

Tomasz Janosik

List of Publications by Year in descending order

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48
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1267
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced Biofuel Production via Catalytic Hydroxyolysis and Hydro-Coprocessing. <i>Energy & Fuels</i> , 2022, 36, 450-462.	5.1	6
2	Chemistry and Properties of Indolocarbazoles. <i>Chemical Reviews</i> , 2018, 118, 9058-9128.	47.7	125
3	Discovery of 3-Cyano-N-(3-(1-isobutrylpiperidin-4-yl)-1-methyl-4-(trifluoromethyl)-1H-pyrrolo[2,3-b]pyridin-5-yl)benzamide: A Potent, Selective, and Orally Bioavailable Retinoic Acid Receptor-Related Orphan Receptor C2 Inverse Agonist. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 10415-10439.	6.4	26
4	Synthesis and bioanalytical evaluation of morphine-3-O-sulfate and morphine-6-O-sulfate in human urine and plasma using LC-MS/MS. <i>Journal of Separation Science</i> , 2012, 35, 367-375.	2.5	5
5	Tricyclic Compounds Containing Nonenolizable Cyano Enones. A Novel Class of Highly Potent Anti-Inflammatory and Cytoprotective Agents. <i>Journal of Medicinal Chemistry</i> , 2011, 54, 1762-1778.	6.4	63
6	A New Approach to Methoxyisatins Leading to the Total Synthesis of Ophiuroidine and Other Hydroxytryptanthrins. <i>Synthesis</i> , 2009, 2009, e6-e6.	2.3	0
7	A New Approach to Methoxyisatins Leading to the Total Synthesis of Ophiuroidine and Other Hydroxytryptanthrins. <i>Synthesis</i> , 2009, 2009, 3642-3648.	2.3	6
8	New syntheses of unsymmetrical thiepins and their selenium analogues. <i>Tetrahedron</i> , 2009, 65, 8350-8353.	1.9	14
9	Synthesis and biological evaluation of fused thio- and selenopyrans as new indolocarbazole analogues with aryl hydrocarbon receptor affinity. <i>Bioorganic and Medicinal Chemistry</i> , 2009, 17, 1648-1653.	3.0	33
10	Chapter 5.1: Five-Membered Ring Systems: Thiophenes and Se/Te Analogues. <i>Progress in Heterocyclic Chemistry</i> , 2009, 21, 115-144.	0.5	4
11	Chapter 5.1: Five-membered ring systems: thiophenes and Se/Te analogs. <i>Progress in Heterocyclic Chemistry</i> , 2009, 20, 94-121.	0.5	5
12	Recent progress in the chemistry and applications of indolocarbazoles. <i>Tetrahedron</i> , 2008, 64, 9159-9180.	1.9	117
13	Synthetic Studies of Cephalandole Alkaloids and the Revised Structure of Cephalandole A. <i>Journal of Natural Products</i> , 2008, 71, 1447-1450.	3.0	50
14	Chapter 5.1 Five-membered ring systems: thiophenes and Se/Te analogues. <i>Progress in Heterocyclic Chemistry</i> , 2008, , 112-134.	0.5	4
15	Synthesis of Fused 1-Sila-, 1-Germa-, and 1-Selenacyclohepta-2,4,6-trienes. <i>Organometallics</i> , 2008, 27, 3960-3963.	2.3	23
16	Synthesis of 3-(Arylthio)indoles and Related Compounds by Reactions of Metalated Aromatics or Heterocycles with Protected 3,3-Dithiobisindoles. <i>Synthesis</i> , 2007, 2007, 2690-2698.	2.3	2
17	Five-membered ring systems: thiophenes and Se/Te analogues. <i>Progress in Heterocyclic Chemistry</i> , 2007, 18, 126-149.	0.5	5
18	Synthetic Applications of Cyanoacetylated Bisindoles: Synthesis of Novel Cycloheptadiindoles, Indolocarbazoles, and Related Aza Analogues. <i>Journal of Organic Chemistry</i> , 2007, 72, 5886-5889.	3.2	34

