical Journal, 2010, 140, 184-195. | 1.9 | 33 |
| 94 | An Evaluation of the Excitation-Class Parameter for the Central Stars of Planetary Nebulae. Publications of the Astronomical Society of Australia, 2010, 27, 187-198. | 1.3 | 31 |
| 95 | Classical T Tauri stars with VPHAS+ $H\alpha$ and K -band accretion rates in the Lagoon Nebula M8. Monthly Notices of the Royal Astronomical Society, 2015, 453, 1026-1046. | 1.6 | 31 |
| 96 | Improved distances and ages for stars common to TGAS and RAVE. Monthly Notices of the Royal Astronomical Society, 2018, 477, 5279-5300. | 1.6 | 31 |
| 97 | Emission-line stars discovered in the UKST $H\alpha$ survey of the Large Magellanic Cloud - I. Hot stars. Monthly Notices of the Royal Astronomical Society, 2012, 425, 355-404. | 1.6 | 30 |
| 98 | RAVE stars in K2. Astronomy and Astrophysics, 2017, 600, A66. | 2.1 | 30 |
| 99 | Two new evolved bipolar planetary nebulae in the solar neighbourhood. Monthly Notices of the Royal Astronomical Society, 2006, 372, 1081-1092. | 1.6 | 29 |
| 100 | THE RAVE SURVEY: RICH IN VERY METAL-POOR STARS. Astrophysical Journal Letters, 2010, 724, L104-L108. | 3.0 | 29 |
| 101 | The deep OB star population in Carina from the VST Photometric $H\alpha$ Survey (VPHAS+). Monthly Notices of the Royal Astronomical Society, 2017, 465, 1807-1830. | 1.6 | 29 |
| 102 | The selection function of the RAVE survey. Monthly Notices of the Royal Astronomical Society, 2017, 468, 3368-3380. | 1.6 | 29 |
| 103 | New Candidate Planetary Nebulae in the IPHAS Survey: the Case of Planetary Nebulae with ISM interaction. Publications of the Astronomical Society of Australia, 2010, 27, 166-173. | 1.3 | 28 |
| 104 | Very metal-poor stars observed by the RAVE survey. Astronomy and Astrophysics, 2017, 603, A19. | 2.1 | 28 |
| 105 | The "Principes de Asturias" nebula: a new quadrupolar planetary nebula from the IPHAS survey. Astronomy and Astrophysics, 2006, 458, 203-212. | 2.1 | 28 |
| 106 | Multifrequency study of the Large Magellanic Cloud supernova remnant (SNR) B0513 α 692 and new SNR candidate J051327 α 6911. Monthly Notices of the Royal Astronomical Society, 2007, 378, 1237-1247. | 1.6 | 27 |
| 107 | Observations and three-dimensional ionization structure of the planetary nebula SuWt 2 α Monthly Notices of the Royal Astronomical Society, 2013, 434, 1513-1530. | 1.6 | 27 |
| 108 | The SAMI Galaxy Survey: asymmetry in gas kinematics and its links to stellar mass and star formation. Monthly Notices of the Royal Astronomical Society, 2017, 465, 123-148. | 1.6 | 27 |

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|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 109 | A unique Galactic planetary nebula with a [WN] central star. Monthly Notices of the Royal Astronomical Society, 2003, 346, 719-730. | 1.6 | 26 |
| 110 | New young planetary nebulae in IPHAS. Astronomy and Astrophysics, 2009, 502, 113-129. | 2.1 | 26 |
| 111 | Further investigation of white dwarfs in the open clusters NGC 2287 and NGC 3532. Monthly Notices of the Royal Astronomical Society, 2012, 423, 2815-2828. | 1.6 | 26 |
| 112 | Discovery of a WO star in the Scutum-Crux arm of the inner Galaxy. Monthly Notices of the Royal Astronomical Society, 2004, 351, 206-214. | 1.6 | 25 |
| 113 | Galaxy surface photometry with Kodak Technical Pan film. Monthly Notices of the Royal Astronomical Society, 1993, 265, 385-394. | 1.6 | 24 |
| 114 | The Introduction of Tech Pan Film at the UK Schmidt Telescope. Publications of the Astronomical Society of Australia, 1999, 16, 288-298. | 1.3 | 24 |
