Nicole SchÃ¼tz

List of Publications by Year
in descending order

16	148	1307594 7	1199594 12
papers	citations	h-index	g-index

16	16	16	136
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Unexpected species diversity and contrasting evolutionary hypotheses in Hebeloma (Agaricales) sections Sinapizantia and Velutipes in Europe. Mycological Progress, 2016, 15, 1.	1.4	21
2	The taxonomy of the European species of Hebeloma section Denudata subsections Hiemalia , Echinospora subsect. nov. and Clepsydroida subsect. nov. and five new species. Fungal Biology, 2016, 120, 72-103.	2.5	20
3	The genus Hebeloma in the Rocky Mountain Alpine Zone. MycoKeys, 2019, 46, 1-54.	1.9	19
4	The genus Hebeloma in the alpine belt of the Carpathians including two new species. Mycologia, 2015, 107, 1285-1303.	1.9	14
5	Adventurous cuisine in Laos: Hebeloma parvisporum, a new species in Hebeloma section Porphyrospora. Mycologia, 2020, 112, 172-184.	1.9	11
6	Hebelomina (Agaricales) revisited and abandoned. Plant Ecology and Evolution, 2018, 151, 96-109.	0.7	9
7	A survey of Hebeloma (Hymenogastraceae) in Greenland. MycoKeys, 2021, 79, 17-118.	1.9	8
8	<p><strong>Rooting Hebelomas: The Japanese â€˜Hebeloma radicosumâ€™ is a distinct species, Hebeloma sagarae sp. nov. (Hymenogastraceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 457 Td (A	1.3	8
9	A review of the genus Hebeloma in Svalbard. Mycoscience, 2018, 59, 303-309.	0.8	7
10	96 North American taxa sorted â€“ Peckâ€™s Hebeloma revisited. Mycologia, 2022, 114, 337-387.	1.9	7
11	Hebeloma in the Malay Peninsula: Masquerading within Psathyrella. MycoKeys, 2021, 77, 117-141.	1.9	6
12	Revisiting Hebeloma (Hymenogastraceae, Agaricales) in Japan: four species recombined into other genera but three new species discovered. Mycological Progress, 2022, 21, 447-472.	1.4	6
13	Species determination using AI machine-learning algorithms: Hebeloma as a case study. IMA Fungus, 2022, 13, .	3.8	6
14	Machine Learning for Species Identification: The HebelomaProject from database to website. Biodiversity Information Science and Standards, 0, 5, .	0.0	3
15	ï»¿Not (only) poison pies â€“ Hebeloma (Agaricales, Hymenogastraceae) in Mexico. MycoKeys, 0, 90, 163-202.	1.9	2
16	Hebeloma in the United Kingdom. Field Mycology, 2017, 18, 119-132.	0.0	1