

Tomasz Pietrzak

Lista publikacji

1. Pietrzak, T., Justyniak, I., Kubisiak, M., Bojarski, E., Lewiński, J. (2019). An In-Depth Look at the Reactivity of Non-Redox-Metal Alkylperoxides. *Angewandte Chemie*, 58, 8526.
2. Pietrzak, T., Justyniak, I., Park, J. V., Terlecki, M., Kapuśniak, Ł., Lewiński, J. (2019). Reaching Milestones in the Oxygenation Chemistry of Magnesium Alkyls: towards Intimate States of O₂ Activation and the First Monomeric Well-Defined Magnesium Alkylperoxide. *Chemistry—A European Journal*, 25(10), 2503-2510.
3. Pietrzak, T., Korzyński, M. D., Justyniak, I., Zelga, K., Kornowicz, A., Ochal, Z., Lewiński, J. (2017). Unprecedented Variety of Outcomes in the Oxygenation of Dinuclear Alkylzinc Derivatives of an N, N-Coupled Bis (β -diketimine). *Chemistry—A European Journal*, 23(33), 7997-8005.
4. Pietrzak, T., Kubisiak, M., Justyniak, I., Zelga, K., Bojarski, E., Tratkiewicz, E., Ochal, Z., Lewiński, J. (2016). Oxygenation Chemistry of Magnesium Alkyls Incorporating β -Diketiminato Ligands Revisited. *Chemistry—A European Journal*, 22(49), 17776-17783.
5. Rola-Noworyta, A., Pietrzak, T., Szejko, V., Justyniak, I., & Lewiński, J. (2020). Unveiling Complexity of the Oxygenation of Aluminum Alkyls by the Isolation of Unique Alkylperoxide and Oxoalkoxide Compounds. *Inorganic chemistry*, 59(19), 13807-13811.