

Index to volumes 1-20 (1950-1980)

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Editor's note

This first cumulative Index of *Karstenia* covers all the papers so far published in the magazine. *Karstenia*, dedicated to the famous Finnish mycologist Petter Adolf Karsten (1834-1917), was first published at irregular intervals, between the years 1950-1976, and each issue was numbered as a separate volume (1-16). From volume 17 onwards, *Karstenia* has come out on an annual basis, each volume consisting of two issues (plus a supplement to vol. 18).

During this time *Karstenia* has established its position as an important medium for the studies of Finnish mycologists. Writers from abroad have contributed only occasionally, and mainly on topics in some way connected with Finland. The first papers in the magazine were mostly published in Finnish, but this practice was soon changed, as the interest abroad became evident. At present the studies in *Karstenia* are published in the main European languages: shorter articles intended for domestic use are published in Finnish and Swedish in another magazine of the Fin-

nish Mycological Society, Sienilehti (earlier Sienitietoja-Svampnytt).

Unfortunately the exact dates of issue could not be traced for the early numbers of *Karstenia*. For the first eight volumes only the year of printing is known, for volumes 9-14 we know the month and year of printing. From vol. 15 onwards the exact date of publication has been recorded. These dates are found on the covers of the issues, and are not repeated here.

It is hoped that this Index will prove a great help to those using the issues of *Karstenia*. As the Editor of *Karstenia*, I wish to express my best thanks to Mrs. Hilkka Koponen, Lic.Phil., Miss Liisa Seppänen, M.Sc., and Mr. Pentti Alanko, Head Gardener (all from the Department of Botany, University of Helsinki), who have painstakingly performed the laborious task of compiling the material, mostly on a voluntary basis. I am also indebted to Prof. Teuvo Ahti and Dr. Harri Harmaja for reading the manuscript, giving valuable advice and helping with questions of orthography.

Tuomo Niemelä

Introduction

The author index contains the authors in alphabetical order with the titles of their papers. When there are two or more authors, the co-authors are indexed with crossreferences.

The index of fungi contains all generic, infrageneric, specific and infraspecific names of fungi (incl. lichens, myxomycetes and bacteria) appearing in the journal. The occurrence of names in the lists of contents and the reference lists of the papers has been disregarded. Each scientific name is accompanied by

the volume number(s) in bold-face type followed by the page number(s). The names of taxa above the rank of genus are not included, unless they are described as new or published as a new combination, and they are then followed by only one reference. Infragenetic names, i.e., subgenera (subg.), sections (sect.), and subsections (subsect.), are listed under the generic names, and infraspecific names, i.e., subspecies (ssp.), varieties (var.), forms (f.), and formae speciales (f.sp.), under the specific names. New names and combinations are printed in bold-face type. An attempt has been made to correct typographical and some orthographical errors in scientific names.

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Anon, 1950: Suomen Sieniseura r.y. Säännöt. Finlands Svampvänner r. f. Stadgar. — 1: 89-91.
— 1950: Ohjeita kirjoittajille. Anvisningar för författare. — 1: 91-92.
— 1953: Sientemmel suomenkieliset nimet. Lakkisienet (Agaricales). Finska namn på hattsvampar. The Finnish names of Agaricales. — 2: 51-64.
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Balázs, Sándor & Kovács, Andras 1978: Varianten in der Produktionstechnologie der Stropharia sp. in Ungarn. — 18(suppl.): 53-55.
Bärlund, Ulla 1950: Laboratorieförsök beträffande rötsvamparnas inhördes konkurrensförmåga (Summary: Laboratory test concerning mutual competition of wood-destroying fungi). — 1: 60-72.
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— 1969: A neglected species, Gyromitra ambigua (Karst.) Harmaja, n. comb., and G. infula s. str. in Fennoscandia. — 9: 13-19.
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— 1969: The genus Clitocybe (Agaricales) in Fennoscandia. — 10: 5-168.

