Patrick Dallemagne

List of Publications by Year
in descending order

135	2,912	186265	223800
papers	citations	28 h-index	46 g-index

164	164	164	3177
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Advances in prodrug design for Alzheimerâ€™s disease: the state of the art. Expert Opinion on Drug Discovery, 2022, 17, 325-341.	5.0	2
2	Disproportionality analysis in VigiBase as a drug repositioning method for the discovery of potentially useful drugs in Alzheimer's disease. British Journal of Clinical Pharmacology, 2021, 87, 2830-2837.	2.4	12
3	Desirable drugâ€“drug interactions or when a matter of concern becomes a renewed therapeutic strategy. Drug Discovery Today, 2021, 26, 315-328.	6.4	8
4	Pleiotropic prodrugs: Design of a dual butyrylcholinesterase inhibitor and 5-HT6 receptor antagonist with therapeutic interest in Alzheimerâ€™s disease. European Journal of Medicinal Chemistry, 2021, 210, 113059.	5.5	20
5	Development of Novel Potential Pleiotropic Compounds of Interest in Alzheimerâ€™s Disease Treatment through Rigidification Strategy. Molecules, 2021, 26, 2536.	3.8	4
6	5-HT4R modulators: a patent landscape. Pharmaceutical Patent Analyst, 2021, 10, 179-181.	1.1	3
7	First Synthesis of Racemic Trans Propargylamino-Donepezil, a Pleiotrope Agent Able to Both Inhibit AChE and MAO-B, with Potential Interest against Alzheimerâ€™s Disease. Molecules, 2021, 26, 80.	3.8	13
8	Active Targeted Nanoemulsions for Repurposing of Tegaserod in Alzheimerâ€™s Disease Treatment. Pharmaceutics, 2021, 13, 1626.	4.5	9
9	Facing the complexity of Alzheimer's disease. Future Medicinal Chemistry, 2020, 12, 175-177.	2.3	6
10	Donecopride, a Swiss army knife with potential against Alzheimer's disease. British Journal of Pharmacology, 2020, 177, 1988-2005.	5.4	19
11	Identification of antiviral compounds against equid herpesvirus-1 using real-time cell assay screening: Efficacy of decitabine and valganciclovir alone or in combination. Antiviral Research, 2020, 183, 104931.	4.1	6
12	Phenanthrolinic analogs of quinolones show antibacterial activity against M.Âtuberculosis. European Journal of Medicinal Chemistry, 2020, 207, 112821.	5.5	7
13	Two Antagonistic Microtubule Targeting Drugs Act Synergistically to Kill Cancer Cells. Cancers, 2020, 12, 2196.	3.7	7
14	Screening of potential antiviral molecules against equid herpesvirus-1 using cellular impedance measurement: Dataset of 2,891 compounds.. Data in Brief, 2020, 33, 106492.	1.0	3
15	Therapeutic modulators of the serotonin 5-HT4 receptor: a patent review (2014-present). Expert Opinion on Therapeutic Patents, 2020, 30, 495-508.	5.0	12
16	Matrix Metalloproteinases as New Targets in Alzheimerâ€™s Disease: Opportunities and Challenges. Journal of Medicinal Chemistry, 2020, 63, 10705-10725.	6.4	42
17	Replication of Equine arteritis virus is efficiently suppressed by purine and pyrimidine biosynthesis inhibitors. Scientific Reports, 2020, 10, 10100.	3.3	5
18	Pharmacotechnical Development of a Nasal Drug Delivery Composite Nanosystem Intended for Alzheimerâ€™s Disease Treatment. Pharmaceutics, 2020, 12, 251.	4.5	43

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19	Rational design of novel benzisoxazole derivatives with acetylcholinesterase inhibitory and serotoninergic 5-HT4 receptors activities for the treatment of Alzheimerâ€™s disease. Scientific Reports, 2020, 10, 3014.	3.3	23
