

V I Grishkovets

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

68
papers

165
citations

7
h-index

9
g-index

71
ext. papers

175
ext. citations

0.8
avg, IF

1.91
L-index

#	Paper	IF	Citations
68	Molecular Complexes of Ivy Triterpene Glycosides with Cholesterol. <i>Russian Journal of Bioorganic Chemistry</i> , 2019 , 45, 900-905	1	
67	CYTOTOXIC PROPERTIES OF TRITERPENE SAPONIN TAUROSID SX1 AND ITS EFFECT ON HUMAN IMMUNODEFICIENCY VIRUS AND INFLUENZA VIRUS INFECTION IN MICE. <i>Voprosy Virusologii</i> , 2018 , 63, 123-129		
66	Physicochemical characteristics of cesium recovery with a sorbent based on dibenzo-24-crown-8. <i>Radiochemistry</i> , 2015 , 57, 518-521	0.9	3
65	Molecular Complexes of ivy and Licorice Triterpene Glycosides with Doxorubicin. <i>Pharmaceutical Chemistry Journal</i> , 2014 , 48, 391-394	0.9	3
64	Molecular complexes of ivy and licorice saponins with sildenafil citrate (Viagra) and their biological activity. <i>Russian Journal of Bioorganic Chemistry</i> , 2014 , 40, 737-741	1	1
63	Molecular complexation of Hederin with hederasaponin C. <i>Russian Journal of Bioorganic Chemistry</i> , 2013 , 39, 707-711	1	
62	Testing of Neurotropic Effects of Viagra. <i>Neurophysiology</i> , 2012 , 43, 400-404	0.6	
61	Mass spectrometric study on plant glycosides molecular complexation with streptocid (sulfanylamide). <i>Russian Journal of Bioorganic Chemistry</i> , 2012 , 38, 749-752	1	2
60	Molecular complexes of the triterpene glycosides with L-tyrosine and their biological activity. <i>Biopolymers and Cell</i> , 2012 , 28, 62-67	0.2	4
59	Low-Molecular-Weight Compounds. <i>Russian Journal of Bioorganic Chemistry</i> , 2011 , 37, 858-861	1	1
58	Electrospray ionization mass spectrometry of mixtures of triterpene glycosides with L-phenylalanine. <i>Journal of Applied Spectroscopy</i> , 2011 , 78, 501-505	0.7	3
57	Molecular complexes of triterpene glycosides with L-histidine and their biological activity. <i>Biopolymers and Cell</i> , 2011 , 27, 300-305	0.2	2
56	Self-association and complexation of triterpene glycosides and cholesterol. <i>Chemistry of Natural Compounds</i> , 2010 , 46, 49-52	0.7	5
55	Electrospray-ionization mass spectrometry of mixtures of triterpene glycosides with paracetamol. <i>Journal of Applied Spectroscopy</i> , 2010 , 77, 615-618	0.7	2
54	Triterpene glycosides from <i>Kalopanax septemlobum</i> . VI. Glycosides from leaves of <i>Kalopanax septemlobum</i> var. <i>typicum</i> introduced to crimea. <i>Chemistry of Natural Compounds</i> , 2006 , 42, 49-54	0.7	10
53	Triterpene glycosides from <i>Kalopanax septemlobum</i> . VII. Minor glycosides from stems of <i>Kalopanax septemlobum</i> var. <i>maximowiczii</i> and <i>Kalopanax septemlobum</i> var. <i>typicum</i> . <i>Chemistry of Natural Compounds</i> , 2006 , 42, 61-66	0.7	14
52	Triterpene glycosides from <i>Cussonia paniculata</i> . III. Structure of glycosides I1, I2, J1a, J1b, J2, K, L1, and L2 from <i>C. paniculata</i> leaves. <i>Chemistry of Natural Compounds</i> , 2006 , 42, 182-185	0.7	7

