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About the Institute
The Hunt Institute for Botanical Documentation, a research division of Carnegie Mellon University, specializes in the history of botany and all aspects of plant science and serves the international scientific community through research and documentation. To this end, the Institute acquires and maintains authoritative collections of books, plant images, manuscripts, portraits and data files, and provides publications and other modes of information service. The Institute meets the reference needs of botanists, biologists, historians, conservationists, librarians, bibliographers and the public at large, especially those concerned with any aspect of the North American flora.

Hunt Institute was dedicated in 1961 as the Rachel McMasters Miller Hunt Botanical Library, an international center for bibliographical research and service in the interests of botany and horticulture, as well as a center for the study of all aspects of the history of the plant sciences. By 1971 the Library's activities had so diversified that the name was changed to Hunt Institute for Botanical Documentation. Growth in collections and research projects led to the establishment of four programmatic departments: Archives, Art, Bibliography and the Library.

UNIVERSITE DE LIEGE
DEPARTEMENT DE BOTANIQUE
Rue Fusch, 3,
B-4000-LIEGE (Belgique).

March, 13, 1970.

Prof. Dr. B. LOWY
Curator of the Mycological Herbarium
Louisiana State University
BATON ROUGE, La - U.S.A.

Dear Dr Lowy,

I thank you very much for your letter of March 3 which was given to me for reply by Prof. Lambinon, and the gift of 12 Lycoperdon collections.

My determinations are as follow :

- Lycoperdon candidum Pers. per Pers. : Cerro Panajachil, 15/7/1963
- Lycoperdon candidum Pers. per Pers. (= L. marginatum Vitt.) "wood form" of Coker and Couch, which is a species not named yet Audubon Park 24/8/1960 and Baton Rouge 12/11/1956.
- L. pulcherrinum Berk. & Curt., John Bryan State Park, 18/9/1965, Cooke 36001
- L. perlatum Pers. per Pers. (= L. gemmatum) : Old Man's Cave, 5/9/1954 and Michigan Hollow 4/9/1952
- L. pyriforme Schaeff. per Pers., Finca n° 41, 5/7/1963
- L. sp., an undescribed species near to the European L. atropurpureum Vitt. but darker, with smaller spores and capillitium without pores : Mixco, 22/6/1963.
- Vascellum curtisii (Berk.) Kreisel : John Bryan State Park, 18/9/1965, Cooke 36004
- Bovista acuminata (Bosc) Kreisel. Tunica Hills, 10/2/1955
- B. delicata Berk. & Curt. em Kreisel : Baton Rouge 6/10/1959.
- B. colorata (Peck) Kreisel : part of the collection Cooke 36004
- Lycoperdaceae too youg for a determination : Baton Rouge 19/7/1952.

I was very much interested by the good material of Lycoperdon candidum "wood form" and the specimen belonging to an undescribed species from Guatemala. If you have some more occasions to collect in Lycoperdon tropical and subtropical America I will study them with great profit.

Thanking you once more,

Sincerely yours,

V. DEMOULIN.

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THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

4-III-1970
(Date)

One
(No. of packages)

TO Prof. Dr. J. Lambinon
Université de Liège
Dept. de Botanique
Rue Fusch, 3,
B-4000-Liège, Belgique

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☒ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

Lycoperdon acuminatum Bosc. (Louisiana)
L. coloratum Pk. (Louisiana)
L. curtisii Berk. (Ohio)
L. gemmatum Batsch (Michigan)
L. gemmatum Batsch (Louisiana)
L. marginatum Vitt. (")
L. perlatum Pers. (Ohio)
L. pulcherrimum Berk. & Curt. (Ohio)
L. umbrinum Pers. (Louisiana)

Lycoperdon spp. (Guatemala) (3)

Return of the specimens is expected by xxxxxxxxxxxx
(Date)

Address all correspondence to:
THE CURATOR Dr. B. Lowy
Mycological Herbarium, L:S.U.

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

(Signature)

12/3/1970
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

20 - I - 1971.
(Date)

(No. of packages)

TO

Ing. H. Zamalloa D.
Casilla 51-
Cuzco-Peru

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

102, 104 Canoderma curtisii (Berk.) Murr.
106 Hexagona variegata Berk.
107 Polyporus iodinus Mont.
117 Polyporus sp.
124 Xylaria sp.
127 Polyporus gilvus (Schw.) Fr.
128 Daldinia sp.
130 Xylaria sp.
150 Larva de pollilla en su capullo
151 Cookeina sulcipes
152 Amauroderma sp.
153 Polyporus sp.
154 Daedalea sp.
155 Panus sp.
156 Polyporus virgatus Berk. & Curtis and Favolus sp. (en la misma bolsa)
158 Xylaria sp.
159 Stereum ostrea (Blume & Nees ex Fr.) Fr.
160 Sclerotium de un Polyporaceae (prob. Polyporus sapurema Moll.)
161 Hexagona variegata Berk.
162 Polyporus sp.
163 Agalla de insecto
164 Ramaria sp.
165 Trametes sp.
166 Xylaria sp.
168 Daldinia sp.
169 Polyporus sp.
205 Lenzites striata (Sw. ex Fr.) Fr.
206 Heteroporus biennis ?
207 Fomes sp.
215 Trametes rigida Berk. & Mont.
219 Polyporus sp.
220 Stereum ostrea (Blume & Nees ex Fr.) Fr.
221 Polyporus zonalis Berk.

208 - Auricularia fuscosuccinea (Mont.) Farl.
209 - Stereum sp.

157 - to Clark Rogerson
167 - to Paul Lentz } 15-I-1971.

Return of the specimens is expected by _____ (Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

_____ (Signature)

_____ (Date)

Digitized by the Hunt Institute for Botanical Documentation

UNIVERSITE DE LIEGE
DEPARTEMENT DE BOTANIQUE
Rue Fusch, 3,
B-4000-LIEGE (Belgique)

February, 4, 1970.

The Curator of the
Mycological Herbarium
Louisiana State University
BATON ROUGE - LOUISIANA
U.S.A.

Dear Sir,

As one of my collaborators, M. V. Demoulin, is preparing a monograph of the genus Lycoperdon (Fungi, Gasteromycetes) I would be very grateful to you were you to agree to the loan to our Department of the North American and European material of this genus being in your possession.

If your material is to bulky you can avoid forwarding (except incase of type material) :

1. The collections made up of unripe specimens (apicale ostiole undevelopped);
2. The species actually classified in the genera Calvatia, Vascellum, Bovista, Langermannia and Morganella (Lycoperdon excipuliforme, L. elatum, L. hyemale, L. depressum, L. pratense, L. curtisii, L. acuminatum, L. pusillum, L. polymorphum, L. cepaeforme, L. coloratum, L. giganteum, L. subincarnatum, etc...).
3. The duplicates from other herbaria;
4. Many collections of a same species from a same locality.

On the other hand can you inform us on the importance of eventual South American, African and Asian collections of Lycoperdon (number of specimens, types) in view of ulterior investigations.

Thanking you in anticipation for the help you can give us,

Yours faithfully,

Prof. Dr. J. LAMBINON.

Digitized by the Hunt Institute for Botanical Documentation

III-1970.

Prof. Dr. J. Lambinon
Université de Liège
Dept. de Botanique
Rue Fusch, 3,
B-4000-Liège
Belgique

Dear Dr. Lambinon:

You should recieve shortly, a small package with 12 collections of Lycoperdon spp. which are being sent to you via airmail. I regret that I have so few to offer you, but in recent years I have paid little attention to the genus, since I have been concentrating on the neotropical Tremellales. From time to time, I have collected Lycoperdon spp. in various parts of tropical America and three of them are included from Guatemala.

If you have not already done so, I believe you may find it useful to write to a colleague of mine at the University of Mexico, who for many years has had a considerable interest in Gasteromycetes. He is Dr. Teofilo Herrera, Instituto de Biología, Apartado Postal 70-233, Ciudad Universitaria, Mexico 20, D.F. You may know of his paper: Especies de Lycoperdon del valle de Mexico. Anal. Inst. Biol. Mex. 34(1-2): 43-68. 1963.

Should the collections I am sending to you be of any interest, please keep them. I would only like to have the identifications, if they differ from what is indicated, which is quite likely.

