

Madeleine M JoulliÃ©

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Approaches to Cyclophaneâ€Types of Cyclopeptide Alkaloids. <i>Chemical Record</i> , 2021, 21, 906-923.	5.8	10
2	A Transannular Rearrangement Reaction of a Pyrroloindoline Diketopiperazine. <i>Organic Letters</i> , 2019, 21, 6619-6623.	4.6	5
3	Total synthesis of the reported structure of ceanothine D<i>via</i>a novel macrocyclization strategy. <i>Chemical Science</i> , 2018, 9, 2432-2436.	7.4	9
4	Canvass: A Crowd-Sourced, Natural-Product Screening Library for Exploring Biological Space. <i>ACS Central Science</i> , 2018, 4, 1727-1741.	11.3	32
5	From Roquefortine C to Roquefortine L: Formation of a Complex Nitron with Simple Oxidizing Agents. <i>Israel Journal of Chemistry</i> , 2017, 57, 303-308.	2.3	3
6	Triazaspirocycles: Occurrence, Synthesis, and Applications. <i>Mini-Reviews in Organic Chemistry</i> , 2016, 13, 126-142.	1.3	4
7	OxaD: A Versatile Indolic Nitron Synthase from the Marine-Derived Fungus <i>Penicillium oxalicum</i> F30. <i>Journal of the American Chemical Society</i> , 2016, 138, 11176-11184.	13.7	45
8	Joining Forces: Fermentation and Organic Synthesis for the Production of Complex Heterocycles. <i>Journal of Organic Chemistry</i> , 2016, 81, 10136-10144.	3.2	10
9	Novel design and approach to latent fingerprint detection on paper using a 1,2-indanedione-based bi-functional reagent. <i>Tetrahedron Letters</i> , 2015, 56, 3378-3381.	1.4	20
10	Fine-tuning latent fingerprint detection on paper using 1,2-indanedione bi-functional reagents. <i>Tetrahedron</i> , 2015, 71, 7620-7629.	1.9	11
11	Possible Reason for the Unusual Regioselectivity in Nucleophilic Ring Opening of Trisubstituted Aziridines under Mildly Basic Conditions. <i>Journal of Organic Chemistry</i> , 2014, 79, 5121-5133.	3.2	13
12	The 2011 Benjamin Franklin Medal in Chemistry Presented to Kyriacos C. Nicolaou. <i>Journal of the Franklin Institute</i> , 2014, 351, 88-97.	3.4	0
13	Reactions of carbon nucleophiles with 2,2,3-trisubstituted ethynylaziridines. <i>Tetrahedron: Asymmetry</i> , 2013, 24, 1233-1239.	1.8	5
14	Didemnins, tamandarins and related natural products. <i>Natural Product Reports</i> , 2012, 29, 404.	10.3	72
15	Facile Ring-Opening of Azabicyclic [3.1.0]- and [4.1.0]Aminocyclopropanes to Afford 3-Piperidinone and 3-Azepinone. <i>Organic Letters</i> , 2011, 13, 1083-1085.	4.6	11
16	Structureâ€activity relationships of ustiloxin analogues. <i>Tetrahedron Letters</i> , 2011, 52, 2136-2139.	1.4	15
17	An efficient synthesis of the tamandarin B macrocycle. <i>Tetrahedron Letters</i> , 2010, 51, 1635-1638.	1.4	7
18	Total Synthesis of Lys³ Tamandarin M: A Potential Affinity Ligand. <i>Organic Letters</i> , 2010, 12, 5306-5309.	4.6	3

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19	Synthetic Studies of Tamandarin B Side Chain Analogues. <i>Journal of Organic Chemistry</i> , 2010, 75, 3027-3036.	3.2	9
20	Ring Opening of a Trisubstituted Aziridine With Amines: Regio- and Stereoselective Formation of Substituted 1,2-Diamines. <i>Organic Letters</i> , 2010, 12, 4244-4247.	4.6	47
