

# Philipp B Gannibal

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6197300/publications.pdf>

Version: 2024-02-01

32

papers

1,151

citations

840776

11

h-index

395702

33

g-index

39

all docs

39

docs citations

39

times ranked

1454

citing authors

#	ARTICLE	IF	CITATIONS
1	A new section for <i>Alternaria helianthiinficiens</i> found on sunflower and new asteraceous hosts in Russia. <i>Mycological Progress</i> , 2022, 21, .	1.4	7
2	Distinction of <i>Alternaria</i> Sect. <i>Pseudoalternaria</i> Strains among Other <i>Alternaria</i> Fungi from Cereals. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 423.	3.5	1
3	< i>Diaporthe species infecting sunflower (< i>Helianthus annuus) in Russia, with the description of two new species. <i>Mycologia</i> , 2022, 114, 556-574.	1.9	6
4	Дөрөвдүйсілдіктердің жаңы түрлерінің морфологиялық және молекуларлық мүнәсабаттары. <i>Микология</i> , 2022, 114, 556-574.	1.9	6
5	Leaf Rust Resistance Genes in Wheat Cultivars Registered in Russia and Their Influence on Adaptation Processes in Pathogen Populations. <i>Agriculture</i> (Switzerland), 2021, 11, 319.	3.1	22
6	Natural Occurrence of <i>Alternaria</i> Fungi and Associated Mycotoxins in Small-Grain Cereals from The Urals and West Siberia Regions of Russia. <i>Toxins</i> , 2021, 13, 681.	3.4	8
7	Analysis of Host-Specific Differentiation of <i>Puccinia striiformis</i> in the South and North-West of the European Part of Russia. <i>Plants</i> , 2021, 10, 2497.	3.5	4
8	Paraphoma species associated with Convolvulaceae. <i>Mycological Progress</i> , 2020, 19, 185-194.	1.4	7
9	< i>Diaporthe species infecting sunflower in Russia. <i>BIO Web of Conferences</i> , 2020, 18, 00010.	0.2	4
10	Outline of Fungi and fungus-like taxa. <i>Mycosphere</i> , 2020, 11, 1060-1456.	6.1	405
11	New species and new findings of phoma-like fungi (Didymellaceae) associated with some Asteraceae in Russia. <i>Nova Hedwigia</i> , 2020, 111, 131-149.	0.4	4
12	IDENTIFICATION OF SUNFLOWER PATHOGENIC FUNGUS PLENODOMUS LINDQUISTII USING PCR WITH SPECIES-SPECIFIC OLIGONUCLEOTIDE PRIMERS. , 2020, 103, 207-210.	0.5	2
13	Fungal microbiome of barley grain revealed by NGS and mycological analysis. <i>Foods and Raw Materials</i> , 2020, , 286-297.	2.1	1
14	Taxonomic study on <i>Alternaria</i> sections <i>Infectoriae</i> and <i>Pseudoalternaria</i> associated with black (sooty) head mold of wheat and barley in Iran. <i>Mycological Progress</i> , 2018, 17, 343-356.	1.4	28
15	Distribution of < i> Alternaria species among sections. 4. Species formerly assigned to genus < i> Nimbya. <i>Mycotaxon</i> , 2018, 133, 37-43.	0.3	5
16	Distribution of < i> Alternaria species among sections. 6. Species formerly assigned to genus < i> Ulocladium. <i>Mycotaxon</i> , 2018, 133, 293-299.	0.3	5
17	Distribution of < i> Alternaria species among sections. 5. Species producing conidia with many longitudinal septa. <i>Mycotaxon</i> , 2018, 133, 285-291.	0.3	6
18	Дөрөвдүйсілдіктердің жаңы түрлерінің морфологиялық және молекуларлық мүнәсабаттары. <i>Микология</i> , 2022, 114, 556-574.	1.9	6

#	ARTICLE	IF	CITATIONS
19	ĐӮĐμÑ€Đ²Đ°Ñ•Đ½Đ°Ñ..Đ¾Đ Đ° Đ³Ñ€Đ,Đ±Đ° Diaporthe phaseolorum Đ½Đ° Đ;Đ¾Đ ÑĐ¾Đ»Đ½ĐμÑ‡Đ½Đ,Đ;Đμ Đ² ĐĐ¾ĐÑÑĐ		
20	Distribution of <i>&lt; i&gt;Alternaria&lt;/i&gt;</i> species among sections. 3. Sections <i>&lt; i&gt;Infectoriae&lt;/i&gt;</i> and <i>&lt; i&gt;Pseudoalternaria&lt;/i&gt;</i> . <i>Mycotaxon</i> , 2016, 131, 781-790.	0.3	13
21	Biodiversity and taxonomy of the pleomorphic genus <i>Alternaria</i> . <i>Mycological Progress</i> , 2016, 15, 1.	1.4	124
22	Distribution of &lt; i>Alternaria&lt;/i> species among sections. 2. Section &lt; i>Alternaria&lt;/i>. <i>Mycotaxon</i> , 2016, 130, 941-949.	0.3	12
23	Saponaroxins Aâ€“C, a new 19-oxa-tricycloheicosatetraenone and, a new dioxacyclopacycloundecene-10-carboaldehyde and its 6,7-dihydro derivative, produced by <i>Alternaria saponariae</i> , a pathogen of a medicinal plant <i>Saponaria officinalis</i> . <i>Tetrahedron Letters</i> , 2016, 57, 1702-1705.	1.4	3
24	Distribution of <i>&lt; i&gt;Alternaria&lt;/i&gt;</i> species among sections. 1. Section <i>&lt; i&gt;Porri&lt;/i&gt;</i> . <i>Mycotaxon</i> , 2015, 130, 207-213.	0.3	11
25	Characterization of <i>Alternaria</i> isolates from the infectoria species-group and a new taxon from <i>Arrhenatherum</i> , <i>Pseudoalternaria arrhenatheria</i> sp. nov.. <i>Mycological Progress</i> , 2014, 13, 257-276.	1.4	60
26	Differentiation of the closely related species, <i>Alternaria solani</i> and <i>A. tomatophila</i> , by molecular and morphological features and aggressiveness. <i>European Journal of Plant Pathology</i> , 2014, 139, 609-623.	1.7	55
27	The sections of <i>&lt; i&gt;Alternaria&lt;/i&gt;</i> : formalizing species-group concepts. <i>Mycologia</i> , 2013, 105, 530-546.	1.9	286
28	First report of <i>&lt; i&gt;Stemphylium lycopersici&lt;/i&gt;</i> from Far East Russia: a new record and new host. <i>Mycotaxon</i> , 2013, 121, 371-374.	0.3	6
29	Development of a PCR assay for amplification of mating-type loci of <i>&lt; i&gt;Alternaria&lt;/i&gt;</i> spp. and related fungi.. <i>Czech Mycology</i> , 2013, 65, 69-78.	0.5	4
30	Taxonomic studies of &lt; i>Alternaria&lt;/i> from Russia: new species on &lt; i>Asteraceae&lt;/i>. <i>Mycotaxon</i> , 2011, 114, 109-114.	0.3	4
31	<i>&lt; i&gt;Alternaria cucumerina&lt;/i&gt;</i> causing leaf spot of pumpkin newly reported in North Caucasus (Russia). <i>New Disease Reports</i> , 2011, 23, 36-36.	0.8	8
32	AFLP analysis of Russian <i>Alternaria tenuissima</i> populations from wheat kernels and other hosts. <i>European Journal of Plant Pathology</i> , 2007, 119, 175-182.	1.7	32