51	Use of heteropolyacids for TLC analysis of triterpene glycosides. <i>Chemistry of Natural Compounds</i> , 2006 , 42, 238-239	0.7	
50	Triterpene Glycosides from <i>Kalopanax septemlobum</i> . 1. Glycosides A, B, C, F, G1, G2, I2, H, and J from Leaves of <i>Kalopanax septemlobum</i> var. <i>Maximowichii</i> Introduced to Crimea. <i>Chemistry of Natural Compounds</i> , 2005 , 41, 194-199	0.7	4
49	Triterpene Glycosides from <i>Cussonia paniculata</i> . I. Isolation and Structure Determination of Glycosides A, B1, B2, C, D, G2, H1, and H2 from Leaves of <i>Cussonia paniculata</i> . <i>Chemistry of Natural Compounds</i> , 2005 , 41, 200-204	0.7	8
48	Triterpene Glycosides from <i>Kalopanax septemlobum</i> . II. Glycosides E, K, and L from Leaves of <i>Kalopanax septemlobum</i> var. <i>maximowiczii</i> Introduced to Crimea. <i>Chemistry of Natural Compounds</i> , 2005 , 41, 322-325	0.7	4
47	Triterpene Glycosides from <i>Kalopanax septemlobum</i> . III. Glycosides D2, I1, and K1 from Leaves of <i>Kalopanax septemlobum</i> var. <i>maximowiczii</i> Introduced in Crimea. <i>Chemistry of Natural Compounds</i> , 2005 , 41, 326-331	0.7	3
46	Triterpene Glycosides from <i>Cussonia paniculata</i> . II. Acetylated Glycosides from Leaves. <i>Chemistry of Natural Compounds</i> , 2005 , 41, 436-441	0.7	3
45	Triterpene Glycosides from <i>Kalopanax septemlobum</i> . V. Glycosides from Stems of <i>K. septemlobum</i> var. <i>maximowiczii</i> and <i>K. septemlobum</i> var. <i>Typicum</i> . <i>Chemistry of Natural Compounds</i> , 2005 , 41, 479-480	0.7	2
44	Triterpene Glycosides of <i>Tetrapanax papyrifera</i> . IV. Acidic Glycosides from Stem Bark of <i>T. Papyrifera</i> . <i>Chemistry of Natural Compounds</i> , 2004 , 40, 35-39	0.7	1
43	Triterpene Glycosides of the Medicinal Preparation Hedelix. <i>Chemistry of Natural Compounds</i> , 2003 , 39, 508-509	0.7	7
42	Triterpene Glycosides of <i>Fatsia japonica</i> . VI. Structures of Glycosides D3a and D3b. <i>Chemistry of Natural Compounds</i> , 2002 , 38, 264-267	0.7	5
41	TRITERPENE GLYCOSIDES FROM <i>Tetrapanax papyrifera</i> . III. MINOR MONODESMOSIDE GLYCOSIDES FROM STEM BARK. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 462-465	0.7	3
40	Triterpene Glycosides of <i>Scheffleropsis angkae</i> . IV. Structure of Glycosides L-C2 and L-I2. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 520-523	0.7	
39	Triterpene Glycosides of <i>Hedera canariensis</i> . VII. Structures of Glycosides from Roots of Canary Ivy. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 573-574	0.7	2
38	The Effect of Triterpene Glycosides on Electrical Activity Changes of Identified Mollusk Neurons. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 43-46	0.7	1
37	Triterpene Glycosides Analyzed by Two-Dimensional Thin-Layer Chromatography. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 57-60	0.7	4
36	Triterpene Glycosides of <i>Tetrapanax papyrifera</i> . I. Isolation and Structure of Glycosides St-H2 and St-I2 from Stem Bark. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 167-172	0.7	
35	Use of Magnesium Oxide and Basic Magnesium Carbonate as Sorbents for Chromatography of Triterpene Glycosides. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 198-199	0.7	0
34	Triterpene Glycosides of <i>Fatsia japonica</i> . V. Structure of Glycosides from Flower Buds. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 292-293	0.7	1

33	Triterpene Glycosides of <i>Fatsia japonica</i> . IV. Structure of Glycosides D1 and D2 from Seeds. <i>Chemistry of Natural Compounds</i> , 2001 , 37, 259-261	0.7	
32	Study of the adjuvant activity of new MDP derivatives and purified saponins and their influence on HIV-1 replication in vitro. <i>Vaccine</i> , 1997 , 15, 1479-86	3.9	18
31	Steroid glycosides of the seeds of <i>Nicotiana tabacum</i> . II. The structures of nicotianosides C and F. <i>Chemistry of Natural Compounds</i> , 1996 , 31, 332-335	0.7	2
30	Triterpene glycosides of <i>Sophora japonica</i> seeds. <i>Chemistry of Natural Compounds</i> , 1995 , 31, 596-599	0.7	11
29	Isolation and characterization of the polysaccharide of <i>Sophora japonica</i> fruit. <i>Chemistry of Natural Compounds</i> , 1995 , 31, 626-627	0.7	2
28	Triterpene glycosides of <i>Hedera helix</i> I. The structures of glycosides L-1, L-2a, L-2b, L-3, L-4a, L-4b, L-6a, L-6b, L-6c, L-7a, and L-7-b from the leaves of common ivy. <i>Chemistry of Natural Compounds</i> , 1994 , 30, 689-692	0.7	
27	Triterpene glycosides of <i>Hedera helix</i> II. Determination of the structure of glycoside L-6d from common ivy leaves. <i>Chemistry of Natural Compounds</i> , 1994 , 30, 693-698	0.7	1
26	Triterpene and steroid glycosides of the <i>Melilotus</i> genus and their genins I. Melilotosides A, B, and C from the roots of <i>Melilotus albus</i> . <i>Chemistry of Natural Compounds</i> , 1994 , 30, 704-708	0.7	3
25	Triterpene and steroid glycosides of the genus <i>Melilotus</i> and their genins II. Melilotoside D from the roots of <i>Melilotus albus</i> . <i>Chemistry of Natural Compounds</i> , 1994 , 30, 709-712	0.7	1
24	Triterpene glycosides of <i>Hedera taurica</i> II. Structures of taurosides St-G01, St-G2, and St-G3 from the stems of Crimean ivy. <i>Chemistry of Natural Compounds</i> , 1994 , 30, 772-773	0.7	
23	Triterpene glycosides of <i>Hedera taurica</i> . XI. Structures of taurosides St-G1, St-H1, and St-H2 from the stems of Crimean ivy. <i>Chemistry of Natural Compounds</i> , 1993 , 29, 502-508	0.7	1
22	Triterpene glycosides of <i>Hedera taurica</i> X. Structures of compounds F4, I, and J from the leaves of Crimean ivy. <i>Chemistry of Natural Compounds</i> , 1992 , 28, 593-596	0.7	
21	Triterpene glycosides of <i>Hedera taurica</i> . <i>Chemistry of Natural Compounds</i> , 1992 , 28, 455-460	0.7	1
20	Triterpene glycosides of <i>Hedera taurica</i> VIII. Taurosides F1, F2, and F3 and a triterpenoid sulfate. <i>Chemistry of Natural Compounds</i> , 1991 , 27, 760-761	0.7	1
19	Triterpene glycosides of <i>Hedera taurica</i> VII. Structures of taurosides A and D from the leaves of Crimean ivy. <i>Chemistry of Natural Compounds</i> , 1991 , 27, 603-606	0.7	2
18	Production of sorbents for reversed-phase chromatography by the alkylation of the surface of silica gel with alcohols. <i>Chemistry of Natural Compounds</i> , 1990 , 26, 312-314	0.7	1
17	Triterpene glycosides of <i>Hedera taurica</i> . IV. Structure of hederosides A1, A2, D1, and D2 from the berries of Crimean ivy. <i>Chemistry of Natural Compounds</i> , 1990 , 26, 184-186	0.7	
16	Triterpene glycosides of <i>Hedera taurica</i> . V. Structure of hederosides C and E1 from Crimean ivy berries. <i>Chemistry of Natural Compounds</i> , 1990 , 26, 186-189	0.7	1