| 115 | K 1-6: An Asymmetric Planetary Nebula with a Binary Central Star. Publications of the Astronomical Society of Australia, 2011, 28, 83-94. | 1.3 | 24 |
| 116 | Radio-continuum detections of Galactic Planetary Nebulae - I. MASH PNe detected in large-scale radio surveys. Monthly Notices of the Royal Astronomical Society, 2011, 412, 223-245. | 1.6 | 24 |
| 117 | CHROMOSPHERICALLY ACTIVE STARS IN THE RADIAL VELOCITY EXPERIMENT (RAVE) SURVEY. I. THE CATALOG. Astrophysical Journal, 2013, 776, 127. | 1.6 | 24 |
| 118 | The planetary nebula Abell 48 and its [WN] nucleus. Monthly Notices of the Royal Astronomical Society, 2014, 440, 1345-1364. | 1.6 | 24 |
| 119 | IGAPS: the merged IPHAS and UVEX optical surveys of the northern Galactic plane. Astronomy and Astrophysics, 2020, 638, A18. | 2.1 | 24 |
| 120 | The Durham/UKST Galaxy Redshift Survey – II. The field galaxy luminosity function. Monthly Notices of the Royal Astronomical Society, 1998, 293, 197-207. | 1.6 | 23 |
| 121 | Discovery of planetary nebulae using predictive mid-infrared diagnostics. Monthly Notices of the Royal Astronomical Society, 2012, 427, 3016-3028. | 1.6 | 23 |
| 122 | The Large Scale Distribution of Galaxies in the Shapley Supercluster. Publications of the Astronomical Society of Australia, 2004, 21, 89-96. | 1.3 | 22 |
| 123 | Multiwavelength study of a new Galactic SNR G332.5+5.6. Monthly Notices of the Royal Astronomical Society, 2007, 381, 377-388. | 1.6 | 22 |
| 124 | Flux calibration of the AAO/UKST SuperCOSMOS H α Survey. Monthly Notices of the Royal Astronomical Society, 2014, 440, 1080-1094. | 1.6 | 22 |
| 125 | SINGLE-LINED SPECTROSCOPIC BINARY STAR CANDIDATES IN THE RAVE SURVEY. Astronomical Journal, 2011, 141, 200. | 1.9 | 21 |
| 126 | New OB star candidates in the Carina Arm around Westerlund 2 from VPHAS+. Monthly Notices of the Royal Astronomical Society, 2015, 450, 3855-3873. | 1.6 | 21 |

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|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 127 | CHROMOSPHERICALLY ACTIVE STARS IN THE RAVE SURVEY. II. YOUNG DWARFS IN THE SOLAR NEIGHBORHOOD. <i>Astrophysical Journal</i> , 2017, 835, 61. | 1.6 | 21 |
| 128 | More Wolf-Rayet central stars of planetary nebulae identified on the AAO/UKST H α survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 341, 961-972. | 1.6 | 20 |
| 129 | Malin 1: A Deeper Look. <i>Publications of the Astronomical Society of Australia</i> , 2006, 23, 165-169. | 1.3 | 20 |
| 130 | Radio observations of the planetary nebula around the OH/IR star OH α 354.88-0.54 (V1018 Sco). <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 369, 189-196. | 1.6 | 20 |
| 131 | A new population of planetary nebulae discovered in the Large Magellanic Cloud - III. The luminosity function. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no. | 1.6 | 20 |
| 132 | Catalogue of known Galactic SNRs uncovered in H α light. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 2282-2296. | 1.6 | 20 |
| 133 | New Herbig-Haro objects and giant outflows in Orion. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 310, 331-354. | 1.6 | 19 |
| 134 | Identification of globular cluster stars in RAVE data â€“ I. Application to stellar parameter calibration. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 1229-1246. | 1.6 | 19 |
| 135 | The recurrent nova V394 Coronae Austrinae â€“ the 1987 outburst. <i>Monthly Notices of the Royal Astronomical Society</i> , 1989, 236, 611-619. | 1.6 | 18 |