With best wishes,

Sincerely yours,

Bernard Lowy

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

22-I-1971
(Date)

(No. of packages)

TO

Dr. Clark T. Rogerson
The New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

CUP-BR 4	Auricularia polytricha (Mont.) Sacc.
CUP-DO 9	Dacrymyces deliquescens (Mérat) Duby v ar. deliquescens Kennedy
CUP-DO 28	Dacryopinax spathularia (Schw.) Martin
CUP-BR 45	Auricularia polytricha (Mont.) Sacc.
CUP-DO 65	Dacryopinax spathularia (Schw.) Martin
CUP-DO 69	Dacryopinax elegans (Berk. & Curt.) Martin
CUP-DO 75	Dacrymyces deliquescens (Mérat) Duby var. ellisii (Coker) Kennedy
CUP-ME 78	Dacrymyces deliquescens (Mérat) Duby var. ellisii (Coker) Kennedy
CUP-ME 79	Guepiniopsis buccina (Pers. ex Fr.) Kennedy
CUP-ME 80	Dacrymyces palmatus (Schw.) Bres.
CUP-BR 100	Auricularia polytricha (Mont.) Sacc.
CUP-BR 111	Auricularia polytricha (Mont.) Sacc.
CUP-DO 114	Dacryopinax spathularia (Schw.) Martin
CUP-BR 118	Auricularia delicata (Fr.) Henn.
CUP-DO 132	Dacryopinax spathularia (Schw.) Martin
CUP-BR 135	Auricularia fuscosuccinea (Mont.) Farl.
CUP-DO 138	Exidia tucumanensis Lowy
CUP-ME 153	Dacrymyces deliquescens (Mérat) Duby var. deliquescens Kennedy
CUP-ME 155	Sebacina epigaea (Berk. & Curt.) Rea
CUP-DO 178	Dacryopinax spathularia (Schw.) Martin
CUP-BR 206	Dacryopinax spathularia (Schw.) Martin
CUP-BR 222	Dacryopinax spathularia (Schw.) Martin
CUP-DO 229	Sebacina epigaea (Berk. & Br.) Rea
CUP-ME 231	Exidia nucleata (Schw.) Burt
CUP-DO 234	Calocera coralloides Kobayasi
CUP-BR 241	Dacryopinax spathularia (Schw.) Martin
CUP-BR 245	Dacryopinax spathularia (Schw.) Martin
CUP-DO 251	Auricularia polytricha (Mont.) Sacc.
CUP-DO 299	Auricularia delicata (Fr.) Henn.

CUP-ME 115 Immature (Tremellaceae); no basidia or spores found

CUP-ME 301
CUP-PR 4207
} Retained for further study.

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

_____
(Signature)

_____
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO

Dr. Clark T. Rogerson
The New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

CUP-BO 15 Auricularia fuscosuccinea (Mont.) Farl.
CUP-BO 19 Auricularia polytricha (Mont.) Sacc.
CUP-BO 28 Auricularia delicata (Fr.) Henn.
CUP-BO 35 Auricularia polytricha (Mont.) Sacc.
CUP-BO 40 Auricularia polytricha (Mont.) Sacc.
CUP-BR 43 Dacryopinax spathularia (Schw.) Martin
CUP-BR 138 Auricularia polytricha (Mont.) Sacc.
CUP-ME 194 Auricularia fuscosuccinea (Mont.) Farl.
CUP-ME 203 Dacrymyces deliquescens (Mérat) Duby var. ellisii (Coker) Kennedy
CUP-BR 228 Auricularia fuscosuccinea (Mont.) Farl.
CUP-ME 123 Exidia nucleata (Schw.) Burt
CUP-ME 139 Homobasidiomycete
CUP-ME 302 Dacrymyces deliquescens (Merat) Duby var. ellisii (Coker) Kennedy
CUP-PR 3879 Auricularia fuscosuccinea (Mont.) Farl.
CUP-PR 3969 Auricularia polytricha (Mont.) Sacc.
CUP-PR 3975 Deuteromycete

Return of the specimens is expected by _____ (Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

_____ (Signature)

_____ (Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

22-I-1971
(Date)

(No. of packages)

TO

Dr. Clark T. Rogerson
The New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

CUP-ME 311 Tremella fimbriata Fr.
CUP-PR 3822 Deuteromycete traces?
CUP-PR 3823 One capsule found with Deuteromycete mycelium
CUP-PR 3846 Stypella minor A. Moller
CUP-PR 3863 Exidiopsis opalea (Bourd. & Galz.) Lowy
CUP-PR 3904 No capsules found
CUP-PR 3949 Tremella lutescens Fr.
CUP-PR 3951 Tremella lutescens Fr.
CUP-PR 3962 Auricularia polytricha (Mont.) Sacc.
CUP-PR 3963 Auricularia fuscosuccinea (Mont.) Farl.
CUP-PR 3964 Auricularia fuscosuccinea (Mont.) Farl.
CUP-PR 3967 Auricularia fuscosuccinea (Mont.) Farl.
CUP-VZ 4284 Homobasidiomycete (6? sterigmate)
CUP-VZ 4315 Auricularia fuscosuccinea (Mont.) Farl.

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

_____
(Signature)

_____
(Date)

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Louisiana State University
Department of Botany and Plant Pathology
Baton Rouge, Louisiana 70803

Date January 4, 1971

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and **acknowledge receipt by signing the blue copy and returning it to the ~~Herb.~~ Curator.** The pink copy is for the recipient's records.

SENIOR

XXXX Gift
_____ Exchange
XXXX For identification
_____ Return of borrowed material
XXXX Loan no. C-1587
_____ Other as described below

_____ Parcel post
_____ Express
_____ First class
LIBRARY RATE ____ Prepaid
_____ Collect

NO. OF PACKAGES included with loan C-1567

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the ~~Herb.~~ Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the ~~Herb.~~ Curator.

The pink copy of the shipping notice should be mailed to the ~~Herb.~~ Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC BOTANY

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S AND R. P. KORF'S JELLY COLLECTIONS FOR IDENTIFICATION*
TO BE KEPT AS A GIFT.

DOMINICA - 9; 28; 65; 69; 75; 114; 132; 138; 178; 229; 234; 251; 299 = 13 packets

PUERTO RICO - 3822; 3823; 3846; 3863; 3904; 3949; 3951; 3962; 3963; 3964; 3967; 4207 = 12 packets

MEXICO - 78; 79; 80; 115; 153; 155; 231; 301; 311 = 9 packets

VENEZUELA - 4284; 4315 = 2 packets

BRASIL - 4; 45; 100; 111; 118; 135; 206; 222; 241; 245; = 10 packets

TOTAL 46 packets

* Citation of any of the above should be CUP-PR; -ME; -DO; -BR; "-VZ."

Received the above in good condition: .....
Signed

ldm

.....
Date

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Louisiana State University
Department of Botany and Plant Pathology
Baton Rouge, Louisiana 70803

Date January 4, 1971

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and **acknowledge receipt by signing the blue copy and returning it to the Curator.** The pink copy is for the recipient's records.

SENIOR

_____ Gift
_____ Exchange
XXXXX For identification
_____ Return of borrowed material
XXXXX Loan no. C-1567
_____ Other as described below

_____ Parcel post
_____ Express
_____ First class
LIBRARY RATE ---
_____ Prepaid
_____ Collect

NO. OF PACKAGES ONE

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the Curator.

The pink copy of the shipping notice should be mailed to the Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC BOTANY

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S AND R. P. KORF'S JELLY COLLECTIONS FOR IDENTIFICATION.
ALL OF THESE SPECIMENS ARE UNICATES AND ARE TO BE RETURNED.

PUERTO RICO - 3879; 3969; 3975 = 3 packets ✓

MEXICO - 123; 139; 194; 203; 302 = 5 packets ✓

BOLIVIA - 15; 19; 28; 35; 40 = 5 packets ✓

BRASIL - 43; 138; 228; = 3 packets ✓

TOTAL 16 packets ✓

*Citation of any of the above should be CUP-PR; -ME; -BO; - BR.

with many thanks
K. P. Dumont

Received the above in good condition: _____
Signed

ldm

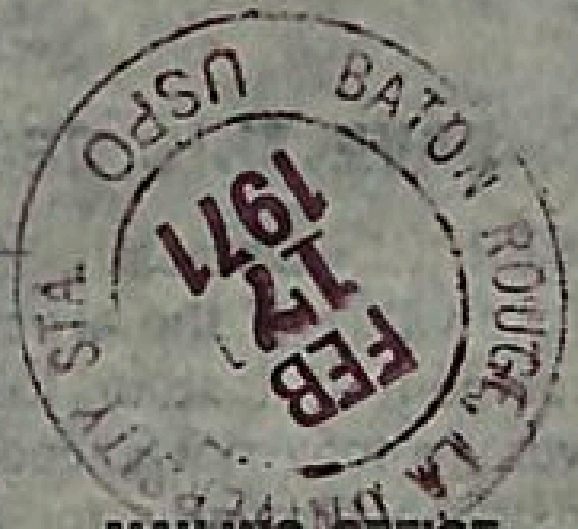
1 Feb. 71
Date

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Reg. Fee	$ 50	Return Receipt	$
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POSTMASTER (By)		300	



MAILING OFFICE

☆ G.P.O.: 1969—358-107

FROM

B. D. Eyerdam
Mycologist Herbarium
BBR Lab 70803

TO

Prof. Ernst Mayr
Museum of Comparative Zoology
Harvard University
Cambridge Massachusetts 02138

Digitized by the Hunt Institute for Botanical Documentation

BOTANISCHE STAATSSAMMLUNG
MÜNCHEN
Direktor: Prof. Dr. H. Merxmüller

8000 München 19,
Menzinger Straße 67
Telefon 574033

9-2-1971

The Director
Mycological Herbarium
Lousiana State University
Baton Rouge / Lousiana / USA

Dear Sir,

My collaborator, Dr. F. Oberwinkler, is at the moment studying the type specimens of Aphyllophorales (Basidiomycetes). He therefore would be very much obliged to you, if you could send on loan the below-mentioned type material:

Mycogloea carnosa L. Olive; leg. OLIVE, Baton Rouge, April 28, 1949

Phyllogloea singeri Lowy; SINGER B 1329

Pseudotulasnella guatemalensis Lowy; LOWY G 188.

A most careful handling of the material will be naturally granted.

