

Anna Davydova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis of chiral 2,3-cis-fused butan-4-olides from levoglucosenoneâ€™1,3-diene Dielsâ€™Alder adducts. <i>Mendeleev Communications</i> , 2015, 25, 271-272.	1.6	10
2	Synthesis and fungicidal activity of methylsulfanylmethyl ether derivatives of levoglucosenone. <i>Chemistry of Heterocyclic Compounds</i> , 2019, 55, 31-37.	1.2	10
3	Eleuthesides and their analogs: IV. Synthesis of (1R,5R,6S)-6-(1,3-dithian-2-yl)-1-(2-hydroxyethyl)-5-methylcyclohex-3-ene and its O-tert-butyldimethylsilyl derivative. <i>Russian Journal of Organic Chemistry</i> , 2013, 49, 1437-1446.	0.8	8
4	Eleuthesides and their analogs: IX. Synthesis of C3â€™C8 eleutheside block from levoglucosenone. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 1408-1417.	0.8	8
5	Eleuthesides and their analogs: VIII. Preparation of menthane derivatives from levoglucosenone and (2E,4E)-6-methylhepta-2,4-dienyl acetate by Diels-Alder reaction. <i>Russian Journal of Organic Chemistry</i> , 2014, 50, 1628-1635.	0.8	7
6	Preparation of the diastereomerically pure 2S-hydroxy derivative of dihydrolevoglucosenone (cyrene). <i>Mendeleev Communications</i> , 2019, 29, 200-202.	1.6	7
7	Eleuthesides and their analogs: VII. Synthesis of menthane derivatives by the Diels-Alder reaction of levoglucosenone with (2E,4E)-hexa-2,4-dien-1-yl acetate. <i>Russian Journal of Organic Chemistry</i> , 2014, 50, 1504-1510.	0.8	5
8	Aromatization of 2,2,5-trialkyl-substituted 2,5-dihydrofurans and factors affecting their stabilization. <i>Chemistry of Heterocyclic Compounds</i> , 2018, 54, 403-410.	1.2	4
9	Synthesis of Ð; (3)â€™Ð; (8) eleutheside blocks from levoglucosenone. <i>Chemistry of Heterocyclic Compounds</i> , 2020, 56, 982-989.	1.2	3
10	Eleuthesides and Their Analogs: XIII. Synthesis of Bicyclo[6.2.1]undecane System from Cyclohex-2-en-1-one. <i>Russian Journal of Organic Chemistry</i> , 2018, 54, 1463-1468.	0.8	0
11	Transformation of C4-Methyl Derivatives of Levoglucosenone to 2,5-Dihydrofurans. An Unexpected Intramolecular Oxacyclization. <i>Russian Journal of Organic Chemistry</i> , 2019, 55, 1661-1668.	0.8	0