Jae-Seoun Hur

List of Publications by Year
in descending order

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145 papers	1,749 citations	304602 22 h-index	414303 32 g-index
149 all docs	149 docs citations	149 times ranked	1740 citing authors

#	Article	IF	Citations
1	Lecanoric acid, a secondary lichen substance with antioxidant properties from Umbilicaria antarctica in maritime Antarctica (King George Island). Polar Biology, 2009, 32, 1033-1040.	0.5	71
2	Rapid development of cyanobacterial crust in the field for combating desertification. PLoS ONE, 2017, 12, e0179903.	1.1	69
3	Novel effects of TiO2 photocatalytic ozonation on control of postharvest fungal spoilage of kiwifruit. Postharvest Biology and Technology, 2005, 35, 109-113.	2.9	65
4	Lichen Secondary Metabolites in Flavocetraria cucullata Exhibit Anti-Cancer Effects on Human Cancer Cells through the Induction of Apoptosis and Suppression of Tumorigenic Potentials. PLoS ONE, 2014, 9, e111575.	1.1	63
5	The lichen secondary metabolite atranorin suppresses lung cancer cell motility and tumorigenesis. Scientific Reports, 2017, 7, 8136.	1.6	54
6	Title is missing!. Biotechnology Letters, 2002, 24, 23-25.	1.1	45
7	Agrobacterium tumefaciens-Mediated Transformation of the Lichen Fungus, Umbilicaria muehlenbergii. PLoS ONE, 2013, 8, e83896.	1.1	42
8	Inhibitory Activity of (+)-Usnic Acid against Non-Small Cell Lung Cancer Cell Motility. PLoS ONE, 2016, 11, e0146575.	1.1	38
9	Biruloquinone, an Acetylcholinesterase Inhibitor Produced by Lichen-Forming Fungus Cladonia macilenta. Journal of Microbiology and Biotechnology, 2013, 23, 161-166.	0.9	35
10	Linking a Gene Cluster to Atranorin, a Major Cortical Substance of Lichens, through Genetic Dereplication and Heterologous Expression. MBio, 2021, 12, e0111121.	1.8	33
11	The In Vitro Antioxidant Properties of Chinese Highland Lichens. Journal of Microbiology and Biotechnology, 2010, 20, 1524-1528.	0.9	33
12	Effects of Superabsorbent Polymer on Cyanobacterial Biological Soil Crust Formation in Laboratory. Arid Land Research and Management, 2015, 29, 55-71.	0.6	31
13	Combined application of cyanobacteria with soil fixing chemicals for rapid induction of biological soil crust formation. Arid Land Research and Management, 2017, 31, 81-93.	0.6	29
14	Antioxidant activities of edible lichen Ramalina conduplicans and its free radical-scavenging constituents. Mycoscience, 2010, 51, 391-395.	0.3	28
15	Physciosporin suppresses the proliferation, motility and tumourigenesis of colorectal cancer cells. Phytomedicine, 2019, 56, 10-20.	2.3	28
16	Diversity of the lichenized fungi in King George Island, Antarctica, revealed by phylogenetic analysis of partial large subunit rDNA sequences. Journal of Microbiology and Biotechnology, 2008, 18, 1016-23.	0.9	28
17	Lichen flora around the Korean Antarctic Scientific Station, King George Island, Antarctic. Journal of Microbiology, 2006, 44, 480-91.	1.3	27
18	An Easy, Rapid, and Cost-Effective Method for DNA Extraction from Various Lichen Taxa and Specimens Suitable for Analysis of Fungal and Algal Strains. Mycobiology, 2014, 42, 311-316.	0.6	25