Thanking you in advance for your kind co-operation, I remain, with kind regards,

Yours sincerely,

Merxmüller

Prof. Dr. H. Merxmüller

Digitized by the Hunt Institute for Botanical Documentation

February 17, 1971

Prof. Dr. H. Merxmuller
Botanische Staatssammlung
Munchen 19, Menzinger Strasse 67
Germany

Dear Prof. Merxmuller:

Under separate cover I am sending via air mail the following two type collections which you requested for Dr. Oberwinkler's study:

1) Phyllogloea singeri Lowy (Heterobasidiomycetidae. Auriculariaceae. See: Mycologia 51:841. 1959)

2) Pseudotulasnella guatemalensis Lowy (Metabasidiomycetidae. Tulasnellaceae. See: Mycologia 56:697. 1964)

I regret that I do not have the type collection of Mycogloea carnosa Olive in our herbarium. This may be available, however, from Dr. L. S. Olive, Department of Botany, University of North Carolina, Chapel Hill, North Carolina 27514.

Kindly return the specimens within a month after receipt, if possible.

Sincerely yours,

B. Lowy
Professor of Botany and
Curator, Mycological Herbarium

TYPES RETURNED MARCH 26, 1971.

Digitized by the Hunt Institute for Botanical Documentation

Absender: Botanische Staatssammlung
8 München 19, Menzinger Str. 67

Postleitzahl Germany

Für kurze Mitteilungen an den Empfänger:

Doppel der Aufschrift in die Sendung legen!

Bitte frei lassen zum Aufkleben des Paketnummernzettels

Vermerke über besondere Versendungsformen und Vorausverfügungen:

The Director
Mycological Herbarium
Louisiana State University

B A T O N R O U G E / Louisiana

U. S. A.

Postleitzahl besonders groß und auffällig angeben!

(Straße und Hausnummer oder Paketausgabe)

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ZOLL – DOUANE C1

(Kann amtlich geöffnet werden)
(Peut être ouvert d'office)

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Désignation détaillée du contenu:
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für wissenschaftl.
Zwecke

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(Préciser la monnaie)

Nettogewicht:
Poids net:

822 154 85 000 2. 68
DIN A 8, Kl. III fg

// A 12 zu 50

Digitized by the Hunt Institute for Botanical Documentation

TERMÉSZETTUDOMÁNYI MÚZEUM
NÖVÉNYTÁR
Département Botanique Du Musée D'Histoire Naturelle
BUDAPEST XIV. VÁROSLIGET VAJDAHUNYADVÁR
Telefon: 228-005, 428-939

Budapest, 11 May 1971.

Prof.Dr.Bernard Lowy
Louisiana State University
Mycological Herbarium
Baton Rouge, La. U.S.A.

Dear Sir:

In one designed publication occurs the species Hebeloma sarcophyllum /Peck/ Sacc., in relation to which we should like to clear up if the fungus described by Peck in America was identical with the European and African material. Peck describes namely the spores of this species as being smaller than experienced in our material.

/Saccardo,P.A.:Sylloge Fungorum V. 1887.
p.804.
Hebeloma sarcophyllum Peck 23 Rep.p.96, f.7-11.
Pileo carnoso, breviter atque obtuse conico vel convexo, glabro, albo, margine incurvo; stipite aequali, glabro, albo, firmo, farcto, superne farinoso-squamuloso; lamellis latis, haud confertis, adnexis, profunde emarginatis, sordide carneis; sporis glabris, obscurissimis, ferrugineis.
Hab. ad terram in herbidis humidis Greenbush et Ticonderoga Amer.foeder. - Altitudine 2 1/2- 5 cm; latitudine 1-4 cm. adaequans; sapor nonnihil amaricans.

We beg you - if it is possible and doesn,t cause you much inconvenience - to send us a very small piece of lamella of the Peck-type material or to inform us where we could turn with our problem to. We don,t want - or rather don,t dare - to borrow the type material, for it could get damaged or lost during the long postal transport. For us it would be enough to investigate a piece of the lamella having also a part of its edge on it - because of the marginal cells - and this we could compare with the Hungarian material.

Thanking for your kind efforts in advance, we send you our greetings,

Babos Lóránné
/Margit Babos/

Digitized by the Hunt Institute for Botanical Documentation

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences — Agricultural Experiment Station

DEPARTMENT OF BOTANY AND PLANT PATHOLOGY

DEPARTMENT OF PLANT PATHOLOGY

7-IX-1971

Dr. G. Bohus
Természettudományi Múzeum
Növénytár
Budapest XIV. Városliget Vajdahunyadvár
Magyarország

Dear Dr. Bohus:

I recently returned from a mycological and ethnomycological tour of El Salvador and Guatemala and found a set of your excellent duplicates among the items of my accumulated mail. Thank you very much for your kindness in sending these to me.

In recent years, I have been spending as much time as possible traveling throughout the American tropics, teaching, collecting and gathering information of an ethnomycological nature. Part of the result of these activities is expected to be published as Monograph No. 6 of "Flora Neotropica" (hafner). As you may know, I proposed a modification of the classification (Metabasidiomycetidae) of Basidiomycetes. I am not sure whether you received the reprints from "Taxon" which are enclosed. If I have not sent them previously, please forgive the oversight.

One of the chief reasons that I regret not being able to attend the International Mycological Congress in England, is missing the opportunity of seeing colleagues known to me only through correspondence. It would be a great pleasure to meet you personally, but unless you plan to visit these parts soon, perhaps the next opportunity we may have will be at the International Botanical Congress in Leningrad.

With kindest regards, as always,

Cordially yours,

B. Lowy

Bernard Lowy

100th YEAR
1869-70 LSU 1969-70
IN BATON ROUGE

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LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences — Agricultural Experiment Station

DEPARTMENT OF BOTANY AND PLANT PATHOLOGY

DEPARTMENT OF PLANT PATHOLOGY

26-V-1971

Dear Clark:

Enclosed is a copy of a letter I just received from a colleague in Hungary. If you can be of any assistance to her in this matter, I know she would deeply appreciate it.

Sincerely,

B. Lowy

100th YEAR
1869-70 LSU 1969-70
IN BATON ROUGE

Digitized by the Hunt Institute for Botanical Documentation

BOTANISCHE STAATSSAMMLUNG
MÜNCHEN
Direktor: Prof.Dr.H.Merxmüller

8000 München 19 / Germany
Menzinger Straße 67
17-3-1971/Za.

The Director
Mycological Herbarium
Louisiana State University

B A T O N R O U G E / Louisiana / USA

Dear Sir,

We are returning to you with many thanks ..1.. parcel/s containing ..2.. specimens ~~xxx~~(Phyllogloea singeri and Pseudotulasnella guatemalensis) which you had sent on loan for study by Dr. F. Oberwinkler (your loan no. 17-2-1971).

We hope you will receive the material in good order and kindly ask you to return the tear-off slip below, when you have received the material.

Thanking you once again, we remain,

Yours sincerely,

Prof. Dr. H. Merxmüller

As a gift to your herbarium we add 7 duplicates of Dr. Oberwinkler's collections.

Digitized by the Hunt Institute for Botanical Documentation

---------- cut here please ----------

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

February 17, 1971
(Date)

One
(No. of packages)

TO

Prof. Dr. H. Merxmüller
Botanische Staatssamlung
München 19, Menzinger Strasse 67
Germany

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☒ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

Phyllogloea singeri Lowy. Singer No. B 1329. La Paz, Bolivia. TYPE

Pseudotulasnella guatemalensis Lowy. Lowy No. G 188. Guatemala. TYPE

Return of the specimens is expected by March 20, 1971
(Date)

Address all correspondence to: Dr. B. Lowy
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

(Signature)
Botanische Staatssammlung
8 München 19, Menzinger Str. 67
17. MRZ. 1971
(Date)

PLEASE RETURN THIS FORM WHEN SPECIMENS HAVE BEEN RECEIVED:

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

April 1, 1971

Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Bernie:

Amongst the unidentified collections of fungi at NYS (New York State Museum, Albany) is the enclosed Auricularia from Hawaii. Presumably it was sent to Peck by the collector but never got identified. I would appreciate your determination of it.

Sincerely,

Clark T. Rogerson
Senior Curator
Cryptogamic Botany

CTR:JT
Enc.

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

April 21, 1971

Dr. Bernard Lowy
Department of Botany and Plant Pathology
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

I have at last had the chance to sort through the remainder of my collections made as a graduate student. I am thus forwarding to you under separate cover my collections of Tremellales made in Southeast Asia. As with the previous material which I have sent you, I hope you will find these collections of interest to your work.

Again, it is our intent to deposit with you the first duplicate of all of these collections which you are willing to identify for us. We request that unicates be returned to the Garden for deposit here; however, if any unicate is of particular interest to your immediate work, you may, of course, retain it. The specimens in loan C-1654 are duplicates and are to be retained by you. Those in loan C-1655 are unicates and to be returned to the Garden. The forms are enclosed.

Once again, thank you very much for your continued interest in my collections.

Sincerely,

K. P. Dumont

K. P. Dumont
Associate Curator
Cryptogamic Botany

KPD:JT
Enc.

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

April 9, 1971

Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Under separate cover I am forwarding you our collections of Tremellales from our recent collecting trip in Jamaica. I hope that you will find these of interest to your work. As with our previous collections it is our intent to deposit with you the first duplicate of all collections which you are willing to identify for us. We request that unicates be returned to the Garden for deposit here; however, if any unicate is of particular interest to your immediate work, you may of course retain it. The loan forms for C-1636 and C-1637 are enclosed.

