

Henry J Beker

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

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1040056

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citing authors

#	ARTICLE	IF	CITATIONS
1	European Species of Hebeloma Section Theobromina. <i>Fungal Diversity</i> , 2013, 58, 103-126.	12.3	21
2	Unexpected species diversity and contrasting evolutionary hypotheses in Hebeloma (Agaricales) sections Sinapizantia and Velutipes in Europe. <i>Mycological Progress</i> , 2016, 15, 1.	1.4	21
3	The taxonomy of the European species of Hebeloma section Denudata subsections Hiemalia , Echinospora subsect. nov. and Clepsydroida subsect. nov. and five new species. <i>Fungal Biology</i> , 2016, 120, 72-103.	2.5	20
4	The genus Hebeloma in the Rocky Mountain Alpine Zone. <i>MycKeys</i> , 2019, 46, 1-54.	1.9	19
5	Hebeloma species associated with Cistus. <i>Mycological Research</i> , 2009, 113, 153-162.	2.5	18
6	The genus Hebeloma in the alpine belt of the Carpathians including two new species. <i>Mycologia</i> , 2015, 107, 1285-1303.	1.9	14
7	Epitypification of Hebeloma crustuliniforme. <i>Mycological Progress</i> , 2014, 13, 553-562.	1.4	12
8	Adventurous cuisine in Laos: <i>Hebeloma parvisporum</i> , a new species in <i>Hebeloma</i> section <i>Porphyrospora</i> . <i>Mycologia</i> , 2020, 112, 172-184.	1.9	11
9	<i>Hebeloma vesterholtii</i> , a new species in section Theobromina. <i>Mycological Progress</i> , 2010, 9, 215-223.	1.4	10
10	Hebelomina (Agaricales) revisited and abandoned. <i>Plant Ecology and Evolution</i> , 2018, 151, 96-109.	0.7	9
11	A survey of Hebeloma (Hymenogastraceae) in Greenland. <i>MycKeys</i> , 2021, 79, 17-118.	1.9	8
12	<p>Rooting Hebelomas: The Japanese <i>Hebeloma radicosum</i> is a distinct species, <i>Hebeloma sagarae</i> sp. nov. (Hymenogastraceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 297 Td (A		
13	A review of the genus Hebeloma in Svalbard. <i>Mycoscience</i> , 2018, 59, 303-309.	0.8	7
14	96 North American taxa sorted <i>Hebeloma</i> revisited. <i>Mycologia</i> , 2022, 114, 337-387.	1.9	7
15	Hebeloma in the Malay Peninsula: Masquerading within Psathyrella. <i>MycKeys</i> , 2021, 77, 117-141.	1.9	6
16	Revisiting Hebeloma (Hymenogastraceae, Agaricales) in Japan: four species recombined into other genera but three new species discovered. <i>Mycological Progress</i> , 2022, 21, 447-472.	1.4	6
17	Species determination using AI machine-learning algorithms: Hebeloma as a case study. <i>IMA Fungus</i> , 2022, 13, .	3.8	6
18	(2198) Proposal to conserve the name <i>Agaricus laterinus</i> (<i>Hebeloma laterinum</i>) against the sanctioned <i>Agaricus fastibilis</i> (<i>Hebeloma fastibile</i>) (<i>Basidiomycota</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 297 Td (A		

#	ARTICLE	IF	CITATIONS
19	Machine Learning for Species Identification: The HebelomaProject from database to website. Biodiversity Information Science and Standards, 0, 5, .	0.0	3
20	(1899) Proposal to conserve the name <i>Hebeloma cylindrosporum</i> against <i>Hebeloma angustispermum</i> (<i>Basidiomycota</i>). Taxon, 2009, 58, 1005-1005.	0.7	2
21	(2197) Proposal to conserve the name <i>Hebeloma</i> (<i>Basidiomycota</i>: <i>Agaricales</i>): Tj ETQq1 1 0.784314 rgBT /Overl	0.7	2
22	“Not (only) poison pies” Hebeloma (Agaricales, Hymenogastraceae) in Mexico. MycoKeys, 0, 90, 163-202.	1.9	2
23	Hebeloma in the United Kingdom. Field Mycology, 2017, 18, 119-132.	0.0	1
24	(2793) Proposal to conserve the name <i>Hebeloma velutipes</i> against <scp><i>H. bakeri</i></scp> (<i>Fungi</i>, <i>Agaricales</i>, <i>Hymenogastraceae</i>). Taxon, 2021, 70, 202-203.	0.7	1