

Jacek W Morzycki

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Establishment of In Vitro and In Vivo Anticolorectal Cancer Efficacy of Lithocholic Acid-Based Imidazolium Salts. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7019.	4.1	4
2	The synthesis and cholinesterase inhibitory activities of solasodine analogues with seven-membered F ring. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2021, 205, 105776.	2.5	10
3	Dehydroepiandrosterone derived imidazolium salts and their antimicrobial efficacy. <i>Bioorganic Chemistry</i> , 2021, 108, 104550.	4.1	8
4	Synthesis of Solanum Alkaloid Demissidine Stereoisomers and Analogues. <i>Journal of Organic Chemistry</i> , 2021, 86, 1575-1582.	3.2	2
5	Synthesis of Demissidine Analogues from Tigogenin via Imine Intermediates. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10879.	4.1	2
6	Synthesis of New Cisplatin Derivatives from Bile Acids. <i>Molecules</i> , 2020, 25, 655.	3.8	4
7	Influence of Hydrogen/Fluorine Substitution on Structure, Thermal Phase Transitions, and Internal Molecular Motion of Aromatic Residues in the Crystal Lattice of Steroidal Rotors. <i>Crystal Growth and Design</i> , 2020, 20, 2202-2216.	3.0	8
8	A Convenient Synthesis of (16S,20S)-3 β -Hydroxy-5 α -pregnane-20,16-carbolactam and Its N-alkyl Derivatives. <i>Molecules</i> , 2020, 25, 2377.	3.8	1
9	TiCl ₄ catalyzed cleavage of (25R)-22-oxo-23-spiroketal. Synthesis of sapogenins with furostanol and pyranone E rings on the side chain. <i>Steroids</i> , 2019, 152, 108488.	1.8	3
10	New olefin metathesis catalyst bearing N-mesitylimidazole and nitrate ligands – Synthesis, activity, and performance in aqueous media. <i>Journal of Organometallic Chemistry</i> , 2019, 896, 154-161.	1.8	3
11	Synthesis of novel galeterone derivatives and evaluation of their in vitro activity against prostate cancer cell lines. <i>European Journal of Medicinal Chemistry</i> , 2019, 179, 483-492.	5.5	13
12	Synthesis and antimicrobial properties of steroid-based imidazolium salts. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2019, 189, 65-72.	2.5	32
13	Access to 27-Nortomatidine and 27-Norsoladulcidine Derivatives. <i>Journal of Organic Chemistry</i> , 2019, 84, 4104-4111.	3.2	5
14	Two-step Synthesis of Solasodine Pivalate from Diosgenin Pivalate. <i>Molecules</i> , 2019, 24, 1132.	3.8	4
15	Synthesis of steroidal 1,2- and 1,3-diamines as ligands for transition metal ion complexation. <i>Steroids</i> , 2019, 147, 19-27.	1.8	5
16	The synthesis of solasodine F-homo-analogues. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 9050-9058.	2.8	5
17	Revision of the Structure of N,O-Diacetylsolasodine. Unusual Epimerization at the Spiro Carbon Atom during Acetylation of Solasodine. <i>Journal of Natural Products</i> , 2019, 82, 59-65.	3.0	4
18	Study on the reaction of diosgenin acetate with trimethylsilylazide catalyzed by Lewis acids. <i>Steroids</i> , 2019, 147, 58-61.	1.8	2

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19	Synthesis of a cisplatin derivative from lithocholic acid. <i>Tetrahedron</i> , 2018, 74, 5392-5398.	1.9	5
20	Some observations on solasodine reactivity. <i>Steroids</i> , 2017, 127, 13-17.	1.8	6
21	Electrochemical cholesterylation of sugars with cholesteryl diphenylphosphate. <i>Steroids</i> , 2017, 117, 44-51.	1.8	1
