

international lichenological newsletter

Index to Volumes 1-8

Compiled by Peter Bowler

This index is in five sections, the first three of which pertain mainly to "News and Notes".

- A. - Taxonomic - including the names of all taxa mentioned
- B. - Geographic - the names of floristic studies or those dealing with regional ecology.
- C. - General - including subjects mentioned in the News and Notes Section, but not covered in parts A or B above; also descriptions of lichenological associations and publications.
- D. - Lichenologists - those listed in the News and Notes as well as those specially featured (as with photographs, birthdays, or obituaries).
- E. - Editorials and Feature Articles - listed by author.

The major descriptive articles on societies and publications are indexed in section C (General). However, notes and notices concerning lichenological organizations or meetings are not listed. Other subjects not treated include book notices, field meeting notices, and "views". Research notes and dissertations were all indexed.

A - TAXONOMIC

- Acarospora 1(2):3
 - fuscata 5(1):6
 - smaragdula 5(1):6
 - Acolium 2(1):7
 - Acrosyphus sphaerophoroides 1(3):8
 - Alectoria 2(1):6; 3(1):7; 3(2):7; 4(1):3, 5;
4(2): frontispiece, 4, 6(2):2,3; 8(1,2):4
subgenus Alectoria 4(1):5
 - Anaptychia ciliaris 7(1,2):7
 - Aphyellophorales 4(1):3
 - Arthoniaceae 6(1): frontispiece
 - Arthonia impolita 3(2):7
 - Arthopyrenia 2(2):6; 4(2):5; 6(2):3
 - Ascomycetes 6(2):4
 - Athelioideae 4(1):3
 - Bacidia 6(1):6
 - Baeomyces rufus 1(3):7
 - Basidiomycetes 1(3):10, 4(1):3,6
 - Belonia 2(1):8; 6(2):4
 - Biatora 2(1):7
 - Bilimbia 2(1):7
 - Brigantiaea 4(1):8
 - Bryopogon 4(1):5
 - Buelliaceae 3(2):7
 - Buellia canescens 8(1,2):5
 - frigida 3(1):9
 - subcanescens 8(1,2):5
 - Byssomeruliales 4(1):3
 - Caliciaceae 2(2):9, 4(1):9; 5(2):8
 - Caloplaca 1(3):5; 2(2):9; 3(1):6; 4(1):3
 - elegans var. pulvinata 3(1):9
 - sect. Gasparrina 7(1,2):9 (book)
 - Capillipes 7(1,2):10
 - Cetraria 2(2):8,9; 5(1):8
 - islandica 6(1):5
 - sepincola 7(1,2):5
 - sect. Cetraria 7(1,2):4
 - Chiodectonaceae 2(1):10
 - Chiodecton 7(1,2):6
 - dilatatum 2(1):10
 - nigrocinctum 2(1):10
 - pterophorum 2(1):10
 - sanguineum 2(1):9, 10
 - Chondropsis semiviridis 1(3):9
 - Cladia 2(2):5
 - aggregata 5(2):7
 - Cladoniaceae 2(2):9; 6(1):7,8; 7(1,2):10
 - Cladoniaceen 2(2):6
 - Cladoniae 2(1):7,8; 5(2):9 (book)
 - Cladonia 1(2):4,8,10; 1(3):5; 2(1):2(editorial);
2(2):10; 3(2):8; 4(1):3,4; 5(2):10 (book
review); 6(2):4; 7(1,2):9 (book review)
 - alpestris 5(2):6
 - bacillaris 2(1):2 (editorial)
 - balfourii 5(2):10 (cover caption)
 - boryi 1(2):3
 - caroliniana 7(1,2):10 (cover caption)
 - chlorophaea 1(3):2, (editorial)
 - convoluta 4(2):4
 - cristatella 4(2):5; 5(1):6
 - deformis 5(2):6
 - glauca 1(3):4
 - gracilis 1(2):3
 - macilenta 2(1):2 (editorial)
 - nemoxyna 1(3):4
 - perforata 2(2):11
 - piedmontensis 5(1):6
 - rangiferina 1(2):7; 5(1):6
- Coccocarpia 6(2):4
 - Coccomyxa 3(1):7
 - Coenogonium 2(1):8
 - Collema 1(3):5
 - Collemataceae 4(1):6
 - Collembola 4(2):3
 - Cora 4(1):3
 - pavonia 1(2):11; 2(1):6; 4(2):3
 - Corella 4(1):3
 - brasiliensis 4(2):3
 - Cornicularia 2(2):8; 3(1):7
 - Corticaceae 4(1):3
 - Dactylina endochrysea 2(2):6
 - Dermatocarpon 6(1):8
 - fluviatile 1(2):7; 5(1):6
 - Desmazieria 6(2):6
 - Dictyonema 4(1):3
 - sericeum 4(2):3
 - Dimalaena oreina 8(1,2):5
 - Dirinaceae 1(2):3,9; 3(2):7

