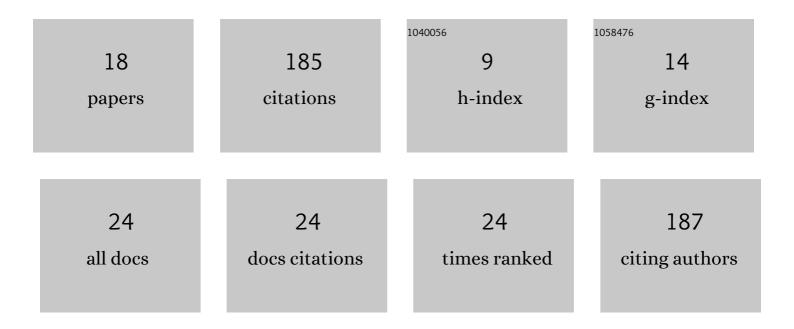
## Dariusz Cal

List of Publications by Year in descending order

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DADILISZ CAL

#	Article	IF	CITATIONS
1	Metal Complexation of Thiacrown Ether Macrocycles by Electrospray Ionization Mass Spectrometry. Analytical Chemistry, 2002, 74, 4423-4433.	6.5	52
2	Cage-annulated thiacrown ethers and thiacryptands. Journal of Chemical Crystallography, 2002, 32, 447-463.	1.1	18
3	New Method for the Generation and Trapping of 1-Azabicyclo[1.1.0]butane. Application to the Synthesis of 1,3-Dinitroazetidine. Synthetic Communications, 1998, 28, 3949-3954.	2.1	15
4	Synthesis of phosphorylated isoindolinone derivatives. Tetrahedron Letters, 2014, 55, 2420-2422.	1.4	14
5	A Convenient Synthesis of ω-[(Arylphosphonomethyl)Amino] Alkylphosphonic and Carboxylic Acids via in Situ–Generated Arylideneaminoalkyl- Phosphonic or Carboxylic Acids. Phosphorus, Sulfur and Silicon and the Related Elements, 2010, 185, 816-824.	1.6	13
6	Synthesis of Phosphorylated Enaminoketones and Their Application in the Preparation of Trifluoromethyl-Functionalized 2-Phosphonopyrroles. Phosphorus, Sulfur and Silicon and the Related Elements, 2011, 186, 2295-2302.	1.6	13
7	A novel trifluoromethyl 2-phosphonopyrrole analogue inhibits human cancer cell migration and growth by cell cycle arrest at G1 phase and apoptosis. European Journal of Pharmacology, 2020, 871, 172943.	3.5	12
8	A new synthesis of enaminoketones. Tetrahedron Letters, 1996, 37, 8751-8754.	1.4	11
9	A New Route to 3-Phosphonylpyrazoles. Phosphorus, Sulfur and Silicon and the Related Elements, 2010, 185, 1858-1861.	1.6	10
10	A Convenient Synthesis of ω-(2-Aryl-4-oxothiazolidin-3-Yl)alkylphosphonic Acids via In Situ–Generated Arylideneaminoalkylphosphonic Acids. Phosphorus, Sulfur and Silicon and the Related Elements, 2010, 185, 2233-2237.	1.6	8
11	A convenient synthesis of 2-hydrazinoethylphosphonic acid and derivatives. Tetrahedron Letters, 2012, 53, 3774-3776.	1.4	4
12	Ecotoxicological effects of new C-substituted derivatives of N-phosphonomethylglycine (glyphosate) and their preliminary evaluation towards herbicidal application in agriculture. Ecotoxicology and Environmental Safety, 2020, 194, 110331.	6.0	4
13	A Convenient One-Pot Synthesis of β -(Trifluoromethyl)allylaminophosphonic and Benzylaminophosphonic Acids. Phosphorus, Sulfur and Silicon and the Related Elements, 2009, 184, 1054-1064.	1.6	3
14	A new access to 2-phosphonothiophenes. Tetrahedron Letters, 2014, 55, 1332-1335.	1.4	2
15	Synthesis of Some Aminophosphonates Bearing <i>N</i> â€(Fluorophenyl)â€piperazynyl Moiety and Their Activity toward Serotonin Receptors. Heteroatom Chemistry, 2015, 26, 290-298.	0.7	2
16	A hitherto undescribed addition of the lithium salt of dimethyl methylphosphonate to N-substituted phthalimides. Tetrahedron Letters, 2016, 57, 1835-1837.	1.4	2
17	A convenient synthesis of ï‰-hydrazinoalkylphosphonic acids. Tetrahedron Letters, 2016, 57, 126-128.	1.4	1
18	Diethyl (1-benzyl-4-phenyl-3-trifluoromethyl-1H-pyrrol-2-yl)phosphonate. IUCrData, 2017, 2, .	0.3	1