CURRICULUM VITAE AND BIBLIOGRAPHY
JOAN MARIE WROBEL
2024 MARCH 17

1 Personal

Date of birth: 1954 January 15

Place of birth: Edson, Alberta, Canada

Citizenship: Canadian

Marital status: Married to Robert Craig Walker

US INS status: Permanent US resident

2 Education

1983: Ph.D. (Astronomy), University of Toronto, Toronto, Ontario, Canada

1978: M.S. (Astronomy), University of Toronto, Toronto, Ontario, Canada

1976: B.S. (Honors Physics), University of Alberta, Edmonton, Alberta, Canada

1972: Matriculation, Parkland Composite High School, Edson, Alberta, Canada

3 Support, Research, and Teaching Positions

2023-: Provisional Senior member of CMB-S4

2020-: Scientific Editor, AAS Journals, NRAO, Socorro, NM, USA

2017-: Scientist, National Radio Astronomy Observatory (NRAO), Socorro, NM, USA

2015-2017: Program Director, Astronomy and Astrophysics Research Grants, National Science Foundation (NSF), Arlington, VA, USA

2015-2017: Program Director, Faculty Early Career Development Program, NSF, Arlington, VA, USA

1997-2014: Scientist, NRAO, Socorro, NM, USA

2011-2014: Division Head, Telescope Time Allocation, NRAO, Socorro, NM, USA

2010-2014: Faculty Adjunct, New Mexico Institute of Mining and Technology, Socorro, NM, USA

2008-2014: Scientific Editor, The Astrophysical Journal (ApJ), NRAO, Socorro, NM, USA

2001-2014: Very Large Array (VLA) Scheduling Officer, NRAO, Socorro, NM, USA

1997-2001: Divison Head for Array and Correlator Operations, NRAO, Socorro, NM, USA

1992-1997: Associate Scientist, NRAO, Socorro, NM, USA

1994: Science and Engineering Research Council Visiting Fellow, Jodrell Bank, UK

1989-1992: Assistant Scientist, NRAO, Socorro, NM, USA

1985-1989: Research Collaborator (unpaid), VLA, Socorro, NM, USA

1985-1989: Visiting Assistant Professor, Physics Department, New Mexico Institute of Mining and Technology, Socorro, NM, USA

1983-1985: Postdoctoral Research Fellow, Caltech, Pasadena, CA, USA

1980-1983: Predoctoral Research Fellow, NRAO, Charlottesville, VA, USA

1976-1977: Teaching Assistant, Department of Astronomy, University of Toronto, Toronto, Ontario, Canada

1975: Undergraduate Summer Student, Herzberg Institute of Astrophysics, National Research Council of Canada, Ottawa, Ontario, Canada

1974: Undergraduate Summer Student, TRIUMF Project, University of British Columbia, Vancouver, BC, Canada

4 Scholarships, Fellowships, and Prizes

2011: NRAO Star Award

1994: Science and Engineering Research Council Visiting Fellowship, Jodrell Bank

1985: Research Fellowship, Caltech

1983-1985: Natural Sciences and Engineering Research Council of Canada Postdoctoral Fellowship, Caltech

1981-1982: NRAO Junior Research Associateship, NRAO

1980-1981: Amelia Earhart Fellowship Award, NRAO

1979-1980: Natural Sciences and Engineering Research Council of Canada Postgraduate Scholarship, University of Toronto

1977-1979: National Research Council of Canada Postgraduate Scholarship, University of Toronto

1976-1977: Walter Helm Fellowship in Astronomy, University of Toronto

1973-1976: Province of Alberta Undergraduate Scholarship, University of Alberta

1973-1974: Interprovincial Pipe Line Company Bursary, University of Alberta

1973-1974: Cyril G. Wates Memorial Prize in Astronomy, University of Alberta

1972-1973: Friends of the University Bursary, University of Alberta

1972-1973: Province of Alberta Matriculation Scholarship, University of Alberta

1972-1973: Prizes in English and Mathematics from Parkland Composite High School

5 Professional Society Memberships

1991: International Astronomical Union (IAU)

1985: American Association for the Advancement of Science

1983: American Astronomical Society (AAS)

1983: American Institute of Physics

6 Research Grants

2013: $10,000 Research Grant from AAS for ApJ Scientific Editorship. Held at NRAO.

2012: $10,000 Research Grant from AAS for ApJ Scientific Editorship. Held at NRAO.

