# Noah Brosch

List of Publications by Year
in descending order



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|---|---|---|---|
| 159 papers | 2,644 citations | 236925 25 h-index | 214800 47 g-index |
| 163 all docs | 163 docs citations | 163 times ranked | 2776 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | The Arecibo Legacy Fast ALFA Survey. I. Science Goals, Survey Design, and Strategy. Astronomical Journal, 2005, 130, 2598-2612. | 4.7 | 636 |
| 2 | The Arecibo Legacy Fast ALFA Survey. III. HiSource Catalog of the Northern Virgo Cluster Region. Astronomical Journal, 2007, 133, 2569-2583. | 4.7 | 131 |
| 3 | The Arecibo Legacy Fast ALFA Survey. II. Results of Precursor Observations. Astronomical Journal, 2005, 130, 2613-2624. | 4.7 | 76 |
| 4 | High-rate active galaxy monitoring at the Wise Observatory. III - The broad-line region of NGC 4151. Astrophysical Journal, 1991, 367, 493. | 4.5 | 72 |
| 5 | The Structure of Titan's Stratosphere from the 28 Sgr Occultation. Icarus, 1999, 142, 357-390. | 2.5 | 68 |
| 6 | The Arecibo Galaxy Environment Survey: precursor observations of the NGC 628 group. Monthly Notices of the Royal Astronomical Society, 2006, 371, 1617-1640. | 4.4 | 66 |
| 7 | An ancient nova shell around the dwarf nova Z Camelopardalis. Nature, 2007, 446, 159-162. | 27.8 | 62 |
| 8 | THE ARECIBO LEGACY FAST ALFA SURVEY. VI. SECOND HI SOURCE CATALOG OF THE VIRGO CLUSTER REGION. Astronomical Journal, 2008, 136, 713-724. | 4.7 | 61 |
| 9 | High-rate spectroscopic active galactic nucleus monitoring at the Wise Observatory. I - Markarian 279. Astrophysical Journal, 1990, 351, 75. | 4.5 | 50 |
| 10 | Stardust-NExT, Deep Impact, and the accelerating spin of 9P/Tempel 1. Icarus, 2011, 213, 345-368. | 2.5 | 44 |
| 11 | THE ARECIBO LEGACY FAST ALFA SURVEY. V. THE H I SOURCE CATALOG OF THE ANTI-VIRGO REGION AT Î´ = +27Â°. Astronomical Journal, 2008, 135, 588-604. | 4.7 | 43 |
| 12 | Are interactions the primary triggers of star formation in dwarf galaxies?. Monthly Notices of the Royal Astronomical Society, 2004, 349, 357-366. | 4.4 | 40 |
| 13 | Optically Unseen H <scp>i</scp> Detections toward the Virgo Cluster Detected in the Arecibo Legacy Fast ALFA Survey. Astrophysical Journal, 2007, 665, L15-L18. | 4.5 | 40 |
| 14 | High-rate spectroscopic active galactic nucleus monitoring at the Wise Observatory. II - NGC 5548. Astrophysical Journal, 1990, 353, 108. | 4.5 | 37 |
| 15 | A 500 kpc H <scp>i</scp> Extension of the Virgo Pair NGC 4532/DDO 137 Detected by the Arecibo Legacy Fast ALFA (ALFALFA) Survey. Astrophysical Journal, 2008, 682, L85-L88. | 4.5 | 36 |
| 16 | Photometry and spin rate distribution of small-sized main belt asteroids. Icarus, 2009, 199, 319-332. | 2.5 | 35 |
| 17 | The Centurion 18 telescope of the Wise Observatory. Astrophysics and Space Science, 2008, 314, 163-176. | 1.4 | 34 |
| 18 | The 1985 stellar occultation by Pluto. Monthly Notices of the Royal Astronomical Society, 1995, 276, 571-578. | 4.4 | 32 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Asteroid rotation periods from the Palomar Transient Factory survey. Monthly Notices of the Royal Astronomical Society, 2012, 421, 2094-2108. | 4.4 | 32 |
| 20 | Study of the Plutino Object (208996) 2003 AZ<sub>84</sub> from Stellar Occultations: Size, Shape, and Topographic Features. Astronomical Journal, 2017, 154, 22. | 4.7 | 31 |