21	Oxazine ring construction: methods and applications to natural product synthesis. <i>Frontiers of Chemistry in China: Selected Publications From Chinese Universities</i> , 2009, 4, 249-258.	0.4	7
22	Total synthesis of isoroquefortine E and phenylahistin. <i>Tetrahedron Letters</i> , 2009, 50, 6755-6757.	1.4	9
23	Substituted azabicyclo[3.1.0]hexan-1-ols from aspartic and glutamic acid derivatives via titanium-mediated cyclopropanation. <i>Tetrahedron Letters</i> , 2008, 49, 6512-6513.	1.4	9
24	Evolution of the Total Syntheses of Ustiloxin Natural Products and Their Analogues. <i>Journal of the American Chemical Society</i> , 2008, 130, 2351-2364.	13.7	67
25	The Total Synthesis of Roquefortine C and a Rationale for the Thermodynamic Stability of Isoroquefortine C over Roquefortine C. <i>Journal of the American Chemical Society</i> , 2008, 130, 6281-6287.	13.7	44
26	Enantioselective Total Syntheses of Trichodermamides A and B. <i>Journal of the American Chemical Society</i> , 2008, 130, 17236-17237.	13.7	33
27	Synthetic studies of heterocyclic natural products. <i>Current Opinion in Drug Discovery & Development</i> , 2008, 11, 829-52.	1.9	0
28	A Regio- and Stereoselective Approach to Quaternary Centers from Chiral Trisubstituted Aziridines. <i>Journal of the American Chemical Society</i> , 2007, 129, 14463-14469.	13.7	62
29	Progress Towards the Total Synthesis of Trichodermamides A and B: Construction of the Oxazine Ring Moiety. <i>Organic Letters</i> , 2007, 9, 977-980.	4.6	31
30	Total Synthesis and Biological Evaluation of Tamandarin B Analogues. <i>Journal of Organic Chemistry</i> , 2007, 72, 5129-5138.	3.2	34
31	Trisubstituted Aziridine Ring-Opening by Phenol Derivatives: Stereo- and Regioselective Formation of Chiral Tertiary Alkyl-Aryl Ethers. <i>Organic Letters</i> , 2006, 8, 5105-5107.	4.6	40
32	Synthesis and Biological Evaluation of Tamandarin B Analogues. <i>Organic Letters</i> , 2006, 8, 511-514.	4.6	10
33	A stereoselective synthetic approach to (2S,3R)-N-(1,1-dimethyl-2-epoxypropyl)-3-hydroxytryptophan, a component of cyclomarin A. <i>Tetrahedron: Asymmetry</i> , 2006, 17, 15-21.	1.8	20
34	A Central Strategy for Converting Natural Products into Fluorescent Probes. <i>ChemBioChem</i> , 2006, 7, 409-416.	2.6	72
35	Synthesis of Bicyclic Cyclopropyl- amines from Amino Acid Derivatives. <i>Heterocycles</i> , 2006, 67, 519.	0.7	13
36	A stereoselective synthesis of (2S,4R)-Î-hydroxyleucine methyl ester: a component of cyclomarin A. <i>Tetrahedron: Asymmetry</i> , 2005, 16, 3623-3627.	1.8	20

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37	A stereoselective synthesis of (2S,3R)- β^2 -methoxyphenylalanine: a component of cyclomarín A. <i>Tetrahedron: Asymmetry</i> , 2005, 16, 3963-3969.	1.8	24
38	Cyclopeptide Alkaloids: Chemistry and Biology. <i>ChemInform</i> , 2005, 36, no.	0.0	0
39	Stereoselective Synthesis of Four Stereoisomers of β^2 -Methoxytyrosine, a Component of Callipeltin A. <i>Journal of Organic Chemistry</i> , 2005, 70, 3120-3126.	3.2	29