Dirinaria 1(3):5; 4(1):5; 6(2):1
 Endocarpon 1(3):6
 pusillum 3(2):5
 Endocarpiscum 2(1):7
 Enterographa crassa f. geographica 2(1):10
 Gongylia 2(1):8
 Graphidaceae 1(3):6; 6(1):6,8; 8(1,2):5
 Graphis tenella 5(1):6
 subelegans 5(1):11 (cover caption)
 Gyalactaceae 2(1):8; 2(2):4; 6(2):4
 Gymnocarpeaceae 4(1):7
 Gyrophora esculenta 1(3):7
 Haematomma 3(1):9
 nemetzii 3(1):9
 Heppiaceae 1(2):3,9; 2(1):9; 4(1):8
 Heppia 4(2):6
 alumnensis 2(1):9
 deserticola var. minor 2(1):9
 planescens 2(1):9
 Herpothallon sanguineum 1(3):10; 2(1):10; 4(2):3
 Heterothecium 2(1):7
 Hypogymnia 4(1):3
 physodes 7(1,2):7
 Lecanactidaceae 6(1):5
 Lecanoraceae 3(2):7; 6(1):8; 8(1,2):9 (book)
 Lecanora 3(1):8; 4(1):3,7; 4(2): frontispiece
 6(2):5
 chlarotera 3(2):5
 coarctata 4(1):7
 conizaeoides 1(3):7; 7(1,2):7
 muralis 4(1):8; 6(2):8
 sect. Aspicilia 1(3):6
 subfusca 2(2):4,9; 4(1):5; 8(1,2):4
 Lecidiaceae 2(2):9; 4(1):6; 6(1):8
 Lecidia 2(2):6,9; 3(1):9; 4(1):3
 brujeriana 4(1):7
 cf. cinereoatra 5(1):6
 coarctata 4(1):7
 parasema 8(1,2):5
 wallrothii 4(1):7
 Lempholemma 1(3):6
 Lepraria incana 2(1):4
 Leptogium 1(3):8
 Leptoraphis 1(3):6
 Lichina 3(1):6
 confinis 1(3):6
 pygmaea 1(3):6
 Lobaria 1(2):5; 1(3):8; 2(2):10; 5(1):7; 5(2):8
 laetevirens 3(2):9; 4(1):2; 6(2):1
 pulmonaria 3(1):10 (cover caption)
 4(1):2; 7(1,2):7
 Melanaria 1(2):10
 Menegazzia 1(3):6; 4(1):3
 Nephroma 4(1):3
 arcticum 6(2):4
 resupinatum 3(2):9
 Nephromium resupinatum 2(1):6
 Neuropogon 1(3):4 (editorial); 6(2):3
 antarcticus 3(1):9
 Nostoc 6(2):2
 Ochrolechia 2(2):9; 4(1):3; 6(1):8
 Oropogon 1(2):3, 10
 Pannariaceae 6(2):10
 Parmeliaceae 6(1):8; 8(1,2):9 (book)
 Parmeliae (brown) 2(1):8; 8(1,2):8
 Parmelia 1(2):3; 1(3):5,9; 2(1):7; 2(2):9;
 3(2):6; 4(1):3; 6(2):10
 aurulenta 1(2):4,10
 caperata 1(2):4,7,10; 2(1):2 (editorial);
 3(1):7; 4(2):3; 7(1,2):7
 cetrarioides 2(1);2 (editorial)
 circumnodata 4(2):9 (cover caption)
 conspersa 1(2):4,10; 2(1):2 (editorial),
 6; 3(2):9
 entotheiochroa 3(2): cover caption
 olivetorum 2(1):2 (editorial)
 perlata 7(1,2):7
 physodes 3(1):8
 plittii 2(1):2 (editorial)
 subgenus Parmelia 1(2):3
 sulcata 3(1):8
 Parmeliopsis 1(3):9
 Peltigeraceae 4(2):6
 Peltigera 1(2):5, 1(3):8; 2(1):4; 3(2):6
 aphthosa 1(3):6; 3(1):7; 6(2):4
 canina 2(1):6; 6(2):2
 rufescens 2(1):6; 3(2):9
 Pertusariaceae 1(2):5; 2(2):9; 3(1):6; 6(1):8;
 8(1,2):9 (book)
 Pertusariae 1(2):3
 Pertusaria 2(2):9; 4(1):9; 6(1):5; 8(1,2):8
 pertusa 8(1,2):5
 Physconia pulverulenta 5(1):6
 Physciaceae 2(2):9; 6(1):8,7; 6(2):10
 Physcia 1(3):5; 7(1,2):6
 Physcia pulverulenta 5(1):6; 6(2):4
 Pilophorus 7(1,2):4
 clavatus 6(1):10 (cover caption); 7(1,2):4
 hallii 7(1,2):4
 japonicum 7(1,2):4
 Placynthium 1(3):6
 Ramalinaceae 2(1):5
 Ramalina 1(3):4; 3(2):5; 4(2): frontis.,5; 5(1):
 6,7; 6(1):6; 6(2):6; 7(1,2):5
 calicaris 7(1,2):5
 dendriscooides 7(1,2):5
 farinacea 5(1):7
 fraxinea 7(1,2):5
 peruviana 7(1,2):5
 rigida 7(1,2):5
 siliquosa 5(2):5
 sorediantha 7(1,2):5
 subdecipiens 1(3):6
 tumidula 1(3):6
 usnea 7(1,2):5
 Rhizocarpon 2(2):9
 geographicum 2(2):4
 Rinodina 1(2):8; 2(1):7; 3(1):10, 8(1,2):5
 Roccellaceae 1(2):3,9; 2(1):10; 3(2):7, 6(1):5
 Rocella 6(2):10
 fuciformis 1(2): suppl.1; 1(3):6,7; 2(1):10
 fucoides 4(2):4
 galapagoensis 6(1):5
 mollis 6(1):5
 Sagenidium molle 2(1):10
 Sarcogyne simplex 5(1):6
 Sarcopyrenia 1(3):6
 Schismatomma accedens 6(1):5
 Sclerotiniaceae 7(1,2):10
 Solorina 5(1):7
 crocea 6(2):4
 Sphaerophoraceae 1(2):3,10
 Sphaerophorus 4(2):5
 Staurothele 1(3):6
 catalepta 3(2):5
 Stereocaulon 1(2):3,9,11; 2(1):1 (editorial)
 2(2):6; 3(1):8; 3(2):9; 5(2):8; 6(2):3
 paschale 6(2):4
 saxatile 5(2):6
 tomentosum 1(2):suppl. 2
 Stictaceae 4(2):4; 5(2):6
 Stictacées 4(1):2; 6(2):1