- 1970: Type studies on Agaricales described as Clitocybe and Omphalina. — **11:** 35-40.
- 1973: Amendments of the limits of the genera Gyromitra and Pseudorhizina, with the description of a new species, *Gyromitra montana*. — **13:** 48-58.
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- 1974: Flavoscypha, a new genus of the Pezizales for Otidea cantharella and O. phlebophora. — **14:** 105-108.
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- 1974: Notes on two agarics described in North America: 1. *Rhodocybe smithii* nom. nov., a new name for *Clitocybe piperata* A. H. Smith. 2. *Cystoderma adnatifolium* (Peck) n. comb., a species new for Europe. — **14:** 121-122.
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- Härö, S.** - See Pätiälä & Härö 1950.
- Hattula, Marja Liisa & Gyllenberg, H. G.** 1969: Adaptability to submerged culture and amino acid contents of certain fleshy fungi common in Finland. — **9:** 39-45.
- 1969: Protein and fat composition and vitamin content of Boletus (Suillus) luteus mycelium produced in submerged culture. — **9:** 46-50.
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- Hietavuo, Seppo** 1969: Boletus queletii Schulzer in Parainen, SW-Finland. — **9:** 35-36.
- Hintikka, Eeva-Liisa** 1978: Toxicity of mushroom samples in cell culture system. — **18(suppl.):** 40-42.
- Hintikka, T. J.** 1950: P. A. Karstenin elämäntyöstä. — **1:** 5-14.
- Hintikka, Veikko** 1958: Über die finnischen Arten und Varietäten der Gattung Xeromphalina Kühner & Maire. — **4:** 5-9.
- 1961: Zur Ökologie einiger an Brandplätzen vorkommender Blätterpilzen. — **5:** 100-106.
- 1961: Das verhalten einigen Mycena-Arten zum pH sowie deren Einfluss auf die Azidität der Humusschicht der Wälder. — **5:** 107-121.