40	A Convergent Total Synthesis of Ustiloxin D via an Unprecedented Copper-Catalyzed Ethynyl Aziridine Ring-Opening by Phenol Derivatives. <i>Organic Letters</i> , 2005, 7, 5325-5327.	4.6	43
41	The development of novel ninhydrin analogues. <i>Chemical Society Reviews</i> , 2005, 34, 408-417.	38.1	120
42	Synthesis of β^3, β^1 -Unsaturated and β^1, β^2 -Unsaturated β^1 -Amino Acids from Fragmentation of β^3 - and β^1 -Lactones. <i>Journal of Organic Chemistry</i> , 2004, 69, 815-820.	3.2	20
43	Oxidative Rearrangement of Yohimbanones. <i>Synthetic Communications</i> , 2004, 34, 863-869.	2.1	3
44	Hetero-Diels-Alder and pyroglutamate approaches to (2S,4R)-2-methylamino-5-hydroxy-4-methylpentanoic acid. <i>Tetrahedron</i> , 2004, 60, 10277-10284.	1.9	23
45	Cyclopeptide alkaloids: chemistry and biology. <i>Chemical Communications</i> , 2004, , 2011-2015.	4.1	73
46	Formation of yohimbanones via a novel rearrangement. <i>Tetrahedron</i> , 2003, 59, 6933-6936.	1.9	10
47	Chemical Defense in Ascidians of the Didemnidae Family. <i>Bioconjugate Chemistry</i> , 2003, 14, 30-37.	3.6	40
48	Total Synthesis of Isoroquefortine C. <i>Journal of Organic Chemistry</i> , 2002, 67, 620-624.	3.2	61
49	Natural products as probes of cell biology: 20 years of didemnin research. <i>Medicinal Research Reviews</i> , 2002, 22, 102-145.	10.5	129
50	Progress towards the total synthesis of callipeltin A. Asymmetric synthesis of (2R,3R,4S) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 222 Td	1.8	44
51	Total Syntheses and Biological Investigations of Tamandarins A and B and Tamandarin A Analogs. <i>Journal of the American Chemical Society</i> , 2001, 123, 4469-4474.	13.7	33
52	Investigations of the Reaction Mechanisms of 1,2-Indanediones with Amino Acids. <i>Journal of Organic Chemistry</i> , 2001, 66, 7666-7675.	3.2	40
53	Total Syntheses of Conformationally Constrained Didemnin B Analogues. Replacements of N,O-Dimethyltyrosine with 1,2,3,4-Tetrahydroisoquinoline and 1,2,3,4-Tetrahydro-7-methoxyisoquinoline. <i>Journal of Organic Chemistry</i> , 2001, 66, 7575-7587.	3.2	26
54	Total Synthesis of a Conformationally Constrained Didemnin B Analog. <i>Journal of Organic Chemistry</i> , 2001, 66, 2734-2742.	3.2	25

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55	[Lys3]didemnins as potential affinity ligands. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2001, 11, 13-16.	2.2	8
56	Structure-activity relationships of side-chain modified didemnins. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2001, 11, 231-234.	2.2	14
57	Synthesis and biological evaluation of didemnin photoaffinity analogues. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2001, 11, 1871-1874.	2.2	6
58	Synthetic Studies of a Didemnin B Analog Based on a 2,3-Diamino Sugar Scaffolding. <i>Journal of the Chinese Chemical Society</i> , 2001, 48, 1-4.	1.4	2
59	First Total Synthesis of a Fluorescent Didemnin. <i>Tetrahedron</i> , 2000, 56, 3687-3690.	1.9	21