20	hERG toxicity assessment: Useful guidelines for drug design. European Journal of Medicinal Chemistry, 2020, 195, 112290.	5.5	121
21	Drug repositioning: a brief overview. Journal of Pharmacy and Pharmacology, 2020, 72, 1145-1151.	2.4	185
22	Novel multi target-directed ligands targeting 5-HT4 receptors with in cellulo antioxidant properties as promising leads in Alzheimer's disease. European Journal of Medicinal Chemistry, 2019, 182, 111596.	5.5	12
23	Benzothienoquinazolinones as new multi-target scaffolds: Dual inhibition of human Topoisomerase I and tubulin polymerization. European Journal of Medicinal Chemistry, 2019, 181, 111583.	5.5	32
24	Inhibiting Acetylcholinesterase to Activate Pleiotropic Prodrugs with Therapeutic Interest in Alzheimerâ€™s Disease. Molecules, 2019, 24, 2786.	3.8	20
25	A Novel in vivo Anti-amnesic Agent, Specially Designed to Express Both Acetylcholinesterase (AChE) Inhibitory, Serotonergic Subtype 4 Receptor (5-HT4R) Agonist and Serotonergic Subtype 6 Receptor (5-HT6R) Inverse Agonist Activities, With a Potential Interest Against Alzheimerâ€™s Disease. Frontiers in Aging Neuroscience, 2019, 11, 148.	3.4	20
26	Edema Factor Of Bacillus Anthracis Interacting with its Inhibitors. Biophysical Journal, 2019, 116, 482a-483a.	0.5	0
27	A chemical screen identifies two novel small compounds that alter Arabidopsis thaliana pollen tube growth. BMC Plant Biology, 2019, 19, 152.	3.6	7
28	New piperazine multi-effect drugs prevent neurofibrillary degeneration and amyloid deposition, and preserve memory in animal models of Alzheimer's disease. Neurobiology of Disease, 2019, 129, 217-233.	4.4	21
29	Novel multitarget-directed ligands targeting acetylcholinesterase and Ïƒ1 receptors as lead compounds for treatment of Alzheimer's disease: Synthesis, evaluation, and structural characterization of their complexes with acetylcholinesterase. European Journal of Medicinal Chemistry, 2019, 162, 234-248.	5.5	35
30	Screening and evaluation of antiviral compounds against Equid alpha-herpesviruses using an impedance-based cellular assay. Virology, 2019, 526, 105-116.	2.4	18
31	Modulating 5-HT₄ and 5-HT₆ receptors in Alzheimerâ€™s disease treatment. Future Medicinal Chemistry, 2017, 9, 781-795.	2.3	46
32	Benzylphenylpyrrolizinones with Antiâ€amyloid and Radical Scavenging Effects, Potentially Useful in Alzheimer's Disease Treatment. ChemMedChem, 2017, 12, 913-916.	3.2	10
33	Multifaceted properties of 1,4-dimethylcarbazoles: Focus on trimethoxybenzamide and trimethoxyphenylurea derivatives as novel human topoisomerase II inhibitors. European Journal of Pharmaceutical Sciences, 2017, 96, 263-272.	4.0	49
34	Design, synthesis, and pharmacological evaluation of multitarget-directed ligands with both serotonergic subtype 4 receptor (5-HT4R) partial agonist and 5-HT6R antagonist activities, as potential treatment of Alzheimerâ€™s disease. European Journal of Medicinal Chemistry, 2016, 121, 283-293.	5.5	33
35	Synthesis and evaluation of novel serotonin 4 receptor radiotracers for single photon emission computed tomography. European Journal of Medicinal Chemistry, 2016, 116, 90-101.	5.5	6
36	3-(Dipropylamino)-5-hydroxybenzofuro[2,3-f]quinazolin-1(2H)-one (DPA-HBFQ-1) plays an inhibitory role on breast cancer cell growth and progression. European Journal of Medicinal Chemistry, 2016, 107, 275-287.	5.5	39

