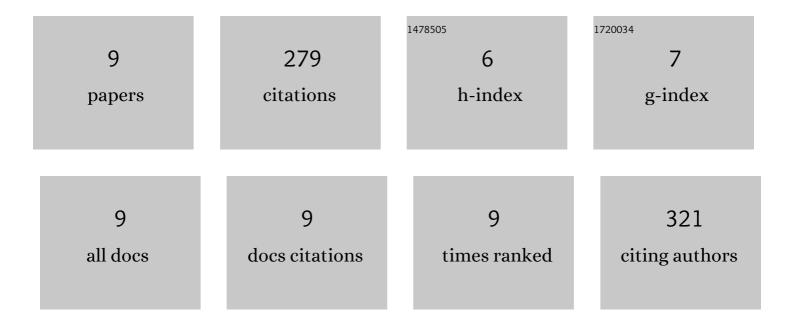
## Dmitriy Pasyukov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3282209/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	A New Mode of Operation of Pd-NHC Systems Studied in a Catalytic Mizoroki–Heck Reaction. Organometallics, 2017, 36, 1981-1992.	2.3	119
2	Revealing the unusual role of bases in activation/deactivation of catalytic systems: O–NHC coupling in M/NHC catalysis. Chemical Science, 2018, 9, 5564-5577.	7.4	62
3	Fast and Slow Release of Catalytically Active Species in Metal/NHC Systems Induced by Aliphatic Amines. Organometallics, 2018, 37, 1483-1492.	2.3	45
4	Pd-PEPPSI complexes based on 1,2,4-triazol-3-ylidene ligands as efficient catalysts in the Suzuki—Miyaura reaction. Russian Chemical Bulletin, 2018, 67, 79-84.	1.5	20
5	Preventing Pd–NHC bond cleavage and switching from nano-scale to molecular catalytic systems: amines and temperature as catalyst activators. Catalysis Science and Technology, 2020, 10, 1228-1247.	4.1	20
6	Reactions of Pd-PEPPSI complexes with protic acids. Russian Chemical Bulletin, 2018, 67, 1196-1201.	1.5	7
7	Palladium-catalyzed synthesis of pyrimido[5',4':3,4]pyrrolo[1,2-f]phenanthridine-12,14(11H,13H)-diones and related compounds. Russian Chemical Bulletin, 2018, 67, 1684-1694.	1.5	6
8	SUBSTITUENT EFFECTS ON REGIOSELECTIVITY OF THE REACTION OF ACYLATION OF 5-ALKYLAMINO-3-R-1,2,4-TRIAZOLES. Izvestiâ Severo-Kavkazskogo NauÄnogo Centra VysÅjej Åjkoly Seriâ TehniÄeskih Nauk, 2018, , 104-109.	0.0	0
9	THEORETICAL AND EXPERIMENTAL STUDY OF PROTOTROPIC TAUTOMERISM OF C-AMINO-3(5)-R-1,2,4 TRIAZOLES. Izvestiâ Severo-Kavkazskogo NauÄnogo Centra VysÅjej Åjkoly Seriâ TehniÄeskih Nauk, 2019, , 82-87.	0.0	0