

# Semen Sologubov

## List of Publications by Year in descending order

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20  
papers

104  
citations

1477746

6  
h-index

1372195

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20  
docs citations

20  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	Specific features of thermal properties of polymer composites containing conductive nanoparticles in non-conductive polymer matrices. <i>Thermochimica Acta</i> , 2021, 705, 179036.	1.2	3
2	Thermodynamic Properties of a Hyperbranched Pyridine-Containing Polyphenylene in the Range of T $\hat{a}$ ' 0 to 650 K. <i>Russian Journal of Physical Chemistry A</i> , 2020, 94, 261-269.	0.1	1
3	Heat capacity and thermodynamic functions of the NZP-structured phosphates $M_{0.5}Ti_2(PO_4)_3$ (M $\hat{a}$ " Ni, Tj ETQq <sub>1,1</sub> 0.784314 rgBT <sub>1,2</sub>	1.2	0
4	Thermodynamic Properties of a First-Generation Siloxane Dendrimer with Terminal Trimethylsilyl Groups. <i>Russian Journal of Physical Chemistry A</i> , 2020, 94, 240-248.	0.1	5
5	Calorimetric study of siloxane dendrimer of the third generation with trimethylsilyl terminal groups. <i>Journal of Thermal Analysis and Calorimetry</i> , 2019, 138, 3301-3310.	2.0	6
6	Thermodynamic properties of polymethylsilsesquioxane nanogels with blocking trimethylsilyl groups. <i>Journal of Chemical Thermodynamics</i> , 2019, 131, 572-582.	1.0	1
7	Calorimetric and structural studies of organic compound of tris(pentafluorophenyl)-4-pyridylethylgermane. <i>Journal of Thermal Analysis and Calorimetry</i> , 2019, 136, 1227-1236.	2.0	1
8	Thermodynamic Properties of a First-Generation Carbosilane Dendrimer with Terminal Phenylethyl Groups. <i>Russian Journal of Physical Chemistry A</i> , 2018, 92, 235-243.	0.1	6
9	Thermodynamic properties of block copolymers of chitosan with poly(D,L-lactide). <i>Thermochimica Acta</i> , 2018, 659, 19-26.	1.2	3
10	Calorimetric study of chitosan-graft-poly(2-ethylhexyl acrylate) copolymer. <i>Thermochimica Acta</i> , 2018, 670, 136-141.	1.2	1
11	Thermodynamic properties of first- and third-generation carbosilane dendrimers with terminal phenyldioxolane groups. <i>Russian Journal of Physical Chemistry A</i> , 2017, 91, 2317-2325.	0.1	6
12	Silver nanoparticle $\hat{a}$ "chitosan complexes and properties of their composites. <i>Nanotechnologies in Russia</i> , 2016, 11, 766-775.	0.7	5
13	Calorimetric study of carbosilane dendrimers of the third and sixth generations with phenylethyl terminal groups. <i>Journal of Thermal Analysis and Calorimetry</i> , 2016, 125, 595-606.	2.0	9
14	Properties of Cadmium-(bis)dodecylthiolate and Polymeric Composites Based on It. <i>Materials</i> , 2015, 8, 8691-8700.	1.3	11
15	Low-Temperature Polymorphic Phase Transition in a Crystalline Tripeptide l-Ala-l-Pro-Gly $\hat{A}$ :H <sub>2</sub> O Revealed by Adiabatic Calorimetry. <i>Journal of Physical Chemistry B</i> , 2015, 119, 1787-1792.	1.2	2
16	Calorimetric and infrared studies of carbosilane dendrimers of the third generation with ethyleneoxide terminal groups. <i>Thermochimica Acta</i> , 2015, 617, 144-151.	1.2	11
17	Thermodynamic Properties of Carbosilane Dendrimers of the Sixth Generation with Ethylene Oxide Terminal Groups. <i>Journal of Physical Chemistry B</i> , 2015, 119, 14527-14535.	1.2	14
18	Standard Thermodynamic Functions of Tripeptides N-Formyl-l-methionyl-l-leucyl-l-phenylalaninol and N-Formyl-l-methionyl-l-leucyl-l-phenylalanine Methyl Ester. <i>Journal of Chemical &amp; Engineering Data</i> , 2014, 59, 1240-1246.	1.0	2

#	ARTICLE	IF	CITATIONS
19	Thermodynamic properties of carbosilane dendrimers of the third and sixth generations with ethyleneoxide terminal groups. Russian Journal of Physical Chemistry A, 2014, 88, 735-741.	0.1	8
20	Heat Capacity and Standard Thermodynamic Functions of Triphenylantimony Bis(1-adamantanecarboxylate) over the Range from (0 to 520) K. Journal of Chemical & Engineering Data, 2013, 58, 3087-3095.	1.0	9