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37	Novel benzylidenephenylpyrrolizinones with pleiotropic activities potentially useful in Alzheimer's disease treatment. European Journal of Medicinal Chemistry, 2016, 114, 365-379.	5.5	12
38	6-Sulfonylbenzothiazolones as potential scaffolds for the design of 5-HT6 ligands. European Journal of Medicinal Chemistry, 2015, 92, 807-817.	5.5	6
39	Indenopyrazole oxime ethers: Synthesis and Î²1-adrenergic blocking activity. European Journal of Medicinal Chemistry, 2015, 92, 672-681.	5.5	21
40	Chronic activation of 5-HT4 receptors or blockade of 5-HT6 receptors improve memory performances. Behavioural Brain Research, 2015, 293, 10-17.	2.2	36
41	Therapeutic Potential of 5-HT₆ Receptor Agonists. Journal of Medicinal Chemistry, 2015, 58, 7901-7912.	6.4	72
42	Discovery of new thienopyrimidinone derivatives displaying antimalarial properties toward both erythrocytic and hepatic stages of Plasmodium. European Journal of Medicinal Chemistry, 2015, 95, 16-28.	5.5	29
43	Novel Multitarget-Directed Ligands (MTDLs) with Acetylcholinesterase (AChE) Inhibitory and Serotonergic Subtype 4 Receptor (5-HT₄R) Agonist Activities As Potential Agents against Alzheimerâ€™s Disease: The Design of Donecopride. Journal of Medicinal Chemistry, 2015, 58, 3172-3187.	6.4	100
44	Recent Advances in Phenanthroindolizidine and Phenanthroquinolizidine Derivatives with Anticancer Activities. Anti-Cancer Agents in Medicinal Chemistry, 2015, 15, 1080-1091.	1.7	22
45	Synthesis and evaluation of cytotoxic activities of new guanidines derived from carbazoles. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 467-472.	2.2	35
46	Design of donecopride, a dual serotonin subtype 4 receptor agonist/acetylcholinesterase inhibitor with potential interest for Alzheimer's disease treatment. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E3825-30.	7.1	96
47	Synthesis and inÂvitro evaluation of 4-trichloromethylpyrrolo[1,2-a]quinoxalines as new antiplasmodial agents. European Journal of Medicinal Chemistry, 2014, 83, 26-35.	5.5	35
48	P4-206: A NOVEL MTDL APPROACH TO ALZHEIMER DISEASE: 5-HT4 RECEPTOR AGONISTS WITH ACETYLCHOLINESTERASE INHIBITORY ACTIVITIES. , 2014, 10, P863-P864.		0
49	An unusual boron tribromide-mediated, one-pot bromination/cyclization reaction. Application to the synthesis of a highly strained cyclopenta[1,3]cyclopropa[1,2-b]pyrrolizin-8-one. Tetrahedron Letters, 2013, 54, 1133-1136.	1.4	6
50	Design, synthesis and biological evaluation of novel indano- and thiaindano-pyrazoles with potential interest for Alzheimer's disease. MedChemComm, 2013, 4, 925.	3.4	20
51	MR22388, a novel anti-cancer agent with a strong FLT-3 ITD kinase affinity. Cancer Letters, 2013, 331, 92-98.	7.2	16
52	Nâ€substituted Piperazinopyridylsteroid Derivatives as Abiraterone Analogues Inhibit Growth and Induce Proâ€apoptosis in Human Hormoneâ€independent Prostate Cancer Cell Lines. Chemical Biology and Drug Design, 2013, 82, 620-629.	3.2	12
53	Synthesis of dual AChE/5-HT4 receptor multi-target directed ligands. MedChemComm, 2012, 3, 627.	3.4	14
54	Synergistic effect of acetylcholinesterase inhibition (donepezil) and 5-HT4 receptor activation (RS67333) on object recognition in mice. Behavioural Brain Research, 2012, 230, 304-308.	2.2	39