2011: $10,000 Research Grant from AAS for ApJ Scientific Editorship. Held at NRAO.

2010: $10,000 Research Grant from AAS for ApJ Scientific Editorship. Held at NRAO.

2009: $10,000 Research Grant from AAS for ApJ Scientific Editorship. Held at NRAO.

2008: $10,000 Research Grant from AAS for ApJ Scientific Editorship. Held at NRAO.

2008: $5,500 Start-Up Grant from AAS for ApJ Scientific Editorship. Held at NRAO.

1986-1990: Studies of Radio Sources in E/S0 Galaxies and Polarization Properties of Compact Radio Sources. NSF. Requested $71,000 US and awarded $71,000 US. Held at New Mexico Institute of Mining and Technology.

7 Professional Meetings Attended

2024 Mar: NRAO/GBO Postdoc Symposium, Virtual

2024 Jan-Feb: ngVLA Conceptual Narratives Meeting, Virtual

2024 Jan: 243rd Meeting of the AAS, New Orleans, LA, USA

2023 Nov: New Mexico Symposium, Socorro, NM, USA

2023 Jul-Sep: Committee of Visitors for NSF Division of Astronomical Sciences, Virtual and Alexandria, MD, USA

2023 Jun: 242nd Meeting of the AAS, Albuquerque, NM, USA

2023 May: NRAO/GBO Postdoc Symposium, Socorro, NM, USA

2023 May: New Eyes on the Universe: SKA and ngVLA, Vancouver, BC, Canada

2023 Apr: VLA/VLBA to ngVLA Transition Advisory Group, Virtual

2023 Mar: AAS Journals Editorial Board, Virtual

2023 Feb: New Mexico Symposium, Socorro, NM, USA

2023 Jan: 241st Meeting of the AAS, Virtual

2022 Sep: AAS Journals Editorial Board, Virtual

2022 Aug: Black Holes at All Scales, Sedona, AZ, USA

2022 Jul: CMB-S4 Analysis Working Group on Sources, Virtual

2022 Jul: ngVLA Technical Conceptual Design Review, Socorro, NM, USA

2022 Jun: AAS Journals Editorial Board, Virtual

2022 Jun: Computational Astrophysics in the ngVLA Era: Synergistic Simulations, Theory, and Observations, Virtual

2022 Apr: AAS Journals Editorial Board, Virtual

2022 Jan: AAS Journals Editorial Board, Virtual

2021 Aug: AAS Journals Editorial Board, Virtual

2021 Aug: The Past, Present, and Future of the VLA: Celebrating 40 Years, Virtual

2021 Feb: AAS Journals Editorial Board, Virtual

2021 Jan: 237th Meeting of the AAS, Virtual

2020 Jul: Compact Objects and Energetic Phenomena in the Multi-Messenger Era, Virtual

2020 Apr: AAS Journals Editorial Board, Virtual

2020 Feb: New Mexico Symposium, Socorro, NM, USA

2020 Jan: 235th Meeting of the AAS, Honolulu, HI, USA

2019 Jun: Radio/Millimeter Astrophysical Frontiers in the Next Decade, Charlottesville, VA, USA

2019 Apr: Accretion Signatures of the Earliest Black Holes in the Universe, Princeton, NJ, USA

2019 Jan: 233rd Meeting of the AAS, Seattle, WA, USA

2018 Nov: New Mexico Symposium, Socorro, NM, USA

2018 Jul: 12th International LISA Symposium, Chicago, IL, USA

2018 Jun: Astrophysical Frontiers in the Next Decade and Beyond, Portland, OR, USA

2018 Jan: 231st Meeting of the AAS, Washington, DC, USA

2017 Nov: New Mexico Symposium, Socorro, NM, USA

2017 Jun: Developing the ngVLA Science Program Workshop, Socorro, NM, USA

2017 Jan: 229th Meeting of the AAS, Grapevine, TX, USA

2016 Aug: US Radio/Millimeter/Submillimeter Science Futures II, Baltimore, MD, USA

2016 Jan: 227th Meeting of the AAS, Kissimmee, FL, USA

2015 Sep: Program Management Seminar, NSF, Arlington, VA, USA

2015 May-Dec: Merit Review Basics, NSF, Arlington, VA, USA

2015 Jan: Black Holes in Dense Star Clusters, Aspen, CO, USA

2015 Jan: 225th Meeting of the AAS, Seattle, WA, USA

