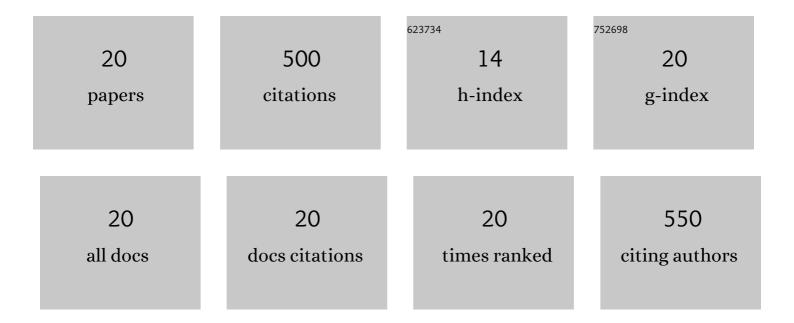
## **Given Names Deactivated Family Name**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8381247/publications.pdf

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#	Article	IF	CITATIONS
1	Ag2CO3-catalyzed efficient synthesis of internal or terminal propargylicamines and chalcones via A3-coupling under solvent-free condition. Chinese Chemical Letters, 2021, 32, 3993-3997.	9.0	10
2	Air-stable binuclear Titanium(IV) salophen perfluorobutanesulfonate with zinc power catalytic system and its application to C–S and C–Se bond formation. Tetrahedron, 2020, 76, 130750.	1.9	5
3	lodine-promoted direct thiolation (selenylation) of imidazole with disulfides (diselenide): A convenient and metal-free protocol for the synthesis of 2-arylthio(seleno)imidazole. Tetrahedron, 2020, 76, 130951.	1.9	15
4	Airâ€stable zirconium (IV)â€salophen perfluorooctanesulfonate as a highly efficient and reusable catalyst for the synthesis of 3,4â€dihydropyrimidinâ€2â€(1H)â€ones/thiones under solventâ€free conditions. Applied Organometallic Chemistry, 2020, 34, e5454.	3.5	19
5	Air-stable μ-oxo-bridged binuclear titanium(IV) salophen perfluorooctanesulfonate as a highly efficient and recyclable catalyst for the synthesis of bis(indolyl) methane derivatives. Journal of Organometallic Chemistry, 2020, 906, 121039.	1.8	8
6	Direct cyanation, hydrocyanation, dicyanation and cyanofunctionalization of alkynes. RSC Advances, 2020, 10, 10232-10244.	3.6	16
7	DESs: Green solvents for transition metal catalyzed organic reactions. Chinese Chemical Letters, 2019, 30, 2151-2156.	9.0	33
8	Recent progress in transition metal catalyzed cross coupling of nitroarenes. Chinese Chemical Letters, 2019, 30, 1481-1487.	9.0	38
9	Expeditious and highly efficient synthesis of propargylamines using a Pd u nanowires catalyst under solventâ€free conditions. Applied Organometallic Chemistry, 2019, 33, e4917.	3.5	16
10	A Rapid and Highly Efficient Method for the Synthesis of Benzofulvenes via CsOH atalyzed Condensation of Indene and Aldehydes. European Journal of Organic Chemistry, 2018, 2018, 1347-1351.	2.4	5
11	Airâ€stable Bis(pentamethylcyclopentadienyl) Zirconium Perfluorooctanesulfonate as an Efficient and Recyclable Catalyst for the Synthesis of Nâ€substituted Amides. ChemCatChem, 2018, 10, 3532-3538.	3.7	34
12	Zirconocene-catalyzed direct (trans)esterification of acyl acids (esters) and alcohols in a strict 1 : 1 ratio under solvent-free conditions. Green Chemistry, 2017, 19, 5396-5402.	9.0	22
13	Facile synthesis of highly active Pd-Cu nanowires catalyst through a simple wet-chemical strategy for ligand-free Suzuki cross coupling reaction. Applied Catalysis A: General, 2016, 522, 188-193.	4.3	42
14	Nickel-Catalyzed Regioselective Cleavage of C <sub>sp<sup>2</sup></sub> –S Bonds: Method for the Synthesis of Tri- and Tetrasubstituted Alkenes. Journal of Organic Chemistry, 2016, 81, 3246-3255.	3.2	48
15	Air-stable zirconocene bis(perfluorobutanesulfonate) as a highly efficient catalyst for synthesis of N-heterocyclic compounds. Journal of Organometallic Chemistry, 2015, 785, 61-67.	1.8	21
16	Cesium-Catalyzed Regioselective Synthesis of Trisubstituted Heteroatom Alkenes: A New Strategy for the Preparation of Functional Alkenes. Organic Letters, 2015, 17, 2162-2165.	4.6	23
17	Enhanced catalytic performance of Pd–Pt nanodendrites for ligand-free Suzuki cross-coupling reactions. RSC Advances, 2015, 5, 28467-28473.	3.6	23
18	Air-stable zirconocene bis(perfluorobutanesulfonate) as a highly efficient catalyst for synthesis of α-aminophosphonates via Kabachnik–Fields reaction under solvent-free condition. Catalysis Communications, 2014, 43, 184-187.	3.3	32

#	Article	IF	CITATIONS
19	Strong Lewis Acids of Airâ€Stable Metallocene Bis(perfluorooctanesulfonate)s as Highâ€Efficiency Catalysts for Carbonylâ€Group Transformation Reactions. Chemistry - A European Journal, 2012, 18, 6172-6182.	3.3	51
20	Synthesis and structure of air-stable Lewis acidic binuclear complex of zirconocene pentafluorophenylsulfonate and its catalytic application in the allylation of carbonyl compounds with tetraallyltin. Chemical Communications, 2009, , 1679.	4.1	39