22	A study on the reaction of 16-dehydropregnenolone acetate with 2-aminobenzimidazole. <i>Steroids</i> , 2017, 117, 71-76.	1.8	6
23	Convergent Synthesis of Menaquinone-7 (MK-7). <i>Organic Process Research and Development</i> , 2016, 20, 1026-1033.	2.7	31
24	Synthesis of Aromatic Retinoids and Curcuminoids and Evaluation of their Antiproliferative, Antiradical, and Anti-inflammatory Activities. <i>ChemistryOpen</i> , 2016, 5, 339-350.	1.9	4
25	Synthesis, Structure, and Local Molecular Dynamics for Crystalline Rotors Based on Hecogenin/Botogenin Steroidal Frameworks. <i>Crystal Growth and Design</i> , 2016, 16, 5698-5709.	3.0	12
26	Solid State Characterization of Bridged Steroidal Molecular Rotors: Effect of the Rotator Fluorination on Their Crystallization. <i>Crystal Growth and Design</i> , 2016, 16, 1599-1605.	3.0	11
27	New indenylidene-type metathesis catalysts bearing unsymmetrical N-heterocyclic ligands with mesityl and nitrobenzyl substituents. <i>Monatshefte für Chemie</i> , 2016, 147, 1091-1100.	1.8	4
28	3 β ,5 β -Cyclocholestan-6 β -yl ethers as donors of the cholesterol moiety for the electrochemical synthesis of cholesterol glycoconjugates. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 162-168.	2.2	4
29	Stereochemistry of ring-opening/cross metathesis reactions of exo- and endo-7-oxabicyclo[2.2.1]hept-5-ene-2-carbonitriles with allyl alcohol and allyl acetate. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 1893-1901.	2.2	5
30	Electrochemical oxidation of cholesterol. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 392-402.	2.2	28
31	New metathesis catalyst bearing chromanyl moieties at the N-heterocyclic carbene ligand. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 2795-2804.	2.2	6
32	Oxidation of Olefins with Benzeneseleninic Anhydride in the Presence of TMSOTf. <i>Journal of Organic Chemistry</i> , 2015, 80, 6052-6061.	3.2	4
33	Erroneous epimerization at C-22 in sapogenins. <i>Steroids</i> , 2015, 100, 17-20.	1.8	3
34	Regio- and stereoselective cleavage of steroidal 22-oxo-23-spiroketal catalyzed by BF ₃ ·Et ₂ O. <i>Steroids</i> , 2015, 100, 36-43.	1.8	8
35	One-Step Synthesis of Nitriles from Acids, Esters and Amides Using DIBAL-H and Ammonium Chloride. <i>Synlett</i> , 2015, 26, 2288-2292.	1.8	7
36	Pd-catalyzed steroid reactions. <i>Steroids</i> , 2015, 97, 13-44.	1.8	17

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37	Recent advances in cholesterol chemistry. <i>Steroids</i> , 2014, 83, 62-79.	1.8	31
38	Electrochemical synthesis of glycoconjugates from activated sterol derivatives. <i>Steroids</i> , 2014, 82, 60-67.	1.8	10
39	The synthesis of disteroidal macrocyclic molecular rotors by an RCM approach. <i>Tetrahedron</i> , 2014, 70, 9427-9435.	1.9	16
40	New olefin metathesis catalysts bearing polyether clamp in N-heterocyclic carbenes ligands. <i>Tetrahedron</i> , 2014, 70, 6810-6816.	1.9	13
41	Synthesis of new unsymmetrical imidazolium salts with mesityl and nitrophenyl substituents. <i>Monatshefte für Chemie</i> , 2014, 145, 1653-1661.	1.8	1
42	Electrochemical synthesis of glycoconjugates of 3 β -hydroxy- Δ^5 -steroids by using non-activated sugars and steroidal thioethers. <i>Tetrahedron</i> , 2013, 69, 8904-8913.	1.9	9
43	Cephalostatins and Ritterazines. <i>The Alkaloids Chemistry and Biology</i> , 2013, 72, 153-279.	2.0	18