2015 Jan: Next Generation Very Large Array Workshop, Seattle, WA, USA

2014 Nov: New Mexico Symposium, Socorro, NM, USA

2014 Feb: NRAO Telescope Time Allocation Review, Charlottesville, VA, USA

2013 May: ApJ Editorial Board, Saskatoon, SK, Canada

2012 May: ApJ Editorial Board, Washington, DC, USA

2012 Mar: JIVE Review, Dwingeloo, The Netherlands

2012 Feb: NM Operations Leadership 2012+, Socorro, NM, USA

2012 Jan: 219th Meeting of the AAS, Austin, TX, USA

2011 Oct: New Mexico Symposium, Socorro, NM, USA

2011 Oct: Chandra Users' Committee, Boston, MA, USA

2011 May: ApJ Editorial Board, Toronto, ON, Canada

2011 Mar: Building on New Worlds, New Horizons, Santa Fe, NM, USA

2011 Jan: 217th Meeting of the AAS, Seattle, WA, USA

2010 Nov: New Mexico Symposium, Socorro, NM, USA

2010 Oct: Chandra Users' Committee, Boston, MA, USA

2010 Apr: Chandra Users' Committee, Boston, MA, USA

2010 Feb: Formation and Evolution of Black Holes, Aspen, CO, USA

2010 Jan: New Mexico Symposium, Socorro, NM, USA

2009 Oct: Chandra Users' Committee, Boston, MA, USA

2009 Jul: New Science Enabled by Microarcsecond Astrometry, Socorro, NM, USA

2009 Jun: Chandra Cycle 11 Peer Review, Boston, MA, USA

2009 May: ApJ Editorial Board, Hamilton, ON, Canada

2009 Apr: Intermediate-Mass Black Holes: from First Light to Galactic Nuclei, Irvine, CA, USA

2009 Jan: 213th Meeting of the AAS, Long Beach, CA, USA

2008 Dec: The EVLA Vision: Galaxies Through Cosmic Time, Socorro, NM, USA

2008 Nov: Black Hole Astrophysics with Radio and Gravitational Wave Observations, Charlottesville, VA, USA

2008 Oct: New Mexico Symposium, Socorro, NM, USA

2008 May: ApJ Editorial Board, Bristol, UK

2008 Apr: NRAO Staff Retreat, Socorro, NM, USA

2008 Feb: NRAO New Mexico Staff Retreat, Socorro, NM, USA

2008 Jan: 211th Meeting of the AAS, Austin, TX, USA

2007 Oct: New Mexico Symposium, Socorro, NM, USA

2007 Jan: 209th Meeting of the AAS, Seattle, WA, USA

2006 Jul: Physics and Astrophysics of Supermassive Black Holes, Santa Fe, NM, USA

2006 May: Legacy Projects Workshop, Socorro, NM, USA

2004 Dec: New Opportunities for NRAO, Socorro, NM, USA

2004 Nov: New Mexico Symposium, Socorro, NM, USA

2004 Jan: 203rd Meeting of the AAS, Atlanta, GA, USA

2003 Oct: New Mexico Symposium, Socorro, NM, USA

2003 Jun: Future Directions in High Resolution Astronomy, Socorro, NM, USA

2003 Jan: 201st Meeting of the AAS, Seattle, WA, USA

2002 Nov: New Mexico Symposium, Socorro, NM, USA

2002 Oct: Radio Astronomy at the Fringe, Green Bank, WV, USA

2002 Jun: 200th Meeting of the AAS, Albuquerque, NM, USA

2002 Jan: 199th Meeting of the AAS, Washington, DC, USA

2001 Nov: New Mexico Symposium, Socorro, NM, USA

2001 Aug: EVLA Planning Workshop, Socorro, NM, USA

2001 Jun: 198th Meeting of the AAS, Pasadena, CA, USA

2000 Oct: New Mexico Symposium, Socorro, NM, USA

2000 Oct: Deep Fields, Garching, Germany

1999 Oct: New Mexico Symposium, Socorro, NM, USA

1999 Jun: 194th Meeting of the AAS, Chicago, IL, USA

1999 Apr: NRAO Long Range Planning Retreat, Green Bank, WV, USA

1999 Jan: 193rd Meeting of the AAS, Austin, TX, USA

1998 Nov: New Mexico Local Symposium, Socorro, NM, USA

1998 Oct: OVRO 40th Anniversary Celebration, Big Pine, CA, USA

1998 Jun: The VLA Upgrade Review, Socorro, NM, USA

1998 Jun: Interferometry and Imaging, Socorro, NM, USA

