

Joanna Drzeżdżon
Lista publikacji

Publikacje w czasopismach

1. Drzeżdżon, J., Zych, D., Malinowski, J., Sikorski, A., Chmurzyński, L., Jacewicz, D. (2019). Formation of 2-chloroallyl alcohol oligomers using a new crystalline dipicolinate complex of Cr (III) as a catalyst. *Journal of catalysis*, 375, 287-293.
2. Drzeżdżon, J., Sikorski, A., Chmurzyński, L., Jacewicz, D. (2018). New type of highly active chromium (III) catalysts containing both organic cations and anions designed for polymerization of beta-olefin derivatives. *Scientific reports*, 8(1), 2315.
3. Drzeżdżon, J., Sikorski, A., Chmurzyński, L., Jacewicz, D. (2018). Oligomerization of 2-chloroallyl alcohol by 2-pyridinecarboxylate complex of chromium (III)-new highly active and selective catalyst. *Scientific reports*, 8(1), 8632.
4. Drzeżdżon, J., Piotrowska-Kirschling, A., Malinowski, J., Kloska, A., Gawdzik, B., Chmurzyński, L., Jacewicz, D. (2019). Antimicrobial, cytotoxic, and antioxidant activities and physicochemical characteristics of chromium (III) complexes with picolinate, dipicolinate, oxalate, 2, 2'-bipyridine, and 4, 4'-dimethoxy-2, 2'-bipyridine as ligands in aqueous solutions. *Journal of Molecular Liquids*, 282, 441-447.
5. Drzeżdżon, J., Jacewicz, D., Sielicka, A., & Chmurzyński, L. (2019). A review of new approaches to analytical methods to determine the structure and morphology of polymers. *TrAC Trends in Analytical Chemistry*, 118, 470-476.