| 21 | VEGAS: A VST Early-type Galaxy Survey. III. Mapping the Galaxy Structure, Interactions, and Intragroup Light in the NGC 5018 Group. Astrophysical Journal, 2018, 864, 149. | 4.5 | 31 |
| 22 | Ionized gas in E/S0 galaxies with dust lanes. Monthly Notices of the Royal Astronomical Society, 0, 407, 2475-2500. | 4.4 | 30 |
| 23 | Determining the extragalactic extinction law with SALT<sup>â˜…</sup>. Monthly Notices of the Royal Astronomical Society, 2008, 390, 969-984. | 4.4 | 29 |
| 24 | Continuum removal in HÎ± extragalactic measurements. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2156-2162. | 4.4 | 29 |
| 25 | The haloes and environments of nearby galaxies (HERON) â€“ I. Imaging, sample characteristics, and envelope diameters. Monthly Notices of the Royal Astronomical Society, 2019, 490, 1539-1569. | 4.4 | 28 |
| 26 | Determining the extragalactic extinction law with SALT - II. Additional sampleâ˜…. Monthly Notices of the Royal Astronomical Society, 2010, 409, 727-736. | 4.4 | 26 |
| 27 | Late-type dwarf irregular galaxies in the Virgo cluster -- I. HÂ and red continuum data. Monthly Notices of the Royal Astronomical Society, 1999, 304, 8-26. | 4.4 | 24 |
| 28 | Hoagâ€™s Object: evidence for cold accretion on to an elliptical galaxy. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1834-1849. | 4.4 | 23 |
| 29 | The NGC 672 and 784 galaxy groups: evidence for galaxy formation and growth along a nearby dark matter filament. Monthly Notices of the Royal Astronomical Society, 2008, 390, 408-420. | 4.4 | 22 |
| 30 | Results for Titan's atmosphere from its occultation of 28 Sagittarii. Nature, 1990, 343, 353-355. | 27.8 | 20 |
| 31 | Late-type dwarf galaxies in the Virgo cluster -- I. The samples. Monthly Notices of the Royal Astronomical Society, 1998, 298, 920-930. | 4.4 | 20 |
| 32 | Rotation periods of binary asteroids with large separations â€“ Confronting the Escaping Ejecta Binaries model with observations. Icarus, 2011, 212, 167-174. | 2.5 | 20 |
| 33 | On the nature of the apparent ring galaxy SDSS J075234.33+292049.8. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2067-2080. | 4.4 | 19 |
| 34 | Observational Evidence Linking Interstellar UV Absorption to PAH Molecules. Astrophysical Journal, 2017, 836, 173. | 4.5 | 18 |
| 35 | Neutral hydrogen in cosmic voids. Astronomical Journal, 1984, 89, 1461. | 4.7 | 18 |
| 36 | Rotation and cometary activity of KBO (29981) 1999 TD10. Icarus, 2003, 165, 101-111. | 2.5 | 17 |

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|---|---|---|---|
| 37 | Dust and ionized gas association in E/S0 galaxies with dust lanes: clues to their origin. Monthly Notices of the Royal Astronomical Society, 2012, 422, 1384-1393. | 4.4 | 17 |
| 38 | Periodic photmmetric variations in the near-nucleus zone of P/Giacobini-Zinner. Icarus, 1986, 68, 430-441. | 2.5 | 16 |
| 39 | Neutral Hydrogen Mapping of Virgo Cluster Blue Compact Dwarf Galaxies. Astronomical Journal, 2003, 126, 2774-2796. | 4.7 | 16 |
| 40 | Deep Impact, Stardust-NExT and the behavior of Comet 9P/Tempel 1 from 1997 to 2010. Icarus, 2011, 213, 323-344. | 2.5 | 16 |
| 41 | Quantified diffuse light in compact groups of galaxies. Monthly Notices of the Royal Astronomical Society, 2021, 503, 6059-6077. | 4.4 | 16 |