Sticta 2(2):4, 5(2):6
 billardieri 2(2):5
 fuliginosa 4(1):2
 limbata 4(1):2
 sylvatica 4(1):2
Strigula 6(2):4
Sulcaria 4(1):5
Teloschistaceae 1(3):7, 4(1):8
Teloschistaceen 4(1):9
Teloschistes 2(2):5; 3(1):6; 7(1,2):4
Thamnolia 1(2):3, 10
Thelidium 1(3):6
Thelopsis 2(1):8
Thelotrema 2(2):5; 3(2):6; 5(2):5, 6(1):6
Tholurina dissimilis 1(2):10
Trapelia 4(1):7,9
Trebouxia 5(1):10
Trentopohlia 1(3):10
Umbilicaria 1(3):5; 4(1):9
 mammulata 1(2):5
 muhlenbergii 5(2):6
Unciales 1(3):6
Usneaceae 2(2):6; 4(1):5
Usnea 1(2):5; 2(1):6; 2(2):frontis.; 4(1):6,
 4(2):frontis. ; 6(1):6; 6(2):2,3; 7(1,2):7
 articulata 7(1,2):7
 baileyi 1(3):3
 pruinosa 1(2):7
 rockii 1(2):7
Verrucariaceae 1(2):3; 6(2):3
Xanthoria 2(2):5; 3(2):8; 4(1):3
 parietina 2(2):3; 6(2):4
Zahlbrucknerella 1(3):6
Zeora 2(1):7

B - GEOGRAPHIC

Africa

Eastern (Uganda, Kenya, Tanzania) 3(2):9
 South 3(1):6,7; 6(1):5
 Tropical East Africa (Ethiopia, Uganda,
 Kenya, and Tanzania) 6(2):4

Alabama, U.S.A.

Cumberland Plateau, Highland Rim,
 Piedmont, Valley, Ridge 2(1):6

Alberta, Canada 3(1):6, 4(1):5

Bow and Oldman Watersheds 1(2):4
 Cypress Hills 5(1):6
 Rocky Mtns. 5(1):6
 (on two substrates) 2(1):5

American Arctic 5(1):7,8

Antarctic 5(2):7

Continent 7(1,2):3
 Marie Byrd Land 1(3):7
 Peninsula 1(2):3
 Southern Victoria Land 5(2):7

Argentina 7(1,2):3

Corrientes 7(1,2):5

Australia

Bass Strait Islands 2(2):5
 Checklist 1(2):3
 South 5(2):6
 Southeastern rangeland 3(1):9

Baja California, Mexico 7(1,2):4

Belgique 2(1):6

Bolivia 7(1,2):4

British Columbia, Canada 1(2):3,6; 2(2):17
 Mt. Revelstoke National Park 4(1):7
 Queen Charlotte Islands 1(2):3; 4(1):5

California

Checklist 1(3):8
 Contra Costa Co., Mt. Diablo 2(1):4
 San Mateo Co., San Francisco Watershed
 Area 2(1):5

Campbell Island 3(2):8

Canada, Alaska, Greenland Checklist 1(2):6

Canary Archipeligo 6(1):6

Gomera, Hierro, and La Palma Island 6(1):6

Chile 1(2):3; 7(1,2):3

Denmark, Finland, Norway, Sweden (book; macro- lichens) 7(1,2):9

England 1(3):6; 4(2):8 (book)

Derbyshire 2(1):6

Devonshire 6(2):3

Herefordshire 2(1):4

Leicestershire 2(1):6

Lizard peninsula, Cornwall 3(1):6

Outer Hebrides (Lewis and Harris Isles)
1(2):6

Shetland 2(1):6

Suffolk, Norfolk 2(1):7

Yorkshire 2(2):8, 6(2):8

Estonia 2(2):9; 4(1):8; 5(1):8

Arcto-alpine herbarium at Tartu (floras of
 Kola peninsula, Polar-Uval, Taimyr,
 Tschukotka, Kamtschatka and other regions)
 5(1):8

Europe

Moyenne et meridionale 2(1):5

Mitteileuropa 7(1,2):5

Extreme Orient 2(2):4

Falklands 1(2):8

Finland 1(2):3; 2(2):8,9

Northern karelia 2(2):9

France 1(3):5; 2(1):5; 4(2):4; 6(2):2

Fontainebleau 6(2):1

Grenoble 3(2):6; 6(2):1

Massif Armorican 6(2):5

Parc National de la Vanoise 6(2):1

Parisienne (bois de Manrepas) 6(2):2

Pyrenées occidentalis 4(1):7; Checklist
6(2):2

Galapagos Islands 1(2):3

Greenland (West) 1(2):3

Guadalupe Island, Mexico 1(2):3

Hawaiian Islands 1(2):5; 3(2):8

Iceland 2(1):6

Idaho, U.S.A.

