

# Jelena BlagojeviÄ FilipoviÄ

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Stacking interactions of resonance-assisted hydrogen-bridged rings and C <sub>6</sub> -aromatic rings. <i>Physical Chemistry Chemical Physics</i> , 2020, 22, 13721-13728.	2.8	8
2	What Is Special about Aromatic Aromatic Interactions? Significant Attraction at Large Horizontal Displacement. <i>ACS Central Science</i> , 2020, 6, 420-425.	11.3	44
3	Carbohydrate Protein aromatic ring interactions beyond CH/ interactions: A Protein Data Bank survey and quantum chemical calculations. <i>International Journal of Biological Macromolecules</i> , 2020, 157, 1-9.	7.5	13
4	Stacking interactions of the methylated cyclopentadienyl ligands in the crystal structures of transition metal complexes. <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2020, 76, 252-258.	1.1	4
5	Stacking Interactions of Resonance-Assisted Hydrogen-Bridged Rings. A Systematic Study of Crystal Structures and Quantum-Chemical Calculations. <i>Crystal Growth and Design</i> , 2019, 19, 5619-5628.	3.0	8
6	Stacking interactions between hydrogen-bridged and aromatic rings: study of crystal structures and quantum chemical calculations. <i>CrystEngComm</i> , 2017, 19, 40-46.	2.6	14
7	Very Strong Parallel Interactions Between Two Saturated Acyclic Groups Closed with Intramolecular Hydrogen Bonds Forming Hydrogen-Bridged Rings. <i>Crystals</i> , 2016, 6, 34.	2.2	5
8	Stacking interactions of hydrogen-bridged rings stronger than the stacking of benzene molecules. <i>Chemical Communications</i> , 2015, 51, 12989-12991.	4.1	28
9	Parallel Water/Aromatic Interactions of Non-Coordinated and Coordinated Water. <i>ChemPhysChem</i> , 2014, 15, 2386-2396.	2.1	5