

# *Curriculum Vitae of Tomasz Kamiński*

## **PERSONAL INFORMATION**

dr Kamiński Tomasz

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Date of birth: 28 January 1982

Nationality: PL

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## **EDUCATION**

- 2010            PhD  
Laboratory for Astrophysics, Nicolaus Copernicus Astronomical Center of the Polish Academy of Sciences, Poland; PhD Supervisor: prof. R. Tylenda
- 2006            Master  
Faculty of Physics, Astronomy, and Informatics, Nicolaus Copernicus University, Poland

## **CURRENT POSITION**

- 2019 – now    assistant professor at  
Nicolaus Copernicus Astronomical Center of the Polish Academy of Sciences, Poland

## **PREVIOUS POSITIONS**

- 2017 – 2019    postdoc, Submillimeter Array Fellow, Radioastronomy & Geophysics Division,  
Center for Astrophysics, Harvard & Smithsonian, USA
- 2014 – 2017    postdoc, ESO ALMA Fellow in Santiago  
European Southern Observatory, Chile/Germany
- 2010 – 2014    Postdoctoral fellow  
Max-Planck Institute for Radioastronomy in Bonn, Max Planck Gessellschaft, Germany

## **FELLOWSHIPS / AWARDS**

- 2017 – 2019    SMA Fellow, USA
- 2014 – 2017    ESO ALMA Fellow, Chile
- 2008 – 2009    ZPORR Fellowship, Poland
- 2005 – 2005    Nicolaus Copernicus Astronomical Center Summer Studentship

## **MEMBERSHIPS**

- Polish Astronomical Society (Polskie Towarzystwo Astronomiczne)  
European Astronomical Society  
Editorial Board of the IAU Working Group on Red Giants and Supergiants

## **SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS**

- 2011 – 2014    2 PhD candidates, 1 master student  
Max-Planck Institute for Radioastronomy in Bonn, Germany

## TEACHING ACTIVITIES

- 2005 Licensed physics and astronomy teacher at high school and lower levels, Poland  
2017 – 2018 Tutor– Radioastronomy and interferometry with the SMA, Harvard Collage, USA

## ORGANISATION OF SCIENTIFIC MEETINGS

- 2018 – 2019 Organizer of "Evolved Stars and Binaries" meetings at CfA, USA  
2017 – 2018 Center for Astrophysics Postdoc Symposium  
2019 – 2020 chair of the symposium "Common envelope: progenitors, mergers, and survivors" during the EAS 2020 (EWASS) meeting in July 2-3 2020 in Leiden, the Netherlands

## INSTITUTIONAL RESPONSIBILITIES

- 2017 – 2019 telescope operator at the Submillimeter Array  
2017 – 2018 organizer of the "SMA Science Talk" series, Center for Astrophysics, Harvard & Smithsonian, USA  
2014 – 2017 telescope operator at ALMA, ESO, Chile  
2009 – 2017 telescope operator at APEX, Max-Planck Institute for Radioastronomy, ESO, Chile/Germany  
2017 – 2019 Member of the Postdoctoral Council at the CfA, Harvard & Smithsonian, USA  
2015 – 2016 Fellows Representative, ESO, Santiago

## REVIEWING ACTIVITIES (OPCs & TACs)

- 2014 –2019 referee at Astronomy & Astrophysics, Astrophysical Journal, and Astr. Nachrichten  
2018 –2020 member of the Time Allocation Committee of the Submillimeter Array, Center for Astrophysics, Harvard & Smithsonian  
2018 member of the Time Allocation Committee of the Large Millimeter Array in Mexico  
2020 member of the time allocation committee of ALMA

## SELECTED REVIEWS & INVITED CONFERENCE TALKS

- 2014 *Investigating Dust Formation and Mass Loss in Evolved Stars with the Submillimeter Array* at The Submillimeter Array: First Decade of Discovery, June 9-10 Cambridge, MA, USA  
2017 *Observing stellar mergers and their remnants*, July 4 2017, at The impact of binaries on stellar evolution, in ESO Garching  
2017 *Dust condensation in oxygen-rich stars: first successes and challenges* at COASTARS – Connecting Observational and theoretical studies, 12-16 June, Goteborg, Sweden  
2018 *Molecular dust precursors in envelopes of oxygen-rich AGB stars and red supergiants*, 23 August 2018, at IAU Symposium in Vienna, Austria; during session *Why Galaxies care about AGB stars*  
2019 *ALMA observes the aftermath of mergers of non-compact stars* at ALMA2019: Science Results and Cross-Facility Synergies, Cagliari, Italy, October 14-18  
2019 *Shock chemistry and rare isotopologues around eruptive stars* at Chemical Evolution of Cosmic Matter 23 Oct - 25 Oct 2019, Physikzentrum Bad Honnef, Germany

Last update: 19 December 2019