

Svetlana V Kurbatova

List of Publications by Year in descending order

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23
papers

97
citations

1684188
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all docs

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docs citations

23
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	Sorption of 4-carboxyquinoline derivatives from aqueous acetonitrile solutions on the surface of porous graphitized carbon. Russian Journal of Physical Chemistry A, 2015, 89, 1662-1666.	0.6	5
2	Sorbent effect on retention of benzotriazoles in RP HPLC. Russian Journal of Physical Chemistry A, 2015, 89, 1907-1913.	0.6	0
3	Physicochemical characteristics of the sorption of 4-aminoquinoline derivatives from water-acetonitrile solutions on nonpolar sorbents. Russian Journal of Physical Chemistry A, 2014, 88, 320-324.	0.6	2
4	Quasi-normal phase chromatography of nitrogen-containing adamantane derivatives. Russian Journal of Physical Chemistry A, 2013, 87, 114-119.	0.6	2
5	Adsorption from solutions of alicyclic thiophene derivatives on porous graphitic carbon. Russian Chemical Bulletin, 2012, 61, 1643-1645.	1.5	2
6	Features of the adsorption of aryl- and hetaryl-substituted 1,3,4-oxadiazoles from solutions on the surface of porous graphitic carbon in Henry's range. Russian Journal of Physical Chemistry A, 2012, 86, 289-297.	0.6	5
7	The adsorption of hetero- and alicyclic thiophene derivatives from water-acetonitrile solutions on the surface of porous graphitic carbon under high-performance liquid chromatography conditions. Russian Journal of Physical Chemistry A, 2012, 86, 1152-1160.	0.6	3
8	Chromatographic retention of adamantylamidrazones and triazoles by octadecyl silica gel and hypercrosslinked polystyrenes from water-acetonitrile solutions. Russian Journal of Physical Chemistry A, 2012, 86, 852-859.	0.6	5
9	Models of retention of adamantylamidrazones in reversed-phase high-performance liquid chromatography. Russian Journal of Physical Chemistry A, 2011, 85, 845-850.	0.6	5
10	Regularities of the sorption of cycloalkenyl-substituted thiophenes and 2,2'-bithiophenes from water-acetonitrile solutions on hexadecyl silica gel under conditions of high-performance liquid chromatography. Russian Journal of Physical Chemistry A, 2011, 85, 1440-1449.	0.6	4
11	Thermodynamics of sorption of 1,3,4-oxadiazoles and 1,2,4,5-tetrazines according to reversed phase high-performance liquid chromatography. Russian Journal of Physical Chemistry A, 2010, 84, 673-678.	0.6	14
12	Laws of sorption of some aromatic heterocycles from solutions on nanoporous supercrosslinked polystyrene. Russian Journal of Physical Chemistry A, 2010, 84, 1598-1604.	0.6	12
13	The influence of the structure of some aromatic heterocyclic derivatives on their retention in reversed-phase high-performance liquid chromatography. Russian Journal of Physical Chemistry A, 2009, 83, 471-477.	0.6	14
14	The influence of the eluent composition on the retention of derivatives of some aromatic heterocyclic compounds in reversed-phase high-performance liquid chromatography. Russian Journal of Physical Chemistry A, 2009, 83, 1223-1229.	0.6	7
15	Influence of eluent composition on the retention factor of azoles in reversed-phase high-performance liquid chromatography. Russian Journal of Applied Chemistry, 2008, 81, 407-411.	0.5	2
16	Correlation between the structure and chromatographic retention of some azole derivatives. Russian Journal of Applied Chemistry, 2008, 81, 651-656.	0.5	0
17	The retention of some azoles in reversed-phase liquid chromatography. Russian Journal of Physical Chemistry A, 2008, 82, 1932-1937.	0.6	4
18	Sorption properties of adamantane derivatives. Russian Journal of Applied Chemistry, 2006, 79, 1251-1259.	0.5	1

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19	Chromatographic retention of adamantane derivatives in high-performance liquid chromatography. Russian Journal of Physical Chemistry A, 2006, 80, 435-439.	0.6	3
20	Relationship between Physicochemical Properties and Chromatographic Retention of Some Adamantane Derivatives. Russian Journal of Applied Chemistry, 2005, 78, 1498-1502.	0.5	0
21	Topology of Alkyladamantanes. Journal of Structural Chemistry, 2004, 45, 139-143.	1.0	3
22	Structural Analogy Method in Studies of Adamantanes. Journal of Structural Chemistry, 2004, 45, 144-150.	1.0	4
23	Chromatographic Characteristics of Adamantyl Silicone Stationary Phase. Russian Journal of Applied Chemistry, 2004, 77, 110-115.	0.5	0