I will be in Venezuela for 6-8 weeks this summer and will hopefully be forwarding you a few more specimens early this fall. Thank you so much for your continued cooperation.

Sincerely,

K. P. Dumont

K. P. Dumont
Associate Curator
Cryptogamic Botany

KPD:JT
Enc.

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Louisiana State University
Department of Botany and Plant Pathology
Baton Rouge, Louisiana 70803

Date April 9, 1971

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and **acknowledge receipt by signing the blue copy and returning it to the [illegible] Curator.** The pink copy is for the recipient's records.

SENIOR

_____ Gift
_____ Exchange
_____ For identification
_____ Return of borrowed material
XXX Loan no. C-1637
_____ Other as described below

_____ Parcel post
_____ Express
_____ First class
LIBRARY RATE - Prepaid
_____ Collect

NO. OF PACKAGES specimens included with C-1636

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the [illegible] Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the [illegible] Curator.

The pink copy of the shipping notice should be mailed to the [illegible] Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC BOTANY

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S AND R. P. KORF'S JELLY FUNGI COLLECTIONS FOR IDENTIFICATION.

THESE SPECIMENS ARE UNICATES AND MUST BE RETURNED.

CUP-MJ - 445; 647; 695; = 3 specimens

** Citation of any of the above should be CUP-MJ.

Received the above in good condition: _____
Signed

ldm

_____
Date

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy

Louisiana State University

Department of Botany and Plant Pathology

Baton Rouge, Louisiana 70803

Date April 9, 1971

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and **acknowledge receipt by signing the blue copy and returning it to the Curator.** The pink copy is for the recipient's records.

SENIOR

XXXX Gift

_____ Exchange

XXXXX For identification

_____ Return of borrowed material

XXXX Loan no. C-1636

_____ Other as described below

_____ Parcel post

_____ Express

_____ First class

LIBRARY RATE - Prepaid

_____ Collect

NO. OF PACKAGES ONE

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the Curator.

The pink copy of the shipping notice should be mailed to the Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC BOTANY

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S AND R. P. KORF'S JELLY FUNGI COLLECTIONS FOR IDENTIFICATION.

THESE SPECIMENS ARE DUPLICATES AND ARE TO BE KEPT AS A GIFT FOR IDENTIFICATION.

CUP-MJ - 387; 435; 449; 451; 464; 534; 556; 626; 645; 696 = 10 specimens
+ 701 - + 1 "
II

** Citation of any of the above should be CUP-MJ.

Received the above in good condition: .....
Signed

ldm

.....
Date

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy

Louisiana State University

Department of Botany and Plant Pathology

Baton Rouge, Louisiana 70803

Date APR 21 1971

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and **acknowledge receipt by signing the blue copy and returning it to the** ~~Herb.~~ **Curator.** The pink copy is for the recipient's records.

SENIOR

_____ Gift

_____ Exchange

XXXXX For identification

_____ Return of borrowed material

XXXX Loan no. C-1655

_____ Other as described below

_____ Parcel post

_____ Express

_____ First class

LIBRARY RATE -- Prepaid

_____ Collect

NO. OF PACKAGES included with C-1654

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the ~~Herb.~~ Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the ~~Herb.~~ Curator.

The pink copy of the shipping notice should be mailed to the ~~Herb.~~ Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC BOTANY

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S AND R. P. KORF'S JELLY FUNGI COLLECTIONS FOR IDENTIFICATION. THESE SPECIMENS ARE UNICATES AND MUST BE RETURNED.

CUP-SA - 683; 689; 734; 739; 1141; 1283; 1425; 1807; 1831; 2476; 2621; 2703; 2766; 2880; 3172; 3210; 3254 = 17 specimens

** Citation of any of the above should be CUP-SA.

Cancelled
14 Oct 71
K. Dumont

Received the above in good condition: B. Lowy
Signed

29-IX-1971
Date

ldm

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Louisiana State University
Department of Botany and Plant Pathology
Baton Rouge, Louisiana 70803

Date APR 21 1971

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and acknowledge receipt by signing the blue copy and returning it to the [redacted] Curator. The pink copy is for the recipient's records.

SENIOR

XXXX Gift
_____ Exchange
XXXX For identification
_____ Return of borrowed material
XXXX Loan no. C-1654
_____ Other as described below

_____ Parcel post
_____ Express
_____ First class
LIBRARY RATE -- Prepaid
_____ Collect

NO. OF PACKAGES ONE

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the [redacted] Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the [redacted] Curator.

The pink copy of the shipping notice should be mailed to the [redacted] Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC BOTANY

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S AND R. P. KORF'S JELLY FUNGI COLLECTIONS FOR IDENTIFICATION. THESE SPECIMENS ARE DUPLICATES AND ARE A GIFT FOR IDENTIFICATION.

CUP-SA - 651; 687; 697; 700; 704; 710; 721; 736; 771; 814; 987; 1078
1082; 1138; 1176; 1177; 1178; 1279; 1284; 1285; 1321; 1330;
1337; 1373; 1402; 1479; 1526; 1560; 1607; 1722; 1727; 1809;
1810; 1827; 1943; 2399; 2504; 2581; 2818; 3262; 3268

Total 41 specimens

CUP-PR - 4094; 4172 = 2 specimens

Total 43 specimens

** Citation of any of the above should be CUP-SA; CUP-PR.

Cancelled
14 Oct. 71
R.P. Korf

Received the above in good condition: B. Lowy
Signed
29-IV-1971
Date

ldm

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Louisiana State University
Department of Botany and Plant Pathology
Baton Rouge, Louisiana 70803

Date APR 21 1971

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and acknowledge receipt by signing the blue copy and returning it to the XXX Curator. The pink copy is for the recipient's records.

SENIOR

_____ Gift
_____ Exchange
XXXXX For identification
_____ Return of borrowed material
XXXX Loan no. C-1655
_____ Other as described below

_____ Parcel post
_____ Express
_____ First class
LIBRARY RATE -- Prepaid
_____ Collect

NO. OF PACKAGES included with C-1654

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the XXX Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the XXX Curator.

The pink copy of the shipping notice should be mailed to the XXX Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC BOTANY

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S AND R. P. KORF'S JELLY FUNGI COLLECTIONS FOR IDENTIFICATION. THESE SPECIMENS ARE UNICATES AND MUST BE RETURNED.

CUP-SA - 683; 689; 734; 739; 1141; 1283; 1425; 1807; 1831; 2476; 2621; 2703; 2766; 2880; 3172; 3210; 3254 = 17 specimens

** Citation of any of the above should be CUP-SA.

Received the above in good condition: B. Lowy
Signed

29-IV-1971
Date

ldm

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Louisiana State University
Department of Botany and Plant Pathology
Baton Rouge, Louisiana 70803

Date APR 21 1971

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and acknowledge receipt by signing the blue copy and returning it to the SENIOR Curator. The pink copy is for the recipient's records.

SENIOR

XXXX Gift
_____ Exchange
XXXX For identification
_____ Return of borrowed material
XXXX Loan no. C-1654
_____ Other as described below

_____ Parcel post
_____ Express
_____ First class
LIBRARY RATE -- Prepaid
_____ Collect

NO. OF PACKAGES ONE

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the SENIOR Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the SENIOR Curator.

The pink copy of the shipping notice should be mailed to the SENIOR Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC BOTANY

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S AND R. P. KORF'S JELLY FUNGI COLLECTIONS FOR IDENTIFICATION. THESE SPECIMENS ARE DUPLICATES AND ARE A GIFT FOR IDENTIFICATION.

CUP-SA - 651; 687; 697; 700; 704; 710; 721; 736; 771; 814; 987; 1078; 1082; 1138; 1176; 1177; 1178; 1279; 1284; 1285; 1321; 1330; 1337; 1373; 1402; 1479; 1526; 1560; 1607; 1722; 1727; 1809; 1810; 1827; 1943; 2399; 2504; 2581; 2818; 3262; 3268

Total 41 specimens

CUP-PR - 4094; 4172 = 2 specimens

Total 43 specimens

** Citation of any of the above should be CUP-SA: CUP-PR.

Received the above in good condition: B. Lowy
Signed

29-IV-1971
Date

ldm

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

October 4, 1971

Dr. B. Lowy
Department of Botany & Plant Pathology
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Thank you for the identifications of our Tremellales from Jamaica. The identifications and the unicate specimens in loan C-1637 were received.

I am now sorting through my more than 3500 collections from this summers trip in Venezuela and expect to be sending you several collections when we finally organize them.

Loans C-1636 and C-1637 are hereby cancelled.

Sincerely,

K. P. Dumont

K. P. Dumont
Associate Curator
Cryptogamic Botany

KPD:JT

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

September 16, 0971
(Date)

one
(No. of packages)

TO Dr. Clark T. Rogerson
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☒ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

CUP-MJ 387 ~~385~~ - Dacryopinax spathularia (Schw.) Martin
435 - Auricularia fuscosuccinea (Mont.) Farl.
449 - Auricularia polytricha (Mont.) Sacc.
451 - Ductifera calcea Lowy
464 - Auricularia mesenterica Pers.
534 - Exidia tucumanensis Lowy
556 - Auricularia polytricha (Mont.) Sacc.
626 - Helicogloea intermedia (Linder) Baker
645 - Tremella fuciformis Berk.
696 - Auricularia polytricha (Mont.) Sacc.
701 - Auricularia polytricha (Mont.) Sacc.