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19	A New Concise Strategy for Synthesis of Dibenzo[<i>b,f</i>]thiepins and Related Fused Symmetrical Thiepin Derivatives. <i>Journal of Organic Chemistry</i> , 2007, 72, 8984-8986.	3.2	20
20	The synthesis of some 3-acylindoles revisited. <i>Journal of Heterocyclic Chemistry</i> , 2007, 44, 1213-1217.	2.6	6
21	Stereoselective Synthesis and Isomerization of the Indole Alkaloid Murrayacarine. <i>Heterocycles</i> , 2006, 68, 2165.	0.7	4
22	Efficient sulfonation of 1-phenylsulfonyl-1H-pyrroles and 1-phenylsulfonyl-1H-indoles using chlorosulfonic acid in acetonitrile. <i>Tetrahedron</i> , 2006, 62, 1699-1707.	1.9	24
23	New Routes to 3-(Arylthio)indoles: Application to the Synthesis of the 3,3-Bis(indolyl) Sulfone Core of the Marine Alkaloid Echin sulfone A. <i>Synlett</i> , 2006, 2006, 2459-2463.	1.8	5
24	Effects of analogs of indole-3-carbinol cyclic trimerization product in human breast cancer cells. <i>Chemico-Biological Interactions</i> , 2005, 152, 119-129.	4.0	22
25	Synthetic applications of 3-(cyanoacetyl)indoles and related compounds. <i>Journal of Heterocyclic Chemistry</i> , 2005, 42, 141-145.	2.6	20
26	Synthetic Applications of 3-(Cyanoacetyl)indoles and Related Compounds.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
27	Five-membered ring systems: thiophenes and Se/Te analogues. <i>Progress in Heterocyclic Chemistry</i> , 2005, 17, 84-108.	0.5	4
28	Chapter 5.2 Five-membered ring systems: Pyrroles and benzo derivatives. <i>Progress in Heterocyclic Chemistry</i> , 2005, , 128-155.	0.5	5
29	Efficient Synthesis of (-)- and (+)-Tricyclic Compounds with Enone Functionalities in Rings A and C. A Novel Class of Orally Active Antiinflammatory and Cancer Chemopreventive Agents.. <i>ChemInform</i> , 2004, 35, no.	0.0	0
30	An Efficient Synthesis of 2,3-Dicyanoindole.. <i>ChemInform</i> , 2004, 35, no.	0.0	0
31	Five-Membered Ring Systems: Pyrroles and Benzo Derivatives. <i>ChemInform</i> , 2004, 35, no.	0.0	0
32	Design, Synthesis, and Biological Evaluation of Biotin Conjugates of 2-Cyano-3,12-dioxooleana-1,9(11)-dien-28-oic Acid for the Isolation of the Protein Targets. <i>Journal of Medicinal Chemistry</i> , 2004, 47, 4923-4932.	6.4	54
33	AN EFFICIENT SYNTHESIS OF 2,3-DICYANOINDOLE. <i>Organic Preparations and Procedures International</i> , 2004, 36, 289-292.	1.3	6
34	Recent Progress in the Chemistry of Sulfur-Containing Indoles. <i>ChemInform</i> , 2003, 34, no.	0.0	0
35	Chapter 5.2 Five-membered ring systems: Pyrroles and benzo derivatives. <i>Progress in Heterocyclic Chemistry</i> , 2003, , 140-166.	0.5	8
36	Efficient synthesis of (âˆ-) and (+)-tricyclic compounds with enone functionalities in rings A and C. A novel class of orally active anti-inflammatory and cancer chemopreventive agents. <i>Organic and Biomolecular Chemistry</i> , 2003, 1, 4384-4391.	2.8	31

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37	Oxidative Coupling of Indoline-2-thione or Oxindole: Formation of Cyclic and Acyclic Indole Trimers. <i>Heterocycles</i> , 2002, 57, 1273.	0.7	4
38	Sulfur-Rich Heterocycles from 2-Metalated Benzo[b]thiophene and Benzo[b]furan: Synthesis and Structure. <i>Journal of Organic Chemistry</i> , 2002, 67, 6220-6223.	3.2	19
39	Thionation of bisindole derivatives with P4S10 or elemental sulfur. <i>Journal of the Chemical Society, Perkin Transactions 1</i> , 2002, , 330-334.	1.3	26
40	Chapter 1 Recent progress in the chemistry of sulfur-containing indoles. <i>Progress in Heterocyclic Chemistry</i> , 2002, , 1-18.	0.5	3
41	Synthetic, Spectroscopic, and X-ray Crystallographic Studies of [1,2,7,8]Tetrathiacyclododecino[4,3-b:5,6-b'â€²:10,9-b'â€²â€²:11,12-b'â€²â€²â€²]tetraindoles. <i>European Journal of Organic Chemistry</i> , 2002, 2002, 1392-1396.	0.7	7
42	Synthesis of the marine alkaloids rhopaladins A, B, C and D. <i>Tetrahedron</i> , 2002, 58, 2813-2819.	1.9	26
43	Indolocarbazoles. <i>Advances in Heterocyclic Chemistry</i> , 2001, 80, 1-71.	1.7	83
44	Reactions of 2-lithiated indoles with elemental sulfur. Formation of pentathiepine[6,7-b]indoles and indoline-2-thiones. <i>Tetrahedron</i> , 2001, 57, 7185-7189.	1.9	30
45	Reactions of 1,2-Bis(1H-indol-2-yl)ethane: Formation of Indolo[2,3-c]carbazole and Cyclohept[1,2-b:5,4-b'â€²]bisindole Derivatives. <i>Tetrahedron</i> , 2000, 56, 1911-1916.	1.9	20
46	Acid-induced dimerization of 3-(1H-indol-3-yl)maleimides. Formation of cyclopentindole derivatives. <i>Journal of the Chemical Society, Perkin Transactions 1</i> , 2000, , 2615-2621.	1.3	15
47	Reactions of 2,3-bisindolyl: Synthesis of indolo[3,2-a]carbazoles. <i>Tetrahedron</i> , 1999, 55, 2371-2380.	1.9	37
48	COUPLING REACTIONS OF 1,2-BIS(2-INDOLYL)ETHANE. FORMATION OF INDOLO[2,3-c]CARBAZOLES. <i>Heterocyclic Communications</i> , 1997, 3, .	1.2	4