| 42 | A model of the Galaxy in the ultraviolet. Monthly Notices of the Royal Astronomical Society, 1991, 250, 780-785. | 4.4 | 15 |
| 43 | Stromgren Photometry from z â€‰=â€‰0 to z â€‰â‰ˆâ€‰1. I. The Method. Astrophysical Journal, Supplement Series, 2001, 132, 19-35. | 7.7 | 15 |
| 44 | Photometry of Aten asteroidsâ€”More than a handful of binaries. Icarus, 2008, 194, 111-124. | 2.5 | 15 |
| 45 | The faint outer regions of the Pegasus dwarf irregular galaxy: a much larger and undisturbed galaxy. Monthly Notices of the Royal Astronomical Society, 2009, 400, 2054-2069. | 4.4 | 15 |
| 46 | Polar ring galaxies in the Galaxy Zoo. Monthly Notices of the Royal Astronomical Society, 2012, 422, 2386-2398. | 4.4 | 15 |
| 47 | Star Formation in Dwarf Galaxies. Astrophysical Journal, 1998, 504, 720-724. | 4.5 | 15 |
| 48 | A two-color CCD survey of the North Celestial Cap: I. TheÂmethod. Astrophysics and Space Science, 2010, 326, 203-217. | 1.4 | 14 |
| 49 | Small observatories for the UV. Astrophysics and Space Science, 2014, 354, 205-209. | 1.4 | 14 |
| 50 | Lopsidedness in dwarf irregular galaxies. Monthly Notices of the Royal Astronomical Society, 2000, 316, 569-587. | 4.4 | 13 |
| 51 | The haloes and environments of nearby galaxies (HERON) â€“ II. The outer structure of edge-on galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 494, 1751-1770. | 4.4 | 13 |
| 52 | FAUST Observations of Ultraviolet Sources toward the Virgo Cluster. Astrophysical Journal, Supplement Series, 1997, 111, 143-161. | 7.7 | 12 |
| 53 | Late-type dwarf galaxies in the Virgo cluster -- II. Star formation properties. Monthly Notices of the Royal Astronomical Society, 1998, 298, 931-944. | 4.4 | 12 |
| 54 | Grey Milky Way extinction from SDSS stellar photometry. Monthly Notices of the Royal Astronomical Society, 2010, 401, 231-241. | 4.4 | 12 |

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|---|---|---|---|
| 55 | Morphology of star formation regions in irregular galaxies. Monthly Notices of the Royal Astronomical Society, 1998, 300, 1091-1097. | 4.4 | 12 |
| 56 | The polar ring galaxy AM1934-563 revisited. Monthly Notices of the Royal Astronomical Society, 2007, 382, 1809-1822. | 4.4 | 11 |
| 57 | UGC 4599: a photometric study of the nearest Hoag-type ring galaxy. Monthly Notices of the Royal Astronomical Society, 2011, 413, 2621-2632. | 4.4 | 11 |
| 58 | Rotationally resolved midultraviolet studies of Triton and the Pluto/Charon system I: IUE results. Icarus, 1991, 92, 332-341. | 2.5 | 10 |
| 59 | EISCAT observations of meteors from the sporadic complex. Monthly Notices of the Royal Astronomical Society, 2013, 434, 2907-2921. | 4.4 | 10 |
| 60 | The Jay Baum Rich telescope: a Centurion 28 at the Wise Observatory. Astrophysics and Space Science, 2015, 359, 1. | 1.4 | 10 |
| 61 | Wide-field ultraviolet imager for astronomical transient studies. Experimental Astronomy, 2018, 45, 201-218. | 3.7 | 10 |
| 62 | A Study of Ultraviolet Objects near the North Galactic Pole with FAUST. Astrophysical Journal, 1995, 450, 137. | 4.5 | 10 |
| 63 | Photoelectric discovery of a 52-Hr periodicity in the nuclear activity of P/Halley. Icarus, 1986, 68, 418-429. | 2.5 | 9 |
| 64 | FAUST observations of ultraviolet sources in the direction of Coma. Monthly Notices of the Royal Astronomical Society, 1998, 295, 959-969. | 4.4 | 9 |
