

# Sergey Volobuev

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

140  
citations

1684188

5  
h-index

1281871

11  
g-index

30  
all docs

30  
docs citations

30  
times ranked

377  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Towards the Discovery of Active Lignocellulolytic Enzyme Producers: A Screening Study of Xylotrophic Macrofungi from the Central Russian Upland. Iranian Journal of Science and Technology, Transaction A: Science, 2022, 46, 91-100.   | 1.5 | 8         |
| 2  | Distribution of amanitine-containing macromycetes in the territory of Russia. Toxicological Review, 2022, 30, 85-93.  | 0.2 | 0         |
| 3  | Synopsis of the macrofungi (&lt;i&gt;Basidiomycota&lt;/i&gt;) on wood of fruit trees in the Central Black Earth Region of Russia. South of Russia: Ecology, Development, 2021, 15, 75-98.   | 0.4 | 6         |
| 4  | Diversity and ecology of poroid fungi (&lt;i&gt;Agaricomycetes, Basidiomycota&lt;/i&gt;) of the Gunib Plateau, Dagestan. South of Russia: Ecology, Development, 2021, 16, 68-80.  | 0.4 | 1         |
| 5  | Aphylophoroid fungi (Basidiomycota) of the Ussuriysky Nature Reserve (Primorye Territory, Russian) Tj ETQq1 1 0.784314 rgBT /Over   |     |           |
| 6  | &lt;i&gt;Antrodia hyalina&lt;/i&gt; (Polyporales, Basidiomycota), new species to the Caucasus. BotaniĀeskij Vestnik Severnogo Kavkaza, 2021, , 28-34.   | 0.1 | 1         |
| 7  | Mycological Analysis as an Effective Method of Pharmaceutical Production Control: Investigation of a Case of Infection of an Immunoglobulin Preparation. Pharmaceutical Chemistry Journal, 2020, 54, 861-864.   | 0.8 | 0         |
| 8  | Morphologically similar but not closely related: the long-spored species of Subulicystidium (Trechisporales, Basidiomycota). Mycological Progress, 2020, 19, 691-703.   | 1.4 | 5         |
| 9  | Revealing new active and biotechnologically perspective producers of oxidative and cellulolytic enzymes among pure cultures of xylotrophic Agaricomycetes from the Southern Non-Chernozem zone of the European part of Russia. Current Research in Environmental and Applied Mycology, 2020, 10, 113-119. | 0.6 | 5         |
| 10 | Aphylophoroid fungi (Basidiomycota) on juniper on the Gunib Plateau, inner-mountain Dagestan.. Czech Mycology, 2020, 72, 83-93.   | 0.5 | 3         |
| 11 | ÐœÐ,Ð°Ð³/4Ð»Ð³/4Ð³Ð,Ñ†ÐµÑ°Ð,Ð¹ Ð°Ð¹/²Ð°Ð»»Ð,Ð· Ð°Ð°Ð° Ñ¸;Ð³/4Ñ°³/4Ð± Ñ¸Ñ¸,,Ñ¸,ÐµÐ°Ñ¸,Ð,Ð²Ð¹/²Ð³/4Ð³/4 Ð°Ð¹/4Ð¹/²Ñ¸Ñ¸Ð³/4Ð»Ñ¸  |     |           |
| 12 | Species of <i>Odontia</i> and <i>Tomentella</i> (Thelephorales, Basidiomycota) new to Dagestan, Russia. South of Russia: Ecology, Development, 2020, 15, 165-173.   | 0.4 | 0         |
| 13 | Profiles of Little-Known Medicinal Polypores: Haploporus odorus (Agaricomycetes). International Journal of Medicinal Mushrooms, 2019, 21, 783-791.  | 1.5 | 3         |
| 14 | <i>GANODERMA APPLANATUM </i> ( <i>POLYPORALES </i> , <i>BASIDIOMYCOTA </i> ) AT THE SAINT PETERSBURG AREA. Mikologiya I Fitopatologiya, 2019, 53, 354-362.  | 0.3 | 0         |
| 15 | NEW SPECIES FOR REGIONAL MYCOBIOTAS OF RUSSIA. 4. REPORT 2019. Mikologiya I Fitopatologiya, 2019, 53, 261-271.  | 0.3 | 0         |
| 16 | NEW FOR DAGESTAN SPECIES OF TOMENTELLA (THELEPHORALES, BASIDIOMYCOTA). South of Russia: Ecology, Development, 2019, 14, 172-179.  | 0.4 | 0         |
| 17 | Do plantâ€based biogeographical regions shape aphylophoroid fungal communities in Europe?. Journal of Biogeography, 2018, 45, 1182-1195.  | 3.0 | 15        |
| 18 | Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.  | 3.8 | 45        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | New data on aphylophoroid fungi (Basidiomycota) in forest-steppe communities of the Lipetsk region, European Russia. <i>Acta Mycologica</i> , 2018, 53, .   | 0.3 | 3         |
| 20 | Basidiome reduction in litter-inhabiting Thelephorales in boreal forest environments: morphological and molecular evidence. <i>Current Research in Environmental and Applied Mycology</i> , 2018, 8, 360-371. | 0.6 | 4         |
| 21 | What is the type species of <i>Phanerochaete</i> (Polyporales, Basidiomycota)? <i>Mycological Progress</i> , 2017, 16, 171-183.   | 1.4 | 11        |
| 22 | Re-habilitation of <i>Cerioporus</i> (Polyporus) <i>rangiferinus</i> , a sib of <i>Cerioporus squamosus</i> . <i>Nova Hedwigia</i> , 2017, 105, 313-328.  | 0.4 | 1         |
| 23 | Aphylophoroid fungi (Basidiomycota) in forests of the middle part of Luga River valley, Leningrad Oblast, Russia. <i>Karstenia</i> , 2017, 57, 37-47.   | 0.4 | 5         |
| 24 | A new ecological note on <i>Confertobasidium olivaceoalbum</i> (Russulales, Basidiomycota). <i>Nova Hedwigia</i> , 2017, 105, 425-434.  | 0.4 | 0         |
| 25 | <i>Subulicystidium perlongisporum</i> (Trechisporales, Basidiomycota) new to Russia, with notes on a molecular study of the species. <i>Nova Hedwigia</i> , 2016, 102, 531-537.                               | 0.4 | 3         |
| 26 | New records of aphylophoroid fungi (Agaricomycetes, Basidiomycota) from the Les na Vorskle area of the Belgorod Nature Reserve (Belgorod Region, Russia). <i>Folia Cryptogamica Estonica</i> , 2015, 52, 89.  | 0.5 | 1         |
| 27 | The <i>Phanerochaete sordida</i> group (Polyporales, Basidiomycota) in temperate Eurasia, with a note on <i>Phanerochaete pallida</i> . <i>Mycological Progress</i> , 2015, 14, 1.                            | 1.4 | 17        |
| 28 | Aphylophoroid fungi of the Naryshkinskij Natural Park, Orel Region, Russia. <i>Folia Cryptogamica Estonica</i> , 2013, 50, 81.  | 0.5 | 0         |