| 136 | New Structure in the Shapley Supercluster. <i>Publications of the Astronomical Society of Australia</i> , 1999, 16, 113-123. | 1.3 | 18 |
| 137 | Large-scale structure of galaxies in the Ophiuchus region. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 316, 326-344. | 1.6 | 18 |
| 138 | New Wolf-Rayet central stars of planetary nebulae identified on the AAO/UKST H α Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 322, 877-884. | 1.6 | 18 |
| 139 | Radio planetary nebulae in the Magellanic Clouds. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 769-777. | 1.6 | 18 |
| 140 | Multifrequency study of a new Fe-rich supernova remnant in the Large Magellanic Cloud, MCSNR J0508 α 6902. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 439, 1110-1124. | 1.6 | 18 |
| 141 | FAST, LOW-IONIZATION EMISSION REGIONS OF THE PLANETARY NEBULA M2-42. <i>Astronomical Journal</i> , 2016, 151, 38. | 1.9 | 18 |
| 142 | A search for white dwarfs in the Galactic plane: the field and the open cluster population. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 457, 1988-2004. | 1.6 | 18 |
| 143 | PHR α 1315 α 6555: a bipolar planetary nebula in the compact Hyades-age open cluster ESO α 96-SC04. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 1835-1844. | 1.6 | 17 |
| 144 | Spectral evolution of the peculiar Ic Supernova 1998bw. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 314, 807-814. | 1.6 | 16 |

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|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 145 | G315.1+2.7: a new Galactic supernova remnant from the AAO/LKST H α survey. Monthly Notices of the Royal Astronomical Society, 2007, 374, 1441-1448. | 1.6 | 16 |
| 146 | First detection of optical light from SNR G279.0+1.1. Monthly Notices of the Royal Astronomical Society, 2009, 394, 1791-1800. | 1.6 | 16 |
| 147 | Spatially resolved kinematic observations of the planetary nebulae Hen 3-1333 and Hen 2-113. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 449, L56-L59. | 1.2 | 16 |
| 148 | Identification of Globular Cluster Stars in RAVE data II: Extended tidal debris around NGC 3201. Monthly Notices of the Royal Astronomical Society, 2016, 457, 2078-2085. | 1.6 | 16 |
| 149 | Coma Berenices: The First Evidence for Incomplete Vertical Phase-mixing in Local Velocity Space with RAVE Confirmed with Gaia DR2. Research Notes of the AAS, 2018, 2, 32. | 0.3 | 16 |
| 150 | Planetary nebulae and how to find them: A concise review. Frontiers in Astronomy and Space Sciences, 0, 9, . | 1.1 | 16 |
| 151 | A circular planetary nebula around the OH/IR star OH 354.88-0.54 (V1018 Sco). Monthly Notices of the Royal Astronomical Society, 2005, 357, 1189-1196. | 1.6 | 15 |
| 152 | Are the Perseus-Pisces chain and the Pavo-Indus wall connected?. Monthly Notices of the Royal Astronomical Society, 1996, 283, 367-380. | 1.6 | 14 |
| 153 | Progress with 6dF: a multi-object spectroscopy system for all-sky surveys. , 2000, 4008, 123. | | 14 |
| 154 | A statistical study of Galactic SNRs using the PMN survey. Astrophysics and Space Science, 2007, 307, 423-435. | 0.5 | 14 |
| 155 | AAOmega radial velocities rule out current membership of the planetary nebula NGC 2438 in the open cluster M46. Monthly Notices of the Royal Astronomical Society, 2008, 391, 399-404. | 1.6 | 14 |
| 156 | Planetary Nebulae towards the Galactic bulge - I. [O III] fluxes. Monthly Notices of the Royal Astronomical Society, 2011, 414, 860-878. | 1.6 | 14 |
