

# Ivan V Gruzdev

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

101  
citations

1478505

6  
h-index

1372567

10  
g-index

21  
all docs

21  
docs citations

21  
times ranked

82  
citing authors

#	ARTICLE	IF	CITATIONS
1	Thermal behavior of Ni-doped CaCu <sub>3</sub> Ti <sub>4</sub> O <sub>12</sub> ceramics. Letters on Materials, 2021, 11, 164-169.	0.7	0
2	Determination of mononitrophenols in water by gas-chromatography. Analitika I Kontrol, 2020, 24, 142-151.	0.2	1
3	Sample preparation features in phenol determination in high-color natural water by gas-chromatography. Analitika I Kontrol, 2019, 23, 229-236.	0.2	1
4	Extraction and gas-chromatographic determination of phenol in soil. Analitika I Kontrol, 2018, 22, 44-50.	0.2	2
5	Derivatization in gas chromatographic determination of phenol and aniline traces in aqueous media. Russian Chemical Reviews, 2015, 84, 653-664.	6.5	3
6	Effect of the biota diversity on the composition of low-molecular-weight water-soluble organic compounds in southern tundra soils. Eurasian Soil Science, 2014, 47, 173-181.	1.6	8
7	Water-soluble low-molecular-weight organic acids in automorphic loamy soils of the tundra and taiga zones. Eurasian Soil Science, 2013, 46, 654-659.	1.6	9
8	Reaction of 1-methyl-2-terpenylsulfanylimidazoles with chlorine dioxide. Russian Journal of Organic Chemistry, 2012, 48, 1490-1492.	0.8	1
9	Polymorphism of essential oils in thyme species growing in European part of North-East Russia and Ural. Russian Journal of Plant Physiology, 2012, 59, 818-827.	1.1	3
10	Individual organic compounds in water extracts from podzolic soils of the Komi Republic. Eurasian Soil Science, 2012, 45, 939-946.	1.6	11
11	Identification of bromination products of chloro-substituted anilines in aqueous environment by gas chromatography. Russian Journal of Applied Chemistry, 2011, 84, 1748-1759.	0.5	2
12	Gas-chromatographic identification of chloro- and bromo-substituted anilines by their retention indices. Journal of Analytical Chemistry, 2011, 66, 504-509.	0.9	1
13	Quantification of chloroanilines in drinking water by gas chromatography as bromo derivatives. Journal of Analytical Chemistry, 2011, 66, 955-962.	0.9	5
14	Reaction of methylpheophorbides d and b with amines. Chemistry of Natural Compounds, 2011, 47, 85-90.	0.8	4
15	Saturated hydrocarbons in the background and contaminated soils of the cisurals. Eurasian Soil Science, 2010, 43, 1102-1108.	1.6	12
16	Opening of the extra ring in pheophorbide a methyl ester by the action of amines as a one-step method for introduction of additional fragments at the periphery of chlorin macroring. Russian Journal of Organic Chemistry, 2010, 46, 577-585.	0.8	18
17	Chemical composition of Thymus punctulosus essential oil. Chemistry of Natural Compounds, 2010, 46, 491-492.	0.8	0
18	Aminomethylation of chlorophyll a derivatives using <i>N,N</i> -dimethylamino)methane. Journal of Porphyrins and Phthalocyanines, 2009, 13, 949-956.	0.8	11

#	ARTICLE	IF	CITATIONS
19	Extractive concentration of halogen-substituted phenols in their gas-chromatographic determination in aqueous media. Russian Journal of Applied Chemistry, 2009, 82, 587-591.	0.5	1
20	Transformations of the extra ring in pheophorbide a methyl ester in the reaction with N,N,N',N'-tetramethylmethanedi-amine. Russian Journal of Organic Chemistry, 2009, 45, 452-459.	0.8	6
21	Unexpected transformations of methylpheophorbide a under the action of bis(N,N-dimethylamino)methane. Mendeleev Communications, 2007, 17, 340-342.	1.6	2