| 65 | The WSO: a world-class observatory for the ultraviolet. , 2003, , . | | 9 |
| 66 | Meteor light curves: the relevant parameters. Monthly Notices of the Royal Astronomical Society, 2004, 355, 111-119. | 4.4 | 9 |
| 67 | Hâ€‰i in HO: Hoag's Object revisited. Monthly Notices of the Royal Astronomical Society, 2013, 435, 475-481. | 4.4 | 9 |
| 68 | Multiaperture photometry of isolated galaxies. Astrophysical Journal, 1982, 253, 526. | 4.5 | 9 |
| 69 | Neighbourhoods of isolated star forming dwarf galaxies. Monthly Notices of the Royal Astronomical Society, 2006, 368, 864-876. | 4.4 | 8 |
| 70 | Star formation properties of isolated blue compact galaxies. Monthly Notices of the Royal Astronomical Society, 2009, 399, 924-933. | 4.4 | 8 |
| 71 | Simultaneous spectroscopic and photometric observations of binary asteroids. Meteoritics and Planetary Science, 2009, 44, 1955-1966. | 1.6 | 8 |
| 72 | A candidate polar-ring galaxy in the Subaru Deep Field. Monthly Notices of the Royal Astronomical Society, 2011, 412, 208-212. | 4.4 | 8 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | FAVOR (FAst Variability Optical Registration) - two-telescope complex for detection and investigation of short optical transients. Astronomische Nachrichten, 2004, 325, 677-677. | 1.2 | 7 |
| 74 | Unusual features in high statistics radar meteor studies at EISCAT. Monthly Notices of the Royal Astronomical Society, 2010, 401, 1069-1079. | 4.4 | 7 |
| 75 | Building galaxies, stars, planets and the ingredients for life between the stars. The science behind the European Ultraviolet-Visible Observatory. Astrophysics and Space Science, 2014, 354, 229-246. | 1.4 | 7 |
| 76 | The first UV spectrum of Triton - IUE observations from 2600 to 3200 A. Astrophysical Journal, 1989, 341, L107. | 4.5 | 7 |
| 77 | Groundâ€based observations of the Io torus during Voyager 1 encounter: Indications of enhanced plasma injection and transport. Geophysical Research Letters, 1981, 8, 249-252. | 4.0 | 6 |
| 78 | An optical polarization study of two possible bipolar nebulae. Monthly Notices of the Royal Astronomical Society, 1986, 223, 505-511. | 4.4 | 6 |
| 79 | A procedure for the calculation of background in images. Monthly Notices of the Royal Astronomical Society, 1993, 265, 641-648. | 4.4 | 6 |
| 80 | <title>TAUVEX UV imager on the SRG</title>. , 1994, 2279, 469. | | 6 |
| 81 | Ultraviolet sky surveys. Instruments, findings, and prospects. Experimental Astronomy, 1999, 9, 119-187. | 3.7 | 6 |
| 82 | FAUSTobservations in the Fourth Galactic Quadrantâ˜…. Monthly Notices of the Royal Astronomical Society, 2000, 313, 641-655. | 4.4 | 6 |
| 83 | Broad-band colours of Virgo cluster low surface brightness dwarf irregular galaxies. Monthly Notices of the Royal Astronomical Society, 2001, 327, 80-114. | 4.4 | 6 |
| 84 | The solar cycle effect on the atmosphere as a scintillator for meteor observations. Proceedings of the International Astronomical Union, 2009, 5, 249-252. | 0.0 | 6 |
| 85 | ROTATIONAL PROPERTIES OF THE MARIA ASTEROID FAMILY. Astronomical Journal, 2014, 147, 56. | 4.7 | 6 |
| 86 | The nature of a dusty ring in Virgo. Monthly Notices of the Royal Astronomical Society, 1999, 308, 651-663. | 4.4 | 5 |
| 87 | Prospect for UV observations from the Moon. Astrophysics and Space Science, 2014, 353, 329-346. | 1.4 | 5 |