Checklist 1(2):3

India 6(1):7

Andaman Islands 6(1):7

Darjeeling (macrolichens) 4(1):4; 6(2):8

Nilgiri Hills and Palni 4(1):5; 7(1,2):5

Vindhya ranges 4(1):7

Western 6(2):5

Iowa, U.S.A. 1(2):3

Israel 1(3):5; 4(2):8 (book)

Har Meron, Upper Galilee 1(3):5

Sinai Peninsula 3(2):7

Japan 8(1,2):9 (book)

Kamczatka Peninsula 2(2):9

Kuriles 2(2):4

Louisiana and adjacent Gulf States, U.S.A. 7(1,2):5

Macquarie Island 1(2):3

Mediterranean region 2(2):5,8
 Méditerranéens et subméditerranéens 6(2):2
 Newfoundland, Canada 1(2):3
 New Mexico, U.S.A.
 Capulin Mountain National Monument, Union
 Co. 5(1):6
 New Zealand 1(2):3; 5(2):9 (book): 6(2):3
 Stewart Island 1(3):5; 6(2):3
 North America (western) 1(2):3
 Norway
 marcolichen checklist 2(2):6
 Oregon 7(1,2):5
 Peru 7(1,2):4
 Poland 3(2):9
 Lublin Highland 6(2):2
 Portugal
 Algarve 4(2):5
 Russia 6(2):9
 Scandinavia 4(1):7
 South Vietnam 6(2):5
 Spain
 Mediterranean 6(2):4
 Volcanic hills of Almeria 7(1,2):4
 Subantarctic 3(2):8
 Islands 1(2):3; 3(2):6; 6(2):3
 South Georgia Island 1(2):3
 Staten Island 1(2):3
 Taimyr Peninsula 2(2):9; 5(1):8
 Tierra del Fuego 1(2):3
 Uruguay
 Checklist 7(1,2):5
 Southern 2(2):7
 U.S.S.R. (See Taimyr Peninsula, Russia, Estonia,
 Kuriles, Kamçatka Peninsula
 Wisconsin
 Kettle Moraine State Forest, Sheboygan Co.
 1(2):4
 Wipptal (Tyrol) 1(3):8

C - GENERAL (not in A or B)

Alpha taxonomy 6(2):6
 Anthraquinones 1(3):8
 Actinomycete 2(2):4
 Action-spectra 1(2):9
 Agglutinins 4(2):3
 American Bryological and Lichenological Society
 6(1):2
 Amines 4(1):2
 Aphylophoraceous fungi 4(1):3
 Arithoniasaure 3(2):7
 Ascomycetous lichens 1(3):10
 Ascospore biology 2(2):8
 Atmospheric pollutants 1(3):7
 Atmospheric pollution 1(2):11,8; 1(3):7,8;
 2(2):7,8; 3(1):9; 4(1):3,7; 4(2):4; 5(1):7;
 6(1):5; 6(2):3,4
 Basidiolichens 2(1):6; 2(2):5; 4(1):3,9
 British Lichen Society 6(1):2,3
 Cadmium pollution 2(2):7
 Calcium oxalate 2(2):7
 Carbohydrates 1(2):5; 2(2):1,2; 6(2):3
 Carbou (licheniferous) 6(2):6
 Chelation 1(2):8; 2(2):8
 Chlorophyll 5(2):8
 Chloroplast 5(1):10
 "City effect" 2(2):9
 "Clone" 5(1):11