| 157 | A new population of planetary nebulae discovered in the Large Magellanic Cloud (IV): the outer LMC. Monthly Notices of the Royal Astronomical Society, 2013, 436, 604-624. | 1.6 | 14 |
| 158 | A Fast and Portable Reimplementation of Piskunov and Valenti's Optimal-Extraction Algorithm with Improved Cosmic-Ray Removal and Optimal Sky Subtraction. Publications of the Astronomical Society of the Pacific, 2014, 126, 170-179. | 1.0 | 14 |
| 159 | The binary fraction of planetary nebula central stars - III. the promise of VPHAS+. Monthly Notices of the Royal Astronomical Society, 2018, 475, 4504-4523. | 1.6 | 14 |
| 160 | The Remnant and Origin of the Historical Supernova 1181 AD. Astrophysical Journal Letters, 2021, 918, L33. | 3.0 | 14 |
| 161 | The relationship between the radio and far-infrared emission in IRAS galaxies: VLA observations of a large well-defined sample at 1420 MHz. Monthly Notices of the Royal Astronomical Society, 1989, 236, 425-446. | 1.6 | 13 |
| 162 | Faint UBVR CCD sequences for wide-field surveys - II. UBVR sequences at $\delta \sim 30^\circ$. Monthly Notices of the Royal Astronomical Society, 1999, 306, 592-598. | 1.6 | 13 |

| # | ARTICLE | IF | CITATIONS |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 163 | Correlations between age, kinematics, and chemistry as seen by the RAVE survey. Monthly Notices of the Royal Astronomical Society, 2018, 477, 5612-5624. | 1.6 | 13 |
| 164 | New optically identified supernova remnants in the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2020, 500, 2336-2358. | 1.6 | 13 |
| 165 | New DSH planetary nebulae and candidates from optical and infrared surveys. Journal of Physics: Conference Series, 2016, 728, 072012. | 0.3 | 12 |
| 166 | Single-lined Spectroscopic Binary Star Candidates from a Combination of the RAVE and Gaia DR2 Surveys. Astronomical Journal, 2019, 158, 155. | 1.9 | 12 |
| 167 | Optical detection and spectroscopic confirmation of supernova remnant G213.0+0.6 (now) Tj ETQq1 1 0.784314,rgBT /Overlock 10 | 1.8 | 11 |
| 168 | Asymmetric metallicity patterns in the stellar velocity space with RAVE. Astronomy and Astrophysics, 2017, 601, A59. | 2.1 | 11 |
| 169 | Climbing the cosmic ladder with stellar twins in RAVE with Gaia. Monthly Notices of the Royal Astronomical Society, 2017, 472, 2517-2533. | 1.6 | 11 |
| 170 | The local rotation curve of the Milky Way based on SEGUE and RAVE data. Astronomy and Astrophysics, 2018, 614, A63. | 2.1 | 11 |
| 171 | Unveiling a connection between large-scale structures behind the southern Milky Way. Monthly Notices of the Royal Astronomical Society, 1997, 287, 472-480. | 1.6 | 10 |
| 172 | Five WC9 stars discovered in the AAO/UKST H α survey. Monthly Notices of the Royal Astronomical Society, 2005, 363, 857-866. | 1.6 | 10 |
| 173 | H α Emission from the Magellanic Bridge. Publications of the Astronomical Society of Australia, 2007, 24, 69-76. | 1.3 | 10 |
| 174 | Component masses of young, wide, non-magnetic white dwarf binaries in the Sloan Digital Sky Survey Data Release 7. Monthly Notices of the Royal Astronomical Society, 2014, 440, 3184-3201. | 1.6 | 10 |
| 175 | NGC 6334 and NGC 6357. Astronomy and Astrophysics, 2017, 607, A86. | 2.1 | 10 |
| 176 | 280 one-opposition near-Earth asteroids recovered by the EURONEAR with the Isaac Newton Telescope. Astronomy and Astrophysics, 2018, 609, A105. | 2.1 | 10 |
| 177 | New Galactic Planetary nebulae selected by radio and multiwavelength characteristics. Monthly Notices of the Royal Astronomical Society, 2018, 480, 2916-2928. | 1.6 | 10 |