- 1963: Studies in the genus *Mycena* in Finland. — **6-7**: 77-87.
- 1963: Notes on Finnish Myxomycetes. — **6-7**: 110.
- 1969: Acetic acid tolerance in wood- and litter-decomposing Hymenomycetes. — **10**: 177-183.
- 1970: Stimulation of spore germination of wood-decomposing Hymenomycetes by carbon dioxide. — **11**: 23-27.
- 1970: Selective effect of terpenes on wood-decomposing Hymenomycetes. — **11**: 28-32.
- 1970: First record of *Pycnoporellus albo-luteus* in NW-Europe. — **11**: 33-34.
- 1971: Tolerance of some wood-decomposing basidiomycetes to aromatic compounds related to lignin degradation. — **12**: 46-52.
- 1971: *Mucor oblongisporus* as a psychrophilic secondary sugar fungus. — **12**: 59-65.
- 1973: Passive entry of fungus spores into wood. — **13**: 5-8.
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- 1974: Some type of mycorrhizae in the humus layer of conifer forests in Finland. — **14**: 9-11.
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- Hintikka, Veikko** - See Samson & Hintikka 1974.
- Hintikka, Veikko, Korhonen, Kari & Näyki, Ossi** 1979: Occurrence of calcium oxalate in relation to the activity of fungi in forest litter and humus. — **19**: 58-64.
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- Jalkanen, Risto & Jalkanen, Esko** 1978: Studies on the effects of soil surface treatments on crop of false morel (*Gyromitra esculenta*) in spruce forests. — **18**(suppl.): 56-57.
- Kahanpää, Asko** 1976: *Geotrichum candidum* and pulmonary diseases. — **15**: 5-12.
- Kallio, Paavo** 1953: Lakkisieniä Ruissalon luonnon suojelevalueelta kuivuussyksynä 1951 (Summary: Agaricales in Ruissalo conservation area during autumn 1951). — **2**: 48-50.
- 1963: Zur Verbreitung einiger in Finnland südlichen Pilze, besonders in der südwestlichen Eichenzone. — **6-7**: 35-76.
- 1978: Macromycological research in Finland. — **18**(suppl.): 21.
- Kallio, Paavo & Heikkilä, Heli** 1963: Some macromycetes from Yyteri sand dunes in SW-Finland. — **6-7**: 111-112.
- 1978: The boletes in Finland 1. Genus *Boletus*. — **18**: 1-19.
- Kallio, Paavo & Kankainen, Esteri** 1968: Contributions to the macromycetes in the oak zone of Finland. — **8**: 9-13.
- Kallio, Tauno** 1971: Deposition of airborne fungal diaspores on special agar plates in Finland 1967-1968. — **12**: 36-45.
- 1973: Influence of ultraviolet radiation on the colony formation of *Fomes annosus* (Fr.) Cooke diaspores suspended in water. — **14**: 5-8.
- Kankainen, Esteri** 1969: On the structure, ecology and distribution of the species of *Mitrula* s. lat. (Ascomyctes, Geoglossaceae). — **9**: 23-34.
- Kankainen, Esteri** - See Kallio & Kankainen 1968.
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- Kauppi, Kaija K. & Simola, Liisa Kaarina** 1971: The effect of several sugars on the growth of *Cladosporium herbarum* and *Trichothecium roseum*. — **12**: 53-58.
- Klawitter, Maria & Lasota, Wanda** 1978: Labordiagnostik der Pilzvergiftungen unter besonderer Berücksichtigung der Vergiftungen mit dem Knollenblätterpilz *Amanita phalloides*. — **18**(suppl.): 38-39.
- Koistinen, Riitta** 1978: The commercial mushroom yield in northern Finland in 1976. — **18**(suppl.): 108-111.
- Koivurinta, Juha** 1978: On the storage of some fresh wild mushrooms. — **18**(suppl.): 81-84.
- Koivurinta, Juha & Kuusinen, Reijo** 1978: Editors' note. — **18**(suppl.): cover.
- Koponen, Hilkka & Mäkelä, Kaiho** 1976: *Phyllachora graminis*, *P. silvatica*, *Epichloe typhina* and *Acrospernum graminum* on grasses in Finland. — **15**: 46-55.
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- Korhonen, Kari** 1978: Infertility and clonal size in the *Armillariella mellea* complex. — **18**: 31-42.
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- Korhonen, Kari & Hintikka, Veikko** 1980: Simple isolation and inoculation methods for fungal cultures. — **20:** 19-22.
- Kostadinov, Jordan S. & Stefanov, Spas L.** 1978: Erforschungen der chemischen Zusammensetzung des Kulturstäuschlings (*Stropharia rugoso-annulata* Farlow ex Murr.). — **18(suppl.):** 100-101.
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- Kovács, Etelka** 1978: Cytokinins in cultivated champingon. — **18(suppl.):** 93-96.
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- Kovács, Etelka & Zukál, E.** 1978: Mechanism of after-ripening of the cultivated champignon (*Agaricus bisporus*) during storage. — **18(suppl.):** 77-80.
- Kreula, Matti** - See Roponen & Kreula 1978.
- Kreula, Matti, Saarivirta, Maija & Karanko, Sirkka-Liisa** 1976: On the composition of nutrients in wild and cultivated mushrooms. — **16:** 10-14.
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- K(ujala), V.** 1953: T. J. Hintikka. Tohtori T. J. Hintikan julkaisuja. — **2:** 5-8.
- Kujala, Viljo** 1953: Ascocalyx abietis ja sen kuromamuodot (Referat: Ascocalyx abietis und ihre Kondieformen). — **2:** 35-38.
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- Kurkela, Timo** 1970: Lachnellula willkommii, lehtikuusensyövän aiheuttaja, ja Lachnellula occidentalis lehtikuusella Suomessa (Abstract: Lachnellula willkommii, the cause of larch cancer, and Lachnellula occidentalis on larch in Finland). — **11:** 41-45.
- 1974: Godronia multispora Groves (Helotiales) and its pathogenicity to *Betula verrucosa* Ehr. and *B. pubescens* Ehr. — **14:** 33-45.
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- Mäkinen, Seija, Kurkela, Rakel & Parikka, Tuula** 1978: On the thiamine content of some edible mushrooms. — **18(suppl.):** 29-32.
- Mäkinen, Yrjö** 1963: On the smuts of the genus *Ustilago* on *Calamagrostis* species in Finland. — **6-7:** 88-94.
- 1963: Zur Kenntnis der Micromycetenflora Finnlands 1. Für Finnland neue oder seltene Rost- und Mehltäupilze. — **6-7:** 95-101.
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- Maliranta, Helvi** - See Pekkarinen & Maliranta 1978.
- Malmström, Nicken** 1950: Tre finländska svampariteter, *Marasmiopsis subannulata* (Trog.) Henn., *Gastrum floriformis* Vitt. och *Gastrum bryantii* Berk. (Summary: Three mushroom rarities in Finland: *Marasmiopsis subannulata* (Trog.) Henn., *Gastrum floriformis* Vitt., and *Gastrum bryantii* Berk.). — **1:** 77-83.
- Matikainen, Eila** - See Kurkela & Matikainen 1978.