44	Photoinduced Isomerization of 23-Oxosapogenins: Conformational Analysis and Spectroscopic Characterization of 22-Isosapogenins. <i>Journal of Organic Chemistry</i> , 2012, 77, 11257-11269.	3.2	9
45	Regioselective cleavage of 22-oxo-23-spiroketal. Novel cholestanic frameworks with pyranone and cyclopentenone E rings on the side chain. <i>Steroids</i> , 2012, 77, 534-541.	1.8	5
46	A cross-metathesis approach to the synthesis of new etretinate type retinoids, ethyl retinoate and its 9Z-isomer. <i>Tetrahedron Letters</i> , 2012, 53, 5430-5433.	1.4	8
47	Macrocyclic Molecular Rotors with Bridged Steroidal Frameworks. <i>Journal of Organic Chemistry</i> , 2012, 77, 9970-9978.	3.2	36
48	Studies on the BF ₃ ·Et ₂ O catalyzed Baeyer-Villiger reaction of spiroketalic steroidal ketones. <i>Steroids</i> , 2011, 76, 317-323.	1.8	12
49	Application of olefin metathesis in the synthesis of steroids. <i>Steroids</i> , 2011, 76, 949-966.	1.8	34
50	Synthesis and Biological Activity of 22-Deoxo-23-oxa Analogues of Saponin OSW-1. <i>Journal of Medicinal Chemistry</i> , 2011, 54, 3298-3305.	6.4	24
51	Oxidation of steroidal diols and triols with air/NaH. <i>Monatshefte für Chemie</i> , 2011, 142, 59-65.	1.8	1
52	Cross metathesis approach to retinoids and other Δ^2 -apocarotenoids. <i>Tetrahedron</i> , 2011, 67, 6868-6875.	1.9	10
53	Bis[3 β ,7 β ,12 β -tris(4-nitrobenzoyloxy)-5 β -cholan-24-yl] disulfide ethyl acetate-hexane (4/4/1). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, o74-o75.	0.2	0
54	A selective electrochemical method of glycosylation of 3 β -hydroxy- Δ^5 -steroids. <i>Carbohydrate Research</i> , 2010, 345, 1051-1055.	2.3	10

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55	New efficient ruthenium metathesis catalyst containing chromenyl ligand. <i>Journal of Organometallic Chemistry</i> , 2010, 695, 1265-1270.	1.8	19
56	On reactions of spirostane sapogenins with benzeneseleninic anhydride. <i>Tetrahedron</i> , 2010, 66, 5024-5029.	1.9	11
57	Unusual oxidative transformations of a steroidal 16 β ,17 β ,22-triol. <i>Steroids</i> , 2010, 75, 70-76.	1.8	4
58	Metathesis reactions of $\hat{1}''$ 22-steroids. <i>Tetrahedron Letters</i> , 2009, 50, 2904-2907.	1.4	7
59	Cross metathesis of $\hat{1}^2$ -carotene with electron-deficient dienes. A direct route to retinoids. <i>Tetrahedron Letters</i> , 2009, 50, 4734-4737.	1.4	13
60	On reactions of steroidal 23-oxo and 23,24-epoxysapogenins with Lewis acids. <i>Steroids</i> , 2009, 74, 675-683.	1.8	11
61	Synthesis of \hat{a} glycospirostanes \hat{a} via ring-closing metathesis. <i>Steroids</i> , 2009, 74, 1073-1079.	1.8	14
62	Hindered Rotation in New Air-Stable Ruthenium Olefin Metathesis Catalysts with Chromanylmethylidene Ligands. <i>Australian Journal of Chemistry</i> , 2009, 62, 1363.	0.9	8
63	Synthesis of \hat{a} glycospirostanes \hat{a} Steroid sapogenins with a sugar-like ring F. <i>Steroids</i> , 2008, 73, 449-457.	1.8	12
64	Unusual electrochemical oxidation of cholesterol. <i>Steroids</i> , 2008, 73, 543-548.	1.8	19
65	GC-MS Analysis of $\hat{1}^2$ -Carotene Ethenolysis Products and their Synthesis as Potentially Active Vitamin A Analogues. <i>Toxicology Mechanisms and Methods</i> , 2008, 18, 469-471.	2.7	16
66	Synthesis of $\hat{1}^3$ - and $\hat{1}^1$ -lactones from 1 $\hat{1}$ -hydroxy-5,6-trans-vitamin D3 by ring-closing metathesis route and their reduction with metal hydrides. <i>Steroids</i> , 2007, 72, 552-558.	1.8	6
