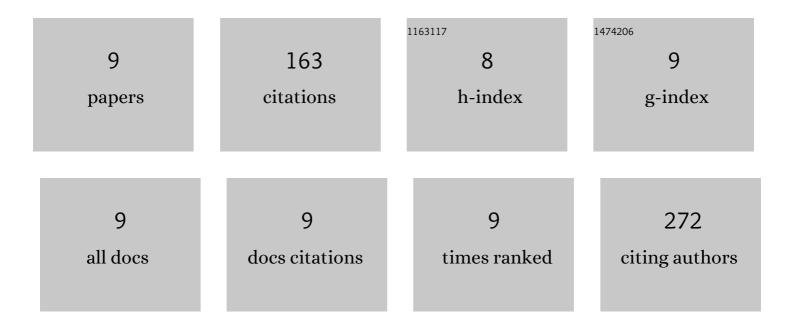
Andrzej Mazurek

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Heteroatom Incorporation Effect in σ- and π-Electron Systems: The sEDA(II) and pEDA(II) Descriptors. Journal of Organic Chemistry, 2012, 77, 2608-2618.	3.2	34
2	Synthesis and biological evaluation of novel pyrrolidine-2,5-dione derivatives asÂpotential antidepressant agents. Part 1. European Journal of Medicinal Chemistry, 2013, 63, 484-500.	5.5	33
3	Novel 4-aryl-pyrido[1,2-c]pyrimidines with dual SSRI and 5-HT1A activity. part 3. European Journal of Medicinal Chemistry, 2011, 46, 142-149.	5.5	19
4	Solid-State NMR as an Effective Method of Polymorphic Analysis: Solid Dosage Forms of Clopidogrel Hydrogensulfate. Journal of Pharmaceutical Sciences, 2015, 104, 106-113.	3.3	17
5	Electronic Nose: Recent Developments in Gas Sensing and Molecular Mechanisms of Graphene Detection and Other Materials. Materials, 2020, 13, 80.	2.9	17
6	The sEDA(î€) and pEDA(î€) descriptors of the double bonded substituent effect. Organic and Biomolecular Chemistry, 2013, 11, 2997.	2.8	16
7	Synthesis and biological investigation of potential atypical antipsychotics with a tropane core. Part 1. European Journal of Medicinal Chemistry, 2011, 46, 4474-4488.	5.5	12
8	On the incorporation effect of the ring-junction heteroatom. The sEDA(III) and pEDA(III) Descriptors. Journal of Physical Organic Chemistry, 2015, 28, 290-297.	1.9	12
9	Model structure–activity relationship studies of potential tropane 5HT1A, 5HT2A, and D2 receptor ligands. Medicinal Chemistry Research, 2013, 22, 3148-3153.	2.4	3