

Tina M Morwick

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

27
papers

839
citations

17
h-index

28
g-index

32
ext. papers

888
ext. citations

6.1
avg, IF

3.55
L-index

#	Paper	IF	Citations
27	Lilly Insulin Glargine Versus Lantus in Insulin-Na ⁺ and Insulin-Treated Adults with Type 2 Diabetes: A Randomized, Controlled Trial (ELEMENT 5). <i>Diabetes Therapy</i> , 2019 , 10, 189-203	3.6	9
26	Understanding concentrated insulins: a systematic review of randomized controlled trials. <i>Current Medical Research and Opinion</i> , 2018 , 34, 1029-1043	2.5	11
25	Dose Accuracy, Injection Force, and Usability Assessment of a New Half-Unit, Prefilled Insulin Pen. <i>Journal of Diabetes Science and Technology</i> , 2018 , 12, 364-372	4.1	5
24	EFFECT OF TOTAL DAILY DOSE ON EFFICACY, DOSING, AND SAFETY OF 2 DOSE TITRATION REGIMENS OF HUMAN REGULAR U500 INSULIN IN SEVERELY INSULIN-RESISTANT PATIENTS WITH TYPE 2 DIABETES. <i>Endocrine Practice</i> , 2016 , 22, 653-65	3.2	19
23	Hit to lead account of the discovery of bisbenzamide and related ureidobenzamide inhibitors of Rho kinase. <i>Journal of Medicinal Chemistry</i> , 2010 , 53, 759-77	8.3	10
22	Pim kinase inhibitors: a survey of the patent literature. <i>Expert Opinion on Therapeutic Patents</i> , 2010 , 20, 193-212	6.8	64
21	The discovery of thienopyridine analogues as potent IkappaB kinase beta inhibitors. Part II. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2009 , 19, 5547-51	2.9	25
20	Hit to lead account of the discovery of a new class of inhibitors of Pim kinases and crystallographic studies revealing an unusual kinase binding mode. <i>Journal of Medicinal Chemistry</i> , 2009 , 52, 1814-27	8.3	62
19	Tandem alkylation/ester hydrolysis using polymer-supported hydroxide for catch and release isolation of a series of benzoimidazolonecarboxylic acids. <i>ACS Combinatorial Science</i> , 2008 , 10, 498-500		2
18	The discovery of carboline analogs as potent MAPKAP-K2 inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2007 , 17, 4664-9	2.9	51
17	High-throughput ester hydrolysis with catch-and-release isolation of carboxylic acids. <i>ACS Combinatorial Science</i> , 2006 , 8, 649-51		11
16	Evolution of the thienopyridine class of inhibitors of IkappaB kinase-beta: part I: hit-to-lead strategies. <i>Journal of Medicinal Chemistry</i> , 2006 , 49, 2898-908	8.3	66
15	Discovery and SAR of novel Naphthyridines as potent inhibitors of spleen tyrosine kinase (SYK). <i>Bioorganic and Medicinal Chemistry Letters</i> , 2003 , 13, 1415-8	2.9	43
14	Optimization of 2-phenylaminoimidazo[4,5-h]isoquinolin-9-ones: orally active inhibitors of lck kinase. <i>Journal of Medicinal Chemistry</i> , 2003 , 46, 1337-49	8.3	41
13	Isoquinolinone synthesis by SNAr reaction: a versatile route to imidazo[4,5-h]isoquinolin-9-ones. <i>Tetrahedron Letters</i> , 2002 , 43, 7553-7556	2	26
12	A practical approach to the synthesis of 2,4-disubstituted oxazoles from amino acids. <i>Organic Letters</i> , 2002 , 4, 2665-8	6.2	56
11	Discovery of 2-phenylamino-imidazo[4,5-h]isoquinolin-9-ones: a new class of inhibitors of lck kinase. <i>Journal of Medicinal Chemistry</i> , 2002 , 45, 3394-405	8.3	59

10	Design and synthesis of dipeptide nitriles as reversible and potent Cathepsin S inhibitors. <i>Journal of Medicinal Chemistry</i> , 2002 , 45, 5471-82	8.3	80
9	Combined Addition of Alkenyl and Allenic Anions to Squarate Esters. Direct Competition between Six-Ring and Eight-Ring Electrocyclization of 1,2,4,6,8-Cumulenic Pentaenes. <i>Journal of Organic Chemistry</i> , 1997 , 62, 627-635	4.2	16
8	The Squarate Ester-Polyquinane Connection. An Analysis of the Capacity of Achiral Divinyl Adducts To Rearrange Spontaneously to Polycyclic Networks Housing Multiple Stereogenic Centers. <i>Journal of the American Chemical Society</i> , 1997 , 119, 1230-1241	16.4	43
7	Mapping the Chemical Reactivity of Polyquinanes Produced by 2-fold Addition of Vinyl Anions to Squarate Esters. A Bicyclic Case Study. <i>Journal of Organic Chemistry</i> , 1996 , 61, 146-152	4.2	13
6	Addition of 2,3-dihydro-5-furanylithium to diisopropyl squarate as a means for the rapid generation of structurally complex oxygen-containing tetraquinane networks. <i>Tetrahedron</i> , 1996 , 52, 3075-3094	2.4	23
5	Acetylide anions exert complete control over aldolization during the direct conversion of squarate esters into polyquinanes. <i>Tetrahedron Letters</i> , 1995 , 36, 2369-2372	2	22
4	The Squarate Ester-1,3,5,7-Octatetraene-Polyquinane Cascade: Reaction Efficiency Is Intimately Linked to the Locus of Substitution within the Vinyl Anion. <i>Journal of the American Chemical Society</i> , 1995 , 117, 1451-1452	16.4	26
3	Direct elaboration of complex polyquinanes through twofold addition of vinyl anions to squarate esters. <i>Journal of the American Chemical Society</i> , 1993 , 115, 12189-12190	16.4	48
2	Lithiation of trimethylsilyl substituted acetamide derivatives. <i>Tetrahedron Letters</i> , 1980 , 21, 3227-3230	2	8
1	Preparation of Polyquinanes by Double Addition of Vinyl Anions to Squarate Esters: 4,5,6,6a-Tetrahydro-3a-Hydroxy-2,		