67	New Analogues of the Potent Cytotoxic Saponin OSW-1. <i>Journal of Medicinal Chemistry</i> , 2007, 50, 3667-3673.	6.4	45
68	Synthesis of cholaphanes by ring closing metathesis. <i>Tetrahedron Letters</i> , 2007, 48, 2851-2855.	1.4	19
69	Practical Method for the Absolute Configuration Assignment of tert/tert 1,2-Diols Using Their Complexes with Mo2(OAc)4. <i>Journal of Organic Chemistry</i> , 2007, 72, 2906-2916.	3.2	144
70	Electrooxidation of tigogenin acetate. <i>Journal of Electroanalytical Chemistry</i> , 2007, 610, 205-210.	3.8	6
71	Application of Ring-Closing Metathesis to the Synthesis of 19-Functionalized Derivatives of 1 $\hat{1}$ -Hydroxyvitamin D3. <i>Organic Letters</i> , 2006, 8, 839-842.	4.6	7
72	Direct electrochemical acetoxylation of cholesterol at the allylic position. <i>Journal of Electroanalytical Chemistry</i> , 2005, 585, 275-280.	3.8	31

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73	¹³ C NMR study of spirostanes and furostanes in solution and solid state. <i>Journal of Molecular Structure</i> , 2005, 744-747, 447-455.	3.6	5
74	An effect of antibiotic amphotericin B on ion transport across model lipid membranes and tonoplast membranes. <i>Biochemical Pharmacology</i> , 2005, 70, 668-675.	4.4	32
75	Synthesis of a Highly Potent Antitumor Saponin OSW-1 and its Analogues. <i>Phytochemistry Reviews</i> , 2005, 4, 259-277.	6.5	32
76	Lead tetraacetate-mediated iodine oxidation of 23-spirostanols. <i>Tetrahedron Letters</i> , 2004, 45, 1929-1932.	1.4	24
77	Synthesis of analogues of a potent antitumor saponin OSW-1. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2004, 14, 3323-3326.	2.2	33
78	Rearrangement of 23-oxospirostanes to the 22-oxo-23-spiroketal isomers promoted by Lewis acids. X-ray crystal structure of (23R,25S)-3 β -acetoxy-16 β ,23:23,26-diepoxy-5 β -cholestan-22-one. <i>Steroids</i> , 2004, 69, 395-400.	1.8	22
79	Approaches Towards the Synthesis of Cephalostatins, Ritterazines and Saponins from <i>Ornithogalum saundersiae</i> - New Natural Products With Cytostatic Activity. <i>Current Organic Chemistry</i> , 2003, 7, 1257-1277.	1.6	40
80	Further study on oxidation of pseudosapogenins. <i>Arkivoc</i> , 2003, 2002, 46-54.	0.5	5
81	Synthesis of cis and trans Isomers of D-Ring Linked Bis-Steroid Pyrazines from 16 β -Bromo-17-oxosteroids. <i>Collection of Czechoslovak Chemical Communications</i> , 2002, 67, 47-54.	1.0	7
82	An Assisted Solvolysis of 23-Spirostan-yl Bromides and Tosylates. A New Rearrangement of Spirostanes to the Bisfuran Systems. <i>Journal of Organic Chemistry</i> , 2002, 67, 6916-6924.	3.2	26
83	¹³ C-NMR study of 4-azasteroids in solution and solid state. <i>Steroids</i> , 2002, 67, 621-626.	1.8	23
84	Synthesis of a cholestane glycoside OSW-1 with potent cytostatic activity. <i>Carbohydrate Research</i> , 2002, 337, 1269-1274.	2.3	44
85	Oxidation of Furost-20(22)-enes with 3-Chloroperoxybenzoic Acid and Osmium Tetroxide. <i>Collection of Czechoslovak Chemical Communications</i> , 2001, 66, 1746-1752.	1.0	6
86	Neighboring group participation in epoxide ring cleavage in reactions of some 16 β ,17 β -oxidosteroids with lithium hydroperoxide. <i>Tetrahedron</i> , 2001, 57, 2185-2193.	1.9	26