¹⁴C-markierter
 bicarbonate 4(2):4
 glucose 4(2):4
 glycerins 4(2):4
 Confluentinic acid 2(1):9
 Cynophilic desert lichens 5(2):5
 Depside 1(3):10; 3(2):7
 analog 1(3):6
 Depsidone 1(3):2
 4-0-desmethyl barbatinic acid 1(3):6
 4-0-desmethyl-2'-methyl microphyllinsäure 3(2):8
 7-0-~~P~~-D-diacetyl glucosyleugenitol 6(1):5
 7-0-~~P~~-D-diacetylglucosyl-8-methyleugenitol 6(1):5
 Discolichen algal cells 5(1):10
 Disperal (propagules) 2(1):4
 Dufourein 2(2):6
 D'uricase 4(1):2
 Elemental accumulation 2(2):8
 Ellipsoidal bodies 6(2):2
 Endochrysin 2(2):6
 Endolithic 3(2):7
 Entothein 3(2): cover caption-
 Enzymology 1(3):5; 3(1):8; 4(1):2
 Erythrin 1(2): suppl. 1
 Fuciformic acid 2(1):10, 11
 Fuciformin 1(2):suppl. 1
 Fumaprotocetraric acid 1(3):4
 Gangleoidin 3(2):5
 Gaswechsel 1(2):4; 2(2):3
 Germination 2(2):8
 of spores 1(3):6, 8; 5(1): frontispiece,
 6(2):4
 Growth 2(1):8
 Growth rate 1(2):4, 2(2):4; 3(2):9
 Gypsaceous substrates 7(1,2):4
 Heavy metals 5(2):6; 6(2):5
 Herzogia 6(1):4
 Homosekikaic acid 1(3):4
 Hymenial algae 4(1):7
 Hypoprotocetraric acid 1(3):4
 Insect damage 4(2):3
 Ionizing radiation 1(2):7
 Journal of the Hattori Botanical Laboratory
 6(1):3
 Lead 2(2):7
 Lichen growth 5(2):10
 Lichenicolous fungi 1(2):3; 6(2):3
 Lichenological Society of Japan 7(1,2):
 frontispiece, 8
 Lichenologist 6(1):3
 Lichenometric methods 2(2):9
 Lichenometrical studies 2(2):4
 Lichenometry 1(2):4; 4(1):9; 5(1):9
 Lichen substances available 1(3):11
 Marine pollutants 3(1):6
 Meso-erythrit 1(2): suppl. 2
 Méthionine méthyle -¹⁴C 4(1):2
 O-methylated depsides 1(3):2
 Microchemical test 5(1):10
 Mineral content 1(2):5
 Mineral nutrition 3(1):6
 Mineral requirements 2(2):8
 Miscellanea Bryologica et Lichenologica 6(1):4
 Mollin 6(1):5
 Mycobionts 2(1):6; 3(2):5; 5(1):6; 8(1,2):5
 Mycorrhizal 2(2):2
 Mycotaxon 8(1,2):10
 N₂ accumulation 2(1):6; 3(1):7
 N₂ fixation 1(3):6
 "Natural" and "experimental" pollutants 3(1):6

Nickel 3(1):6; 6(2):6
 Nitrogen fixation 1(2):9; 6(2):4
 "Nitrophilous" 1(3):8
 Ornithocoprophilic 1(3):5
 "Ornithocoprofiles" 4(1):2
 Parasites 2(2):8; 5(2):7
 Pathogens 2(2):8
 Peat bogs 6(2):2
 Pedogenic 1(2):5,8
 Phenolic glycosides 6(1):5
 Photochemistry 2(2):9
 Photosynthesis 1(2):4,5; 5(2):8
 Picrofucol 1(2):suppl. 2
 Podetien-Problems 2(2):6
 Pollution 5(1):1; 5(2):10
 indicators 4(2):5
 Pollutants 1(3):6,7
 Polyhydric alcohol metabolism 1(3):5
 Polysaccharidiques 6(2):1
 Portentol 1(2):suppl. 2
³²P-orthophosphat 4(2):4
 Psoromic 3(2):6
 Pure cultures of lichen fungi 1(2):8; 1(2):suppl.
 1,2; 1(3):6; 3(1):5; 6(2):1,4; 8(1,2):5
 Pyrenoid 5(1):10
 Radioactive amino acids 1(2):5
 Raiken 7(1,2):8
 Reproductive structure research 1(2):5; 2(1):6;
 2(2):7; 3(2):9; 4(1):7; 6(2):4
 Red pigment 1(3):10
 Roccellin 6(1):5
 Rock weathering 2(2):8
 Rugulosin 1(3):8
 Salazinic 3(2):5
 Secalonic acid A 3(2):cover caption
 Silver iodide 5(1):9
 Skyrin 1(3):8
 Soil crusts 3(1):9; 3(2):7
 genesis 2(2):8
 microflora 4(1):7
 surface lichens 5(2):8
 SO₂ 1(2):7; 1(3):7; 2(2):7; 5(2):6,8; 6(2):2,3,
 4,5; 7(1,2):5; 8(1,2):4
 Spore germination 1(2):8
³⁵S-sulfat 4(2):4
 Sterile crustose lichens 2(2):9
 Subalpine regions 3(2):6
 Sulfur mines 6(2):2
 Tetrahydroxyfettsäuren 1(2):suppl. 1
 Thelophoraceous basidiolichens 4(1):3
 Trimethylamine 4(1):2; 6(2):1
 Usnic acid 1(2):5,7; 3(2):5; 4(2):4,6; 6(2):5
 Zinc facotry 5(2):8
 oxide 2(2):7
 Zoochlorellae 2(2):1
 Zooxanthellae 2(2):1