60	Total synthesis of (α^{\sim})-tamandarin B. <i>Tetrahedron Letters</i> , 2000, 41, 9373-9376.	1.4	37
61	Inhibition of Protein Synthesis by Didemnin B: How EF-1 \pm Mediates Inhibition of Translocation. <i>Biochemistry</i> , 2000, 39, 4339-4346.	2.5	40
62	Progress toward the Total Synthesis of Callipeltin A (I): Asymmetric Synthesis of (3S,4R)-3,4-Dimethylglutamine. <i>Organic Letters</i> , 2000, 2, 4157-4160.	4.6	61
63	Total Synthesis of [(2S)-Hiv2]Didemnin M. <i>Journal of Organic Chemistry</i> , 2000, 65, 4762-4765.	3.2	10
64	Inhibition of Protein Synthesis by Didemnins: Cell Potency and SAR. <i>Journal of Medicinal Chemistry</i> , 2000, 43, 4212-4218.	6.4	26
65	Synthesis and biological activities of [N-MeLeu5]- and [N-MePhe5]-didemnin B. <i>Tetrahedron</i> , 1999, 55, 313-334.	1.9	22
66	The First Total Synthesis of (α^{\sim})-Tamandarin A. <i>Organic Letters</i> , 1999, 1, 1319-1322.	4.6	32
67	Synthesis of Bicyclic Cyclopropylamines by Intramolecular Cyclopropanation of N-Allylamino Acid Dimethylamides. <i>Organic Letters</i> , 1999, 1, 1799-1801.	4.6	39
68	Total synthesis of the cyclopeptide alkaloid sanjoinine G1 and its C-11 epimer. <i>Tetrahedron</i> , 1998, 54, 13371-13390.	1.9	33
69	Reaction of 1,2-indanedione with 3,5-dimethoxyaniline. <i>Tetrahedron</i> , 1998, 54, 15121-15126.	1.9	11
70	Synthetic studies of 14-membered cyclopeptide alkaloids. <i>Tetrahedron Letters</i> , 1998, 39, 7211-7214.	1.4	19
71	Total synthesis of sanjoinine A (franguloline). <i>Tetrahedron Letters</i> , 1998, 39, 9631-9632.	1.4	28
72	Synthesis and biological activity of [Tic5] didemnin B. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1998, 8, 3653-3656.	2.2	22

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73	1,2-Indanediones: New Reagents for Visualizing the Amino Acid Components of Latent Prints. <i>Journal of Forensic Sciences</i> , 1998, 43, 744-747.	1.6	54
74	Syntheses of Acyclic Analogs of Didemnin B. <i>Synthetic Communications</i> , 1997, 27, 3259-3272.	2.1	5
75	Synthesis of a Reduced Ring Analog of Didemnin B. <i>Journal of Organic Chemistry</i> , 1997, 62, 4961-4969.	3.2	24
76	Stereoselective synthesis of a conformationally restricted β -hydroxy- α -amino acid. <i>Tetrahedron: Asymmetry</i> , 1997, 8, 3043-3046.	1.8	12
77	<i>N</i> -Alkylation of Amino Acid Esters Using Sodium Triacetoxyborohydride. <i>Synthetic Communications</i> , 1996, 26, 1379-1384.	2.1	24
78	Synthetic Routes to a Constrained Ring Analog of Didemnin B. <i>Journal of Organic Chemistry</i> , 1996, 61, 1655-1664.	3.2	16
79	Grignard reactions to chiral oxazolidine aldehydes. <i>Tetrahedron</i> , 1996, 52, 11673-11694.	1.9	105
80	Synthesis and biological activities of [N-MeLeu5] didemnin B. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1996, 6, 2713-2716.	2.2	11
81	A Facile Synthesis of Benzyl 2-Amino-3-azido-4- <i>O</i> - <i>p</i> -methoxybenzyl-6- <i>O</i> -benzyl-2,3-dideoxy- β -D-glucopyranoside: A Key Intermediate in the Formation Of A Didemnin B Analog. <i>Journal of Carbohydrate Chemistry</i> , 1996, 15, 371-381.	1.1	5