87	Novel transformation of 23-bromosapogenins. Synthesis of (22S,23R)-22-hydroxy-23,26-epoxyfurostanes. <i>Tetrahedron Letters</i> , 2001, 42, 5989-5991.	1.4	20
88	Some reactions of 16 β ,17 β -oxido-steroids: a study related to the synthesis of the potent anti-tumor Saponin OSW-1 aglycone. <i>Tetrahedron Letters</i> , 2000, 41, 3751-3754.	1.4	32
89	Functionalization of Dimeric Cholestanopyrazines at the quasi-Benzyllic Position. <i>Monatshefte für Chemie</i> , 2000, 131, 0065-0071.	1.8	4
90	Comparative analysis of plant cuticular waxes using HATR FT-IR reflection technique. <i>Journal of Molecular Structure</i> , 1999, 511-512, 173-179.	3.6	66

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91	A Facile Synthesis of Symmetrical Dimeric Steroid-pyrazines. Journal of Chemical Research Synopses, 1999, , 662-663.	0.3	9
92	A Facile Synthesis of Symmetrical Dimeric Steroid-pyrazines. Journal of Chemical Research, 1999, 23, 662-663.	1.3	0
93	Preparation of 7 β - and 7 α -methylcholestane derivatives by kinetic separation of the diastereomeric mixture. Tetrahedron: Asymmetry, 1998, 9, 1627-1633.	1.8	2
94	Study of Hydrogen Bonding in Nitro Enamides. Journal of Chemical Research Synopses, 1998, , 170-171.	0.3	3
95	Reduction of 2-Nitro-5 β -cholestan-3-one, Its Enol Tautomer and 2-Nitro-5 β -cholest-2-en-3-amine Derivatives. Synthesis of Bis-Steroidal Pyrazines. Collection of Czechoslovak Chemical Communications, 1998, 63, 1589-1596.	1.0	9
96	Synthesis and Photochemical Transformations of 19-Phenylsulfonyl Provitamin D Analogue. Collection of Czechoslovak Chemical Communications, 1998, 63, 1597-1612.	1.0	1
97	Electrophilic reactions of 4-methyl-A-homo-4-azacholest-4a-en-3-one. Tetrahedron, 1997, 53, 10565-10578.	1.9	4
98	Synthesis of dimeric steroids as components of lipid membranes. Tetrahedron, 1997, 53, 10579-10590.	1.9	20
99	Nitration of N-acetyl enamines with acetyl nitrate. Tetrahedron, 1997, 53, 16161-16168.	1.9	9
100	Stereospecific Association of C-20 Epimers of 3 β -Hydroxy-16-oxo-24-nor-17-azachol-5-eno-23-nitrile. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 1997, 52, 749-756.	0.7	0
101	Reactions of 4-azacholest-5-en-3-one, 6-azacholest-4-en-7-one, and their N-methyl derivatives with electrophilic reagents. Tetrahedron, 1996, 52, 14057-14068.	1.9	8
102	On reaction of enamides with acetyl nitrate. Tetrahedron Letters, 1996, 37, 2079-2082.	1.4	10
103	Synthesis of 4,17-diazasteroid inhibitors of human 5 β -reductase. Bioorganic and Medicinal Chemistry, 1996, 4, 1209-1215.	3.0	20
104	Unusual oxidation reactions of 7 β -methyl- and 7 α -phenylcholest-5-ene-3 β ,7 β -diol. Monatshefte Für Chemie, 1996, 127, 1283-1289.	1.8	0
105	Studies on the construction of the 2-isooctyl side chain in 17-azasteroids. Monatshefte Für Chemie, 1995, 126, 119-128.	1.8	1
106	Structure of 3 β -hydroxy-16-oxo-24-nor-17-azachol-5-eno-23-nitrile and its 20S epimer. Steroids, 1995, 60, 195-203.	1.8	2
107	Synthesis of 17-Azacholesterol. Heterocycles, 1995, 41, 931.	0.7	2
108	Stereoselective Reduction of the Double Bond in D5-3-Oxo-4-azasteroids. Heterocycles, 1995, 41, 2729.	0.7	8

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109	N-Alkylation of 17-azasteroids. <i>Steroids</i> , 1994, 59, 30-33.	1.8	5
110	Preparation of 6-Azaandrost-4-ene-3,7,17-trione and Some Related 3-Oxygenated 6-Azaandrostanes. <i>Heterocycles</i> , 1994, 38, 1053.	0.7	7
