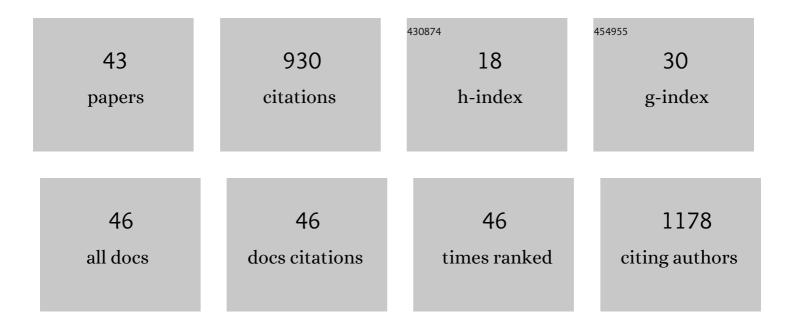
## Adam G Meyer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Seven-membered rings. Progress in Heterocyclic Chemistry, 2021, , 565-614.	0.5	3
2	Potent In Vitro Peptide Antagonists of the Thrombopoietin Receptor as Potential Myelofibrosis Drugs. Advanced Therapeutics, 2021, 4, 2000241.	3.2	1
3	Seven-Membered Rings. Progress in Heterocyclic Chemistry, 2020, , 597-647.	0.5	6
4	A Relay Strategy Actuates Pre-Existing Trisubstituted Olefins in Monoterpenoids for Cross-Metathesis with Trisubstituted Alkenes. Journal of Organic Chemistry, 2020, 85, 4906-4917.	3.2	9
5	Relay Cross Metathesis for the Iterative Construction of Terpenoids and Synthesis of a Diterpene-Benzoate Macrolide of Biogenetic Relevance to the Bromophycolides. Organic Letters, 2020, 22, 3176-3179.	4.6	3
6	Benzoazepine-Fused Isoindolines via Intramolecular (3 + 2)-Cycloadditions of Azomethine Ylides with Dinitroarenes. Organic Letters, 2019, 21, 4703-4708.	4.6	16
7	Seven-Membered Rings. Progress in Heterocyclic Chemistry, 2018, , 493-550.	0.5	12
8	Competitive 1,3-Dipolar Cycloaddition Reactions of an Azomethine Ylide with Aromatic and Carbonyl Groups of Nitro-Substituted Isatoic Anhydrides. Australian Journal of Chemistry, 2018, 71, 690.	0.9	4
9	Seven-Membered Rings. Progress in Heterocyclic Chemistry, 2017, 29, 579-633.	0.5	7
10	Kinetic Benchmarking Reveals the Competence of Prenyl Groups in Ring-Closing Metathesis. Organic Letters, 2017, 19, 5332-5335.	4.6	11
11	1,3-Dipolar Cycloaddition Reactions of Azomethine Ylides with Carbonyl Dipolarophiles Yielding Oxazolidine Derivatives. Molecules, 2016, 21, 935.	3.8	72
12	Molecular Markers for Pyrethrin Autoxidation in Stored Pyrethrum Crop: Analysis and Structure Determination. Journal of Agricultural and Food Chemistry, 2016, 64, 7134-7141.	5.2	11
13	Seven-Membered Rings. Progress in Heterocyclic Chemistry, 2016, 28, 579-622.	0.5	4
14	Exploiting the Biginelli reaction: nitrogen-rich pyrimidine-based tercyclic α-helix mimetics. Tetrahedron, 2016, 72, 1151-1160.	1.9	8
15	Seven-Membered Rings. Progress in Heterocyclic Chemistry, 2015, 27, 531-573.	0.5	9
16	1,3-Dipolar cycloaddition reactions of phthalic anhydrides with an azomethine ylide. Organic Chemistry Frontiers, 2015, 2, 705-712.	4.5	18
17	An iterative in silico and modular synthetic approach to aqueous soluble tercyclic α-helix mimetics. Organic and Biomolecular Chemistry, 2014, 12, 4432.	2.8	7
18	Seven-Membered Rings. Progress in Heterocyclic Chemistry, 2014, 26, 521-571.	0.5	4

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19	Naturally occurring polyphenolic inhibitors of amyloid beta aggregation. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 3108-3112.	2.2	76
20	Seven-Membered Rings. Progress in Heterocyclic Chemistry, 2013, , 455-495.	0.5	11
21	Seven-Membered Rings. Progress in Heterocyclic Chemistry, 2012, 24, 493-536.	0.5	30
22	1,3-Dipolar Cycloadditionâ^'Decarboxylation Reactions of an Azomethine Ylide with Isatoic Anhydrides: Formation of Novel Benzodiazepinones. Organic Letters, 2011, 13, 486-489.	4.6	55
23	Carboxymethylated-κ-casein: A convenient tool for the identification of polyphenolic inhibitors of amyloid fibril formation. Bioorganic and Medicinal Chemistry, 2010, 18, 222-228.	3.0	26
