

# Sabina W Jaros

## List of Publications by Year in descending order

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10  
papers

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#	ARTICLE	IF	CITATIONS
1	Silver(I) 1,3,5-Triaza-7-phosphaadamantane Coordination Polymers Driven by Substituted Glutarate and Malonate Building Blocks: Self-Assembly Synthesis, Structural Features, and Antimicrobial Properties. <i>Inorganic Chemistry</i> , 2016, 55, 5886-5894.	1.9	100
2	Aliphatic Dicarboxylate Directed Assembly of Silver(I) 1,3,5-Triaza-7-phosphaadamantane Coordination Networks: Topological Versatility and Antimicrobial Activity. <i>Crystal Growth and Design</i> , 2014, 14, 5408-5417.	1.4	95
3	Bioactive Silver-Organic Networks Assembled from 1,3,5-Triaza-7-phosphaadamantane and Flexible Cyclohexanecarboxylate Blocks. <i>Inorganic Chemistry</i> , 2016, 55, 1486-1496.	1.9	95
4	New silver BioMOFs driven by 1,3,5-triaza-7-phosphaadamantane-7-sulfide (PTA-S): synthesis, topological analysis and antimicrobial activity. <i>CrystEngComm</i> , 2013, 15, 8060.	1.3	88
5	A novel 2D coordination network built from hexacopper(II)-iodide clusters and cage-like aminophosphine blocks for reversible on-off sensing of aniline. <i>Journal of Materials Chemistry C</i> , 2018, 6, 1670-1678.	2.7	85
6	New water-soluble polypyridine silver(I) derivatives of 1,3,5-triaza-7-phosphaadamantane (PTA) with significant antimicrobial and antiproliferative activities. <i>Dalton Transactions</i> , 2013, 42, 6572.	1.6	80
7	Antiviral, Antibacterial, Antifungal, and Cytotoxic Silver(I) BioMOF Assembled from 1,3,5-Triaza-7-Phosphaadamantane and Pyromellitic Acid. <i>Molecules</i> , 2020, 25, 2119.	1.7	42
8	Self-Assembly and Multifaceted Bioactivity of a Silver(I) Quinolate Coordination Polymer. <i>Inorganic Chemistry</i> , 2021, 60, 15435-15444.	1.9	18
9	Light-stable polypyridine silver(I) complexes of 1,3,5-triaza-7-phosphaadamantane (PTA) and 1,3,5-triaza-7-phosphaadamantane-7-sulfide (PTA-S): significant antiproliferative activity of representative examples in aqueous media. <i>Dalton Transactions</i> , 2019, 48, 11235-11249.	1.6	13
10	New Microbe Killers: Self-Assembled Silver(I) Coordination Polymers Driven by a Cage-like Aminophosphine. <i>Materials</i> , 2019, 12, 3353.	1.3	7