111	A novel stereospecific rearrangement of 3-substituted B-homo-5-azasteroids to their A-nor analogs. Preparation, stereochemistry, and conformational studies. <i>Journal of Organic Chemistry</i> , 1992, 57, 4110-4121.	3.2	16
112	On the reaction of A-nor-5 β -cholestan-2-one with benzeneseleninic anhydride. <i>Canadian Journal of Chemistry</i> , 1991, 69, 790-793.	1.1	9
113	A Convenient New Synthesis of 17-Azasteroids. Preparation of Some Novel N-Chloro-17-aza- and N-Chloro-17a-aza-17a-homosteroids as Potential Affinity Labels and Enzyme Inhibitors. <i>Heterocycles</i> , 1991, 32, 481.	0.7	12
114	A novel stereospecific rearrangement of 3-substituted B-homo-5-azasteroid lactams to A-nor analogues. <i>Tetrahedron Letters</i> , 1991, 32, 6517-6520.	1.4	3
115	The Alkali Metal Reduction of Trimethoxybenzenes in hydrocarbon solvents. <i>Journal für Praktische Chemie</i> , 1991, 333, 643-650.	0.2	1
116	Des-AB-steroids by a New Method of Cholesterol Degradation. <i>Heterocycles</i> , 1989, 28, 75.	0.7	3
117	The improved Synthesis of 8-Methylene-des-AB-cholestan-9-one. <i>Journal für Praktische Chemie</i> , 1988, 330, 782-788.	0.2	2
118	Synthesis of 8-methylene-des-AB-cholestan-9-one by cholesterol degradation. <i>Canadian Journal of Chemistry</i> , 1986, 64, 1540-1543.	1.1	8
119	Vitamin D relatives. Part I. B-thiophene-des-A-cholestanes. Solvolytic reactions of some derivatives of 2,2-disubstituted cyclohexane-1,4-diol and 4-hydroxycyclohexan-1-one. <i>Canadian Journal of Chemistry</i> , 1986, 64, 1536-1539.	1.1	1
120	Functionalization of saturated hydrocarbons. Part 4. The Gif system for selective oxidation using molecular oxygen. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1986, , 947.	0.9	92
121	Synthesis of 6,9-Epithiotachysterol β and Related Compounds. <i>Heterocycles</i> , 1986, 24, 1539.	0.7	2
122	The convenient route to cd fragment for the synthesis of vitamin D β relatives. <i>Tetrahedron Letters</i> , 1985, 26, 4243-4244.	1.4	3
123	The selective oxidation of protected cholestanol derivatives using the Gif system. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1985, , 583-585.	0.9	17
124	Synthesis of des-A-B-secocholestanes. <i>Canadian Journal of Chemistry</i> , 1984, 62, 1081-1084.	1.1	1
125	Synthesis of 25-hydroxyvitamin D β and its 24-epimer. <i>Journal of Organic Chemistry</i> , 1984, 49, 2148-2151.	3.2	30
126	Unusual Reactions of 8 β -Cyano-6,7-diazacholesterol. <i>Heterocycles</i> , 1984, 22, 2459.	0.7	3

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127	A practical catalytic method for the preparation of steroidal 1,4-dien-3-ones by oxygen atom transfer from iodoxybenzene to diphenyl diselenide. Journal of the Chemical Society Perkin Transactions 1, 1982, , 1947.	0.9	55
128	Observations on the chemistry of the iodoxy group. Tetrahedron Letters, 1982, 23, 957-960.	1.4	64
129	Oxygen atom transfer from iodylbenzene to diphenyl diselenide - a convenient method for dehydrogenation of steroidal 3-ketones. Journal of the Chemical Society Chemical Communications, 1981, , 1044.	2.0	28
130	Reactions of α -Acylimmonium Ions. Heterocycles, 1981, 16, 1093.	0.7	3
131	Synthesis of Indolizidine Azasteroids. Heterocycles, 1981, 16, 1097.	0.7	4
132	Reductive N-cyclization of lactamoesters. Tetrahedron Letters, 1978, 19, 1077-1080.	1.4	1