#	Article	IF	Citations
19	Diversity of endophytic fungi associated with bryophyte in the maritime Antarctic (King George) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	25
20	Lichen Secondary Metabolite, Physciosporin, Inhibits Lung Cancer Cell Motility. PLoS ONE, 2015, 10, e0137889.	1.1	25
21	Potassium usnate, a water-soluble usnic acid salt, shows enhanced bioavailability and inhibits invasion and metastasis in colorectal cancer. Scientific Reports, 2018, 8, 16234.	1.6	25
22	Bioactive Î±-Pyrone Derivatives from the Endolichenic Fungus Dothideomycetes sp. EL003334. Journal of Natural Products, 2018, 81, 1084-1088.	1.5	24
23	Draft Genome Sequence of Lichen-Forming Fungus Cladonia metacorallifera Strain KoLRI002260. Genome Announcements, 2014, 2, .	0.8	22
24	Acetonic extracts of the endolichenic fungus EL002332 isolated from Endocarpon pusillum exhibits anticancer activity in human gastric cancer cells. Phytomedicine, 2018, 40, 106-115.	2.3	21
25	Anti-inflammatory phomalichenones from an endolichenic fungus Phoma sp.. Journal of Antibiotics, 2018, 71, 753-756.	1.0	20
26	Draft Genome Sequence of Cladonia macilenta KoLRI003786, a Lichen-Forming Fungus Producing Biruloquinone. Genome Announcements, 2013, 1, .	0.8	19
27	The Lichen Genus Parmotrema in South Korea. Mycobiology, 2013, 41, 25-36.	0.6	19
28	Neuroprotective and Anti-Inflammatory Effects of Evernic Acid in an MPTP-Induced Parkinsonâ€™s Disease Model. International Journal of Molecular Sciences, 2021, 22, 2098.	1.8	19
29	Antifungal Activity of Lichen-forming Fungi against Colletotrichum acutatum on Hot Pepper. Plant Pathology Journal, 2008, 24, 202-206.	0.7	19
30	Contribution to the lichen mycota of South Korea. Mycotaxon, 2011, 116, 61-74.	0.1	18
31	Production of Anti-Helicobacter pylori metabolite by the lichen-Forming fungus Nephromopsis pallescens. Journal of Microbiology, 2011, 49, 66-70.	1.3	18
32	New and noteworthy species of the lichen genus Lecanora (Ascomycota; Lecanoraceae) from South Korea. Lichenologist, 2011, 43, 321-329.	0.5	18
33	Tumidulin, a Lichen Secondary Metabolite, Decreases the Stemness Potential of Colorectal Cancer Cells. Molecules, 2018, 23, 2968.	1.7	18
34	Anti-inflammatory effects of usnic acid in an MPTP-induced mouse model of Parkinsonâ€™s disease. Brain Research, 2020, 1730, 146642.	1.1	18
35	Isolation and characterization of a non-reducing polyketide synthase gene from the lichen-forming fungus Usnea longissima. Mycological Progress, 2012, 11, 75-83.	0.5	17
36	Diversity and Distribution Patterns of Endolichenic Fungi in Jeju Island, South Korea. Sustainability, 2020, 12, 3769.	1.6	17

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37	A first modern contribution to Caloplaca biodiversity in South Korea: two new species and some new country records. Lichenologist, 2010, 42, 715-722.	0.5	16
38	Three New Non-reducing Polyketide Synthase Genes from the Lichen-Forming Fungus Usnea longissima. Mycobiology, 2014, 42, 34-40.	0.6	16
39	A new reducing polyketide synthase gene from the lichen-forming fungus Cladonia metacorallifera. Mycologia, 2012, 104, 362-370.	0.8	15
40	New Additions to Lichen Mycota of the Republic of Korea. Mycobiology, 2013, 41, 177-182.	0.6	14
41	A Multifunctional and Possible Skin UV Protectant, (3R)-5-Hydroxymellein, Produced by an Endolichenic Fungus Isolated from Parmotrema austrosinense. Molecules, 2017, 22, 26.	1.7	14
42	Atraric Acid Exhibits Anti-Inflammatory Effect in Lipopolysaccharide-Stimulated RAW264.7 Cells and Mouse Models. International Journal of Molecular Sciences, 2020, 21, 7070.	1.8	14
43	Induction of Apoptosis in MDA-MB-231 Cells Treated with the Methanol Extract of Lichen Physconia hokkaidensis. Journal of Fungi (Basel, Switzerland), 2021, 7, 188.	1.5	14
44	A Note on the Lichen GenusRamalina(Ramalinaceae, Ascomycota) in the Hengduan Mountains in China. Mycobiology, 2014, 42, 229-240.	0.6	13
45	Effect of Isolation Conditions on Diversity of Endolichenic Fungal Communities from a Foliose Lichen, Parmotrema tinctorum. Journal of Fungi (Basel, Switzerland), 2021, 7, 335.	1.5	13
46	Physciosporin suppresses mitochondrial respiration, aerobic glycolysis, and tumorigenesis in breast cancer. Phytomedicine, 2021, 91, 153674.	2.3	13
47	Effect of Usnic Acid on Osteoclastogenic Activity. Journal of Clinical Medicine, 2018, 7, 345.	1.0	12
48	A new species of <I>Graphis</I> (lichenized <I>Ascomycetes</I>) from South Korea. Mycotaxon, 2010, 113, 305-309.	0.1	11
49	Contributions to the Foliicolous Lichens Flora of South Korea. Mycobiology, 2013, 41, 202-209.	0.6	11
50	The Extract of Ramalina litoralis Inhibits Osteoclast Differentiation. Biotechnology and Bioprocess Engineering, 2018, 23, 634-640.	1.4	11
51	Production and Activity of Cristazarin in the Lichen-Forming Fungus Cladonia metacorallifera. Journal of Fungi (Basel, Switzerland), 2021, 7, 601.	1.5	11
52	Taxonomic Study on the Lichen GenusCetrelia(Lecanorales, Ascomycota) in South Korea. Mycobiology, 2007, 35, 117.	0.6	10
53	Notes on Lichen GenusBuelliaDe Not. (lichenized Ascomycetes) from South Korea. Mycobiology, 2010, 38, 65.	0.6	10
54	Isolation and characterization of a reducing polyketide synthase gene from the lichen-forming fungus Usnea longissima. Journal of Microbiology, 2011, 49, 473-480.	1.3	10