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55	Synthesis of novel 7-oxo and 7-hydroxy trifluoroallocolchicinoids with cytotoxic effect. Bioorganic and Medicinal Chemistry, 2012, 20, 2614-2623.	3.0	9
56	First and mild synthesis of fluorene-9-malonic acid and some substituted derivatives via the intramolecular hydroarylation of 2-phenylbenzylidenemalonic acids. Tetrahedron, 2011, 67, 2548-2554.	1.9	9
57	One-pot synthesis of new aza- and diaza-aminophenanthrenes. Tetrahedron, 2011, 67, 5806-5810.	1.9	9
58	Synthesis of New 2-(Aminomethyl)-4-phenylpyrrolo[1,2-a]-quinoxalines and their Preliminary In-vivo Central Dopamine Antagonist Activity Evaluation in Mice. Journal of Pharmacy and Pharmacology, 2010, 52, 1369-1375.	2.4	27
59	Synthesis and preliminary behavioural evaluation in mice of new 3-aryl-3-pyrrol-1-ylpropanamides, analogues of FGIN-1â€“27 and FGIN-1â€“43. Journal of Pharmacy and Pharmacology, 2010, 53, 1561-1568.	2.4	7
60	One-pot synthesis of novel poly-substituted phenanthrenes. Tetrahedron, 2010, 66, 2803-2808.	1.9	12
61	Hydrogenative desulphurization of thienopyrrolizinones: An easy and selective access to (Z)-phenethylidenepyrrolizinones with in vitro cytotoxic activity. European Journal of Medicinal Chemistry, 2010, 45, 1146-1150.	5.5	18
62	Intramolecular Cyclisation of β-Aryl-β-Amino Acids in the Design of Novel Heterocyclic Systems with Therapeutic Interest: An Unfailing Source of Diversity. Current Medicinal Chemistry, 2010, 17, 4342-4369.	2.4	8
63	Virtual Screening Discovery of New Acetylcholinesterase Inhibitors Issued from CERMN Chemical Library. Journal of Chemical Information and Modeling, 2010, 50, 422-428.	5.4	24
64	An expedient one-pot synthesis of novel 10-substituted 9-aminophenanthrenes. Tetrahedron Letters, 2009, 50, 5704-5708.	1.4	8
65	Synthesis of new dipyrrolo- and furopyrrolopyrazinones related to tripentones and their biological evaluation as potential kinases (CDKs1â€“5, GSK-3) inhibitors. European Journal of Medicinal Chemistry, 2009, 44, 708-716.	5.5	22
66	Synthesis, reactivity and biological evaluation of novel halogenated tripentones. Bioorganic and Medicinal Chemistry, 2009, 17, 7783-7788.	3.0	6
67	Tripentones: A Promising Series of Potent Anti-Cancer Agents. Anti-Cancer Agents in Medicinal Chemistry, 2009, 9, 369-380.	1.7	18
68	Synthesis and biological evaluation of new Donepezil-like Thiaindanones as AChE inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2008, 23, 696-703.	5.2	4
69	Synthesis of new bisaryl cyclopentathiophene and thieno-cyclopentoxazolidine derivatives as potential cytotoxic agents. Journal of Enzyme Inhibition and Medicinal Chemistry, 2007, 22, 632-637.	5.2	0
70	Synthesis of new 4-[2-(alkylamino)ethylthio]pyrrolo[1,2-a]quinoxaline and 5-[2-(alkylamino)ethylthio]pyrrolo[1,2-a]thieno[3,2-e]pyrazine derivatives, as potential bacterial multidrug resistance pump inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2007, 22, 620-631.	5.2	14
71	Synthesis of Novel Pyrazolopyrrolizinones as Prospective Anticancer Agents. Heterocycles, 2006, 68, 2063.	0.7	8
72	Synthesis and biological evaluation of novel pyrrolopyrrolizinones as anticancer agents. Bioorganic and Medicinal Chemistry, 2006, 14, 8162-8175.	3.0	58