- Mikola, Peitsa** 1953: An experiment on the invasion of mycorrhizal fungi into prairie soil. — **2:** 33-34.
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- Niemelä, Tuomo & Uotila, Pertti** 1977: Lignicolous macrofungi from Turkey and Iran. — **17:** 33-39.
- Nikonorow, Maksym** 1978: Utilization of and research on fungi in Polad. — **18(suppl.):** 5-8.
- Nyman, Antti** 1968: Mycofloristic findings in Halikko, SW Finland. — **8:** 21-24.
- Ohenoja, Esteri** 1974: Metsäsienien määräni mittaanmisesta (Abstract: On the quantitative study of fungi in forest and bogs). — **14:** 46-53.
 — 1978: Research on mushroom yield in Finland. — **18(suppl.):** 124.
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- Pätiälä, Risto & Häärö, S.** 1950: Review of fungi on the skin on the basis of the 1948 material. — **1:** 48-59.
- Pätiälä, Risto & Rautavaara, Toivo** 1950: *Isaria cretacea* van Beyma isolated from human nail in Finland (*Isaria cretacea* van Beyma löydetty ihmiskynnistä Suomessa). — **1:** 83-84.
- Pekkarinen, Maija & Maliranta, Helvi** 1978: Preliminary study on consumption of mushrooms in Finland. — **18(suppl.):** 46-48.
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- Pyykkö, Maire & Hämet-Ahti, Leena** 1980: *Sclerotinia pirolae*: sclerotial ontogeny and occurrence in Finland. — **20:** 28-32.
- Rantala, Maija, Salmi, Leena, Sarkapalo, Tiina & Visala, Leena** 1978: Utilization of mushrooms in Pirkanmaa. — **18(suppl.):** 112-119.
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 — 1978: Introducing of ready-made and spawned compost for amateur mushroom growing. — **18(suppl.):** 66-69.
- Raudaskoski, Marjatta, Pohjola, Kalevi & Saarvanto, Irmeli** 1976: Effect of temperature and light on the mycelial growth of *Gyromitra esculenta* in pure culture. — **16:** 1-5.
- Rauhala, Aarre** 1953: Die Verbreitung von *Puccinia komarovii* Tranzsch. in Finnland. — **2:** 43-46.
 — 1953: Aecidium-ruostelöytöjä (Referat: Aecidium-Funde). — **2:** 46.
 — 1953: Über ausgiebige Peritheciensbildung bei *Erysiphe Martii* Lév. auf *Melilotus albus* Med. und bei *Erysiphe verbasci* (Jacz.) Blumer auf *Verbascum nigrum* L. (Selostus: *Erysiphe Martii* Lév. runsasta periteekioiden muodostusta *Melilotus albus* Med.). — **2:** 46-47.
 — 1953: *Puccinia veratri* Niessl in Ostfennoskandiien (Selostus: *Puccinia veratri* Niessl Itä-Fennoskandiassa). — **2:** 47.
 — 1958: Kotimaisia härmäsienilöytöjä sekä tähänastiset tiedot härmäsienilajien maakunnittaisesta levinneisyystä maassamme - Mehlaupilzfunde aus Finnland mit Berücksichtigung der bisherigen Verbreitung - sangaben - *Erysiphaceae* in Fennia inventae et distributio earum hucusque cognita. — **4:** 14-26.
- Rautavaara, Toivo** 1950: Myrkylisiä ja myrkylisiksi luultuja sieniä (Poisonous fungi and fungi believed to be poisonous). — **1:** 15-47.
 — 1950: Kalkkitehtaan vaikutusta sienikasvillisuuteen? (Influence of the lime factory on the mushroom vegetation). — **1:** 85.
 — 1950: Katsaus sienikauteen 1949. — **1:** 87-88.
 — 1953: Juuritryffeli (*Scleroderma bovista* Fr.) lentoiekassa Pohjois-Suomessa (Summary: *Scleroderma bovista* Fr. on sand dunes in North-Finland). — **2:** 50.
- Rautavaara, Toivo** - See Pätiälä & Rautavaara 1950.
- Rautavaara, Toivo & Röyskö, Kaarina** 1968: Ruokasienien säilöntä kuivaamalla (Summary: Dehydration of edible fungi). — **8:** 25-60.
- Roivainen, Heikki** 1977: Resultados micológicos de la expedición a Argentina y Chile en 1969-1970 (Abstract: Mycological results of the expedition to Argentina and Chile 1969-1970). — **17:** 1-18.