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55	Draft Genome Sequence of Endocarpon pusillum Strain KoLRILF000583. Genome Announcements, 2014, 2, .	0.8	10
56	Circumscription and phylogeny of the Lepidostromatales (Lichenized Basidiomycota) following discovery of new species from China and Africa. Mycologia, 2017, 109, 730-748.	0.8	10
57	New species and new records in the family Graphidaceae (Ascomycota: Ostropales) from Vietnam. Lichenologist, 2013, 45, 599-609.	0.5	9
58	Lichens newly recorded from the South Korean coast. Mycotaxon, 2013, 122, 421-432.	0.1	9
59	Lichen Secondary Metabolite Physciosporin Decreases the Stemness Potential of Colorectal Cancer Cells. Biomolecules, 2019, 9, 797.	1.8	9
60	Notes on Some New Records of Macro- and Micro-lichens from Korea. Mycobiology, 2009, 37, 197.	0.6	9
61	Root Rot of Balloon Flower (Platycodon grandiflorum) Caused by Fusarium solani and Fusarium oxysporum. Plant Pathology Journal, 2013, 29, 440-445.	0.7	9
62	Further Additions to Lichen GenusBuelliaDe Not. in South Korea. Mycobiology, 2010, 38, 222.	0.6	8
63	Caloplaca allochroa (lichenized Ascomycetes), a new saxicolous lichen species from South Korea. Mycotaxon, 2011, 117, 261-267.	0.1	8
64	A New Species of Graphis and New Lichen Records from Vietnam, Including a Second Worldwide Report of Sarcographina cyclospora. Mycobiology, 2014, 42, 17-21.	0.6	8
65	Evaluation of air quality using lichens in three different types of forest in Korea. Forest Science and Technology, 2016, 12, 1-8.	0.3	8
66	Revision of the Lichen Genus Phaeophyscia and Allied Atranorin Absent Taxa (Physciaceae) in South Korea. Microorganisms, 2019, 7, 242.	1.6	8
67	Establishment of Agrobacterium tumefaciens-Mediated Transformation of Cladonia macilenta, a Model Lichen-Forming Fungus. Journal of Fungi (Basel, Switzerland), 2021, 7, 252.	1.5	8
68	Evaluation of Antimicrobial Properties of Lichen Substances against Plant Pathogens. Plant Pathology Journal, 2022, 38, 25-32.	0.7	8
69	Endolichenic Fungal Community Analysis by Pure Culture Isolation and Metabarcoding: A Case Study ofParmotrema tinctorum. Mycobiology, 2022, 50, 55-65.	0.6	8
70	The lichen genus <I>Lepraria</I> (<I>Stereocaulaceae</I>) in South Korea. Mycotaxon, 2010, 112, 201-217.	0.1	7
71	Notes on the Existence ofLeucodecton desquamescens(Thelotremoid Graphidaceae) in South Korea. Mycobiology, 2010, 38, 149.	0.6	7
72	The genus Cladonia (lichenized Ascomycota, Cladoniaceae) in South Korea. Mycotaxon, 2011, 117, 405-422.	0.1	7

