

Ilgiz V Galyautdinov

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	7 β -alkylation, 7,7-bisalkylation, and reduction of the 20-oxo group of poststerone in reactions with alkyl halides in lithium-ammonia solution. Russian Journal of Organic Chemistry, 2017, 53, 109-117.	0.8	2
2	7 β -Alkylation and 7,7-bis-alkylation of 20-hydroxyecdysone with propargyl bromide in a lithium-ammonia solution and catalytic reductive spirocyclization of 7,7-bis(2-propyn-1-yl)-14-deoxy- $\Delta^8(14)$ -20-hydroxyecdysone. Steroids, 2016, 107, 121-127.	1.8	3
3	C- and O-alkylation of ecdysteroids in lithium-ammonia solution. Russian Journal of Organic Chemistry, 2015, 51, 1633-1641.	0.8	0
4	Stereospecific 7 β -alkylation of 20-hydroxyecdysone in a lithium-ammonia solution. Steroids, 2015, 98, 122-125.	1.8	5
5	Isolation and identification of phytoecdysteroids from juice of <i>Serratula quinquefolia</i> . Chemistry of Natural Compounds, 2013, 49, 392-394.	0.8	3
6	N-[2-(5-Hydroxy-1H-indol-3-yl)ethyl]-p-coumaramide from <i>Phragmites australis</i> . Chemistry of Natural Compounds, 2013, 48, 1117-1118.	0.8	2
7	9 β -hydroxylation of 25-fluoropronasterone a diacetone in lithium-ammonia solution. Russian Journal of Organic Chemistry, 2012, 48, 463-466.	0.8	2
8	Synthesis of 7,8 β -dihydro-14 β -deoxyecdysteroids. Steroids, 2011, 76, 603-606.	1.8	7
9	$\Delta^8(14)$ -14 β -deoxy- and 14 β -deoxy-14 β -hydroperoxyecdysteroids. Russian Journal of Organic Chemistry, 2010, 46, 1735-1740.	0.8	5
10	Transformation of 9 β ,14 β -epoxy-14-deoxy-20-hydroxyecdysone diacetone into 25-hydroxydachryhainansterone. Mendeleev Communications, 2010, 20, 293-295.	1.6	7
11	Novel ecdysteroid analogs with oxygen-containing heterocycles in the steroid skeleton. Chemistry of Heterocyclic Compounds, 2008, 44, 1077-1091.	1.2	5
12	Unexpected formation of an oxetane cycle by oxidation of diacetone of 20-hydroxyecdysone with oxygen in an alkaline medium. Mendeleev Communications, 2008, 18, 291-293.	1.6	17
13	Analogues of ecdysteroids with a tetrasubstituted $\Delta^8,14$ -bond. Russian Journal of Organic Chemistry, 2008, 44, 671-674.	0.8	6
14	Derivatives of 1,1,2,2-tetraaminoethane. Condensation of 1,2-diacetoxy-1,2-bis(ethoxycarbonylamino)ethane and 1-acetoxy-1,2,2-tris(ethoxycarbonylamino)ethane with nitrogen-containing nucleophiles. Russian Journal of Organic Chemistry, 2007, 43, 305-306.	0.8	3
15	7,8-dihydro analogs of ecdysteroids. Russian Journal of Organic Chemistry, 2007, 43, 825-833.	0.8	7
16	Stereospecific reduction of 6-oxo group and hydrogenolysis of 14-hydroxy group in 20-hydroxyecdysone 20,22-acetonide at treating with sodium in liquid ammonia. Russian Journal of Organic Chemistry, 2007, 43, 1563-1564.	0.8	1
17	Synthesis of 7,8-dihydro analogs by reaction of 20-hydroxyecdysone derivatives with lithium aluminum hydride. Russian Journal of Organic Chemistry, 2006, 42, 1234-1236.	0.8	7
18	Synthesis of 20-hydroxyecdysone oxime, its diacetone, and their 14,15-anhydro derivatives. Russian Journal of Organic Chemistry, 2006, 42, 1333-1339.	0.8	12

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19	Low-Polarity Phytoecdysteroids from the Juice of <i>Serratula coronata</i> L. (Asteraceae). Collection of Czechoslovak Chemical Communications, 2005, 70, 2038-2052.	1.0	11
20	New Derivatives of 20-Hydroxyecdysone. Viticosterone E Synthesis. Russian Journal of Organic Chemistry, 2004, 40, 675-684.	0.8	8
21	Transformation of 20-Hydroxyecdysone Acetonides into Podedysone B. Russian Journal of Organic Chemistry, 2003, 39, 952-956.	0.8	10
22	Orifluoroacetylation and dehydration of 20-hydroxyecdysone acetonides. Synthesis of stachisterone B. Russian Chemical Bulletin, 2003, 52, 232-236.	1.5	9
23	Phytoecdysteroids from the juice of <i>Serratula coronata</i> L. (Asteraceae). Insect Biochemistry and Molecular Biology, 2002, 32, 161-165.	2.7	60
24	Title is missing!. Russian Journal of Organic Chemistry, 2002, 38, 525-529.	0.8	16
25	Title is missing!. Russian Chemical Bulletin, 2002, 51, 1937-1939.	1.5	5
26	Method for mild trimethylsilylation of the 14 β -hydroxy group in ecdysteroids. Russian Chemical Bulletin, 2002, 51, 1963-1964.	1.5	4