| 88 | Results from the worldwide coma morphology campaign for comet ISON (C/2012 S1). Planetary and Space Science, 2015, 118, 127-137. | 1.7 | 5 |
| 89 | Prospect for UV observations from the Moon. II. Instrumental design of an ultraviolet imager LUCI. Astrophysics and Space Science, 2017, 362, 1. | 1.4 | 5 |
| 90 | The UV spectrum of Pluto-Charon - IUE observations from 2600 to 3100 A. Astrophysical Journal, 1989, 342, 533. | 4.5 | 5 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | A spectroscopic study of WZ Sagittae during the 1978 outburst. Astrophysical Journal, 1980, 236, L29. | 4.5 | 5 |
| 92 | High-redshift objects as probes of nearby cosmic voids. Astrophysics and Space Science, 1983, 90, 457-460. | 1.4 | 4 |
| 93 | Extragalactic dust - II. Far-infrared properties of early-type galaxies with dust lanes. Monthly Notices of the Royal Astronomical Society, 1987, 225, 257-266. | 4.4 | 4 |
| 94 | 'The star that moved' - a nearby M dwarf. Monthly Notices of the Royal Astronomical Society, 1994, 268, L27-L28. | 4.4 | 4 |
| 95 | Imaging polarimetry of the comet P/Swift-Tuttle. Monthly Notices of the Royal Astronomical Society, 1995, 273, 431-442. | 4.4 | 4 |
| 96 | Optical observations of Dwingeloo 1, a nearby barred spiral galaxy behind the Milky Way. Monthly Notices of the Royal Astronomical Society, 1996, 280, 537-549. | 4.4 | 4 |
| 97 | Galaxy candidates in the Zone of Avoidance. Monthly Notices of the Royal Astronomical Society, 1998, 299, 24-30. | 4.4 | 4 |
| 98 | Principal component analysis ofInternational Ultraviolet Explorergalaxy spectra. Monthly Notices of the Royal Astronomical Society, 2004, 350, 1067-1078. | 4.4 | 4 |
| 99 | Exotic UV astronomy. Astrophysics and Space Science, 2009, 320, 207-215. | 1.4 | 4 |
| 100 | An optical-UV-IR survey of the North Celestial Cap â€“ I. The catalogue. Monthly Notices of the Royal Astronomical Society, 2014, 443, 725-737. | 4.4 | 4 |
| 101 | The empty ring galaxy ESO 474-G040. Monthly Notices of the Royal Astronomical Society, 2015, 451, 4114-4125. | 4.4 | 4 |
| 102 | SEARCH FOR LOW-MASS OBJECTS IN THE GLOBULAR CLUSTER M4. I. DETECTION OF VARIABLE STARS. Astronomical Journal, 2016, 151, 27. | 4.7 | 4 |
| 103 | A search for H I in intercluster and cosmic void spaces. Astrophysical Journal, 1989, 344, 597. | 4.5 | 4 |
| 104 | <title>TAUVEX - UV Space Telescope</title>. , 1993, , . | | 3 |
| 105 | TAUVEX UV astronomical telescope. , 1993, , . | | 3 |
| 106 | Far-Ultraviolet Imaging of the Field Star Population in the Large Magellanic Cloud with the [ITAL]Hubble Space Telescope[/ITAL]. Astronomical Journal, 1999, 117, 206-224. | 4.7 | 3 |
| 107 | A View to the Future: Ultraviolet Studies of the Solar System. Astrophysics and Space Science, 2006, 303, 103-122. | 1.4 | 3 |
| 108 | Photometric identification of objects from Galaxy Evolution Explorer Survey and Sloan Digital Sky Survey. Monthly Notices of the Royal Astronomical Society, 2014, 437, 771-776. | 4.4 | 3 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | EIG â€“ II. Intriguing characteristics of the most extremely isolated galaxies. Monthly Notices of the Royal Astronomical Society, 2017, 469, 347-382. | 4.4 | 3 |
| 110 | The shape of the LoTr 5 planetary nebula. Monthly Notices of the Royal Astronomical Society, 1999, 305, 241-245. | 4.4 | 2 |