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73	The LichenDirinaria pictaNew to South Korea. Mycobiology, 2013, 41, 155-158.	0.6	7
74	The lichen genus Graphis from Vietnam. Mycotaxon, 2013, 125, 69-80.	0.1	7
75	Further additions to the macrolichen mycota of Vietnam. Mycotaxon, 2013, 124, 51-59.	0.1	7
76	A New Species ofFissurinaand New Records ofGraphidaceaefrom Vietnam. Cryptogamie, Mycologie, 2015, 36, 383-397.	0.2	7
77	Optimization of Protein Extraction for Lichen Thalli. Mycobiology, 2015, 43, 157-162.	0.6	7
78	Revision of the Lichen Genus Stereocaulon (Stereocaulaceae, Ascomycota) in South Korea. Mycobiology, 2018, 46, 101-113.	0.6	7
79	Two new foliicolous species of Strigula (Strigulaceae, Strigulales) in Korea offer insight in phorophyte-dependent variation of thallus morphology . Phytotaxa, 2020, 443, 1-12.	0.1	7
80	A new lichenized fungus, Lecanora baekdudaeganensis, from South Korea, with a taxonomic key for Korean Lecanora species. MycoKeys, 2020, 70, 39-58.	0.8	7
81	Taxonomic Study ofPeltigera(Peltigeraceae, Ascomycota) in Korea. Mycobiology, 2009, 37, 189.	0.6	6
82	The Lichen GenusPolychidiumNew to South Korea. Mycobiology, 2012, 40, 252-254.	0.6	6
83	Taxonomic Study of the Lichen Genus Lobaria in South Korea. Mycobiology, 2012, 40, 1-7.	0.6	6
84	The lichen genus <I>Fissurina</I> (<I>Graphidaceae</I>) in Vietnam. Mycotaxon, 2013, 124, 309-321.	0.1	6
85	Notes on the Lichen Genus Leptogium (Collemataceae, Ascomycota) in South Korea. Mycobiology, 2014, 42, 120-131.	0.6	6
86	New records of crustose lichens and a lichenicolous <I>Arthonia</I> from Vietnam. Mycotaxon, 2015, 130, 329-336.	0.1	6
87	Isolation and characterization of a non-reducing polyketide synthase gene in Cladonia macilenta. Mycoscience, 2015, 56, 49-57.	0.3	6
88	Three New Species and Nine New Records in the Genus Arthonia from South Korea. Mycobiology, 2016, 44, 202-216.	0.6	6
89	Report on the Lichen List of North Korea. Korean Journal of Mycology, 2009, 37, 1-10.	0.3	6
90	Distribution of lichen flora on South Korea. Journal of Microbiology, 2004, 42, 163-7.	1.3	6