1997 Oct: New Mexico Local Symposium, Socorro, NM, USA

1997 Jul: How to Supervise People, National Seminars Group, Albuquerque, NM, USA

1997 Apr: Radio Emission from Galactic and Extragalactic Compact Sources, Socorro, NM, USA

1996 Oct: New Mexico Local Symposium, Socorro, NM, USA

1995 Oct: New Mexico Local Symposium, Socorro, NM, USA

1995 Oct: Extragalactic Radio Sources, Bologna, Italy

1995 Jun: Proposer Workshop for the VSOP Space VLBI Mission, Pasadena, CA, USA

1995 Mar: Quasars and AGN: High Resolution Imaging, Irvine, CA, USA

1995 Jan: The First VLA Upgrade Science Workshop, Socorro, NM, USA

1995 Jan: 185th Meeting of the AAS, Tucson, AZ, USA

1994 Nov: New Mexico Local Symposium, Socorro, NM, USA

1994 Feb: Compact Extragalactic Radio Sources, Socorro, NM, USA

1992 Sep: Sky Surveys: Protostars to Protogalaxies, Pasadena, CA, USA

1992 Aug: Galactic Bulges, Ghent, Belgium

1992 Jul: Sub-Arcsecond Radio Astronomy, Manchester, UK

1992 Jun: NRAO Internal Symp., Green Bank, WV, USA

1991 Dec: Extragalactic Radio Astronomy - Issues and Prospects, Charlottesville, VA, USA

1991 Jul: IAU 21st General Assembly, Buenos Aires, Argentina

1991 Jan: 177th Meeting of the AAS, Philadelphia, PA, USA

1990 Oct: Radio Interferometry - Theory, Techniques, and Applications, Socorro, NM, USA

1990 Jun: 176th Meeting of the AAS, Albuquerque, NM, USA

1990 Mar: The Interpretation of Modern Synthesis Observations of Spiral Galaxies, Albuquerque, NM, USA

1989 Nov: The Millimeter Sky at High Resolution: Present and Future, Socorro, NM, USA

1989 Oct: New Mexico Local Symposium, Socorro, NM, USA

1989 Oct: Parsec-Scale Radio Jets, Socorro, NM, USA

1989 Jul: The Interstellar Medium in External Galaxies, Jackson Lake Lodge, WY, USA

1989 Jan: 173th Meeting of the AAS, Boston, MA, USA

1988 Nov: New Mexico Local Symposium, Socorro, NM, USA

1988 Aug: Active Galactic Nuclei, Santa Cruz, CA, USA

1988 Jan: 171th Meeting of the AAS, Austin, TX, USA

1987 Nov: New Mexico Local Symposium, Socorro, NM, USA

1987 May: The Impact of VLBI on Astrophysics and Geophysics, Cambridge, MA, USA

1987 Jan: 169th Meeting of the AAS, Pasadena, CA, USA

1986 Oct: Superluminal Radio Sources, Big Bear, CA, USA

1986 Oct: New Mexico Local Symposium, Socorro, NM, USA

1986 Jun: Star Formation in Galaxies, Pasadena, CA, USA

1986 Jan: 167th Meeting of the AAS, Houston, TX, USA

1985 Oct: New Mexico Local Symposium, Socorro, NM, USA

1985 Aug: Plasma Processes in Astrophysical Jets, Taos, NM, USA

1985 Jan: 165rd Meeting of the AAS, Tucson, AZ, USA

1984 Jul: Astrophysics of Active Galaxies and QSOs, Santa Cruz, CA, USA

1984 Jan: 163rd Meeting of the AAS, Las Vegas, NV, USA

1983 Jun: VLBI and Compact Radio Sources, Bologna, Italy

1982 Jun: NRAO-VLA Workshop on Synthesis Mapping, Socorro, NM, USA

1981 Aug: Extragalactic Radio Sources, Albuquerque, NM, USA

1980 Jun: 156th Meeting of the AAS, College Park, MD, USA

8 Talks Presented

2023 Jun: 242nd Meeting of the AAS, Albuquerque, NM, USA

2023 Apr: NRAO, Socorro, NM, USA, virtual

2020 Nov: NRAO, Socorro, NM, USA, virtual

2019 Jun: Charlottesville, VA, USA

2019 Apr: Princeton University, Princeton, NJ, USA

2018 Sep: NRAO, Socorro, NM, USA

2018 Jul: Chicago, IL, USA

2015 Feb: NSF, Arlington, VA, USA

2014 Feb: NRAO, Charlottesville, VA, USA

2011 Apr: NRAO, Socorro, NM, USA

2011 Mar: NRAO, Socorro, NM, USA

