

# Dorota Czajkowska

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Large-scale Synthesis of a Niche Olefin Metathesis Catalyst Bearing an Unsymmetrical N-heterocyclic Carbene (NHC) Ligand and its Application in a Green Pharmaceutical Context. <i>Chemistry - A European Journal</i> , 2020, 26, 15708-15717.	1.7	9
2	Influence of Hydrogen/Fluorine Substitution on Structure, Thermal Phase Transitions, and Internal Molecular Motion of Aromatic Residues in the Crystal Lattice of Steroidal Rotors. <i>Crystal Growth and Design</i> , 2020, 20, 2202-2216.	1.4	8
3	Access to 27-Nortomatidine and 27-Norsoladulcidine Derivatives. <i>Journal of Organic Chemistry</i> , 2019, 84, 4104-4111.	1.7	5
4	Revision of the Structure of N,O-Diacetylsolasodine. Unusual Epimerization at the Spiro Carbon Atom during Acetylation of Solasodine. <i>Journal of Natural Products</i> , 2019, 82, 59-65.	1.5	4
5	Synthesis, Structure, and Local Molecular Dynamics for Crystalline Rotors Based on Hecogenin/Botogenin Steroidal Frameworks. <i>Crystal Growth and Design</i> , 2016, 16, 5698-5709.	1.4	12
6	Solid State Characterization of Bridged Steroidal Molecular Rotors: Effect of the Rotator Fluorination on Their Crystallization. <i>Crystal Growth and Design</i> , 2016, 16, 1599-1605.	1.4	11
7	Pd-catalyzed steroid reactions. <i>Steroids</i> , 2015, 97, 13-44.	0.8	17
8	The synthesis of disteroidal macrocyclic molecular rotors by an RCM approach. <i>Tetrahedron</i> , 2014, 70, 9427-9435.	1.0	16
9	New olefin metathesis catalysts bearing polyether clamp in N-heterocyclic carbenes ligands. <i>Tetrahedron</i> , 2014, 70, 6810-6816.	1.0	13
10	Macrocyclic Molecular Rotors with Bridged Steroidal Frameworks. <i>Journal of Organic Chemistry</i> , 2012, 77, 9970-9978.	1.7	36
11	Metathesis reactions of $\Delta^{22}$ -steroids. <i>Tetrahedron Letters</i> , 2009, 50, 2904-2907.	0.7	7
12	Synthesis of $\alpha$ -glycospirostanes via ring-closing metathesis. <i>Steroids</i> , 2009, 74, 1073-1079.	0.8	14
13	Synthesis of cholaphanes by ring closing metathesis. <i>Tetrahedron Letters</i> , 2007, 48, 2851-2855.	0.7	19