

# AyÅe UzgÃ-ren-Baran

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7853513/publications.pdf>

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9  
papers

197  
citations

1683354

5  
h-index

1473754

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

329  
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel thiazolo [3,2-b]-1,2,4-triazoles derived from naproxen with analgesic/anti-inflammatory properties: Synthesis, biological evaluation and molecular modeling studies. <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 2518-2528.	1.4	98
2	Thiazolo [3,2-b]-1,2,4-triazole-5(6H)-one substituted with ibuprofen: Novel non-steroidal anti-inflammatory agents with favorable gastrointestinal tolerance. <i>European Journal of Medicinal Chemistry</i> , 2012, 57, 398-406.	2.6	59
3	Synthesis and structural studies of acyl hydrazone derivatives having tetrahydrocarbazole moiety. <i>Journal of Molecular Structure</i> , 2015, 1086, 146-152.	1.8	12
4	Multispectroscopic and Computational Investigation of ct-DNA Binding Properties with Hydroxybenzylidene Containing Tetrahydrocarbazole Derivative. <i>Journal of Fluorescence</i> , 2019, 29, 101-110.	1.3	10
5	Functional organo-Mt/copolymer nanoarchitectures. Microwave-assisted rapid synthesis and characterisation of ODAâ€“Mt/poly [NIPAm-co-(MA-alt-2,3-2H-DHP)] nanocomposites. <i>Applied Clay Science</i> , 2015, 105-106, 1-13.	2.6	7
6	A naproxen derived schiff-base for highly selective sensing of fluoride. <i>Journal of Molecular Structure</i> , 2020, 1203, 127364.	1.8	5
7	Facile synthesis of vanadium oxide supported on Fe <sub>2</sub> O <sub>3</sub> @SiO <sub>2</sub> composite: An effective catalyst for oxidative dehydrogenation reaction of tetrahydrocarbazole. <i>Ceramics International</i> , 2020, 46, 13762-13767.	2.3	3
8	Novel carbazole based hydrazone type light-up chemosensors. <i>Journal of Molecular Structure</i> , 2021, , 131919.	1.8	2
9	Synthesis of Various 2,8-Cyclooctadiene-1,2-dicarboxylates. <i>Organic Preparations and Procedures International</i> , 2010, 42, 143-150.	0.6	1