- 15 Triterpene glycosides of *Hedera taurica* VI. Structures of hederosides G, H1, H2, and I from the berries of Crimean ivy. *Chemistry of Natural Compounds*, **1990**, 26, 663-666 0.7 1
- 14 Triterpene glycosides of *Hedera taurica*. *Chemistry of Natural Compounds*, **1988**, 24, 320-323 0.7
- 13 Triterpene glycosides of *Hedera taurica*. III. Structures of hederosides A3, B, E2 and F from the berries of Crimean ivy. *Chemistry of Natural Compounds*, **1988**, 24, 614-618 0.7 1
- 12 Triterpene glycosides of *Hedera taurica* I. Structure of tauroside E from the leaves of *Hedera taurica*. *Chemistry of Natural Compounds*, **1987**, 23, 299-302 0.7 6
- 11 Syntheses of methyl ethers of uronic acids. IV. Synthesis of the 3-O-, 2,3-, 2,4-, and 3,4-di-O-, and 2,3,4-tri-O-methyl ethers of methyl (methyl β -mannopyranosid)uronate. *Chemistry of Natural Compounds*, **1983**, 19, 519-521 0.7
- 10 Gas chromatography of the methyl ethers of methyl (methyl β -galacto- and mannopyranosid)uronates. *Chemistry of Natural Compounds*, **1983**, 19, 522-524 0.7
- 9 Synthesis of methyl ethers of uronic acids. III. Synthesis of methyl (methyl β -mannopyranosid)uronate and its 2- and 4-O-methyl ethers. *Chemistry of Natural Compounds*, **1983**, 19, 401-403 0.7
- 8 Methylation of methyl 6-O-trityl β -mannopyranoside. A new route to the synthesis of some methyl ethers of D-mannose. *Chemistry of Natural Compounds*, **1983**, 19, 404-407 0.7
- 7 Synthesis of some L-idose derivatives. *Chemistry of Natural Compounds*, **1982**, 18, 388-392 0.7
- 6 Synthesis of methyl derivatives of uronic acids. I. Synthesis of methyl (methyl β -galactopyranosid)uronate and its 2-, 3-, and 4-O-methyl ethers. *Chemistry of Natural Compounds*, **1982**, 18, 255-259 0.7 1
- 5 Synthesis of methyl derivatives of uronic acids II. Synthesis of the 2,3-, 2,4-, and 2,4-di- and 2,3,4-tri-O-methyl ethers of methyl (methyl β -galactopyranosid)uronate. *Chemistry of Natural Compounds*, **1982**, 18, 259-261 0.7
- 4 Alkylation of methyl 4,6-O-benzylidene β -galactopyranoside. *Chemistry of Natural Compounds*, **1982**, 18, 25-28 0.7
- 3 Improved method of synthesizing 4,6-O-benzylidene acetals of methyl glycosides. *Chemistry of Natural Compounds*, **1982**, 18, 112-113 0.7
- 2 Triterpenoids and steroids from the fruit of *Arbutus andrachne*. *Chemistry of Natural Compounds*, **1979**, 15, 774-774 0.7 2
- 1 Triterpene acids from the fruit of *Arbutus andrachne*. *Chemistry of Natural Compounds*, **1979**, 15, 775-775 0.7