- Roponen, Ilma & Kreula, Matti** 1978: On the mycelial growth of the loren or false morel, *Gyromitra esculenta* (Pers.) Fr. — **18**(suppl.): 58-63.
- Röyskö, Kaarina** - See Rautavaara & Röyskö 1968.
- Saarivirta, Maija** - See Kreula et al. 1976.
- Saarivirta, Maija** - See Kreula et al. 1978.
- Saarvanto, Irmeli** - See Raudaskoski et al. 1976.
- Salmi, Leena** - See Rantala et al. 1978.
- Samson, Robert A. & Hintikka, Veikko** 1974: *Mycosylva reticulata*, a new psychrophilic hyphomycete. — **14**: 133-137.
- Sarkapalo, Tiina** - See Rantala et al. 1978.
- Šášek, Václav** 1978: Techniques and problems of the isolation of pure cultures of Basidiomycetes. — **18**(suppl.): 49-52.
- Schulmann, Otto von** 1955: Pilzstudien in Finnland. — **3**: 17-68.
— 1958: Pilzstudien in Finnland 2. — **4**: 27-62.
— 1961: Zur Kenntnis der Basidiomyceten Finlands. — **5**: 5-99.
— 1963: Zur Kenntnis der Basidiomyceten Finlands. — **6-7**: 5-34.
- Simola, Liisa Kaarina** - See Kauppi & Simola 1971.
- Sobkowska, Eugenia** - See Woźniak & Sobkowska 1978.
- Sobkowska, Eugenia** - See Woźniak et al. 1978.
- Sobkowska, Eugenia & Woźniak, Wanda** 1978: Combined processing of *Tricholoma equestre*. — **18**(suppl.): 87-92.
- Staněk, Miloslav** 1978: State of production, utilization and research of cultivated mushrooms and other edible fungi in Czechoslovakia. — **18**(suppl.): 17-19.
— 1978: Micro-organisms and cultivated edible fungi. — **18**(suppl.): 74-76.
— 1978: Irradiation of fresh mushroom fruit-bodies. — **18**(suppl.): 85-86.
- Stefanov, Spas L.** - See Kostadinov & Stefanov 1978.
- Suolahti, O.** 1950: Puun lahoamis- ja lahonsuojatutkimuksista (Über Untersuchungen betreffend Holzfäule und Holzschutz). — **1**: 73-76.
- Suominen, Juha** 1973: On the occurrence of the fungus *Lentinus lepideus* Fr. on the railway sleepers in Finland. — **13**: 40-43.
- Suominen, Raili** 1969: *Russula farinipes* Romell apud Britzelmayr in Finland. — **9**: 37-38.
- Torev, Atanas** 1978: Industrial production of concentrated protein from edible mushroom mycelium as food for people. — **18**(suppl.): 20.
- Törley, Dezsö** 1978: Protein patterns of edible fungi. — **18**(suppl.): 33-34.
- Törley, Dezsö & Kovács, Etelka** 1978: Review of chemical research work on edible fungi in Hungary. — **18**(suppl.): 11-16.
- Törley, Dezsö & Vadon-Györey, E.** 1978: Lipid patterns of edible fungi. — **18**(suppl.): 22-28.
- Tuomikoski, Risto** 1950: *Paxillus filamentosus* Fr. (*P. leptopus* Fr.) in Finnland gefunden. — **1**: 76-77.
— 1953: Die Lactarius-Arten Finlands. — **2**: 9-25.
— 1953: Notes on Finnish Agaricales. — **2**: 26-32.
— 1953: *Boletinus asiaticus* Sing. in Finnland gefunden. — **2**: 42.
- Ulvinen, Tauno** 1980: *Urocystis carcinodes* discovered in Finland. — **20**: 16-18.
- Uotila, Pertti** - See Niemelä & Uotila 1977.
- Vaartaja, Olli** 1953: Havaintoja puiden Dasyscypha-lajeista (Summary: Notes on the Dasyscypha-species of trees). — **2**: 39-42.
- Vadon-Györey, E.** - See Törley & Vadon-Györey 1978.
- Visala, Leena** - See Rantala et al. 1978.
- Watling, Roy & Gregory, Norma M.** 1977: Larger fungi from Turkey, Iran and neighbouring countries. — **17**: 59-72.
- Woźniak, Wanda** - See Sobkowska & Woźniak 1978.
- Woźniak, Wanda & Sobkowska, Eugenia** 1978: Juice concentrates of edible mushrooms. — **18**(suppl.): 102-105.
- Woźniak, Wanda, Sobkowska, Eugenia & Kwiatkowska, Anna** 1978: Mushroom and mushroom-vegetable pastes from wild edible mushrooms. — **18**(suppl.): 120-123.
- Zukál, E.** - See Kovács & Zukál 1978.

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