82	A Short, Affordable, One-Pot Synthesis of a Camphor-Derived Amino Alcohol. <i>Synthetic Communications</i> , 1995, 25, 2975-2980.	2.1	5
83	Esterification via Acid Fluoride Activation. <i>Synthetic Communications</i> , 1994, 24, 2367-2377.	2.1	19
84	Synthetic studies of a constrained ring didemnin analog. <i>Tetrahedron: Asymmetry</i> , 1994, 5, 519-522.	1.8	16
85	Selective Removal of Fluorenylmethoxycarbonyl (Fmoc) Groups Under Mild Conditions. <i>Synthetic Communications</i> , 1994, 24, 187-195.	2.1	18
86	Synthesis of New Didemnin B Analogs for Investigations of Structure/Biological Activity Relationships. <i>Journal of Organic Chemistry</i> , 1994, 59, 5192-5205.	3.2	65
87	Incorporation of an Amino Function in a (1 <i>S</i> ,2 <i>S</i> ,3 <i>R</i>)-3-Hydroxy-2-methoxy-1-cyclohexane Carboxylic Acid. <i>Synthetic Communications</i> , 1994, 24, 2351-2365.	2.1	5
88	Comparative study of selected reagents for carboxyl activation. <i>Tetrahedron Letters</i> , 1993, 34, 6705-6708.	1.4	23
89	Comparative Study of Selected Coupling Reagents in Dipeptide Synthesis. <i>Synthetic Communications</i> , 1993, 23, 349-356.	2.1	52
90	The Didemnins: Biological Properties, Chemistry and Total Synthesis. <i>Studies in Natural Products Chemistry</i> , 1992, 10, 241-302.	1.8	4

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91	Total synthesis of (-)-nummularine F. Journal of the American Chemical Society, 1992, 114, 10181-10189.	13.7	98
92	Synthetic Routes to Ninhydrins. Preparation of Ninhydrin, 5-Methoxyninhydrin, and 5-(Methylthio)Ninhydrin. Synthetic Communications, 1991, 21, 2231-2256.	2.1	33
93	A Synthesis of Two Novel Benzo[f]ninhydrin Analogs: 6-Methoxybenzo[f]ninhydrin and Thieno[f]ninhydrin. Synthetic Communications, 1991, 21, 1055-1069.	2.1	23
94	Studies Directed Toward the Total Synthesis of 14-Membered Cyclopeptide Alkaloids: Synthesis of a Linear Precursor to Nummularine-F. Synthetic Communications, 1990, 20, 459-467.	2.1	14
95	Total synthesis and structural investigations of didemnins A, B, and C. Journal of the American Chemical Society, 1990, 112, 7659-7672.	13.7	139
96	Synthesis of the C5-C9 Fragment of the Polypropionate Unit of the Geodiamolides and Jaspamide. Synthetic Communications, 1989, 19, 3379-3383.	2.1	13
97	Preparation of 2,4-Bis(Methylsulfonyl)-1-naphthyl (<i>BMSN</i>) Active Esters and their Potential Utility in Peptide Bond Formation. Synthetic Communications, 1989, 19, 3573-3578.	2.1	7
98	Studies directed toward the total synthesis of 14-membered cyclopeptide alkaloids: Synthesis of a cyclic precursor to nummularine-F. Tetrahedron Letters, 1989, 30, 7021-7024.	1.4	29
99	Model studies directed toward the total synthesis of 14-membered cyclopeptide alkaloids: synthesis of prolyl peptides via a four-component condensation. Journal of the Chemical Society Perkin Transactions 1, 1989, , 857-865.	0.9	67
100	Observations on the Stereochemical Outcome of the UGI Four-Component Condensation. Synthetic Communications, 1989, 19, 1-12.	2.1	33