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73	Synthesis and biological evaluation as AChE inhibitors of new indanones and thiaindanones related to donepezil. European Journal of Medicinal Chemistry, 2005, 40, 1222-1245.	5.5	36
74	Synthesis and preliminaryin vivoevaluation of new 2-Aryl-6-methyl-1,2-dihydro-1H-pyridin-4-ones and 2-Aryl-6-methylpiperidin-4-ols, as potential anti-amnesiant agents. Journal of Enzyme Inhibition and Medicinal Chemistry, 2005, 20, 551-556.	5.2	3
75	An efficient route to 6-(het)aryl-2-methyl-2,3-dihydro-1H-pyridin-4-ones as potential nAChRs ligands. Tetrahedron, 2004, 60, 4861-4865.	1.9	11
76	A Convenient Synthesis of Dihydro- and Tetrahydro-1,3-thiazine Derivatives from Î²-Aryl-Î²-amino Acids.. ChemInform, 2004, 35, no.	0.0	0
77	First Synthesis of Methyl 3-Amino-4-(het)aryl-1H-pyrrole-2-carboxylates as Useful Scaffolds in Medicinal Chemistry.. ChemInform, 2004, 35, no.	0.0	0
78	An Efficient Route to 6-(Het)aryl-2-methyl-2,3-dihydro-1H-pyridin-4-ones as Potential nAChRs Ligands.. ChemInform, 2004, 35, no.	0.0	0
79	First Synthesis of Arylpyrrolo- and Pyrazolopyrrolizinones as Useful Agents with Potential Biological Interest.. ChemInform, 2004, 35, no.	0.0	0
80	A convenient synthesis of dihydro- and tetrahydro-1,3-thiazine derivatives from Î²-aryl-Î²-amino acids. Tetrahedron Letters, 2004, 45, 1503-1505.	1.4	21
81	First synthesis of arylpyrrolo- and pyrazolopyrrolizinones as useful agents with potential biological interest. Tetrahedron Letters, 2004, 45, 6353-6355.	1.4	27
82	First synthesis of methyl 3-amino-4-(het)aryl-1H-pyrrole-2-carboxylates as useful scaffolds in medicinal chemistry. Tetrahedron, 2004, 60, 2267-2270.	1.9	14
83	Synthesis and PreliminaryIn Vitro Evaluation of Antimycobacterial Activity of New Pyrrolo[1,2-a]quinoxaline-carboxylic Acid Hydrazide Derivatives. Journal of Enzyme Inhibition and Medicinal Chemistry, 2004, 19, 489-495.	5.2	27
84	Synthesis and Biological Evaluation of Thienopyrrolizines, a New Family of CDK/GSK-3 Inhibitors. Journal of Enzyme Inhibition and Medicinal Chemistry, 2004, 19, 585-593.	5.2	8
85	Synthesis, Antimalarial Activity, and Molecular Modeling of New Pyrrolo[1,2-a]quinoxalines, Bispyrrolo[1,2-a]quinoxalines, Bispyrido[3,2-e]pyrrolo[1,2-a]pyrazines, and Bispyrrolo[1,2-a]thieno[3,2-e]pyrazines. Journal of Medicinal Chemistry, 2004, 47, 1997-2009.	6.4	151
86	Synthesis and biological evaluation of five-Membered heterocycles fused to cyclopenta[c]thiophene as new antitumor agents. Bioorganic and Medicinal Chemistry, 2003, 11, 1161-1167.	3.0	51
87	Synthesis and Initial Results for MAO-B Inhibition by New N-Propargyl-3-pyrrol-1-ylindanamine Derivatives, Analogues of Rasagiline. Journal of Enzyme Inhibition and Medicinal Chemistry, 2003, 18, 147-153.	5.2	5
88	A First Cyclopenta [c] thiophene Dimer as a New Bivalent Potent Cytotoxic Derivative. Journal of Enzyme Inhibition and Medicinal Chemistry, 2002, 17, 439-442.	5.2	8
89	Facile Diastereoselective Routes to Highly Functionalized Cyclopenta[c]thiophenes as Useful Scaffolds in Medicinal Chemistry. Synthesis, 2002, 2002, 1091-1095.	2.3	10
90	A Versatile and Efficient Synthesis of 2-Alkyl and 2-Aryl-6-alkyl-2,3-dihydro-1H-pyridin-4-ones. Synthesis, 2002, 2002, 1740-1746.	2.3	2

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91	Study of substrate specificity of human aromatase by site directed mutagenesis. FEBS Journal, 2002, 269, 1393-1405.	0.2	22