2011 Mar: Santa Fe, NM, USA

2010 Jun: NRAO, Socorro, NM, USA

2010 Jun: NRAO, Socorro, NM, USA

2009 Apr: University of California, Irvine, CA, USA

2008 Nov: NRAO, Socorro, NM, USA

2008 Nov: NRAO, Charlottesville, VA, USA

2008 Oct: University of British Columbia, British Columbia, Canada

2008 Oct: Herzberg Institute of Astrophysics, Victoria, British Columbia, Canada

2008 Jun: NRAO, Socorro, NM, USA

2008 May: University of Bristol, UK

2008 Feb: NRAO, Socorro, NM, USA

2006 Nov: NRAO, Socorro, NM, USA

2006 Jul: Santa Fe, NM, USA

2006 Jun: University of New Mexico, Albuquerque, NM, USA

2004 Jun: NRAO, Socorro, NM, USA

2003 Jun: NRAO, Socorro, NM, USA

2002 Jun: NRAO, Socorro, NM, USA

2001 Jul: NRAO, Green Bank, WV, USA

2001 Jun: NRAO, Socorro, NM, USA

2001 May: NRAO, Socorro, NM, USA

2000 Jun: NRAO, Socorro, NM, USA

2000 Apr: NRAO, Socorro, NM, USA

1999 Jul: NRAO, Socorro, NM, USA

1999 Jun: 194th Meeting of the AAS, Chicago, IL, USA

1999 Jan: NRAO, Socorro, NM, USA

1998 Jun: NRAO, Socorro, NM, USA

1996 Oct: University of Toronto, Toronto, Ontario, Canada

1996 Apr: NRAO, Socorro, NM, USA

1996 Jan: NRAO, Charlottesville, VA, USA

1995 Oct: TRAO, Torun, Poland

1995 Jun: NRAO, Socorro, NM, USA

1994 Jul: IRA, Bologna, Italy

1994 Jun: MPIfR, Bonn, Germany

1994 Jun: NFRA, Dwingeloo, The Netherlands

1994 Apr: Jodrell Bank, UK

1993 Dec: NRAO, Charlottesville, VA, USA

1993 Nov: NMSU, Las Cruces, NM, USA

1993 Jun: NRAO, Socorro, NM, USA

1992 Jun: NRAO, Green Bank, WV, USA

1991 Dec: NRAO, Charlottesville, VA, USA

1991 Oct: HIA, NRC of Canada, Ottawa, Ontario, Canada

1991 Oct: University of Toronto, Toronto, Ontario, Canada

1991 Aug: NRAO, Socorro, NM, USA

1991 Jul: IAU 21st General Assembly, Buenos Aires, Argentina

1991 Jun: NRAO, Socorro, NM, USA

1990 Jul: Caltech, Pasadena, CA, USA

1990 Mar: The Interpretation of Modern Synthesis Observations of Spiral Galaxies, Albuquerque, NM, USA

1989 Oct: Parsec-Scale Radio Jets, Socorro, NM, USA

1988 Nov: New Mexico Local Symp., Socorro, NM, USA

1988 Oct: UCLA, Los Angeles, CA, USA

1988 Sep: NRAO, VLA Site, NM, USA

1988 Apr: NMIMT, Socorro, NM, USA

1987 Nov: New Mexico Local Symp., Socorro, NM, USA

1987 Jun: NRAO, VLA Site, NM, USA

1986 Nov: NRAO, VLA Site, NM, USA

1986 Oct: Superluminal Radio Sources, Big Big Bear, CA, USA

1986 Oct: NRAO Local Symp., Socorro, NM, USA

1986 Apr: University of Toronto, Toronto, Ontario, Canada

1986 Feb: NRAO, VLA Site, NM, USA

1985 Oct: NRAO Local Symp., Socorro, NM, USA

1985 Aug: Workshop on Plasma Processes in Astrophysical Jets, Taos, NM, USA

1985 May: Caltech, Pasadena, CA, USA

1985 Mar: NRAO, VLA Site, NM, USA

1985 Mar: NMIMT, Socorro, NM, USA

1984 Dec: HIA, NRC of Canada, Ottawa, Ontario, Canada

1984 Dec: CfA, Cambridge, MA, USA

1984 Aug: NRL, Washington, DC, USA

1984 Aug: NRAO, Charlottesville, VA, USA

1984 Jul: Workshop on Astrophysics of Active Galaxies and QSOs, Santa Cruz, CA, USA

1984 Jun: University of New Mexico, Albuquerque, NM, USA

1983 Jun: VLBI and Compact Radio Sources, Bologna, Italy

1983 Jun: MPIfR, Bonn, Federal Republic of Germany

1983 Jun: RGO, Herstmonceux Castle, Hailsham, East Sussex, UK

1983 Jan: University of Toronto, Toronto, Ontario, Canada

9 Bibliography

9.1 Refereed Papers

- Testing the Radio-Selection Method of Dual Active Galactic Nuclei in the Stripe 82 Field, A. C. Gross, H. Fu, A. D. Myers, S. G. Djorgovski, J. L. Steffen, & J. M. Wrobel, 2023, ApJ, 945, 73

