

# Syed Imran Hasan

## List of Publications by Year in descending order

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24  
papers

452  
citations

933264

10  
h-index

713332

21  
g-index

25  
all docs

25  
docs citations

25  
times ranked

455  
citing authors

#	ARTICLE	IF	CITATIONS
1	Isolation, Structure Elucidation and Antimicrobial Evaluation of Natural Pentacyclic Triterpenoids and Phytochemical Investigation of Different Fractions of <i>Ziziphus spina-christi</i> (L.) Stem Bark Using LCHRMS Analysis. <i>Molecules</i> , 2022, 27, 1805.	1.7	12
2	Thioxanthone-based organic probe with aggregation enhanced emission and exceptional mineral acids sensing abilities. <i>Journal of Molecular Structure</i> , 2021, 1224, 129004.	1.8	4
3	Hymenialdisine is Cytotoxic Against Cisplatin-Sensitive but not Against Cisplatin-Resistant Cell Lines. <i>Sultan Qaboos University Medical Journal</i> , 2021, 21, 632-634.	0.3	2
4	Malformin-A1 (MA1) Sensitizes Chemoresistant Ovarian Cancer Cells to Cisplatin-Induced Apoptosis. <i>Molecules</i> , 2021, 26, 3624.	1.7	5
5	1,4-Disubstituted 1H-1,2,3-Triazoles for Renal Diseases: Studies of Viability, Anti-Inflammatory, and Antioxidant Activities. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3823.	1.8	18
6	Lupane and Ursane-Type Triterpenoids from <i>Pergularia tomentosa</i> . <i>Chemistry of Natural Compounds</i> , 2018, 54, 790-792.	0.2	2
7	Phytochemical screening of different organic crude extracts from the stem bark of <i>Ziziphus spina-christi</i> (L.). <i>Biomedical Research (Aligarh, India)</i> , 2018, 29, .	0.1	4
8	Interaction studies of cholinium-based ionic liquids with calf thymus DNA: Spectrophotometric and computational methods. <i>Journal of Molecular Liquids</i> , 2017, 237, 201-207.	2.3	25
9	Synthesis, characterization, and pharmacological studies of ferrocene-1H-1,2,3-triazole hybrids. <i>Journal of Molecular Structure</i> , 2017, 1146, 536-545.	1.8	41
10	Recent Progress on Rubber Based Biocomposites: From Carbon Nanotubes to Ionic Liquids. <i>Green Energy and Technology</i> , 2017, , 91-123.	0.4	3
11	Crystal structure of 4,4-dinitro-[1,1'-biphenyl]-2-amine. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2017, 73, 550-552.	0.2	0
12	Modification of Nanoclay Systems: An Approach to Explore Various Applications. <i>Engineering Materials</i> , 2016, , 57-83.	0.3	5
13	Pharmacological basis for the medicinal use of <i>Psidium guajava</i> leave in hyperactive gut disorders. <i>Bangladesh Journal of Pharmacology</i> , 2011, 6, .	0.1	17
14	Noroleanane Triterpenoids from the Aerial Parts of <i>Lantana camara</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 460-467.	1.0	7
15	A Simple, Rapid and Mild One Pot Synthesis of Benzene Ring Acylated and Demethylated Analogues of Harmine under Solvent-free Conditions. <i>Molecules</i> , 2008, 13, 1584-1598.	1.7	3
16	A Simple, Rapid and Mild One Pot Synthesis of Benzene Ring Acylated and Demethylated Analogues of Harmine under Solvent-free Conditions. <i>Molecules</i> , 2008, 13, 1584-1598.	1.7	0
17	A new ethylene glycol triterpenoid from the leaves of <i>Psidium guajava</i> . <i>Natural Product Research</i> , 2007, 21, 742-748.	1.0	14
18	Preparation, structure and spasmolytic activities of some derivatives of harmine series of alkaloids. <i>Natural Product Research</i> , 2006, 20, 213-227.	1.0	3

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19	A Rapid, Mild, Efficient, and Solvent-Free Friedel-Crafts Acylation of N-Acetyltetrahydroharmine. <i>Synthetic Communications</i> , 2005, 35, 23-39.	1.1	4
20	Synthesis and Antimycobacterial Activity of Some $\beta$ -Carboline Alkaloids. <i>Natural Product Research</i> , 2004, 18, 341-347.	1.0	5
21	Chemical constituents from the leaves of <i>Psidium guajava</i> . <i>Natural Product Research</i> , 2004, 18, 135-140.	1.0	76
22	Two New Triterpenoids from the Fresh Leaves of <i>Psidium guajava</i> . <i>Planta Medica</i> , 2002, 68, 1149-1152.	0.7	72
23	Triterpenoids from <i>Psidium Guajava</i> Leaves. <i>Natural Product Research</i> , 2002, 16, 173-177.	0.4	18
24	Triterpenoids from the leaves of <i>Psidium guajava</i> . <i>Phytochemistry</i> , 2002, 61, 399-403.	1.4	112