

BIO: Piotr Kaszynski

Professional Preparation

Warsaw Polytechnic, Poland	Chemistry	<i>M.S., Chemistry</i>	May 1985
University of Texas at Austin	Chemistry	<i>Ph.D.</i>	May 1991
California Institute of Technology	Chemistry		1991-1993
University of Lodz, Poland	Chemistry	<i>Habilitation</i>	July 2007

Appointments

Research Professor Department of Chemistry,

Middle Tennessee State University 2014 – present

Adjunct Professor Department of Chemistry,

University of Alabama 2016 – present

Professor of Chemistry Center of Molecular and Macromolecular

Studies, Polish Academy of Sciences 2015 – present

Professor of Chemistry Department of Chemistry,

University of Łódź 2012 – present

Associate Professor Department of Chemistry,

Vanderbilt University, Nashville, TN 2000-2015

Assistant Professor Department of Chemistry,

Vanderbilt University, Nashville, TN 1993-2000

Publications

A total of over 160 publications and 170 other presentations (talks, posters and patents)

Selected publications related to this presentation

1. Jasiński, M.; Szczytko, J.; Pocięcha, D.; Monobe, H.; Kaszyński P. "Substituent-dependent magnetic behavior of discotic benzo[e][1,2,4]triazinyls", *J. Am. Chem. Soc.* **2016**, *138*, 9421–9424.
2. Kaszyński P.; Constantinides, C. P.; Young, V. G. Jr. "The Planar Blatter Radical: structural chemistry of 1,4-dihydrobenzo[e][1,2,4]triazin-4-yls", *Angew. Chem. Int. Ed.* **2016**, *55*, 11149-11152.
3. Jasinski, M.; Pocięcha, D.; Monobe, H.; Szczytko, J.; Kaszynski, P. "A Tetragonal Phase of 6-Oxoverdazyl Bent-Core Derivatives with Photo-Induced Ambipolar Charge Transport and Electrooptical Effects", *J. Am. Chem. Soc.* **2014**, *136*, 14658-14661.

4. Jankowiak, A.; Pocięcha, D.; Monobe, H.; Szczytko, J.; Kaszynski, P. "Thermochromic Discotic 6-Oxoverdazyls", *Chem. Commun.* **2012**, 7064-7066.
5. Jankowiak, A.; Pocięcha, D.; Szczytko, J.; Monobe, H.; Kaszynski, P. "Photoconductive Liquid Crystalline Derivatives of 6-Oxoverdazyl", *J. Am. Chem. Soc.* **2012**, *134*, 2465-2468.

Advisors

Ph.D.	Prof. Josef Michl,	University of Colorado, Boulder, CO
Postdoctoral	Prof. Dennis A. Dougherty,	Caltech, Pasadena, CA

<https://www.mtsu.edu/faculty/piotr-kaszynski>

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