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91	A comparative genomic analysis of lichen-forming fungi reveals new insights into fungal lifestyles. Scientific Reports, 2022, 12, .	1.6	6
92	Identification ofSculptolumina japonica(Physciaceae) in South Korea. Mycobiology, 2010, 38, 62.	0.6	5
93	A Lichen GenusPorpidia(Porpidiaceae) from South Korea. Mycobiology, 2011, 39, 61.	0.6	5
94	A Taxonomic Study of the Genus Myelochroa in South Korea. Mycobiology, 2012, 40, 217-224.	0.6	5
95	Characterization of two novel non-reducing polyketide synthase genes from the lichen-forming fungus Hypogymnia physodes. Mycological Progress, 2013, 12, 519-524.	0.5	5
96	New Species and New Records ofBuellia(Lichenized Ascomycetes) from Jeju Province, South Korea. Mycobiology, 2016, 44, 14-20.	0.6	5
97	Arthonia dokdoensis and Rufoplaca toktoana â€“ Two New Taxa from Dokdo Islands (South Korea). Mycobiology, 2019, 47, 355-367.	0.6	5
98	Taxonomic Study on the Lichen GenusXanthoparmelia(Ascomycotina, Parmeliaceae) in Korea. Mycobiology, 2008, 36, 203.	0.6	5
99	Caloplaca aequata is a synonym of C. cinnabarina (Teloschistaceae). Lichenologist, 2011, 43, 141-146.	0.5	4
100	Leiorreuma exaltatum and Trapelia coarctata, New to Korean Lichen Flora. Mycobiology, 2013, 41, 56-58.	0.6	4
101	Lichen Mycota in South Korea: The Genus Usnea. Mycobiology, 2013, 41, 126-130.	0.6	4
102	Graphis koreana (Graphidaceae, Ostropales), a new species from South Korea. Lichenologist, 2013, 45, 593-597.	0.5	4
103	The Lichen Genus Sticta in South Korea. Mycobiology, 2014, 42, 6-11.	0.6	4
104	Transcriptome Analysis Identifies a Gene Cluster for the Biosynthesis of Biruloquinone, a Rare Phenanthraquinone, in a Lichen-Forming Fungus Cladonia macilenta. Journal of Fungi (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 217 T	1.5	4
105	Anti-Obesity Property of Lichen Thamnolia vermicularis Extract in 3T3-L1 Cells and Diet-Induced Obese Mice. Preventive Nutrition and Food Science, 2017, 22, 285-292.	0.7	4
106	Immunosuppressive Effects of Bryoria sp. (Lichen-Forming Fungus) Extracts via Inhibition of CD8+ T-Cell Proliferation and IL-2 Production in CD4+ T Cells. Journal of Microbiology and Biotechnology, 2017, 27, 1189-1197.	0.9	4
107	Thelotrema subtileandVerrucaria muralisNew to Korea. Mycobiology, 2009, 37, 302.	0.6	4
108	New Record ofLecanora muralis(Lichenized Fungus) in South Korea. Mycobiology, 2007, 35, 45.	0.6	3

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109	First report of a fertile specimen of Coenogonium disciforme: a species new to the Vietnamese lichen flora. Lichenologist, 2011, 43, 184-186.	0.5	3
110	Three New Records of Lichen Genera Opegrapha and Phaeographis from the Republic of Korea. Mycobiology, 2012, 40, 147-150.	0.6	3
111	A New Record of the Genus Mycobilimbia (Ramalinaceae) from South Korea. Mycobiology, 2012, 40, 91-93.	0.6	3
112	New Records of Lichen Genus Thelotrema Ach. (Thelotremoid Graphidaceae) from South Korea. Mycobiology, 2012, 40, 225-230.	0.6	3
113	New Records and an Annotated Key for the Identification of Graphis Adans. in South Korea. Mycobiology, 2013, 41, 73-76.	0.6	3
114	New and interesting species in the family Graphidaceae (Ascomycota: Ostropales) from Vietnam. Lichenologist, 2017, 49, 259-268.	0.5	3
115	Taxonomic Revision of the Lichen GeneraPertusaria,Varicellaria, andVariolaria(Pertusariales,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.6	3
116	Candelaria asiatica, an Ignored New Species from South Korea. Mycobiology, 2018, 46, 305-310.	0.6	3
117	New records of pyrenocarpous lichens from Jeju Island, South Korea. Mycotaxon, 2018, 133, 127-139.	0.1	3
118	Distribution of Foliicolous Lichen Strigula and Genetic Structure of S. multiformis on Jeju Island, South Korea. Microorganisms, 2019, 7, 430.	1.6	3
119	Two New Species of the Genus Candelariella from China and Korea. Mycobiology, 2019, 47, 40-49.	0.6	3
120	Taxonomic Study on the Lichen GenusCoccocarpia(Lecanorales, Ascomycota) in South Korea. Mycobiology, 2007, 35, 174.	0.6	3
121	Two new lecanoroid lichen species from the forested wetlands of South Korea, with a key for Korean Protoparmeliopsis species. MycoKeys, 2021, 84, 163-183.	0.8	3
122	Notes on Species of the Lichen Genus Canoparmelia Elix & Hale in South Korea. Mycobiology, 2012, 40, 159-163.	0.6	2
123	First Report of the Lichen Species, Heterodermia flabellata (FÃ©e) D. D. Awasthi, and Updated Taxonomic Key of Heterodermia in South Korea. Mycobiology, 2012, 40, 202-204.	0.6	2
124	Graphis yunnanensis (Ostropales, Graphidaceae), a New Lichen Species from China. Mycobiology, 2015, 43, 118-121.	0.6	2
125	<I>Ocellularia lumbschii</I> and <I>O. saxicola</I> spp. nov. from Vietnam. Mycotaxon, 2015, 130, 911-919.	0.1	2
126	New Species and New Record of Genus Chrysothrix (Chrysotrichaceae, Arthoniales) from South Korea and Chile. Mycobiology, 2018, 46, 185-191.	0.6	2