92	Synthesis of a Novel Class of Non-Peptide NK-2 Receptor Ligand, Derived from 1-Phenyl-3-pyrrol-1-ylindan-2-carboxamides. Bioorganic and Medicinal Chemistry, 2002, 10, 1043-1050.	3.0	22
93	Synthesis and biological evaluation of cyclopenta[c]thiophene related compounds as new antitumor agents. Bioorganic and Medicinal Chemistry, 2002, 10, 2185-2191.	3.0	30
94	An expedient synthesis of 6-arylpiperidine-2,4-diones by chain-extension of Î²-aryl-Î²-aminoacids. Tetrahedron Letters, 2001, 42, 8997-8999.	1.4	18
95	Synthesis of novel pyrazolopyrrolopyrazines, potential analogs of sildenafil. Journal of Heterocyclic Chemistry, 2001, 38, 1045-1050.	2.6	54
96	Efficient synthesis of 2-aryl-6-methyl-2,3-dihydro-1H-pyridin-4-ones. Tetrahedron Letters, 2000, 41, 681-683.	1.4	15
97	New aromatase inhibitors. Synthesis and biological activity of aryl-substituted pyrrolizine and indolizine derivatives. Bioorganic and Medicinal Chemistry, 2000, 8, 945-955.	3.0	114
98	First Synthesis of Isothianinhydrin, the Second Thiophene Isostere of Ninhydrin. Synlett, 1999, 1999, 1450-1452.	1.8	13
99	First Synthesis of 1-Phenyl-3-pyrrol-1-ylindan-2-carboxylic Acid, a New Scaffold of Potential Non-peptide Endothelin Receptor Antagonists. Synlett, 1999, 1999, 1263-1264.	1.8	5
100	Suzuki-type cross-coupling reaction of 3-iodoindazoles with aryl boronic acids: A general and flexible route to 3-arylindazoles. Tetrahedron, 1999, 55, 6917-6922.	1.9	79
101	Synthesis and Pharmacological Evaluation of New 3-Aryl-3-hydroxyaminopropionic Acids. Pharmacy and Pharmacology Communications, 1999, 5, 239-242.	0.3	0
102	Pharmacological Evaluation of New Baclofen Derivatives. Pharmacy and Pharmacology Communications, 1999, 5, 243-247.	0.3	0
103	Synthesis and CNS Activity of New 3-Amino-3-arylpropionic Acid Derivatives. Pharmacy and Pharmacology Communications, 1999, 5, 217-223.	0.3	6
104	MR 20492 and MR 20494: two indolizinone derivatives that strongly inhibit human aromatase. Journal of Steroid Biochemistry and Molecular Biology, 1999, 70, 59-71.	2.5	17
105	FRIEDEL-CRAFTS ACYLATION WITH MALONIC ACIDS IN POLYPHOSPHORIC ACID. Organic Preparations and Procedures International, 1999, 31, 324-328.	1.3	10
106	Synthesis of new 6â€(4â€chlorophenyl)perhydroâ€1,3â€diazepineâ€2,4â€diones via ureidobutyric acids. Journal of Heterocyclic Chemistry, 1998, 35, 535-539.	2.6	7
107	Design and synthesis of a new type of non steroidal human aromatase inhibitors. Bioorganic and Medicinal Chemistry Letters, 1998, 8, 1041-1044.	2.2	23
108	Evidence for new non-steroidal human aromatase inhibitors and comparison with equine aromatase inhibition for an understanding of the mammalian active site. European Journal of Medicinal Chemistry, 1998, 33, 451-462.	5.5	29

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109	Synthesis of new pyrrolo[1,2-a]quinoxalines: potential non-peptide glucagon receptor antagonists. European Journal of Medicinal Chemistry, 1998, 33, 293-308.	5.5	78
110	Synthesis and Evaluation of the CNS Activity of New 4-Alkoxyphenylimidazolidin-2-ones.. Chemical and Pharmaceutical Bulletin, 1998, 46, 711-714.	1.3	3
111	A CONVENIENT SYNTHESIS OF NEW HALOTHIENYL Î²-AMINOACIDS AS VERSATILE BUILDING BLOCKS. Organic Preparations and Procedures International, 1997, 29, 488-494.	1.3	4