445 - Auricularia polytricha (Mont.) Sacc.
647 - ibid
695 - ibid

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

K. P. Dumont
(Signature)

10/4/71
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

November 15, 1971

Dr. Bernard Lowy
Department of Botany & Plant Pathology
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

The specimens which you returned in our loan C-1654 and C-1655 arrived last month. Unfortunately, due to other obligations, I have been unable to attend to these collections until now. These specimens arrived in good condition. Thank you very much for examining these collections. Your identifications are gratefully appreciated. The cancellation forms are enclosed.

A couple of minor points about these collections: I note that inadvertently two of our collections from Puerto Rico, CUP-PR 4094 and 4172 were tacked on to loan C-1654 at the last minute, and were sent to you as a gift, presuming that they were duplicates. In checking our records, however, I find that these specimens are in fact unicates and if you are able to, could you kindly return them to me so that they may be deposited here at the Garden. Also, I note that some of your identifications of specimens that were sent you turned out to be non-Tremellaceous fungi. In which case, could I please have the following specimens back so that I can redistribute them to other specialists: CUP-SA 700, 710, 1138 and 1178. Thank you for your consideration.

I just recently saw your publication in the Flora Neotropica and was a bit surprised that you had so few collections from Venezuela. Before glancing through your manuscript I was under the impression that you had spent considerable time there. But it appears that to date you have done no collecting at all there. In this connection, perhaps my collections of the Tremellales made during the past summer may prove of interest to you.

I have just sorted through the more than 3600 collections and note that we have approximately 174 Tremellales which I will be sending off to you shortly. We have just finished typing the labels and will be copying them in the next couple of weeks. Hopefully I will be able to get them off to you before the Christmas mail rush.

Once again, thanks very much for your identifications of all of my previous Tremellales material.

Sincerely,

K. P. Dumont

K. P. Dumont
Associate Curator
Cryptogamic Botany

KPD:JT
Enc.

Dr. Lowy, Clark has just shown me your recent letter inquiring about the above loans. I am truely sorry to have caused you this concern. I sincerely hope that delays like this will not happen again.

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

October 12, 1971
(Date)

one
(No. of packages)

TO

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☒ RETURNED LOAN

DESCRIPTION OF SPECIMENS

Unicates to be returned

683 - Dacryopinax spathularia (Schw.) Martin
689 - Calocera cornea (Fries) Loudon
734 - depauperate, no identification
739 - lichen and Basidiomycete fragments
1141 - Dacropinax spathularia (Schw.) Martin
1283 - Tremella aurantia Schw. ex Fries
1425 - Calocera cornea (Fries) Loudon
1807 - Sirobasidium albidum Lagerh. & Pat.
1831 - Auricularia fuscosuccinea (Mont.) Farl.
2476 - Auricularia polytricha (Mont.) Sacc.
2621 - Auricularia fuscosuccinea (Mont.) Farl.
2703 - " "
2766 - Auricularia polytricha (Mont.) Sacc.
2880 - Auricularia fuscosuccinea (Mont.) Farl.
3172 - Auricularia polytricha (Mont.) Sacc.
3210 - Femsjonia luteoalba Fries
3252 - Tremella pulvinalis Kobayasi

Duplicates

651 - Septobasidium sp.
687 - Septobasidium sp.
697 - Auricularia fuscosuccinea (Mont.) Farl.
• 700 - homobasidiomycete
704 - depauperate
• 710 - sterile homobasidiomycete
721 - Dacryopinax spathularia (Schw.) Martin
736 - Auricularia polytricha (Mont.) Sacc.

Duplicates

771 - Auricularia fuscosuccinea (Mont.) Farl.
814 - Tremella lutescens Fries
987 - Ditiola radicata Fries
1078 - Dacryopinax spathularia (Schw.) Martin
1082 - Auricularia fuscosuccinea (Mont.) Farl.
• 1138 - homobasidiomycete (Corticiaceae ?)
1176 - Exidia sp.
1177 - Ditiola radicata Fries
• 1178 - homobasidiomycete (Thelephoraceae)
1279 - Calocera cornea (Fries) Loudon
1284 - Dacryopinax spathularia (Schw.) Martin
1285 - " "
1321 - Tremella aurantia Schw. ex Fries
1330 - Tremella fuciformis Berk.
1337 - " "
1373 - Tremella flammea Kobayasi
1402 - " "
1479 - Typhula sp.
1526 - Dacryopinax spathularia (Schw.) Martin
1560 - Tremella sp.
1607 - depauperate
1722 - Auricularia polytricha (Mont.) Sacc.
1727 - Tremella fuciformis Berk.
1809 - Dacryopinax spathularia (Schw.) Martin
1810 - Auricularia fuscosuccinea (Mont.) Farl.
1827 - Auricularia polytricha (Mont.) Sacc.
1943 - Dacryopinax spathularia (Schw.) Martin

(cont'd next page)

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

K. P. Dumont
(Signature)

_____
(Date)

• returned as unicate, on request. 19-XI-71. BL

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

October 12, 1[illegible]
(Date)

one
(No. of packages)

TO

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☒ RETURNED LOAN

DESCRIPTION OF SPECIMENS

Duplicates

2399 - Auricularia polytricha (Mont.) Sacc.
2504 - Dacrymyces palmatus (Schw.) Bres.
2581 - Guepiniopsis buccina (Pers. ex Fries) Kennedy
2819 - depauperate
3262 - Dacryopinax spathularia (Schw.) Martin
3268 - Auricularia polytricha (Mont.) Sacc.
4094 - closest to Dacryopinax spathularia but with greatly expanded pileus
4172 - Calocera cornea (Fries) L udon

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

K P Dumont
(Signature)

Oct. 71
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

December 10, 1971

Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana

Dear Dr. Lowy:

Thank you for the return of those specimens which I requested in my letter of November 15. They have arrived safely. I also turned over the additional specimen to Clark for identification, in fact I believe he has already contacted you about it.

Sincerely,

K.P. Dumont

K.P. Dumont
Associate Curator
Cryptogamic Botany

KPD:JT

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

25-II-1972
(Date)

One
(No. of packages)

TO

Dr. C.L.Kramer
Kansas State University
Division of Biology
Manhattan, Kansas 66502

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☒ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

Protomyces macrosporus Unger - Finland

Return of the specimens is expected by April 15, 1972
(Date)

Address all correspondence to: Dr. B. Lowy
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

C.L.Kramer
(Signature)

Feb. 28. 1972
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

February 22, 1972
(Date)

One
(No. of packages)

TO Dr. Samuel J. Mazzer
The Herbarium, Cunningham Hall
Kent State University
Kent, Ohio 44242

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☒ LOAN ☒ RETURNED LOAN

DESCRIPTION OF SPECIMENS

Clitopilus abortivus Berk. & Curt.
C. lignyotus Hongo
Rhodophyllus albogriseus (Pk.) Singer
R. caerulata
R. clypeatus (L. ex Fr.) Quél.
R. dysthales (Pk.) Romagn.
R. formosus (Fr.) Quél.
R. murraii (B.&C.) Singer

KENT STATE UNIVERSITY
KENT, OHIO 44240
DEPARTMENT OF BIOLOGICAL SCIENCES

— also find gift of

3 dried fungi
- Claudopus abortivus
- Claudopus albogriseus
- Leptonia incana

Return of the specimens is expected by April 10, 1972 or earlier, if possible.
(Date)

Address all correspondence to: Dr. B. Lowy
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

Samuel J. Mazzer
(Signature)

March 14, 1972
(Date)

Digitized by the Hunt Institute for Botanical Documentation

se ruega devolver firmado y fechado/please return signed and dated

(At.Lic.N.García-Zorrón)
Laboratorio de Botánica a/to Herbarium of Louisiana State Universit
Facultad de Humanidades y Ciencias Baton Rouge 3,Louisiana,USA.
Casilla Correo 1238
Montevideo,Uruguay

(atención/attention N. García-Zorrón)

Enviamos . . . muestras de semillas /samples of seeds
We send 114 especímenes de herbario /specimens of herbarium
. . . publicaciones /publications Nº

114 . intercambio / exchange 45 fungi 18 lichens
. . . préstamo / loan 47 briophyta
. . . donación / gift 4 cryptogams
. . . para determinar/ for identification
. . . devolución de préstamo/return of borrowed materials

observaciones/observations

Desiderata

Funfi, Briophyta, Lichens.

recibimos en buenas condiciones/received in good order

firma / signed fecha /date

Digitized by the Hunt Institute for Botanical Documentation

FEB. 1972.

FUNGI

from N. García Zorrón; Laboratorio de Botanica, Facultad de Humanidades y Ciencias, Universidad de la República, Cerrito 73, Montevideo, Uruguay

Dictyopanus pusillus (Lév.) Sing.

Favolus brasiliensis Fr.

Lenzites saepiaria (Wulf.) Fr.

Schizophyllum commune

Aecidium leveillanum Mont.

Alternaria brassicae (Berk.) Sacc.

Cerotelium fici (Butl.) Arth.

Claviceps purpurea (Fr.) Tul.

Uromyces bidenticola Arth.

Cystopus ipomoeae-panduratae Farl.

Endophyllum pampeanum Lindq.

Ravenelia oligotheles Speg.

Melampsora populnea (Pers.) Karst.

Phragmidium tuberculatum J. Muell.

Phyllachora cornispora Atk.

Physoderma hemisphaericum (Speg.) Karling

Puccinia evadens Hark.

Diplocarpon rosae Wolf

Puccinia chloridis Speg.