- Very Large Array Multi-band Radio Imaging of the Triple AGN Candidate SDSS J0849+1114, S. Peng, Z. Li, X. Liu, et al. 2022, ApJ, 934, 89

- Is There a Sub-parsec-scale Jet Base in the Nearby Dwarf Galaxy NGC 4395?, J. Yang, X. Yang, J. M. Wrobel, et al. 2022, MNRAS, 514, 6215

- Toward Astrometric Constraints on a Supermassive Black Hole Binary in the Early-type Galaxy NGC 4472, J. M. Wrobel & T. J. W. Lazio, 2022, ApJ, 931, 12

- Accessing Intermediate-mass Black Holes in 728 Globular Star Clusters in NGC 4472, J. M. Wrobel, T. J. Maccarone, J. C. A. Miller-Jones, & K. E. Nyland, 2021, ApJ, 918, 18
- VLA Limits on Intermediate-mass Black Holes in 19 Massive Globular Clusters, J. M. Wrobel & K. E. Nyland, 2020, ApJ, 900, 134
- The Karl G. Jansky Very Large Array Sky Survey (VLASS): science case and survey design, M. Lacy, S. A. Baum, C. J. Chandler, et al. 2020, PASP, 132, 035001
- A Trio of Massive Black Holes Caught in the Act of Merging, X. Lui, et al. 2019, ApJ, 887, 90
- X-ray Properties of Radio-selected Dual Active Galactic Nuclei, A. C. Gross, H. Fu, A. D. Myers, J. M. Wrobel, & S. G. Djorgovski, 2019, ApJ, 883, 50
- Investigating the Candidate Displaced Active Galactic Nucleus in NGC 3115, M. L. Jones, S. Burke-Spolaor, K. Nyland, & J. M. Wrobel, 2019, ApJ, 874, 113
- Intermediate-Mass Black Holes in Globular Cluster Systems, J. M. Wrobel, J. C. A. Miller-Jones, K. E. Nyland, & T. J. Maccarone, 2018, Science with a Next Generation Very Large Array, ASP Conference Series, Vol. 517; ASP Monograph 7; edited by Eric Murphy; p. 743
- The Twisted Radio Structure of PSO J334.2028+01.4075, Still a Supermassive Binary Black Hole Candidate, K. P. Mooley, J. M. Wrobel, M. M. Anderson, & G. Hallinan, 2018, MNRAS, 473, 1388
- A Multi-wavelength Study of the Turbulent Central Engine of the Low-mass AGN hosted by NGC 404, K. Nyland et al. 2017, ApJ, 845, 50
- Star Formation in Nearby Early-Type Galaxies: The Radio Continuum Perspective, K. Nyland, L. M. Young, J. M. Wrobel, et al. 2017, MNRAS, 464, 1029
- A Very Large Array Search for Intermediate-Mass Black Holes in Globular Clusters in M81, J. M. Wrobel, J. C. A. Miller-Jones, & M. J. Middleton, 2016, AJ, 152, 22
- The ATLAS3D Project - XXXI. Nuclear Radio Emission in Nearby Early-Type Galaxies, K. Nyland, L. M. Young, J. M. Wrobel, et al. 2016, MNRAS, 458, 2221
- Binary Active Galactic Nuclei in Stripe 82: Constraints on Synchronized Black Hole Accretion in Major Mergers, H. Fu, J. M. Wrobel, A. D. Myers, S. G. Djorgovski, & L. Yan, 2015, ApJ, 815, L6
- A Stacked Search for Intermediate-Mass Black Holes in 337 Extragalactic Star Clusters, J. M. Wrobel, K. Nyland, & J. C. A. Miller-Jones, 2015, AJ, 150, 120
- Radio-Selected Binary Active Galactic Nuclei from Very Large Array Stripe 82 Survey, H. Fu, A. D. Myers, S. G. Djorgovski, L. Yan, J. M. Wrobel, & A. Stockton, 2015, ApJ, 799, 72
- On the Radio Properties of the Intermediate-Mass Black Hole Candidate ESO 243-49 HLX-1, D. Cseh, N. A. Webb, O. Godet, D. Barret, S. Corbel, M. Coriat, H. Falcke, S. A. Farrell, E. Koerding, E. Lenc, & J. M. Wrobel, 2015, MNRAS, 446, 3268
- Evidence from the Very Long Baseline Array that J1502SE/SW are Double Hotspots, not a Supermassive Binary Black Hole, J. M. Wrobel, R. C. Walker, & H. Fu, 2014, ApJ, 792, L8