D - LICHENOLOGISTS

Agarwal, M. 4(1):4; 6(2):8
 Ahlner, S. 5(2):5
 Ahmadjian, V. 1(2):5,7,8,10; 1(2):suppl. 1;
 2(2):4,5; 1(3):10; 2(1):4; 3(1):5; 3(2):5;
 4(2):6; 5(1):6,10; 5(2):5
 Ahti, T. 1(2):3, 6,7; 2(1):8; 6(1):5; 6(2):7
 Alava, R. 4(1):5
 Alksnis, M. 6(1):9
 Alborn, O. 3(1):6; 6(1):5
 Andrews, J. 5(1):9
 Asahina, Y. 2(2):Fig. p.; 3(1):5
 Asta-Giocometti, J. 3(2):6; 6(2):1,2
 Awasthi, D. 1(3):5; 4(1):5; 6(2):1,5
 Bachmann, O. 1(3):5
 Baddeley, S.M. 6(2):3
 Badhe, P.D. 8(1,2):8
 Bailey, R.H. 2(1):4,9; 4(2):3; 6(2):7
 Baltzo, D. 2(1):4
 Becker, B. 2(2):4
 Bernard, T. 4(1):2; 6(2):1
 Beschel, R.E. 1(2):4,5,8,10; 5(1):frontispiece
 2(2):4 (obituary), 7 (collection of)
 Bird, C.D. 1(2):4,6; 2(1):5; 3(1):6; 4(1):5;
 5(1):6
 Blum, O.B. 2(2):4
 Boissiere, M. et M^{me}. R. 3(2):6; 6(2):1
 Boissiere, M. 6(2):2
 Bouly de Lesdain 7(1,2):7 (isotypes)
 Bowler, P.A. 5(1):7; 6(2):6
 Bratt, G. 6(2):7
 Brightman, F.H. 2(1):5; 7(1,2):3
 Brodo, I.M. 1(2):3,6; 2(2):4; 4(1):2,5; 4(2):4;
 7(1,2):7; 8(1,2):4
 Brown, D.H. 3(1):6; 4(2):3
 Buchauer, M. 2(2):7
 Bystrek, J. 4(1):5; 6(2):2
 Case, J.W. 8(1,2):4
 Chapman, D.S. 4(2):4
 Chernohorsky, Z. 1(3):5; 3(1):6
 Chervin, R. 1(2):7
 Christiansen, M.S. 1(2):3
 Christiansen, S. 4(1):6
 Clauzade, G. 1(3):5,7; 2(1):5,6; 4(2):4; 6(2):1,
 2,4,6
 Cody, W.J. (collection of) 7(1,2):6
 Comeux, Sister G. 6(1):5
 Corbett, R.E. 2(2):4
 Crozals (herbarium of) 7(1,2):7
 Culberson, C.F. 3(2):5
 Culberson, C.F. & W.L. 5(2):5
 Culberson, W.L. 6(1):6
 Dahl, E. 5(1):7
 Degelius G. 1(3):5; 4(1):6
 Dénuelle, S. 6(2):2
 Des Abbayes, H. 1(3):5; 4(1); 6(2):5
 DeSloover, J. 1(2):8
 Dibben, M. 3(1):6; 8(1,2):8
 Dodge, C.W. 1(2):3; 4(2):4; 7(1,2):3
 Dombrowskaja, A.V. 4(2):6
 Duncan, U. 1(3):6; 4(2):7
 Egan, R. & J. 8(1,2):4
 Erbisch, F.H. 1(2):5,10
 Esslinger, T.L. 8(1,2):5,8
 Estola 4(2):3
 Fabiszewski, J. 2(2):5; 4(1):6; 6(2):2
 Ferry, B.W. 6(2):3
 Feige, B. 4(2):4
 Filosa, R. 2(2):5
 Filson, R. 5(2):5
 Finegan, E. 5(2):5; 6(2):2
 Fineran, B.A. 3(2):6
 Fink, B. 2(1):7 (collection of); 5(2): Frontis-
 piece
 Follman, G. 1(2):3,4,9; 1(3):6; 2(2):5; 3(2):6;
 4(1):6; 5(1):7; 6(2):2,7; 8(1,2):5
 Follmann, G. & S. Huneck 1(3):6; 2(1):5,9,10;
 2(2):6; 3(2):7; 6(1):6
 Fontanges, M. 6(2):4
 Foote, K.G. 1(2):4

