

# Adam Langlois

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/477998/publications.pdf>

Version: 2024-02-01

10  
papers

100  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

142  
citing authors

#	ARTICLE	IF	CITATIONS
1	Luminescent 1D- and 2D-Coordination Polymers Using CuX Salts (X = Cl, Br, I) and a Metal-Containing Dithioether Ligand. <i>Inorganic Chemistry</i> , 2016, 55, 11096-11109.	4.0	21
2	Conjugated Polymer with Polydiacetylene Cross-Links Through Topochemical Polymerization of 1,3-Butadiyne Moieties Toward Photopatternable Thin Films. <i>ACS Applied Polymer Materials</i> , 2019, 1, 1918-1924.	4.4	16
3	Graphitic Dots Combining Photophysical Characteristics of Organic Molecular Fluorophores and Inorganic Quantum Dots. <i>Jacs Au</i> , 2021, 1, 843-851.	7.9	14
4	Iron-coordinating $\pi$ -conjugated semiconducting polymer: morphology and charge transport in organic field-effect transistors. <i>Journal of Materials Chemistry C</i> , 2020, 8, 8213-8223.	5.5	12
5	A drastic substituent effect on the emission properties of quinone diimine models and valuable insight into the excited states of emeraldine. <i>Chemical Communications</i> , 2014, 50, 11214.	4.1	10
6	Multiply $\pi$ -trapped $\text{Pt}(\text{PR})_2(\text{C}^i\text{CC}_6\text{H}_4\text{X})_2$ * conformers in rigid media. <i>Chemical Communications</i> , 2018, 54, 976-979.		9
7	Characterization and Minimization of Glaser Competitive Homocoupling in Sonogashira Porphyrin-Based Polycondensation. <i>Journal of Organic Chemistry</i> , 2019, 84, 3590-3594.	3.2	9
8	Rendering cross-conjugated azophenine derivatives emissive to probe the silent photophysical properties of emeraldine. <i>Physical Chemistry Chemical Physics</i> , 2017, 19, 21532-21539.	2.8	4
9	Photophysical and Optical Properties of Semiconducting Polymer Nanoparticles Prepared from Hyaluronic Acid and Polysorbate 80. <i>ACS Omega</i> , 2019, 4, 22591-22600.	3.5	4
10	Modulating the Photophysical Properties and Electron Transfer Rates in Diketopyrrolopyrrole-Based Coordination Polymers. <i>Journal of Physical Chemistry B</i> , 2021, 125, 9579-9587.	2.6	1