| 178 | Three-dimensional structure in field 349 of the southern sky survey - I. Redshifts for a magnitude-limited sample of galaxies from slit spectra. Monthly Notices of the Royal Astronomical Society, 1986, 220, 901-925. | 1.6 | 9 |
| 179 | Mid-infrared, H α and radio continuum images of an unusual H II region, G308.70 + 0.60. Monthly Notices of the Royal Astronomical Society, 2002, 336, 736-746. | 1.6 | 9 |
| 180 | A new Wolf-Rayet star and its ring nebula: PGC 11. Monthly Notices of the Royal Astronomical Society, 2005, 360, 1439-1447. | 1.6 | 9 |

| # | ARTICLE | IF | CITATIONS |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 181 | High-field magnetic white dwarfs as the progeny of early-type stars?. Monthly Notices of the Royal Astronomical Society: Letters, 2012, 428, L16-L20. | 1.2 | 9 |
| 182 | The curious case of $\text{I}^{\text{16}}\text{O}$: a complex morphology revealed with SAM/NACO and ALMA. Monthly Notices of the Royal Astronomical Society, 2018, 480, 1006-1021. | 1.6 | 9 |
| 183 | A high-mass planetary nebula in a Galactic open cluster. Nature Astronomy, 2019, 3, 851-857. | 4.2 | 9 |
| 184 | Determination of Planetary Nebulae angular diameters from radio continuum spectral energy distribution modelling. Monthly Notices of the Royal Astronomical Society, 2021, 503, 2887-2898. | 1.6 | 9 |
| 185 | Two new young, wide, magnetic + non-magnetic double-degenerate binary systems. Monthly Notices of the Royal Astronomical Society, 2012, , no-no. | 1.6 | 8 |
| 186 | The radio spectral energy distribution of infrared-faint radio sources. Astronomy and Astrophysics, 2016, 593, A130. | 2.1 | 8 |
| 187 | A Preliminary Investigation of CSPN in the HASH Database. Galaxies, 2022, 10, 32. | 1.1 | 8 |
| 188 | \hat{A} Cephei type variability in the ultraviolet spectrum and radial velocity of PHL 346. Monthly Notices of the Royal Astronomical Society, 1998, 297, 565-569. | 1.6 | 7 |
| 189 | New faint planetary nebulae from the DSS and SDSS. Proceedings of the International Astronomical Union, 2011, 7, 414-415. | 0.0 | 7 |
| 190 | High-resolution $\text{H}\alpha$ imaging of the northern Galactic plane and the IGAPS image database. Astronomy and Astrophysics, 2021, 655, A49. | 2.1 | 7 |
| 191 | FLAIR II Spectroscopy of Two DENIS J Band Galaxy Samples. Publications of the Astronomical Society of Australia, 2001, 18, 232-242. | 1.3 | 6 |
| 192 | Fibre Bragg gratings for high spectral and temporal resolution astronomical observations. Monthly Notices of the Royal Astronomical Society, 2012, 421, 3641-3648. | 1.6 | 6 |
| 193 | Active galactic nuclei cores in infrared-faint radio sources. Astronomy and Astrophysics, 2015, 578, A67. | 2.1 | 6 |
| 194 | Kathryn's Wheel: a spectacular galaxy collision discovered in the Galactic neighbourhood. Monthly Notices of the Royal Astronomical Society, 2015, 452, 3759-3775. | 1.6 | 6 |
| 195 | Optical discovery and multiwavelength investigation of supernova remnant M31-122-6707 in the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2015, 454, 991-999. | 1.6 | 6 |
| 196 | The Unusual Variability of the Large Magellanic Cloud Planetary Nebula RPJ 053059-683542. Astrophysical Journal, 2007, 669, L25-L28. | 1.6 | 5 |
| 197 | Confirmation of G6.31+0.54 as a part of a Galactic supernova remnant. Monthly Notices of the Royal Astronomical Society, 2018, 479, 4432-4439. | 1.6 | 5 |
| 198 | It remains a cage: ionization tolerance of C_{60} fullerene in planetary nebulae. Fullerenes Nanotubes and Carbon Nanostructures, 2021, 29, 620-625. | 1.0 | 5 |

