

Andrey Efremov

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

94
citations

1651377

6
h-index

1762888

8
g-index

27
all docs

27
docs citations

27
times ranked

21
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigations into a change of aryl group on the cytotoxicity and anti-leishmanial activity of a series of tris-aryl Sb(V) pentafluoropropionates. <i>Polyhedron</i> , 2022, 213, 115627.	1.0	4
2	Stoichiometry-dependent oxidation of tris(2-methoxyphenyl)antimony with diiodine. <i>Mendeleev Communications</i> , 2022, 32, 109-110.	0.6	1
3	Synthesis and Structure of Tris(2-methoxy-5-chlorophenyl)antimony Diarylcarboxylates and Diarenesulfonate. <i>Russian Journal of General Chemistry</i> , 2022, 92, 265-271.	0.3	0
4	Modulating aryl substitution: Does it play a role in the anti-leishmanial activity of a series of tetra-aryl Sb(V) fluorinated carboxylates?. <i>Journal of Inorganic Biochemistry</i> , 2022, 234, 111864.	1.5	3
5	SYNTHESIS AND STRUCTURE OF TRIS(4-FLUOROPHENYL)ANTIMONY (4-FC ₆ H ₄) ₃ SbX ₂ DERIVATIVES (X = O, S, Se, Te). <i>Journal of Structural Chemistry</i> , 2022, 63, 344-352.	0.3	0
6	Triphenyl- and Tris(para-tolyl)antimony Dicarboxylates: Synthesis and Structures. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2021, 47, 335-340.	0.3	0
7	Synthesis and Structure of Bismuth Complexes [(2-MeO)(5-Cl)C ₆ H ₃] ₃ Bi, [(2-MeO)(5-Cl)C ₆ H ₃] ₃ Bi[OC(O)CF ₂ Br] ₂ , and [(2-MeO)(5-Br)C ₆ H ₃] ₃ Bi[OC(O)C ₆ H ₄ -2,3,4,5] ₂ . <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2021, 47, 626-630.	0.3	1
8	SYNTHESIS AND STRUCTURE OF TRIARYLBISMUTH bis(2,3-DIFLUOROBENZOATES). <i>Journal of Structural Chemistry</i> , 2021, 62, 1962-1968.	0.3	0
9	Arylantimony Derivatives of Three-Coordinated Carbon. <i>Russian Journal of Inorganic Chemistry</i> , 2020, 65, 45-51.	0.3	8
10	Trialkyl Triphenyl Phosphonium Dicyanodibromoaurates [Ph ₃ PAlk][Au(CN) ₂ Br ₂], Alk = CH ₂ C ₆ H ₄ (OH)-2, CH ₂ C ₆ H ₁₁ -cyclo, CH ₂ Ph, CH ₂ C ₆ H ₄ CN-4. <i>Russian Journal of Inorganic Chemistry</i> , 2020, 65, 169-175.	0.3	7
11	μ ₂ -Oxo-Bis[(2,5-Dinitrophenoxo)triarylantimony]: Syntheses, Structures, and Reactions with Pentaarylantimony. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2020, 46, 42-52.	0.3	1
12	Synthesis and structure of bis(2,3,4,5-tetrafluorobenzoyloxy)triphenylantimony and tetraphenylantimony 2,3,4,5-tetrafluorobenzoate. <i>Journal of Fluorine Chemistry</i> , 2020, 234, 109517.	0.9	1
13	Tri- and Tetraphenylantimony 3,3,3-Trifluoropropanates: Synthesis and Structure. <i>Russian Journal of Inorganic Chemistry</i> , 2019, 64, 1229-1234.	0.3	7
14	CH ₂ Br: Synthesis and Structure. <i>Russian Journal of Inorganic Chemistry</i> , 2019, 64, 68-73.	0.3	2
15	Bis(μ ₃ -2-oxo-benzaldoximato-O, O, N)-(μ ₂ -oxo)-tetrakis(p-tolyl)diantimony, -tetrakis(3-fluorophenyl)diantimony, and -tetrakis(4-fluorophenyl)diantimony: Synthesis and Structure. <i>Russian Journal of Inorganic Chemistry</i> , 2019, 64, 597-604.	0.3	1
16	Triarylbismuth Dicarboxylates Ar ₃ Bi[OC(O)R] ₂ , Ar = p-Tol, R = CH ₂ Cl; Ar = Ph, R = C ₆ H ₄ OMe-2, CH=CHPh. <i>Russian Journal of Inorganic Chemistry</i> , 2019, 64, 196-200.	0.3	6
17	Synthesis and Structure of μ ₂ -Oxobis(carboxylatotriarylantimony). <i>Russian Journal of General Chemistry</i> , 2019, 89, 76-81.	0.3	2
18	μ ₂ -Oxobis[(aroxo)tris(para-tolyl)antimony]: Synthesis and Structure. <i>Russian Journal of Inorganic Chemistry</i> , 2018, 63, 343-348.	0.3	4

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19	Tris(3-Fluorophenyl)antimony Derivatives (3-FC6H4)3Sb(OC6H3Br2-2,4)2, (3-FC6H4)3Sb(OC6Cl5-2,3,4,5,6)2, and (3-FC6H4)3Sb[OC(O)C6H4(NO2-2)]2: Synthesis and Structure. Russian Journal of Inorganic Chemistry, 2018, 63, 174-179.	0.3	4
20	Chemistry/Koordinatsionnaya Khimiya, 2018, 44, 635-641.	0.3	6
21	Synthesis and structure of chlorotriphenylantimony pentafluoro- and pentachloroaroxides. Journal of Fluorine Chemistry, 2018, 216, 7-10.	0.9	2
22	Syntheses and structures of tris(para-tolyl)-, tris(3-fluorophenyl)-, and tris(4-fluorophenyl)antimony dioximates. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2017, 43, 526-534.	0.3	4
23	Tris(3-fluorophenyl)antimony dicarboxylates (3-FC6H4)3Sb[OC(O)R]2 (R = CH2Cl, Ph, CH2C6H4NO2-4,) Tj ETQq1 1 0.784314 rgBT /Ov	0.3	8
24	Tris(para-tolyl)- and tris(4-fluorophenyl)antimony diaroxydes: syntheses and structures. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2017, 43, 565-572.	0.3	4
25	Tris(4-fluorophenyl)antimony dicarboxylates (4-FC6H4)3Sb[OC(O)R]2 (R = C10H15 or cyclo-C3H5): Synthesis and structure. Russian Journal of Inorganic Chemistry, 2016, 61, 43-47.	0.3	11
26	Benzene solvates of tris(4-fluorophenyl)antimony diaryloxides (4-FC6H4)3Sb(OAr)2 (Ar = 1/2PhH (Ar =) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.3	3
27	Synthesis and structure of tri(p-tolyl)antimony diaroxydes. Russian Journal of General Chemistry, 2016, 86, 1212-1214.	0.3	4