112	Pyrrolothieno[1,4]diazepines. Part V. Study of their chemical reactivity and first synthesis of oxazino[4,3-c]pyrrolo[1,2-a]thieno[2,3-f] [1,4]diazepines. Journal of Heterocyclic Chemistry, 1997, 34, 1219-1225.	2.6	4
113	Synthesis of 7-Amino-4,5,6,7-tetrahydrothieno[3,4-c]pyrid-4-ones. Heterocycles, 1997, 45, 527.	0.7	6
114	Pyrrolothieno[1,4]diazepines part III: Synthesis of amino, hydrazino and mercapto derivatives. Journal of Heterocyclic Chemistry, 1996, 33, 87-91.	2.6	10
115	A convenient route to new phenyltetrahydroindolizines. Journal of Heterocyclic Chemistry, 1996, 33, 1689-1694.	2.6	9
116	Pyirolothieno[1,4]diazepines. Part IV. First synthesis of pyrroloâ€[1,2â€a]thieno[2,3â€f][1,4]diazepine Derivatives. Journal of Heterocyclic Chemistry, 1996, 33, 1743-1749.	2.6	6
117	New arylhexahydropyrimidinediones: Synthesis, benzodiazepine receptor affinity and anticonvulsant activity. European Journal of Medicinal Chemistry, 1996, 31, 335-339.	5.5	15
118	A NEW TYPE OF TRIFLUOROACETYLAMINO ANCHIMERIC ASSISTANCE IN A CYCLOPENTANE RING.. Heterocyclic Communications, 1996, 2, .	1.2	0
119	Pyrrolothieno[1,4]diazepines: Synthesis of alkoxy derivatives. Journal of Heterocyclic Chemistry, 1995, 32, 1719-1724.	2.6	8
120	A NEW EFFICIENT SYNTHESIS OF 3-AMINO-1-PHENYLPYRROLE. Organic Preparations and Procedures International, 1995, 27, 236-239.	1.3	8
121	Pyrrolothieno[1,4]diazepines Part 1 : Synthesis and Study of the Reaction Pathway. Heterocycles, 1995, 41, 515.	0.7	8
122	FIRST SYNTHESIS OF 4-AMINO-4,5-DIHYDRO-1-PHENYLCYCLOPENTA[b]PYRROL-6(1H)-ONES. Heterocyclic Communications, 1994, 1, .	1.2	4
123	A Convenient Rearrangement of 1-Phenylpyrrole-2-carboxaldehydes into Their 3-Isomers. Synthetic Communications, 1994, 24, 1855-1857.	2.1	12
124	Synthesis and Cytotoxic Activity against L1210 Leukemia of New Aminocyclopenta(c)thiophenones.. Chemical and Pharmaceutical Bulletin, 1994, 42, 1605-1608.	1.3	11
125	Synthesis of new thienocyclopenta[3,2â€d]â€oxazole and thiazole derivatives. Journal of Heterocyclic Chemistry, 1993, 30, 799-802.	2.6	6
126	A Convenient Route to 6-Aminocyclopenta[c]thiophen-4-one Derivatives. Heterocycles, 1993, 36, 287.	0.7	17

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127	An Efficient Synthesis of New Phenylpyrrolizine and Phenylpyrrolopyrazine Derivatives. Heterocycles, 1993, 36, 2129.	0.7	20
128	Thienocyclopenta[2,3-b]aziridin-5-one: Cleavage in Acidic Medium. Heterocycles, 1992, 34, 1317.	0.7	7
129	Effective cerebral antihypoxic activity of new aminocyclopentanones. European Journal of Medicinal Chemistry, 1992, 27, 961-965.	5.5	6
130	One-pot cyclization of alkoxy-3-aminoindan-1-ones.. Tetrahedron Letters, 1991, 32, 6327-6328.	1.4	21
131	A New and Efficient Synthesis of 4-Arylimidazolidin-2-ones. Heterocycles, 1991, 32, 1301.	0.7	8
132	Synthesis of 4-Aminothieno[2,3-c]pyrid-7-one from 4-Aminocyclopenta[b]thiophen-6-one. Heterocycles, 1988, 27, 1637.	0.7	5
133	Synthesis and Study of the Stability of 3b,4,4a,5-Tetrahydrothieno[2',3':5,4]cyclopenta[2,3-b]aziridine Derivatives. Heterocycles, 1987, 26, 1449.	0.7	11
134	A Convenient Route to 6-Aminocyclopenta[b]thiophene Derivatives. Heterocycles, 1987, 26, 3233.	0.7	12
135	Aminothiaindanone as an Accessible Scaffold for a Three-Point Chemical Diversity. Synthesis, 0, 53, .	2.3	0