101	Synthesis of (2R, 3S, 4R)-2-Hydroxymethyl-3,4-Dihydropyrrolidine Hydrochloride from D-Glucose. Synthetic Communications, 1988, 18, 275-283.	2.1	19
102	Synthesis of Dipeptides Related to Cyclopeptide Alkaloids. Journal für Praktische Chemie, 1987, 329, 915-922.	0.2	4
103	Synthesis of side chain- ϵ -modified iodothyronines. International Journal of Peptide and Protein Research, 1987, 30, 652-661.	0.1	5
104	ETHYL 3-CHLORO-2-ETHOXY-5-FORMYL-6-HYDROXY-4-METHYLBENZOATE. Organic Preparations and Procedures International, 1986, 18, 109-112.	1.3	4
105	Synthetic C-Nucleosides. Synthetic Communications, 1986, 16, 35-42.	2.1	11
106	Synthetic studies of didemnins. i. revision of the stereochemistry of the hydroxyisovalerylpropionyl (hip) unit.. Tetrahedron, 1986, 42, 5863-5868.	1.9	20
107	Synthesis of 3S-Pyrrolidinol from L-Glutamic Acid. Synthetic Communications, 1986, 16, 1815-1822.	2.1	19
108	Synthetic Routes to Chiral 3-Pyrrolidinols. Synthetic Communications, 1985, 15, 587-598.	2.1	34

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109	A Facile Synthesis of 11-Dodecynal. <i>Synthetic Communications</i> , 1984, 14, 591-597.	2.1	13
110	Structural elucidation of isomeric Oxazolidinones and Isoxazolidinones by ^{13}C N. M. R.. <i>Journal für Praktische Chemie</i> , 1984, 326, 1008-1010.	0.2	0
111	Synthesis of dihydromauritine A, a reduced cyclopeptide alkaloid. <i>Journal of Organic Chemistry</i> , 1984, 49, 1013-1021.	3.2	24
112	1,3-dialkylimidazolium salts as latent catalysts in the curing of epoxy resins. <i>Journal of Polymer Science, Polymer Letters Edition</i> , 1983, 21, 633-638.	0.4	28
113	Mechanism of imidazole catalysis in the curing of epoxy resins. <i>Journal of Polymer Science: Polymer Chemistry Edition</i> , 1983, 21, 1475-1490.	0.8	108
114	PREPARATION OF IMIDAZOLE AND IMIDAZOLIUM 2-CARBALDEHYDES. <i>Organic Preparations and Procedures International</i> , 1983, 15, 17-28.	1.3	5
115	Synthetic Routes to 3-Pyrrolidinol. <i>Synthetic Communications</i> , 1983, 13, 1117-1123.	2.1	36
116	Mechanism of imidazole catalysis in the curing of epoxy resins. <i>Journal of Polymer Science, Polymer Letters Edition</i> , 1982, 20, 127-133.	0.4	38
117	Synthesis of Substituted 2,5-Dihydrothiophene-2-Carboxylic Acids by Lithium/Ammonia Reduction. <i>Synthetic Communications</i> , 1981, 11, 881-888.	2.1	17
118	The mass spectra of fluorenone nitrones. <i>Organic Mass Spectrometry</i> , 1980, 15, 489-490.	1.3	1
119	IMPROVED PREPARATION OF PYRIDO[3,4- ϵ](4,5- ϵ):4,5]IMIDAZO [1,2-c] [1,2,3]BENZOTRIAZINES. <i>Organic Preparations and Procedures International</i> , 1980, 12, 234-237.	1.3	4
120	AN IMPROVED SYNTHESIS OF FLUORENONE METHYLNITRONE. <i>Organic Preparations and Procedures International</i> , 1979, 11, 95-96.	1.3	5
121	Synthesis of 4-imidazolin-2-ones via the birch reduction of hydantoins. <i>Journal of Heterocyclic Chemistry</i> , 1978, 15, 691-691.	2.6	6
122	Synthesis of Heterocyclic α -Amino Acids. <i>Synthetic Communications</i> , 1978, 8, 269-273.	2.1	7
123	New Synthetic Pathways to Tilorone Hydrochloride. <i>Synthetic Communications</i> , 1976, 6, 371-376.	2.1	7
