## Eric S Cueny

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7776525/publications.pdf

Version: 2024-02-01

10 papers	267	1040056 9 h-index	1372567 10 g-index
r - r - s - s			<b>3</b>
10 all docs	10 docs citations	10 times ranked	282 citing authors

#	Article	IF	CITATIONS
1	Chromophore Quench Labeling: Simulated Snapshots of Molar Mass Distributions for the Rapid Mechanistic Analysis of Catalytic Alkene Polymerization. ACS Catalysis, 2022, 12, 1117-1127.	11.2	3
2	Nature of the Active Catalyst in the Hafnium-Pyridyl Amido-Catalyzed Alkene Polymerization. ACS Catalysis, 2021, 11, 4301-4309.	11.2	10
3	Quantitative Validation of the Living Coordinative Chain-Transfer Polymerization of 1-Hexene Using Chromophore Quench Labeling. Macromolecules, 2020, 53, 5816-5825.	4.8	23
4	The Hafnium-Pyridyl Amido-Catalyzed Copolymerization of Ethene and 1-Octene: How Small Amounts of Ethene Impact Catalysis. ACS Catalysis, 2019, 9, 3338-3348.	11.2	20
5	Zinc-Mediated Chain Transfer from Hafnium to Aluminum in the Hafnium-Pyridyl Amido-Catalyzed Polymerization of 1-Octene Revealed by Job Plot Analysis. Organometallics, 2019, 38, 926-932.	2.3	17
6	Chain Transfer with Dialkyl Zinc During Hafnium–Pyridyl Amido-Catalyzed Polymerization of 1-Octene: Relative Rates, Reversibility, and Kinetic Models. ACS Catalysis, 2018, 8, 4178-4188.	11.2	31
7	Selective Quench-Labeling of the Hafnium-Pyridyl Amido-Catalyzed Polymerization of 1-Octene in the Presence of Trialkyl-Aluminum Chain-Transfer Reagents. ACS Catalysis, 2018, 8, 11605-11614.	11.2	25
8	Mechanistic Studies of Hafnium-Pyridyl Amido-Catalyzed 1-Octene Polymerization and Chain Transfer Using Quench-Labeling Methods. Journal of the American Chemical Society, 2017, 139, 11903-11912.	13.7	57
9	Inhibition of Cathepsin Activity in a Cellâ€Based Assay by a Lightâ€Activated Ruthenium Compound. ChemMedChem, 2014, 9, 1306-1315.	3.2	56
10	Cumyl Ester as the C-Terminal Protecting Group in the Enantioselective Alkylation of Glycine Benzophenone Imine. Organic Letters, 2012, 14, 150-153.	4.6	25