| # | ARTICLE | IF | CITATIONS |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 199 | Wide-field Astronomy with Tech Pan Film - A Positive Outlook for Schmidt Photography. International Astronomical Union Colloquium, 1995, 148, 96-103. | 0.1 | 4 |
| 200 | Filamentary Shell Structures from the AAO/UKST H α Survey. Publications of the Astronomical Society of Australia, 2001, 18, 259-266. | 1.3 | 4 |
| 201 | An Optical Emission Line Survey of Large Planetary Nebulae. Proceedings of the International Astronomical Union, 2006, 2, 455. | 0.0 | 4 |
| 202 | DT Serpentis: neither a symbiotic star nor a planetary nebula associate. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1605-1613. | 1.6 | 4 |
| 203 | First deep images catalogue of extended IPHAS PNe. Monthly Notices of the Royal Astronomical Society, 2021, 508, 1599-1617. | 1.6 | 4 |
| 204 | Infrared-faint radio sources remain undetected at far-infrared wavelengths. Astronomy and Astrophysics, 2015, 580, A7. | 2.1 | 4 |
| 205 | H α fluxes and extinction distances for planetary nebulae in the IPHAS survey of the northern galactic plane. Monthly Notices of the Royal Astronomical Society, 2021, 501, 6156-6167. | 1.6 | 4 |
| 206 | Cross-institutional teaching enhancement and distributed leadership: an empirical study informed by activity theory. Journal of Higher Education Policy and Management, 2022, 44, 276-292. | 1.5 | 4 |
| 207 | Scientific Background to the UKST H α Survey. Publications of the Astronomical Society of Australia, 1998, 15, 5-8. | 1.3 | 3 |
| 208 | First Results from the Combination of the AAO/UKST and Marseille H α Surveys. Publications of the Astronomical Society of Australia, 2001, 18, 76-83. | 1.3 | 3 |
| 209 | The Edinburgh/AAO/Strasbourg Catalogue of Galactic Planetary Nebulae. Symposium - International Astronomical Union, 2003, 209, 41-41. | 0.1 | 3 |
| 210 | Colour equations for UK Schmidt Telescope Tech-Pan film exposures. Monthly Notices of the Royal Astronomical Society, 2005, 360, 360-363. | 1.6 | 3 |
| 211 | The optical emission nebulae in the vicinity of WR 48 (γ Mus): true Wolf-Rayet ejecta or unconnected supernova remnant?. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1760-1769. | 1.6 | 3 |
| 212 | Are planetary nebulae derived from multiple evolutionary scenarios?. Proceedings of the International Astronomical Union, 2011, 7, 192-195. | 0.0 | 3 |
| 213 | Four new planetary nebulae towards the Small Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2015, 452, 1402-1411. | 1.6 | 3 |
| 214 | The Hong Kong/AAO/Strasbourg H α (HASH) Planetary Nebula Database. Proceedings of the International Astronomical Union, 2016, 12, 327-328. | 0.0 | 3 |
| 215 | A UKST H α Survey of the Galactic Plane. Publications of the Astronomical Society of Australia, 1997, 14, 123-124. | 1.3 | 2 |
| 216 | The past, present and future of Galactic planetary nebula surveys. Proceedings of the International Astronomical Union, 2011, 7, 9-16. | 0.0 | 2 |

| # | ARTICLE | IF | CITATIONS |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 217 | Orientation of galactic bulge planetary nebulae toward the Galactic center. Proceedings of the International Astronomical Union, 2014, 10, 128-130. | 0.0 | 2 |
| 218 | Exploiting the HASH Planetary Nebula Research Platform. Proceedings of the International Astronomical Union, 2016, 12, 36-39. | 0.0 | 2 |
| 219 | The Astrochemistry Implications of Quantum Chemical Normal Modes Vibrational Analysis. Galaxies, 2018, 6, 123. | 1.1 | 2 |