- Constraints on Two Active Galactic Nuclei in the Merger Remnant COSMOS J100043.15+020637.2, J. M. Wrobel, J. M. Comerford, & E. Middelberg, 2014, ApJ, 782, 116
- Detection of a High Brightness Temperature Radio Core in the Active-galactic-nucleus-driven Molecular Outflow Candidate NGC 1266, K. Nyland, K. Alatalo, J. M. Wrobel, L. M. Young, R. Morganti, T. A. Davis, P. T. de Zeeuw, S. Deustua, & M. Bureau, 2013, ApJ, 779, 173
- Discovery of a Flat-Spectrum Radio Nucleus in NGC 3115, J. M. Wrobel & K. Nyland, 2012, AJ, 144, 160
- The Absence of Radio Emission from the Globular Cluster G1, J. C. A. Miller-Jones, J. M. Wrobel, G. R. Sivakoff et al., 2012, ApJ, 755, L1
- The Intermediate Mass Black Hole Candidate in the Center of NGC 404: New Evidence from Radio Continuum Observations, K. Nyland, J. Marvil, J. M. Wrobel, L. Young, & B. A. Zauderer, 2012, ApJ, 753, 103
- A Kiloparsec-Scale Binary Active Galactic Nucleus Confirmed by the Expanded Very Large Array, H. Fu, Z. Zhang, R. J. Assef, A. Stockton, A. D. Myers, L. Yan, S. G. Djorgovski, J. M. Wrobel, & D. A. Riechers, 2011, ApJ, 740, L44
- The Candidate Intermediate-Mass Black Hole in the Globular Cluster M54, J. M. Wrobel, J. E. Greene, & L. C. Ho, 2011, AJ, 142, 113
- The Expanded Very Large Array: A New Telescope for New Science, R. A. Perley, C. J. Chandler, B. J. Butler, & J. M. Wrobel, 2011, ApJ, 739, L1 (Special Issue on Early Science with the EVLA)
- Parsec-Scale Localization of the Quasar SDSS J1536+0441A, a Candidate Binary Black Hole System, J. M. Wrobel & A. Laor, 2010, ApJ, 714, L295
- SDSS J1254+0846: A Binary Quasar Caught in the Act of Merging, P. J. Green, A. D. Myers, W. A. Barkhouse, J. S. Mulchaey, V. N. Bennert, T. J. Cox, T. L. Aldcroft, & J. M. Wrobel, 2010, ApJ, 710, 1578
- VLBA Observations of Sub-Parsec Structure in Mrk 231: Interaction between a Relativistic Jet and a BAL Wind, C. Reynolds, B. Punsly, P. Kharb, C. P. O'Dea, & J. M. Wrobel, 2009, ApJ, 706, 851
- Discovery of Radio Emission from the Quasar SDSS J1536+0441, a Candidate Binary Black Hole System, J. M. Wrobel & A. Laor, 2009, ApJ, 699, L22
- Steep-Spectrum Radio Emission from the Low-Mass Active Galactic Nucleus GH 10, J. M. Wrobel, J. E. Greene, L. C. Ho, & J. S. Ulvestad, 2008, ApJ, 686, 838
- Outflow-Dominated Emission from the Quiescent Massive Black Holes in NGC 4621 and NGC 4697, J. M. Wrobel, Y. Terashima, & L. C. Ho, 2008, ApJ, 675, 1041
- Radio Emission on Subparsec Scales from the Intermediate-Mass Black Hole in NGC 4395, J. M. Wrobel & L. C. Ho, 2006, ApJ, 646, L95
- Faint Radio Sources in the NOAO Boötes Field. VLBA Imaging and Optical Identifications, J. M. Wrobel, G. B. Taylor, T. A. Rector, S. T. Myers, & C. D. Fassnacht, 2005, AJ, 130, 923