Puccinia coronata Cde.

Puccinia dichondrae Mont.

Plowrightia hieronymi (Speg.) Speg.

Puccinia prae-nemoralis

Helminthosporium ravenelli Curt. et Berk.

Coleosporium senecionis Fr. ex Kick.

Uromyces cestri Mont.

Meliola lanigera Speg.

Digitized by the Hunt Institute for Botanical Documentation

FUNGI

from N. García Zorrón; Laboratorio de Botanica, Facultad de Humanidades y Ciencias, Universidad de la República, Cerrito 73, Montevideo, Uruguay

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Helminthosporium ravenelli Curt. et Berk.

Coleosporium senecionis Fr. ex Kick.

Uromyces cestri Mont.

Meliola lanigera Speg.

Digitized by the Hunt Institute for Botanical Documentation

Feb. 1972.

MOSSES

from N. García Zorrón; Laboratorio de Botanica, Facultad de Humanidades y Ciencias, Universidad de la República, Cerrito 73, Montevideo, Uruguay

Asteriscium florisetum Herz

Bruchia uruguensis C.M.

Bryum canariense Brid.

Campylopus introflexus (Hedw.) Brid.

Cryphaea filiformis (Hedw.) Brid.

Dimerodontium mendozense Mitt.

Fabronia uruguensis C.M.

Forrstroemia coronata (Mont.)

Haplocladium microphyllum (Hedw.) Broth.

Hymenostomum crentelii (C.M.) Kindb.

Hypopterygium monoicum

Leptodictyum riparium (Hedw.) Warnst

Laorentziella imbricata (Mitt.) Broth.

Macrocoma hymenostomum (Mont.) Crent.

Mittenothamonium reptaris (Hedw.) Card.

Neckeropsis villa-ricae (Besch.) Broth.

Philonotis curvata (Hampe)

Philonotis flexipes (C.M.) Par.

Pleuridium robinsonii (Mtgne.) Mitt.

Philonotis curvata (Hampe)

Philonotis flexipes (C.M.) Par.

Physcomitrium thieleanum Hampe

Pleuridium robinsonii (Mtgne.) Mitt.

Polytrichum juniperinum Hedw.

Sematophyllum caespitosum (Hedw.) Mitt.

Squamidium turgidulum (C.M.) Broth.

Thuidium furfurosum

Eurhynchium sellowii (Hornsch.) Jaeg.

Orthotrichum shuyderi C. M.

Philonotis curvata (Hampe) Jaeg.

Philonotis curvata (Hampe) Jaeg.

Pottia minutula

Ptychomitrium sellowianum (C. M.) Jaeg.

Rhodobryum verticillatum Hampe

Digitized by the Hunt Institute for Botanical Documentation

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from N. García Zorrón; Laboratorio de Botanica, Facultad de Humanidades y Ciencias, Universidad de la República, Cerrito 73, Montevideo, Uruguay

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Pottia minutula

Ptychomitrium sellowianum (C. M.) Jaeg.

Rhodobryum verticillatum Hampe

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KSU KANSAS STATE UNIVERSITY *Manhattan, Kansas 66502*

DIVISION OF BIOLOGY
May 3, 1972

Dr. B. Lowy
Curator, Mycological Herbarium
Department of Botany
Louisiana State University
Baton Rouge, Lousiana 70803

Dear Dr. Lowy:

We have finished examing the herbarium specimens loaned by you and have recently written for loan specimens from various herbaria overseas which are expected in the near future. In a taxonomic study of this nature, sometimes it becomes necessary to make a comparative study of various specimens. Therefore, I would like to request to have our loan of your specimens extended by another six months.

Sincerely,

C. L. Kramer
Assoc. Prof. of Biology

DLK

B. Lowy

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

March 8, 1972

Dr. B. Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Clark has just shown me your letter of March 4 in which you indicated that your time is growing short before departing for Peru. We have just now received the labels from our copy center. In fact, I spent the weekend cutting them and by the time you receive this letter all the labels should be collated. If you would still be willing to look at them before your departure, I can have the package ready to send to you as soon as I hear response from this letter.

I am truly sorry for the delay in this. As I told you previously, the labels were completely typed in the middle of November and I have been waiting since then for our copy center - plagued by personnel and mechanical problems, to copy them.

Sincerely,

K. P. Dumont

K. P. Dumont
Associate Curator (Fungi)

KPD:JT

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LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

March 17, 1972

Dr. K. P. Dumont
New York Botanical Garden
New York 10458

Dear Dr. Dumont:

I have just returned from Washington where I attended a series of conferences in connection with my participation in the Fulbright Program in Peru late this summer. Consequently, the delay in my answering your letter.

As I explained to Clark, the only impediment facing me is that of time. Let me put it this way. If you have about 50-60 collections for determination, you may send them; if more, please hold them until my return.

Sincerely yours,

B. Lowy

B. ~~Lowy~~

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

March 24, 1972

Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Thank you for your letter of March 17, 1972, in which you indicated a willingness to examine 50-60 collections. The fact is that I have three times this number of specimens for you. Unfortunately, due to a misunderstanding between my assistant and me, the specimens have been sent to you. Could you hold onto them and work at them at your convenience after your return?

You will note that two loan forms are enclosed, one for the duplicates (C-1766) which are a gift to you and one for the unicates (C-1767) which are to be returned to the Garden. For each unicate I am enclosing two labels, one for you to keep as a permanent record that you have examined a particular specimen and the other to be returned with the specimen.

You will note that on each label there is an indication as to where each specimen is deposited. As you look over the duplicates, there will be some specimens which are deposited at NY and at your institute, but not a VEN. If you feel that any duplicate can be divided further, could you please retain a part of the duplicate sent to you and return the remainder to me? I will in turn forward this portion to Caracas. On the other hand, if you want to retain a portion of any of the specimens sent to you as a unicate, please do so and merely inform me of the numbers kept for my records.

It is probable that some of the specimens being sent to you would more logically be distributed to someone else. If such a situation arises please return the specimen in its entirety.

I hope that these specimens will be of use to you in your studies. I certainly appreciate your kind cooperation and interest in them. I am truly sorry that I could not have sent them to you before now.

Hope you have good collecting in Peru. I am now planning my trip for this summer and hope to be sending more specimens to you next year.

Sincerely,

K. P. Dumont

K. P. Dumont
Associate Curator (Fungi)

KPD:JT
Enc.

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Auricularia delicata (Fries) Henn. Ta Chai Shan, China

Auricularia fuscosuccinea (Mont.) Farl. Same

Auricularia polytricha (Mont.) Sacc. Same

Tremella fuciformis Berk. Same

Exidia glandulosa Fries Yung Chang Sze, China

E. repanda Fr.

" " "

from Dr. I. M. Lamb. March, 1972.
duplicates in herbarium

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

April 13, 1972

Dr. Bernard Lowy
Louisiana State University
Department of Botany and
Plant Pathology
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Enclosed is the extra set of Unicate labels for you to keep as a permanent record. They were inadvertently omitted from loan C-1767 (K. P. Dumont's Venezuelan Fungi Collections) sent to you on March 22, 1972, for identification.

Please accept my apologies for this inconvenience.

Sincerely,

Linda D. Marschner

Linda D. Marschner
Senior Herbarium Aide

Enc.
cc: K. P. Dumont

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

June 1, 1972

Dr. B. Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

It is probable that when this specimen (enclosed CUP-CA 79) arrives you will be out of the country. This is one of several sent to me by Korf at Cornell for distribution to specialists cooperating with Flora Neotropica. Your identification of this will be greatly appreciated. The forms C-1854 are enclosed.

It is being sent as a unicate and to be returned here at the Botanical Gardens. If you feel that it can be divided please keep a small portion and return the remainder to me.

Sincerely,

K. P. Dumont

K. P. Dumont
Associate Curator (Fungi)

KPD:JT
Enc.

cc: Dr. R. P. Korf

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

June 14, 1972

Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Dr. Ghillean T. Prance has recently turned over to me his miscellaneous collections of fungi which he gathered while on a collecting trip into the Amazon area last year. I am thus sending to you under separate cover 7 numbers of Jelly Fungi which I hope will be of use to your study. These are being sent in loans C-1874 (duplicates to be retained by you), and C-1875 (unicate to be returned to the Garden). The forms are enclosed.

Thanking you for your continued support.

Sincerely,

K. P. Dumont

K. P. Dumont
Associate Curator (Fungi)

KPD:JT
Enc.

cc: Dr. Ghillean T. Prance

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isdd

INSTITUTE FOR THE STUDY OF DRUG DEPENDENCE

Chandos House 2 Queen Anne Street London W1M 0BR 01-580 2518

19th October 1972

Dear Dr. Lowy,

Mycologia, 1972, 64, iv, 816:
"Mushroom symbolism in Maya codices".

I would be very grateful if you would send me a reprint of this paper.

This Institute is the main source in this country of information on all aspects of drug dependence, and on the chemistry, pharmacology, behavioural effects, etc. of drugs with a substantial non-medical usage.

We are therefore anxious to have studies such as this for consultation here by research workers and others.

Yours sincerely,

Jasper Woodcock

Jasper Woodcock
Information Officer

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Date June 12, 1972

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and **acknowledge receipt by signing the blue copy and returning it to the ~~Head~~ Senior Curator.** The pink copy is for the recipient's records.