| 111 | FAUST observations near the North Galactic Pole. Monthly Notices of the Royal Astronomical Society, 2000, 316, 58-70. | 4.4 | 2 |
| 112 | Hidden subluminous stars among theFAUSTUV sources towards Ophiuchus. Monthly Notices of the Royal Astronomical Society, 2002, 332, 441-455. | 4.4 | 2 |
| 113 | Converting PETAL, the 25m solar collector, into an astronimcal research facility. , 2003, 4838, 1031. | | 2 |
| 114 | Fundamental Problems in Astrophysics. Astrophysics and Space Science, 2006, 303, 133-145. | 1.4 | 2 |
| 115 | Panoramic detector with high time resolution on base of GaAs photocathode. Proceedings of SPIE, 2008, , . | 0.8 | 2 |
| 116 | Ground-based calibration of the TAUVEX flight model. Astrophysics and Space Science, 2009, 320, 321-341. | 1.4 | 2 |
| 117 | Galaxies with wide Hâ€ƒi profiles. Monthly Notices of the Royal Astronomical Society, 2011, 415, 431-447. | 4.4 | 2 |
| 118 | Challenges on Ultraviolet Astronomy 2014. Astrophysics and Space Science, 2014, 354, 1-2. | 1.4 | 2 |
| 119 | Galaxy interactions in the Hickson Compact Group 88. Monthly Notices of the Royal Astronomical Society, 2015, 454, 3222-3228. | 4.4 | 2 |
| 120 | The Halos and Environments of Nearby Galaxies (HERON) Survey. Proceedings of the International Astronomical Union, 2016, 11, 186-189. | 0.0 | 2 |
| 121 | Extremely isolated galaxies â€“ I. Sample and simulation analysis. Monthly Notices of the Royal Astronomical Society, 2016, 456, 885-908. | 4.4 | 2 |
| 122 | UV facilities for the investigation of the origin of life. , 2021, , 115-160. | | 2 |
| 123 | MCG 06â€“45â€“001: a possible new member of the Local Group?. Monthly Notices of the Royal Astronomical Society, 1988, 232, 27P-30P. | 4.4 | 1 |
| 124 | Airglow and Meteor Rates over Israel during the 1999 Leonid Shower. Earth, Moon and Planets, 1998, 82/83, 535-543. | 0.6 | 1 |
| 125 | FAUST observations of ultraviolet sources in the directions of NGC 4038-39 and 6752. Monthly Notices of the Royal Astronomical Society, 2001, 324, 580-598. | 4.4 | 1 |
| 126 | An optical-UV survey of the North Celestial Cap. Astrophysics and Space Science, 2011, 335, 217-222. | 1.4 | 1 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | TAUVEX: status in 2011. Astrophysics and Space Science, 2011, 335, 297-304. | 1.4 | 1 |
| 128 | Technologies and science archives for ultraviolet astronomy. Astrophysics and Space Science, 2014, 354, 125-141. | 1.4 | 1 |
| 129 | Hickson Compact Group 98: a Complex Merging Group with a Giant Tidal Tail and a Humongous Envelope. Monthly Notices of the Royal Astronomical Society, 2018, , . | 4.4 | 1 |
| 130 | Prospect for UV observations from the Moon. III. Assembly and ground calibration of Lunar Ultraviolet Cosmic Imager (LUCI). Astrophysics and Space Science, 2019, 364, 1. | 1.4 | 1 |
| 131 | Extragalactic dust â€“ V. NGC 801. Monthly Notices of the Royal Astronomical Society, 1991, 251, 24-27. | 4.4 | 0 |
| 132 | A stellar diamond in Virgo. Monthly Notices of the Royal Astronomical Society, 1991, 253, 545-548. | 4.4 | 0 |
| 133 | Star formation systematics from colour images. Astrophysics and Space Science, 1992, 188, 289-298. | 1.4 | 0 |
| 134 | Calibration of the TAUVEX UV imager. , 1993, 1938, 132. | | 0 |
| 135 | Stellar Populations of Dwarf Galaxies. Symposium - International Astronomical Union, 1995, 164, 430-431. | 0.1 | 0 |