- Deep VLBI Imaging of Faint Radio Sources in the NOAO Boötes Field, M. A. Garrett, J. M. Wrobel, & R. Morganti, 2005, ApJ, 619, 105
- VLBA Astrometry of Compact Radio Sources in the *Spitzer* First-Look Survey, J. M. Wrobel, M. A. Garrett, J. J. Condon, & R. Morganti, 2004, AJ, 128, 103
- An Attempt to Probe the Radio Jet Collimation Regions in NGC 4278, NGC 4374 (M84), and NGC 6166, C. Ly, R. C. Walker, & J. M. Wrobel, 2004, AJ, 127, 119
- Interferometer Phase Calibration Sources in the Declination Range 0° to -30°, J. N. Winn, A. R. Patnaik, & J. M. Wrobel, 2003, ApJS, 145, 83
- The Nuclear Regions of the Seyfert Galaxy NGC 4151: Parsec-scale HI Absorption and a Remarkable Radio Jet, C. G. Mundell, J. M. Wrobel, A. Pedlar, & J. F. Gallimore, 2003, ApJ, 583, 192
- Phase Calibration Sources in the Northern Sky at Galactic Latitudes $\mid b \mid < 2.5^\circ$, J. M. Wrobel, G. B. Taylor, & P. C. Gregory, 2001, AJ, 122, 1669
- The Inner Light-Year of the Nearest Seyfert 1 Nucleus in NGC 4395, J. M. Wrobel, C. D. Fassnacht, & L. C. Ho, 2001, ApJ, 553, L23
- VLBA Observations of a Sample of Nearby FR I Radio Galaxies, C. Xu, S. A. Baum, C. P. O'Dea, J. M. Wrobel, & J. J. Condon, 2000, AJ, 120, 2950
- Accretion Rates onto Massive Black Holes in Four Quiescent Elliptical Galaxies, J. M. Wrobel & J. R. Herrnstein, 2000, ApJ, 533, L111
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9.3 Administrative and Technical Documents

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9.4 Books

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10 Public Outreach

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- Takes Three to Tango?, 2014, Mercury
- Single Black Hole May Be Masquerading As a Pair, 2014, Science News
- Black Hole Trio Questioned, 2014, Sky & Telescope
- Merging Galaxies Create a Binary Quasar, 2010, press releases by Chandra, Carnegie, NOAO; YouTube video
- Binary Black Hole Surprizes, 2009, NRAO eNews
- Radio Telescopes Provide Key Clue on Black Hole Growth, 2007, invited press release at 209th Meeting of the AAS
- Submissions, 2007, NRAO Image Gallery

11 Workforce Development

2020-: As editor of a series of ngVLA science articles in the NRAO eNews, I invited contributions from dozens of PhD candidates, postdocs, and early-career faculty

2015-2017: Program Director, Faculty Early Career Development Program, NSF

2011-2014: Supervisor, one graduate student at New Mexico Institute of Mining and Technology

2002-2006: Founder and Coordinator, Green Bank Telescope Student Support Program

2001-2014: Coordinator, VLA observing for university classes or summer programs

1993: Lecturer, NRAO Summer School on VLBI and the VLBA

1991-2010: Lecturer, NRAO Synthesis Imaging Workshops

1991: SOC/LOC Chair, NRAO Synthesis Imaging Workshop

1986-1990: Supervisor, two graduate students and two undergraduate students at Mexico Institute of Mining and Technology