

# Yasemin TÃ¼mer

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

187  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

114  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphorus-nitrogen compounds: Part 28. Syntheses, structural characterizations, antimicrobial and cytotoxic activities, and DNA interactions of new phosphazenes bearing vanillinato and pendant ferrocenyl groups. <i>Journal of Molecular Structure</i> , 2013, 1049, 112-124.	3.6	50
2	Phosphorus-nitrogen compounds: part 30. Syntheses and structural investigations, antimicrobial and cytotoxic activities and DNA interactions of vanillinato-substituted NN or NO spirocyclic monoferrocenyl cyclotriphosphazenes. <i>Journal of Biological Inorganic Chemistry</i> , 2015, 20, 165-178.	2.6	42
3	Syntheses, spectroscopic and crystallographic characterizations of <i>cis</i> - and <i>trans</i> -dispirocyclic ferrocenylphosphazenes: molecular dockings, cytotoxic and antimicrobial activities. <i>New Journal of Chemistry</i> , 2018, 42, 1740-1756.	2.8	26
4	Synthesis, Crystal Structure and Characterization of Hexakis[2-methoxy-4-formylphenoxy]cyclotriphosphazene. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2008, 634, 597-599.	1.2	19
5	Phosphorus-nitrogen compounds: Part 45. Vanillinato-substituted <i>cis</i> - and <i>trans</i> -bisferrocenyldispirocyclotriphosphazenes: Syntheses, spectroscopic and crystallographic characterizations. <i>Journal of Molecular Structure</i> , 2019, 1181, 235-243.	3.6	15
6	Phosphorus-nitrogen compounds: Part 43. Syntheses, spectroscopic characterizations and antimicrobial activities of <i>cis</i> - and <i>trans</i> -N/O dispirocyclotriphosphazenes containing ferrocenyl pendant arms. <i>Journal of Molecular Structure</i> , 2018, 1173, 885-893.	3.6	13
7	Preparation and Characterization of Hexakis[2-methoxy-4-(2,3-dimethylphenylimino)phenylato]cyclotriphosphazene. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2010, 185, 2449-2454.	1.6	11
8	Vanillinato-Substituted Monospirocyclotriphosphazenes: Synthesis, Spectroscopic and Crystallographic Characterizations, and Thermal Properties. <i>Russian Journal of General Chemistry</i> , 2021, 91, 2554-2563.	0.8	6
9	Phosphorus-nitrogen compounds: part 63. Mono- and bis-vanillinatobisferrocenyldispiro( <i>N</i> / <i>N</i> )cyclotriphosphazenes and their macrocyclic Schiff-bases: synthesis, structural characterization and isomerism. <i>New Journal of Chemistry</i> , 2022, 46, 10368-10378.	2.8	4
10	Syntheses and Structural Characterization of First Paraben Substituted Ferrocenyl Phosphazene Compounds. <i>Journal of the Turkish Chemical Society, Section A: Chemistry</i> , 2017, 4, 299-299.	1.1	1