_____	Gift	_____	Parcel post
_____	Exchange	_____	Express
xxx	For identification	~~xxxx~~	~~First class Air Mail~~
_____	Return of borrowed material	Library-rate	Prepaid
xxx	Loan no. C-1874	_____	Collect
_____	Other as described below		

NO. OF PACKAGES one

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the ~~Head~~ Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the ~~Head~~ Curator.

The pink copy of the shipping notice should be mailed to the ~~Head~~ Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC HERBARIUM

DESCRIPTION OF SPECIMENS

G. T. Prance Jelly Fungi
The following numbers are duplicates and a gift for identification

P10524
P10625
P10664
P12219
P12809
P13479

APR 12 1973

CANCELLED
Specimens retained by Dr Lowy as
a gift in exchange for
identifications

Administrator
Cryptogamic Herbarium

Received the above in good condition: B. Lowy
Signed

Date

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Date June 12, 1972

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and **acknowledge receipt by signing the blue copy and returning it to the ~~Head~~ Senior Curator.** The pink copy is for the recipient's records.

_____	Gift	_____	Parcel post
_____	Exchange	_____	Express
xx	For identification	_____	First class
_____	Return of borrowed material	library-rate	Prepaid
xx	Loan no. C-1875	_____	Collect
_____	Other as described below		

NO. OF PACKAGES one

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the ~~Head~~ Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the ~~Head~~ Curator.

The pink copy of the shipping notice should be mailed to the ~~Head~~ Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

SENIOR CURATOR, CRYPTOGAMIC HERBARIUM

DESCRIPTION OF SPECIMENS

G. T. Prance Jelly Fungi

The following is a unicate and must be returned.

P10525

APR 12 1973

CANCELLED

Administrator
Cryptogamic Herbarium

Received the above in good condition: B. Lowy
Signed

Date

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

HERBARIA of the New York Botanical Garden
JELLY FUNGI

P10524	Auricularia delicata (Fries) Hennings
P10525	Auricularia fuscosuccinea (Mont.) Farlow (DUPLICATE)
P10664	Auricularia polytricha (Mont.) Saccardo
P12219	Auricularia fuscosuccinea (Mont.) Farlow
P12809	Ditiola coccinea Lowy
P13479	Auricularia polytricha (Mont.) Saccardo

Return of the specimens is expected by _____ (Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

(Signature)

APR 12 1973

(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

April 19, 1973

Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

The unicate specimen (Dr. Prance's no. P10525) which was sent to you as loan C-1875 for identification, has been received and the loan, cancelled. Loan C-1874, consisting of six of Dr. Prance's collections, is also cancelled. These are to be retained by you as a gift in exchange for providing the identifications, for which we are most grateful. The pink copies of our loan forms and the blue copy of your form are enclosed.

Cordially,

G. L. Smith
Administrator
Cryptogamic Herbarium

GLS:JT
Enc.

cc: Dr. G. T. Prance

Digitized by the Hunt Institute for Botanical Documentation

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

6 April 1973

Dr. K.P. Dumont
New York Botanical Garden
Bronx, N.Y. 10458

Dear Dr. Dumont:

As you know, the 173 Venezuelan collections that you sent to me for identification last year have had to wait for my return from Peru in January before I was able to begin serious work on them. The semester has been an unusually busy one, but whenever I could spare the time I have turned to the collections. Consequently, to date, I have identified about 160 of them and possibly shall have the few remaining numbers to report some time before the end of May when I plan to leave for field work in Honduras.

Enclosed are the lists of identified collections together with your pink and blue forms which should have been mailed to you when the packets were received. The unicates are being returned under separate cover. I have taken duplicate material from them sparingly or not at all. Among the collections I have examined there are a number of first reports from Venezuela, including several species which I described from various other parts of the Americas and known heretofore only from my type collections.

I congratulate you on being such a perspicacious collector.

Sincerely yours,

B. Lowy

B. Lowy
Professor of Botany

BL/lb

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

April 12, 1973

Dr. Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Thank you very much for your letter of April 6, 1973 and for the kind words included therewith. I am most excited that you found some interesting things amidst the mass of material which I sent you. I am, of course, always afraid that when I send material to a specialist as yourself, that this material will be of rather limited value.

As perhaps you will remember from our previous correspondence, I was in Venezuela last summer (1972) and again made many collections of supposed "jelly fungi." In fact, I have approximately 137 numbers of collections which I will be glad to send to you on your written request. In general the collecting in 1972 is not nearly as good as in 1971, so things that I am sending you may not turn out to be as interesting as the previous year's collections. Be that as it may, if you are willing to identify them I will gladly send them to you.

Perhaps you have heard through the grapevine that we have been undergoing various administrative changes here at the Garden, and of course, with new administrators there are always changes in policy. Hence, from now on all official correspondence regarding any specimens being borrowed from or loaned to the cryptogamic herbarium of the New York Botanical Garden must be directed to the Administrator, Cryptogamic Herbarium. Thus Dr. Gary Smith will cancel the loan of my 1971 Venezuelan collections which you have identified when they are received and in turn will send you the shipment of my 1972 collections when you request them. In fact, perhaps you should request them directly from him.

Hope you have good hunting in Honduras this summer. Unfortunately, because of personal reasons I will not be in the field myself this year. This will be the first time in about 8 or 9 years that I will not be in the tropics collecting.

Once again, thanks very much for your identifications and for your continued interest in my project.

Sincerely,

Kent

K. P. Dumont
Associate Curator (Fungi)

KPD:JT

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

April 25, 1973

Dr. B. Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

The unicate specimen, CUP-CA 79, which was sent to you as loan C-1854 for identification has been received, and I enclose our cancelled pink loan form and the blue copy of your shipping notice.

We have also received the bulk of the unicate specimens which were on loan to you as loan C-1767, and the names for most of the specimens constituting loan C-1766, the duplicates of which, you have retained as a gift. We are extremely grateful for these identifications.

For the record, can I trouble you to give us a list of those unicates of which scraps were taken so that Dr. Dumont will know which of his collections are deposited in your herbarium?

Cordially yours,

G. L. Smith
Administrator
Cryptogamic Herbarium

GLS:JT
Enc.

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. B. Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Date June 1, 1972

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and **acknowledge receipt by signing the blue copy and returning it to the Head Curator.** The pink copy is for the recipient's records.

Senior

____	Gift	____	Parcel post
____	Exchange	____	Express
X	For identification	X	First class
____	Return of borrowed material	____	Prepaid
X	Loan no. C-1854	____	Collect
____	Other as described below		

NO. OF PACKAGES ____ with letter

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the Head Curator. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the Head Curator.

The pink copy of the shipping notice should be mailed to the Head Curator at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan. SENIOR CURATOR, CYRPTOGAMIC HERBARIUM

DESCRIPTION OF SPECIMENS

UNICATE TO BE RETURNED TO THE GARDEN

CUP-CA 79

CANCELLED
APR 1 2 1973

Received the above in good condition: B. Lowy
Signed

Date

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

FUNGI of CENTRAL AMERICA

CUP-CA- 79 Guepiniopsis buccina (Persoon ex Fries) Kennedy &
Dacrymyces falcatus Brasfield

Return of the specimens is expected by _____ (Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

(Signature)

APR 1 2 1973
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

4-5-73
(Date)

(No. of packages)

TO Dr. K.P. Dumont
New York Botanical Garden
Bronx, N.Y.

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☒ RETURNED LOAN

DESCRIPTION OF SPECIMENS

HERBARIA of the New York Botanical Garden
FUNGI of VENEZUELA, UNICATES

Dumont-VE	19	Guepiniopsis buccina (Persoon ex Fries) Kennedy
Dumont-VE	24	Tremella sp. - Immature. No spores found in fragment examined.
Dumont-VE	59	Ductifera pululahuana (Patouillard) Donk
Dumont-VE	131	Dacryopinax dennisii McNabb
x Dumont-VE	185	Dacryopinax dennisii McNabb
Dumont-VE	187	Guepiniopsis buccina (Persoon ex Fries) Kennedy
Dumont-VE	292	Auricularia polytricha (Mont.) Saccardo
Dumont-VE	362	Dacryopinax spathularia (Schweinitz) Martin
Dumont-VE	543	Arrhytidia involuta var. boliviensis Lowy
Dumont-VE	554	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE	599	Exidia nucleata (Schweinitz) Burt
Dumont-VE	604	Dacrymyces deliquescens (Mérat) Duby var. ellisii (Coker) Kennedy

Return of the specimens is expected by _____ (Date)

The specimens listed above were received in good order.

Address all correspondence to:
THE CURATOR

_____ (Signature)

_____ (Date)

Please return the blue form and retain the white one for your record.

x uncate fragments fo LSUM
BL

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO Dr. K. P. Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

UNICATES cont.

X	Dumont-VE 661	Dacryopinax yungensis Lowy
	Dumont-VE 663	Auricularia fuscosuccinea (Mont.) Farlow
	Dumont-VE 680	Auricularia fuscosuccinea (Mont.) Farlow
	Dumont-VE 705	Auricularia fuscosuccinea (Mont.) Farlow
	Dumont-VE 712	Arrhytidia involuta (Schweinitz) Coker
	Dumont-VE 812	Dacryopinax elegans (Berk. & Curtis) Martin
	Dumont-VE 827	Sphaeriales - depauperate
	Dumont-VE 867	Depauperate fragment. Trace of Deuteromycete & Ascomycete.
	Dumont-VE 875	Auricularia fuscosuccinea (Mont.) Farlow
	Dumont-VE 981	Discomycete
	Dumont-VE 1164	Stypella minor A. Möller
	Dumont-VE 1182	Auricularia fuscosuccinea (Mont.) Farlow
X	Dumont-VE 1348	Dacryopinax dennisii McNabb
	Dumont-VE 1351	Auricularia fuscosuccinea (Mont.) Farlow

Return of the specimens is expected by _____ (Date)

The specimens listed above were received in good order.

