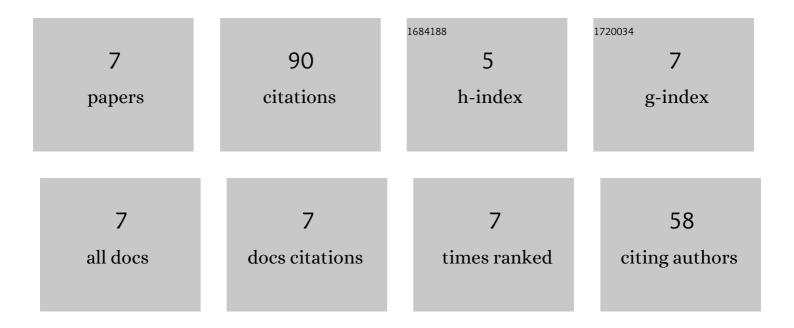
## Arif Ali Khan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/887713/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Competitive or sequential reaction of an electrophilic terminal phosphinidene metal(0) complex with allyl halides? [2+1]-cycloaddition <i>vs.</i> C–X bond insertion. Chemical Communications, 2019, 55, 9987-9990.	4.1	3
2	An Efficient Route for the Synthesis of 3-(4-Bromophenyl)-2-Phenyl-3,4-Dihydro-2H-Benzo[E][,32,]Oxazaphosphinine, its P-Chalcogenides and Metal Complexes. Phosphorus, Sulfur and Silicon and the Related Elements, 2013, 188, 1088-1094.	1.6	2
3	A Heterogeneous Catalyst for Transesterification of <i>Argemone mexicana</i> Oil. JAOCS, Journal of the American Oil Chemists' Society, 2012, 89, 1545-1555.	1.9	12
4	Dehydroiodination of Iodo- and Diiodomethane by a Transient Phosphinidene Complex. Angewandte Chemie - International Edition, 2007, 46, 2104-2107.	13.8	13
5	Synthesis of a C-pyridine-substituted 2H-1,3,2-diazaphosphole complex and subsequent oxidation to its PV-sulfide and PV-selenide derivatives. Journal of Organometallic Chemistry, 2003, 682, 212-217.	1.8	6
6	Electrophilic terminal phosphinidene complex–Lewis base adducts: Chemistry between carbon–halide bond activation and weak Lewis base adduct formation. Chemical Communications, 2003, , 2892-2893.	4.1	17
7	An unconventional route to [(Me3Si)2HCPCl2W(CO)5] and its conversion to the structurally characterized P-chalcogenides (Me3Si)2HCP(X)Cl2 [X = S, Se]. Dalton Transactions, 2003, , 2483.	3.3	37