Fox, C.H. 1(2):5,7; 2(1):5
 Friedmann, E.I. 3(1):7
 Galun, M. 1(3):5; 3(2):7; 5(2):5
 Galloway, D.J. 1(3):5; 6(2):3
 Gannutz, T.P. 1(2):4,6,7; 2(2):5; 4(1):6
 Garg, M.R. (née M.R. Agarwahl) 6(2):8
 Gilbert, O.L. 4(2):4
 Golubkova, N.S. 4(2):6
 Good, H.M. 5(1):7
 Goree, H. 1(2):7
 Grumann, V. 1(2): suppl. 1
 Guzman, G. 3(1):7
 Guzman, Sra. L. Davalos de 3(1):7
 Hale, M.E. 1(2):3,4,8,10; 2(1):5; 2(2):5; 3(1):7;
 3(2):6; 4(1):6; 4(2):3; 5(1):7; 5(2):5;
 6(1):6; 7(1,2):4,6,7; 8(1,2):5
 Halicz, B. 4(1):6
 Harris, G. 3(1):7
 Harris, R. 4(2):5; 6(2):3
 Haynes, F.N. 4(2):5
 Hawksworth, D.L. 2(1):6; 3(1):7; 3(2):7; 4(2):4;
 6(2):3; 7(1,2):7; 8(1,2):4
 Heikkila, H. 2(2):5; 3(2):5
 Henssen, A. 1(3):6; 2(2):5; 5(2):5
 Hertel, H. 2(2):6; 3(2):7; 4(1):6; 6(1):6;
 7(1,2):4
 Hill, D.J. 6(2):3
 Huey, J.S. 5(2):7
 Huneck, S. 1(2):5; 1(2): suppl. 1; 1(3):11;
 2(1):5; 3(2):7; 6(1):5
 Hutchinson, W.A. 2(2):6; 5(2):8
 Imshaug, H.A. 1(2):6; 3(2):8; 4(2):5
 Irwin, H. (South American collection of) 4(1):2
 Jacobs, J.B. 4(2):5; 5(2):8
 Jahns, H.M. 2(2):5
 Jahns, H.M. & E.J.R. 7(1,2):4; 8(1,2):5
 James, P.W. 1(3):6; 4(2):7; 6(2):3
 Janex-Favre, M.C. 1(3):6; 2(2):6; 5(2):8; 6(2):4
 Johnson, G.T. 2(1):6
 Jones, C.B. 3(2):8; 5(1):6
 Jones, J.K.N. 1(2):5
 Jones, M.P. 4(2):5
 Jones, R. 7(1,2):5
 Jordan, W. 2(1):5; 5(1):7
 Kalgutkar, R.M. 2(1):5; 5(1):6
 Kallio, P. 6(2):4
 Kärnefelt, I. 6(1):5; 7(1,2):4
 Karenlampi, L. 1(3):6
 Kashiwadoni, H. 7(1,2):4
 Kellogg, K. 1(2):7
 Kershaw, K. 1(3):6; 3(1):7
 Kinraide, T. 1(2):7
 Klement, O. 3(2):8
 Kofler, L. 1(3):6,8; 6(2):4
 Kristinsson, H. 2(1):6
 Krog, H. 2(2):6; 3(1):8; 4(2):5; 5(2):6; 6(2):4
 Kurokawa, S. 5(1):7; 6(1):6
 Lallemand, R. 2(1):6; 3(2):9; 6(2):4; 8(1,2):5
 Lamb, I.M. 1(2):3,9; 3(1):8; 3(2):8
 Lambinon, J. 2(1):6,8; 6(2):7
 Landron, I. 4(2):5
 Lang, G. (Herbarium of) 1(2):7
 Lange, O.L. 1(2):4
 Laundon, J.R. 1(3):7
 Lauro, X.F. 4(2):3
 Lawrence, D.B. 1(2):suppl. 2; 2(1):6
 LeBlanc, F. 1(3):7; 2(2):8; 6(1):9
 Letrouit-Galinou, M.A. 2(1):6; 3(2):9; 6(2):4
 Llimona, X. 7(1,2):4; 8(1,2):5
 Looman, J. 1(2):6
 Ly-X.-T. 6(2):5
 Maass, W.S.G. 2(1):5
 MacNeil, P. 5(1):6
 Magnusson, A.H. 4(1):Frontispiece
 Mahu, M. 7(1,2):3
 Malicki, J. 4(1):7; 6(2):5
 Manning, S.A. 1(2): 4,6,10; 2(1):7
 Martin, E. 3(1):8
 Martin, J. 2(2):9; 5(1):8; 6(1):7,8
 Massé, L. 1(3):5; 4(1):2; 6(2):5
 Mathey, A. 4(1):7
 Matthews, E. 5(1):6
 Mattick, F. 1(3):7; 2(2):6; 6(2):7
 Mawson, D. (collection of) 5(2):7
 McCullough, H.A. 2(1):6
 Millbank, J. 3(1):7
 Miller, A. 1(2):5,7,8
 Morgan-Huevs, D.I. 4(2):5
 Motyka, J. 3(1):8; 4(1):7,8; 4(2):frontispiece;
 6(2):5
 Muhle, H. 8(1,2):8
 Nadvornik, J. 3(1):9
 Nakanishi, S. 4(2):6; 6(1):6; 8(1,2):5
 Nash, T. 2(2):7; 5(2):6,8
 Newberry, G. 5(1):7
 Nilson, E. 2(2):9; 5(1):8
 Norris, R. 3(2):8
 Nylander, W. (collected Lichenological papers
 correction) 6(1):8
 Oberwinkler, F. 4(1):6
 Ohlsson, K. 4(2):5
 Osorio, H.S. 2(2):7; 7(1,2):5
 Ottenhof-Josien, M. 4(1):7
 Otto, G. 1(2):4,6,10; 2(2):7; 4(1):7; 5(2):6;
 6(1):6
 Oxner, A.N. 2(2):4; 8(1,2) frontispiece
 (obituary)
 Ozenda, P. 1(3):7; 6(2):5
 Parmasto, E. 4(1):3
 Patwardhan, P. G. 6(2):5
 Pearson, L.C. 1(2):3,9;
 Peveling, E. 3(2):7
 Piin, T. 2(2):9; 6(1):7,8
 Pike, L. 2(2):7; 4(1):3; 7(1,2):5
 Pisut, I. 2(1):6; 3(1):9
 Prance, G. (South American collection of) 4(1):2
 Poelt, J. 1(2):3; 4(1):7
 Puckett, K. 4(1):7; 5(2):6; 6(2):5
 Pyatt, F.B. 2(2):7; 3(1):9; 5(2):6
 Ramaut, J. 2(1):6,8
 Rao, D. 1(2):7,8; 2(1):8; 4(1):7
 Redon, J. 5(1):7; 5(2):6
 Richardson, D.H.S. 1(3):7; 5(2):5,6; 6(2):6
 Rogers, R. 3(1):9; 5(2):6,8
 Rondon, Y. 2(2):8; 3(1):9
 Rose, F. 4(2):4; 7(1,2):7
 Roux, C. 6(2):1,2,6
 Rudolph, E.D. 1(3):7; 5(2):7
 Rundel, P.W. 5(1):7; 6(2):6
 Ryvarde, L. 2(2):6
 Ryzdak, J. 3(2):9; 5(2):10 (obituary)
 Sammy, N. 5(2):7
 Santesson, J. 1(3):6; 3(2):5
 Santesson, R. 4(1):7; 7(1,2):5
 Santesson, R.&J. 4(1):8
 Sato, M. 1(2):3,10
 Savicz, V.P. 4(2):6; 6(2):9 (Figure and obituary)
 Schatz, A. 1(2):5; 2(1):8