| 220 | Detailed studies of IPHAS sources - III. The highly extinguished bipolar planetary nebula IPHASX J191104.8+060845. Monthly Notices of the Royal Astronomical Society, 2020, , . | 1.6 | 2 |
| 221 | Close up to the surface: reflections on a preliminary forensic study of four Chinese bronze mirrors. Heritage Science, 2021, 9, . | 1.0 | 2 |
| 222 | Three quasars from a survey of strong 25-Åm emitters. Monthly Notices of the Royal Astronomical Society, 2000, 311, 541-554. | 1.6 | 1 |
| 223 | A Rich New Vein of Planetary Nebulae From the AAO/UKST H \pm Survey. Symposium - International Astronomical Union, 2003, 209, 25-32. | 0.1 | 1 |
| 224 | Structure and dynamics of the Shapley supercluster. Proceedings of the International Astronomical Union, 2004, 2004, . | 0.0 | 1 |
| 225 | Planetary Nebulae in the Solar Neighborhood. AIP Conference Proceedings, 2005, , . | 0.3 | 1 |
| 226 | A New Population of Planetary Nebulae Discovered in the LMC. Proceedings of the International Astronomical Union, 2006, 2, 487. | 0.0 | 1 |
| 227 | Planetary nebulae and their mimics: The MASH-MEN Project. Proceedings of the International Astronomical Union, 2011, 7, 316-317. | 0.0 | 1 |
| 228 | Newly discovered halos and outer features around southern planetary nebulae. Proceedings of the International Astronomical Union, 2011, 7, 362-363. | 0.0 | 1 |
| 229 | Photoionization modeling of the Galactic planetary nebulae Abell 39 and NGC 7027. Proceedings of the International Astronomical Union, 2011, 7, 340-341. | 0.0 | 1 |
| 230 | New planetary nebulae with ISM interaction discovered with IPHAS. Proceedings of the International Astronomical Union, 2011, 7, 492-493. | 0.0 | 1 |
| 231 | The putative nebula of the Wolf-Rayet WR \hat{A} 60 star: a \hat{A} case \hat{A} of \hat{A} mistaken identity and reclassification as a new supernova \hat{A} remnant G310.5+0.8. Astrophysics and Space Science, 2011, 332, 241-248. | 0.5 | 1 |
| 232 | The H \pm surface brightness \hat{A} radius plane as a diagnostic tool for photoionized nebulae. Journal of Physics: Conference Series, 2016, 728, 032015. | 0.3 | 1 |
| 233 | Improving the distances of post-AGB objects in the Milky Way. Journal of Physics: Conference Series, 2016, 728, 072013. | 0.3 | 1 |
| 234 | A Preferred Orientation Angle for Bipolar Planetary Nebulae. Galaxies, 2020, 8, 34. | 1.1 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 235 | Further Studies of the Association of Planetary Nebula BMP J16135406 with Galactic Open Cluster NGC 6067. <i>Galaxies</i> , 2022, 10, 44. | 1.1 | 1 |
| 236 | FAST Search for Circumstellar Atomic Hydrogen. I. The Young Planetary Nebula IC 4997. <i>Astrophysical Journal</i> , 2022, 933, 4. | 1.6 | 1 |
| 237 | Progress in Galaxy Redshift Surveys using FLAIR. <i>Publications of the Astronomical Society of Australia</i> , 1992, 10, 12-15. | 1.3 | 0 |
| 238 | The Latest Results from the Durham/UKST Galaxy Redshift Survey. <i>International Astronomical Union Colloquium</i> , 1995, 148, 116-123. | 0.1 | 0 |
| 239 | A Survey for Low Surface Brightness Galaxies using Tech Pan Films. <i>International Astronomical Union Colloquium</i> , 1995, 148, 428-431. | 0.1 | 0 |
| 240 | A Magnitude Limited Redshift Survey near the SGP. <i>International Astronomical Union Colloquium</i> , 1995, 148, 129-134. | 0.1 | 0 |
| 241 | Quasar Spectroscopy with FLAIR. <i>International Astronomical Union Colloquium</i> , 1995, 148, 497-502. | 0.1 | 0 |
| 242 | Working Group on Sky Surveys: (Groupe De Travail Pour Le Releve Du Ciel). <i>Transactions of the International Astronomical Union</i> , 2002, 25, 331-334. | 0.1 | 0 |