| 136 | The UV Content of Virgo Cluster Galaxies. Symposium - International Astronomical Union, 1995, 164, 450-451. | 0.1 | 0 |
| 137 | Tauvex and the Nature of the Cosmological UV Background. Symposium - International Astronomical Union, 1996, 168, 553-554. | 0.1 | 0 |
| 138 | The TAUVEX space astronomy experiment. Acta Astronautica, 1996, 38, 815-820. | 3.2 | 0 |
| 139 | VIII Zw 105: a starburst galaxy at z - 0.06?. Monthly Notices of the Royal Astronomical Society, 1996, 279, 191-196. | 4.4 | 0 |
| 140 | Gazing into the MgF[sub 2] Ball: UV astronomy for the 3rd millenium. , 1997, , . | | 0 |
| 141 | Coordinated Observations of Leonids in Israel. Earth, Moon and Planets, 1998, 82/83, 47-56. | 0.6 | 0 |
| 142 | Morphological aspects of star formation in dwarf galaxies. International Astronomical Union Colloquium, 1999, 171, 261-270. | 0.1 | 0 |
| 143 | Testing environmental influences on star formation with a sample of Low Surface Brightness dwarf galaxies in the Vigo cluster. International Astronomical Union Colloquium, 1999, 171, 282-289. | 0.1 | 0 |
| 144 | Commission 9: Instrumentation and Techniques: (Instrumentation et Techniques). Transactions of the International Astronomical Union, 2000, 24, 316-327. | 0.0 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 145 | Division XI: Space and High Energy Astrophysics(Astrophysique Spatiale et Des Hautes Energies). Transactions of the International Astronomical Union, 2000, 24, 357-367. | 0.0 | 0 |
| 146 | XRASE: The X-Ray Spectroscopic Explorer. Astrophysics and Space Science, 2001, 276, 49-65. | 1.4 | 0 |
| 147 | Commission 9: Instrumentation and Techniques: (Instrumentation Et Techniques). Transactions of the International Astronomical Union, 2002, 25, 325-330. | 0.0 | 0 |
| 148 | The deepestHubble Space Telescopefar-ultraviolet observations in the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2005, 357, 645-655. | 4.4 | 0 |
| 149 | DIVISION XI: SPACE & HIGH-ENERGY ASTROPHYSICS. Proceedings of the International Astronomical Union, 2007, 3, 205-206. | 0.0 | 0 |
| 150 | DIVISION I / COMMISSION 8 / WORKING GROUP ASTROGRAPHIC CATALOGUE AND CARTE DU CIEL PLATES. Proceedings of the International Astronomical Union, 2007, 3, 95-97. | 0.0 | 0 |
| 151 | DIVISION XI: SPACE & HIGH-ENERGY ASTROPHYSICS. Proceedings of the International Astronomical Union, 2008, 4, 347-355. | 0.0 | 0 |
| 152 | DIVISION XI: SPACE & HIGH-ENERGY ASTROPHYSICS. Proceedings of the International Astronomical Union, 2010, 6, 248-248. | 0.0 | 0 |
| 153 | DIVISION XI: SPACE AND HIGH-ENERGY ASTROPHYSICS. Proceedings of the International Astronomical Union, 2011, 7, 315-324. | 0.0 | 0 |
| 154 | Hoag's object: the quintessential ring galaxy. Proceedings of the International Astronomical Union, 2012, 10, 368-368. | 0.0 | 0 |
| 155 | DIVISION D COMMISSION 44: SPACE AND HIGH-ENERGY ASTROPHYSICS. Proceedings of the International Astronomical Union, 2015, 11, 219-244. | 0.0 | 0 |
| 156 | Faint extended structures near galaxies: preliminary results from the Wise Observatory. Proceedings of the International Astronomical Union, 2016, 11, 293-293. | 0.0 | 0 |
| 157 | All-sky ultraviolet surveys: the needs and the means. Astrophysics and Space Science, 2018, 363, 1. | 1.4 | 0 |
| 158 | Opto-mechanical assembly and ground calibration of LUCI. , 2018, , . | | 0 |
| 159 | Closing gaps to our origins. Experimental Astronomy, 0, , 1. | 3.7 | 0 |