

# Tomasz Kamiński

## *Curriculum vitae*

---

- PERSONAL INFORMATION** Born 28 January 1982 in Nowe Miasto Lubawskie, Poland  
Polish citizen
- CONTACT INFORMATION** Center for Astrophysics *tel:* +1 (857) 576 9618  
60 Garden Street, MS 78 *email:* tomasz.kaminski@cfa.harvard.edu  
Cambridge, MA 02138, USA *www.ncac.torun.pl/~tomkam*
- EMPLOYMENT** **Harvard-Smithsonian Center for Astrophysics**, Cambridge, MA, USA  
01.10.2016, SubMillimeter Array fellowship  
**European Southern Observatory**, Santiago, Chile  
01.10.2014–30.09.2016, ESO-ALMA/APEX fellowship  
**Max-Planck Institut für Radioastronomy**, Bonn, Germany  
01.10.2010–30.09.2014, post-doctoral position
- EDUCATION** **Nicolaus Copernicus Astronomical Center** (10.2006–09.2010)  
Polish Academy of Sciences, Warsaw/Toruń, Poland  
Ph.D. in Astrophysics (24 September 2010),
- SELECTED PUBLICATIONS**
1. **Kamiński, T.**, Wong, K. T., et al. **2016**. An observational study of dust nucleation in Mira (o Ceti). I. Variable features of AIO and other Al-bearing species. *A&A* 592, A42
  2. Wong, K. T., **Kamiński, T.**, Menten, K. M., & Wyrowski, F. **2016**. Resolving the extended atmosphere and the inner wind of Mira (o Ceti) with long ALMA baselines. *A&A*, 590, 127
  3. **Kamiński, T.**, Menten, K. M.; Tylanda, R.; Hajduk, M.; Patel, N. A.; Kraus, A. **2015**. Nuclear ashes and outflow in the eruptive star Nova Vul 1670. *Nature*, 520, 322
  4. **Kamiński, T.**, Gottlieb, C. A., Young, K. H., Menten, K. M., Patel, N. A. **2013**. An Interferometric Spectral-Line and Imaging Survey of VY Canis Majoris in the 345 GHz Band. *ApJS* 209, 38K
  5. De Beck, E., **Kamiński, T.**, Patel, N. A., Young, K. H., Gottlieb, C. A., Menten, K. M., Decin, L. **2013**. PO and PN in the wind of the oxygen-rich AGB star IK Tau. *A&A* 558A, 132D
  6. **Kamiński, T.**, Gottlieb, C. A., Schmidt, M. R., Patel, N. A., Young, K. H., Menten, K. M., Brünken, S., Müller, H. S. P., Winters, J. M., McCarthy, M. C. **2013**. Dust-forming molecules in VY Canis Majoris (and Betelgeuse). *EAS Publications Series* 60, 191
  7. **Kamiński, T.**, Gottlieb, C. A., Menten, K. M., Patel, N. A., Young, K. H., Brünken, S., Müller, H. S. P., McCarthy, M. C., Winters, J. M., Decin, L. **2013**. Pure rotational spectra of TiO and TiO<sub>2</sub> in VY Canis Majoris. *A&A* 551, A113
  8. **Kamiński, T.**, Schmidt, M. R., Menten, K. M. **2013**. Aluminium oxide in the optical spectrum of VY Canis Majoris. *A&A* 549, A6