

Elena Chudinova

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

196
citations

1684188

5
h-index

1058476

14
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16
all docs

16
docs citations

16
times ranked

258
citing authors

#	ARTICLE	IF	CITATIONS
1	Microorganisms in spent water-miscible metalworking fluids as a resource of strains for their disposal. <i>Journal of Cleaner Production</i> , 2022, 350, 131438.	9.3	6
2	Development of a Rapid Method for Monitoring Biodeterioration of Petroleum Products and Technical Fluids. Part I.. <i>Petroleum Chemistry</i> , 2021, 61, 107-113.	1.4	1
3	Anastomosis groups and sensitivity to fungicides of <i>Rhizoctonia solani</i> strains isolated from potato in Russia. <i>Journal of Plant Diseases and Protection</i> , 2021, 128, 1253-1261.	2.9	4
4	First report of <i>Septotinia populiperda</i> on potato tubers in Russia. <i>Journal of Plant Pathology</i> , 2021, 103, 665-665.	1.2	4
5	First report of <i>Phomopsis phaseoli</i> on tomato. <i>Journal of Plant Pathology</i> , 2020, 102, 263-264.	1.2	2
6	The occurrence of thiabendazole-resistant isolates of <i>Helminthosporium solani</i> on potato seed tubers in Russia. <i>Journal of Plant Diseases and Protection</i> , 2020, 127, 421-423.	2.9	3
7	Fungal diversity in tomato (<i>Solanum lycopersicum</i>) leaves and fruits in Russia. <i>Journal of Central European Agriculture</i> , 2020, 21, 809-816.	0.6	3
8	First report of <i>Ilyonectria crassa</i> on potato. <i>Journal of Plant Pathology</i> , 2019, 101, 1293-1294.	1.2	5
9	On the interaction of ribosomal protein RPL22e with microtubules. <i>Cell Biology International</i> , 2019, 43, 749-759.	3.0	1
10	Interactions between the Translation Machinery and Microtubules. <i>Biochemistry (Moscow)</i> , 2018, 83, S176-S189.	1.5	16
11	<i>Colletotrichum coccodes</i> in potato and tomato leaves in Russia. <i>Journal of Plant Diseases and Protection</i> , 2018, 125, 311-317.	2.9	9
12	MAST-like protein kinase IREH1 from <i>Arabidopsis thaliana</i> co-localizes with the centrosome when expressed in animal cells. <i>Planta</i> , 2017, 246, 959-969.	3.2	4
13	Antistress cross-effects of extracellular metabolites of bacteria, archaea, and yeasts: A review. <i>Applied Biochemistry and Microbiology</i> , 2013, 49, 323-332.	0.9	3
14	Cellular acidosis inhibits assembly, disassembly, and motility of stress granules. <i>Biochemistry (Moscow)</i> , 2012, 77, 1277-1284.	1.5	3
15	Disruption of microtubules inhibits cytoplasmic ribonucleoprotein stress granule formation. <i>Experimental Cell Research</i> , 2003, 290, 227-233.	2.6	123