| 243 | New WR Central Stars of PNe identified on the AAO/UKST H α Survey. <i>Symposium - International Astronomical Union</i> , 2003, 209, 46-46. | 0.1 | 0 |
| 244 | The Distance and Distribution of Galactic Supernova Remnants from the PMN Survey Sample. <i>Symposium - International Astronomical Union</i> , 2004, 218, 83-84. | 0.1 | 0 |
| 245 | Discovering Interacting Binaries with H α Surveys. <i>AIP Conference Proceedings</i> , 2005, , . | 0.3 | 0 |
| 246 | A New Population of Planetary Nebulae Discovered in the Large Magellanic Cloud. <i>AIP Conference Proceedings</i> , 2005, , . | 0.3 | 0 |
| 247 | Deep AAO/UKST H α Images Reveal Large Numbers of new Galactic Bulge PNe. <i>AIP Conference Proceedings</i> , 2005, , . | 0.3 | 0 |
| 248 | Significant new planetary nebula discoveries as powerful probes of the LMC. <i>Proceedings of the International Astronomical Union</i> , 2008, 4, 36-42. | 0.0 | 0 |
| 249 | Profiles of fibre Bragg grating stopbands for temporal spectral astronomy. , 2010, , . | | 0 |
| 250 | Legacies of the Macquarie/AAO/Strasbourg H α Planetary Nebula Project (MASH): An International Workshop in Honour of the Career of Agn s Acker. <i>Publications of the Astronomical Society of Australia</i> , 2010, 27, 125-127. | 1.3 | 0 |
| 251 | A barium-rich binary central star in Abell 70. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 314-315. | 0.0 | 0 |
| 252 | Extending the RP survey to the outer LMC. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 480-481. | 0.0 | 0 |

| # | ARTICLE | IF | CITATIONS |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 253 | A Search for Type Ia Supernova Progenitors: the Central Stars of the Planetary Nebulae NGC 2392 and NGC 6026. Proceedings of the International Astronomical Union, 2011, 7, 221-222. | 0.0 | 0 |
| 254 | Photoionization Models of the Eskimo Nebula: Evidence for a Binary Central Star?. Proceedings of the International Astronomical Union, 2011, 7, 470-471. | 0.0 | 0 |
| 255 | A catalogue of integrated H β fluxes for ~1100 Galactic planetary nebulae. Proceedings of the International Astronomical Union, 2011, 7, 318-319. | 0.0 | 0 |
| 256 | Fibre Bragg grating stopband profile trade-off for temporal spectral astronomy. , 2011, , . | | 0 |
| 257 | A homogeneous distance catalogue for Galactic RV Tauri objects. Proceedings of the International Astronomical Union, 2016, 12, 371-372. | 0.0 | 0 |
| 258 | Discovery of new planetary nebulae in the Small Magellanic Cloud. Journal of Physics: Conference Series, 2016, 728, 072008. | 0.3 | 0 |
| 259 | Planetary Nebula Candidates Uncovered with the HASH Research Platform. Proceedings of the International Astronomical Union, 2016, 12, 329-330. | 0.0 | 0 |
| 260 | Infrared Observations of the Asymmetric Mass Loss of an AGB Star. Galaxies, 2018, 6, 108. | 1.1 | 0 |
| 261 | Central Stars of Planetary Nebulae in Galactic Open Clusters: Providing additional data for the White Dwarf Initial-to-Final-Mass Relation. Proceedings of the International Astronomical Union, 2018, 14, 400-401. | 0.0 | 0 |
| 262 | On the Age of Galactic Bulge CSPNe: Too Young and Complicated?. Galaxies, 2020, 8, 51. | 1.1 | 0 |
| 263 | KINEMATICAL PROPERTIES OF PLANETARY NEBULAE WITH WR-TYPE NUCLEI. Publications of the Korean Astronomical Society, 2015, 30, 163-167. | 0.1 | 0 |
| 264 | PHYSICAL AND CHEMICAL PROPERTIES OF PLANETARY NEBULAE WITH WR-TYPE NUCLEI. Publications of the Korean Astronomical Society, 2015, 30, 159-161. | 0.1 | 0 |
| 265 | Preface of "Asymmetric Planetary Nebulae" Galaxies, 2022, 10, 81. | 1.1 | 0 |