

# Emilia Kuzniak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2847069/publications.pdf>

Version: 2024-02-01

9  
papers

78  
citations

1684188  
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1720034  
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times ranked

91  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modular approach towards functional multimetallic coordination clusters. <i>Coordination Chemistry Reviews</i> , 2020, 419, 213394.	18.8	38
2	Molecular Deformation, Charge Flow, and Spongelike Behavior in Anion- $\pi$ $\{[M(CN)_4]^{2-}; [HAT(CN)_6]^{-}\}$ (M=Ni, Pd, Pt) Supramolecular Stacks. <i>Chemistry - A European Journal</i> , 2018, 24, 16302-16314.	3.3	10
3	Mining anion- $\pi$ aromatic interactions in the Protein Data Bank. <i>Chemical Science</i> , 2022, 13, 3984-3998.	7.4	8
4	Binding of anionic Pt(II) complexes in a dedicated organic matrix: towards new binary crystalline composites. <i>Dalton Transactions</i> , 2021, 50, 170-185.	3.3	7
5	A concerted evolution of supramolecular interactions in a {cation; metal complex; $\pi$ -acid; solvent} anion- $\pi$ system. <i>Inorganic Chemistry Frontiers</i> , 2020, 7, 1851-1863.	6.0	6
6	Exploring the structure-property schemes in anion- $\pi$ systems of d-block metalates. <i>Dalton Transactions</i> , 2021, 50, 10999-11015.	3.3	6
7	Engineering of the XY Magnetic Layered System with Adeninium Cations: Monocrystalline Angle-Resolved Studies of Nonlinear Magnetic Susceptibility. <i>Inorganic Chemistry</i> , 2021, 60, 10186-10198.	4.0	2
8	Supramolecular cis-Bis(Chelation) of $[M(CN)_6]^{3-}$ (M = CrIII, FeIII, CoIII) by Phloroglucinol (H3PG). <i>Molecules</i> , 2022, 27, 4111.	3.8	1
9	Molecular Deformation, Charge Flow, and Spongelike Behavior in Anion- $\pi$ $\{[M(CN)_4]^{2-}; [HAT(CN)_6]^{-}\}$ (M=Ni, Pd, Pt) Supramolecular Stacks. <i>Chemistry - A European Journal</i> , 2018, 24, 16195-16195.	3.3	0