124	A Convenient Synthesis of 1,2-Diaminobenzimidazoles and Their Oxidation to 3-Amino-1,2,4-Benzotriazines. <i>Synthetic Communications</i> , 1976, 6, 457-460.	2.1	17
125	Application of a thermal rearrangement reaction to questions of structure of condensed dihydrodiazepinones: Characterization of the isomeric diazepinone products from 3,4-diaminotoluene and ethyl 4,4-difluoroacetate. <i>Journal of Heterocyclic Chemistry</i> , 1971, 8, 1015-1018.	2.6	13
126	Benzimidazolinetriones. Reactions of 2,5,6- and 2,4,7-benzimidazolinetriones. <i>Journal of Heterocyclic Chemistry</i> , 1970, 7, 39-42.	2.6	10

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127	Benzimidazolidiones. 1,4-addition reactions of 4,7-benzimidazolidione. Journal of Heterocyclic Chemistry, 1970, 7, 249-256.	2.6	5
128	4,7-Benzimidazolidiones. Reactions of 5,6-dibromo-4,7-benzimidazolidione. Journal of Heterocyclic Chemistry, 1970, 7, 395-397.	2.6	3
129	Benzimidazolidiones. The diels-aldler reactions of 4,7-benzimidazolidione. Journal of Heterocyclic Chemistry, 1970, 7, 425-429.	2.6	4
130	The synthesis and chemical reactivity of thieno[2,3-c] and thieno[3,2-c] pyridines. Journal of Heterocyclic Chemistry, 1970, 7, 1257-1268.	2.6	26
131	1,2,3-Benzotriazines. III. the synthesis of pyrido[2,2'(3,4):4,5]imidazo[1,2-c][1,2,3] benzotriazine and pyrido [3,4'(4,3):4,5] imidazo [1,2-c][1,2,3] benzotriazine. Journal of Heterocyclic Chemistry, 1968, 7, 301-302.	2.6	7
132	Diels-aldler reactions of 5,8-quinolinecione. Journal of Heterocyclic Chemistry, 1967, 4, 133-136.	2.6	8
133	Synthesis and properties of fluorine-containing heterocyclic compounds. V. Trifluoromethyl-1,8- and 1,10-phenanthrolines. Journal of Heterocyclic Chemistry, 1967, 4, 539-545.	2.6	11
134	1,2,3-Benzotriazines. I. The synthesis of some benzimidazo [1,2-c][1,2,3] benzotriazines and naphth[1,2,2,(2,1):4,5]imidazo[1,2-c][1,2,3]benzotriazine. Journal of Heterocyclic Chemistry, 1966, 3, 289-298.	2.6	20
135	1,2,3-benzotriazines. II. Reactions of benzimidazo[1,2-c][1,2,3]benzotriazines and naphth[1,2,2,(2,1):4,5]imidazo[1,2-c][1,2,3]benzotriazine. Journal of Heterocyclic Chemistry, 1966, 3, 444-449.	2.6	9
136	5,8-Quinoxalinediones. IV. Synthesis of some N-substituted 6-amino-5,8-quinoxalinediones. Journal of Heterocyclic Chemistry, 1966, 3, 529-530.	2.6	7
137	Synthesis and properties of fluorine-containing heterocyclic compounds. I. trifluoromethyl quinolines. Journal of Heterocyclic Chemistry, 1965, 2, 113-119.	2.6	24
138	Synthesis and properties of fluorine-containing heterocyclic compounds. II. trifluoromethyl benzo[h]quinolines, benzo[h]-1,6-naphthyridines, 1,7- and 1,10-phenanthrolines. Journal of Heterocyclic Chemistry, 1965, 2, 120-125.	2.6	14
139	Quinoxalinediones. I. Synthesis of 6-methyl-5,8-quinoxalinediones. Journal of Heterocyclic Chemistry, 1964, 1, 171-174.	2.6	7
140	The Changing Face of Research: The Use of Chemical Information Skills to Identify Novel Research Areas. Journal of Chemical Education, 0, , .	2.3	1