- Schmidt, A. 5(2):8
 Schofield, E. 1(2):7; 1(3):7; 3(1):9; 5(2):7
 Schroeder, G. & N. 6(2):6
 Schubert, R. 3(2):8
 Schwendener, S. 3(2):frontispiece
 Scotter, G. (collection of) 7(1,2):6
 Seaward, M. 2(1):8; 2(2):8; 4(1):8; 6(2):8
 Setzer, R. 2(1):8; 6(1):7
 Sheard, J. 1(2):8; 2(1):7; 3(1):10; 8(1,2):5
 Shibata, S. 1(2):5; 1(3):8; 2(2):8; 5(2):7
 Showman, R.E. 5(2):8
 Sierk, H.A. 1(3):8
 Singh, A. 6(1):7; 7(1,2):5
 Sipe, F.S. (collection of) 4(1):3
 Skye, E. 2(2):8
 Slingsby, D.R. 3(1):6
 Smith, A.L. 6(2):frontispiece
 Soares, A. 5(1):7
 Sömermaa (Symmermaa), A.-L. 2(2):9
 Soviar 3(1):9
 Sowter, F. 4(1):3; 7(1,2):10 (obituary)
 Stafleu, F.A. 6(1):7
 Steiner, M. 1(3):8; 4(2):6
 Swinscow, T.D.V. 3(2):9; 5(2):7; 6(2):4
 Syers, J.K. 1(2):8; 2(2):8
 Symmermaa, A.-L. 5(1):8,9; 6(1):7
 Takala, K. 2(2):8
 Tavares, Carlos das Neves 6(2):10 (figure and obituary)
 Taylor, R. 4(2):5
 Thomson, J.W. 5(1):7
 Tomaselli, R. 1(2):5
 Topham, P. 2(2):8
 Trass, H. 2(2):9; 4(1):8; 5(1):8; 6(1):7,8; 6(2):6; 7(1,2):10
 Tucker, S. 1(3):8; 2(1):6; 7(1,2):5
 Tuxen, R. 6(2):2
 Vånska", H. 2(2):9
 Vareshi, V. 3(2):7
 Vartia 4(2):3
 Vezda, A. 2(1):6,8; 6(2):2
 Villiot, 6(2):4
 Vitikainen, O. 2(2):9
 Vivant, J. 6(2):2,6
 Wang, J. 1(2):7
 Webber, M. & P. 5(1):8,9
 Webber, P.J. 1(2):8
 Weber, W.A. 1(2):3,9; 1(3):9; 2(1):9; 6(1):8
 Werner, R.G. 1(3):8
 Wetmore, C.W. 1(2):3,9; 2(1):9; 3(2):9; 4(1):8; 4(2):6
 Willey, H. 6(1): frontispiece
 Wirth, M. 6(1):8
 Wirth, V. 6(2):4; 7(1,2):5
 Wong, P.Y. 1(2):7; 4(2):6
 Wunder, H. 4(1):8
 Xavier, L. 7(1,2):6
 Yoshimura, I. 1(2):8; 2(2):10; 5(1):9; 5(2):8
 Zehnder, A. 1(2):8

E - EDITORIALS AND FEATURE ARTICLES

- Ahmadjian, V 1(1):1-2 For an International Association of Lichenology; 4(2):1-2 Another Lichen Book; 8(1,2):3-4 Editor's Comments.
 Brodo, I.M. 1(2):1-2 Diversification and Communication; 3(2):1-5 Report on the XI Botanical Congress; 5(2):1-5 Publication and the Need for Responsibility; 6(1):1 Lichenological Organizations and Publications; 7(1,2):1-3 On Excursions and Field Meetings.
 Hale, M.E., Jr. 2(1):1-4 Biochemical Systematics in lichens: Another Viewpoint.
 James, P.W. 8(1,2):1-3 Editorial
 Lamb, I.M. 1(3):1-4 Chemotaxonomy in the Lichens
 Sheard, J. 5(1):1-5 Information and Automation in Herbaria
 Smith, D.C. 2(2):1-3 A Physiological Viewpoint
 Weber, W.A. 3(1):1-5 Of Shoes and Ships and Sealingwax.