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127	Two New Lichen Species, Thelopsis ullungdoensis and Phylloblastia gyeongsangbukensis from Korea. Mycobiology, 2020, 48, 443-449.	0.6	2
128	Highland macrolichen flora of Northwestern Yunnan, China. Journal of Microbiology, 2005, 43, 228-36.	1.3	2
129	ï»¿Two new Rinodina lichens from South Korea, with an updated key to the species of Rinodina in the far eastern Asia. MycoKeys, 2022, 87, 159-182.	0.8	2
130	7-Hydroxy-2-octenoic acid-ethyl ester mixture as an UV protectant secondary metabolite of an endolichenic fungus isolated from Menegazzia terebrata. Archives of Microbiology, 2022, 204, .	1.0	2
131	Notes on the Lichen Genus Hypotrachyna (Parmeliaceae) from South Korea. Mycobiology, 2013, 41, 13-17.	0.6	1
132	Endocarpon subramulosum (Verrucariaceae) a New Species of Lichenized Fungi from South Korea. Mycobiology, 2013, 41, 243-244.	0.6	1
133	Arthothelium punctatum (Arthoniaceae, Arthoniales), A New Lichen Species from South Korea. Mycobiology, 2017, 45, 255-262.	0.6	1
134	New records of Arthoniaceae from Vietnam. Mycotaxon, 2018, 133, 103-112.	0.1	1
135	Arthonia ulleungdoensis, a New Lichenized Fungus from Ulleung Island, South Korea. Microorganisms, 2019, 7, 205.	1.6	1
136	Two New Corticolous Buellioid Species from South Korea. Mycobiology, 2019, 47, 143-153.	0.6	1
137	Sulzbacheromyces sinensis, an Unexpected Basidiolichen, was Newly Discovered from Korean Peninsula and Philippines, with a Phylogenetic Reconstruction of Genus Sulzbacheromyces. Mycobiology, 2019, 47, 191-199.	0.6	1
138	A new lichen-forming fungus, Orientophila corticola, from South Korea, with a key to the genus. Mycoscience, 2020, 61, 212-218.	0.3	1
139	First Report ofHeterodermia squamulosa(Lichenized Ascomycota, Physciaceae) in South Korea. Mycobiology, 2008, 36, 190.	0.6	1
140	Two new calcicolous caloplacoid lichens from South Korea, with a taxonomic key to the species of Huriella and Squamulea. MycoKeys, 2021, 84, 35-55.	0.8	1
141	A New Lichen-Forming Fungus, Aspicilia humida, from a Forested Wetland in South Korea, with a Taxonomic Key for Aspicilioid Species of Korea. Mycobiology, 2022, 50, 20-29.	0.6	1
142	Extracts from lichen Lobaria retigera decrease the stemness potential of colorectal cancer cells. Materials Express, 2022, 12, 234-240.	0.2	1
143	Extracts ofFlavoparmeliasp. Inhibit Receptor Activator of Nuclear Factor-Î¹B Ligand-Mediated Osteoclast Differentiation. Journal of Bone Metabolism, 2019, 26, 113.	0.5	0
144	A New Lichenized Fungus, Psoroglaena humidosilvae, from a Forested Wetland of Korea, with a Taxonomic Key to the Species of Psoroglaena. Journal of Fungi (Basel, Switzerland), 2022, 8, 392.	1.5	0

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145	Jejulea byssolomoides gen. et sp. nov., a Remarkable Pilocarpaceae (Lichen-Forming) Tj ETQq1 1 0.784314 rgBT /Overlo	0.6	0