## Cameron Carpenter-Warren

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/6921287/publications.pdf
Version: 2024-02-01


| 1 | Anticancer activities of a $\hat{\imath}^{2}$-amino alcohol ligand and nanoparticles of its copper(<scp>ii</scp>) and zinc(<scp>ii</scp>) complexes evaluated by experimental and theoretical methods. RSC Advances, 2018, 8, 28810-28824. | 3.6 | 33 |
| :---: | :---: | :---: | :---: |
| 2 | Catalytic Enantioselective Synthesis of Heterocyclic Vicinal Fluoroamines by Using Asymmetric Protonation: Method Development and Mechanistic Study. Chemistry - A European Journal, 2020, 26, 12249-12255. | 3.3 | 18 |
| 3 | Structural conversion of an oxazolidine ligand upon treatment with copper(I) and (II) halides; structural, spectral, theoretical and docking studies. Journal of Coordination Chemistry, 2018, 71, 4109-4131. | 2.2 | 14 |
| 4 | A Cascade Suzukiâ€"Miyaura/Dielsâ€"Alder Protocol: Exploring the Bifunctional Utility of Vinyl Bpin. Synlett, 2019, 30, 787-791. | 1.8 | 14 |
| 5 | Influence of cations on optical properties of iodobismuthates. Polyhedron, 2020, 179, 114335. | 2.2 | 9 |
| 6 | Macrocyclic copper(II) complexes containing diazacyclam-based ligand: spectral, structural and docking studies. Journal of Coordination Chemistry, 2019, 72, 3030-3045. | 2.2 | 6 |
| 7 | A novel ligand transfer reaction: Transferring an $\mathrm{N}\langle$ sub>3</sub>-donor amine ligand from $\mathrm{Ni}(I I)$ to $\mathrm{Cu}(I I) \hat{\text { â " structural, spectral, theoretical, and docking studies. Journal of Chemical Research, 2019, 43, }}$ 330-339. | 1.3 | 1 |
| 8 | A novel one-dimensional coordination polymer of cadmium(II)/triazine extending by di-chloro and di-iodo bridges. Journal of Chemical Research, 2020, 44, 221-226. | 1.3 | 1 |
| 9 | Solvent free synthesis of three cyclotriphosphazene derivatives containing piperazine substituents using microwave irradiation. Spectral, theoretical, solution and docking studies. Phosphorus, Sulfur and Silicon and the Related Elements, 2020, 195, 13-21. | 1.6 | 0 |