24	Fluorescent Zn2+ chemosensors, functional in aqueous solution under environmentally relevant conditions. Tetrahedron Letters, 2010, 51, 1161-1165.	1.4	28
25	Discovery of ectoparasiticidal hydrazonotrifluoromethanesulfonanilides. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 649-652.	2.2	6
26	O-Aryloxime Ethers from the Copper(II)-Mediated Cross-Coupling of Oximes and Phenylboronic Acids. Synlett, 2009, 2009, 955-959.	1.8	3
27	Characteristics of Nipah virus and Hendra virus replication in different cell lines and their suitability for antiviral screening. Virus Research, 2009, 142, 92-99.	2.2	38
28	Antiviral activity of gliotoxin, gentian violet and brilliant green against Nipah and Hendra virus in vitro. Virology Journal, 2009, 6, 187.	3.4	41
29	Parasiticidal 2-alkoxy- and 2-aryloxyiminoalkyl trifluoromethanesulfonanilides. Bioorganic and Medicinal Chemistry Letters, 2008, 18, 252-255.	2.2	7
30	Cyclodextrin Molecular Reactors. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2004, 50, 19-24.	1.6	10
31	Cyclodextrin Molecular Reactors. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2004, 50, 19-24.	1.6	21
32	Selective adsorption of nitro-substituted aromatics and accelerated hydrolysis of 4-nitrophenyl acetate on carbon surfaces. New Journal of Chemistry, 2001, 25, 887-889.	2.8	11
33	Synthesis and conformational analysis of an α-cyclodextrin [2]-rotaxane. Journal of the Chemical Society Perkin Transactions 1, 1999, , 2501-2506.	0.9	24
34	β-Cyclodextrins as Molecular Scaffolds to Reverse the Regioselectivity of Nitrile Oxide Cycloadditions. , 1999, , 609-612.		0
35	β-Cyclodextrin as a Scaffold for Supramolecular Chemistry, To Reverse the Regioselectivity of Nitrile Oxide Cycloadditions. Journal of Organic Chemistry, 1998, 63, 9069-9075.	3.2	25
36	A cyclodextrin to reverse the regioselectivity of nitrile oxide cycloaddition to a terminal alkene. Chemical Communications, 1997, , 1517-1518.	4.1	17

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37	Steroid-Like Ring Skeletons by Cyclohexadiene Annulation to Enamines with Alkynylcarbene Complexes of Chromium and Tungsten via Pyran-2-ylidene Complexesâ€. Journal of the American Chemical Society, 1996, 118, 10853-10861.	13.7	33
38	Organic Syntheses via Transition Metal Complexes. 86. Regioselective [C3+ C2] Cyclopentadiene Annulation to Enamines with Alkynylcarbene Complexes of Chromium and Tungsten as Novel C3Building Blocks. Organometallics, 1996, 15, 5018-5027.	2.3	54
39	Synthesis of α,β-unsaturated lactams by palladium-catalysed intramolecular carbonylative coupling. Tetrahedron, 1995, 51, 5585-5596.	1.9	39
40	Synthesis of optically active α-methylene γ-butyrolactones and (+)-mintlactone. Tetrahedron, 1995, 51, 5831-5846.	1.9	27
41	Organic Syntheses via Transition Metal Complexes, 821: Highly Selective Cyclopentadiene Annulation to Enamines via a [3+2] Cycloaddition of Alkynylcarbene Chromium and Tungsten Complexes. Synlett, 1995, 1995, 1011-1013.	1.8	34
42	Synthesis of Functionalised Vinyl Triflates from Terminal Alkynes. Synthesis, 1994, 1994, 667-668.	2.3	14
43	Palladium-catalyzed, carbonylative, intramolecular coupling of hydroxyvinyl triflates. Synthesis of substituted alphabetabutenolides, Journal of Organic Chemistry, 1992, 57, 6972-6975.	3.2	94