Address all correspondence to:
THE CURATOR

_____ (Signature)

_____ (Date)

Please return the blue form and retain the white one for your record.

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

UNICATES, cont.

Dumont-VE 1381	Ductifera pululahuana (Patouillard) Donk
Dumont-VE 1441	Discomycete - Coryne sarcoides?
Dumont-VE 1508	Dacryopinax yungensis Lowy
Dumont-VE 1755	Homobasidiomycete - Physalacria?
Dumont-VE 1855	Dacryopinax elegans (Berk. & Curt.) Martin
Dumont-VE 1865	Dacryopinax spathularia (Schweinitz) Martin
Dumont-VE 1949	Dacrymyces falcatus Brasfield
Dumont-VE 2015	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE 2072	Tremella lutescens Fries
Dumont-VE 2197	Dacrymyces sp. - Conidial stage only found.
Dumont-VE 2361	Phyllogloea singeri Lowy - Known previously only from type locality in Bolivia.
Dumont-VE 2384	Tremella fimbriata Fries
Dumont-VE 2671	Auricularia fuscosuccinea (Mont.) Farlow

Return of the specimens is expected by _____ (Date)

The specimens listed above were received in good order.

Address all correspondence to:
THE CURATOR

(Signature)

Please return the blue form and retain the white one for your record.

(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

_____
(Date)

_____
(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

UNICATES, cont.

Dumont-VE 2790	Dacryopinax spathularia (Schweinitz) Martin
Dumont-VE 2604	Tremella lutescens Fries
Dumont-VE 2987	Dacryopinax dennisii McNabb
Dumont-VE 3014	Exidia nucleata (Schweinitz) Burt
Dumont-VE 3164	Calocera cornea (Batsch ex Fries) Fries
Dumont-VE 3185	Auricularia delicata (Fries) Hennings
Dumont-VE 3328	Dacryopinax dennisii McNabb
Dumont-VE 3336	Dacryopinax dennisii McNabb
Dumont-VE 3389	Deuteromycete
Dumont-VE 3391	Exidia lutea Lowy

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

_____
(Signature)

_____
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

4-5-73
(Date)

One
(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

HERBARIA of the New York Botanical Garden
FUNGI of VENEZUELA, DUPLICATES

Dumont-VE	70	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE	71	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE	96	Guepiniopsis buccina (Persoon ex Fries) Kennedy
Dumont-VE	108	Dacryopinax dennisii McNabb
Dumont-VE	172	Calocera cornea (Batsch ex Fries) Fries
Dumont-VE	260	Tremella fuciformis Berkeley
Dumont-VE	272	Stypella minor A. Möller
Dumont-VE	297	Auricularia polytricha (Mont.) Saccardo
Dumont-VE	308	Ductifera pululahuana (Patouillard) Donk
Dumont-VE	495	Dacrymyces deliqqescens (Mérat) Duby var deliquescens
Dumont-VE	550	Arrhytidia involuta (Schweinitz) Coker
Dumont-VE	613	Ductifera sucina (A. Moller) Wells
Dumont-VE	674	Guepiniopsis alpina (Tracy & Earle) Brasfield
Dumont-VE	677	Dacrymyces palmatus (Schweinitz) Bresadola

Return of the specimens is expected by _____
(Date)

The specimens listed above were received in good order.

_____
(Signature)

_____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

DUPLICATES, cont.

Dumont-VE	682	Dacryopinax dennisii McNabb
Dumont-VE	713	Arrhytidia involuta var Boliviensis Lowy
Dumont-VE	731	Dacryopinax spathularia (Schweinitz) Martin
Dumont-VE	735	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE	751	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE	753	Calocera cornea (Batsch ex Fries) Fries
Dumont-VE	775	Homobasidiomycete
Dumont-VE	803	Auricularia polytricha (Mont.) Saccardo
Dumont-VE	810	Dacrymyces deliquescens (Mérat) Duby var. ellisii (Coker) Kennedy
Dumont-VE	829	Exidiopsis fuliginea Rick
Dumont-VE	897	Auricularia polytricha (Mont.) Saccardo
Dumont-VE	901	Auricularia polytricha (Mont.) Saccardo
Dumont-VE	904	Auricularia polytricha (Mont.) Saccardo
Dumont-VE	916	Dacrymyces deliquescens (Mérat) Duby var. deliquescens

Return of the specimens is expected by _____ (Date)

The specimens listed above were received in good order.

_____ (Signature)

_____ (Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

_____
(Date)

_____
(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

DUPLICATES, cont.

Dumont-VE 929	Dacryopinax dennisii McNabb
Dumont-VE 969	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE 971	Exidiopsis podlachica (Bresadola) Ervin
Dumont-VE 1008	Tremella fimbriata Fries
Dumont-VE ~~1028~~ 1024	Dacrymyces falcatus Brasfield
Dumont-VE 1034	Exidia nucleata (Schweinitz) Burt
Dumont-VE 1042	Dacryopinax elegans (Berk. & Curt.) Martin
Dumont-VE 1050	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE 1058	Calocera cornea (Batsch ex Fries) Fries
Dumont-VE 1060	Dacryopinax spathularia (Schweinitz) Martin
Dumont-VE 1135	Dacryopinax elegans (Berk. & Curt) Martin
Dumont-VE 1143	Bourdotia obscura (Martin) Wells
Dumont-VE 1167	Calocera cornea (Batsch ex Fries) Fries
Dumont-VE 1171	Dacryopinax spathularia (Schweinitz) Martin

Return of the specimens is expected by _____
(Date)

The specimens listed above were received in good order.

_____
(Signature)

_____
(Date)

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THE CURATOR

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Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

DUPLICATES, cont.

Dumont-VE 1212	Calocera cornea (Batsch ex Fries) Fries
Dumont-VE 1300	Stypella minor A. Moller
Dumont-VE 1305	Dacryopinax elegans (Berk. & Curt.) Martin
Dumont-VE 1339	Thelephoraceae
Dumont-VE 1347	Homobasidiomycete
Dumont-VE 1614	Tremella fuciformis Berkeley
Dumont-VE 1615	Auricularia delicata (Fries) Hennings
Dumont-VE 1640	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE 1641	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE 1696	Auricularia delicata (Fries) Hennings
Dumont-VE 1791	Dacryopinax spathularia (Probably) (Schweinitz) Martin - (immature fragment)
Dumont-VE 1824	Heterochaetella cystidiophora Lowy
Dumont-VE 1870	Bourdotia cinerea (Bresadola) Bourdot & Galzin
Dumont-VE 1874	Deuteromycete

Return of the specimens is expected by _____ (Date)

The specimens listed above were received in good order.

_____ (Signature)

_____ (Date)

Address all correspondence to:
THE CURATOR

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Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

DUPLICATES, cont.

Dumont-VE 1878	Dacryopinax elegans (Berk. & Curt.) Martin
Dumont-VE 1882	Depauperate (probably Exidiopsis sp.)
Dumont-VE 1899	Depauperate
Dumont-VE 1971	Exidia lutea Lowy
Dumont-VE 2004	Exidia nucleata (Schweinitz) Burt
Dumont-VE 2017	Exidia nucleata (Schweinitz) Burt
Dumont-VE 2042	Dacryopinax elegans (Berk. & Curt.) Martin
Dumont-VE 2060	Dacryopinax dennisii McNabb
Dumont-VE 2084	Sphaeriales
Dumont-VE 2086	Dacryopinax dennisii McNabb
Dumont-VE 2106	Dacryopinax dennisii McNabb
Dumont-VE 2238	Too fragmentary for determination
Dumont-VE 2249	Guepiniopsis buccina (Persoon ex Frées) Kennedy
Dumont-VE 2304	Corticiaceae

Return of the specimens is expected by _____ (Date)

Address all correspondence to:
THE CURATOR

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The specimens listed above were received in good order.

_____ (Signature)

_____ (Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

DUPLICATES, cont.

Dumont-VE 2315	Discomycete
Dumont-VE 2351	Lichen - Ascomycete (Sphaeriales)
Dumont-VE 2356	Immature. Conidial phase only.
Dumont-VE 2364	Homobasidiomycete - Stereaceae
Dumont-VE 2371	Depauperate
Dumont-VE 2437	Tremellaceae - unknown to me.
Dumont-VE 2454	Exidia tucumanensis Lowy
Dumont-VE 2533	Tremella compacta A. Möller
Dumont-VE 2590	Calocera cornea (Batsch ex Fries) Fries
Dumont-VE 2610	Gurpiniopsis buccina (Persoon ex Fries) Kennedy
Dumont-VE 2628	Steriåe. Homobasidiomycete?
Dumont-VE 2632	Auricularia delicata (Fries) Hennings
Dumont-VE 2658	Auricularia mesenterica Persoon (immature)
Dumont-VE 2802	Sebacina epigaea? (Berkeley & Broome) Rea

Return of the specimens is expected by _____ (Date)

The specimens listed above were received in good order.

Address all correspondence to:
THE CURATOR

(Signature)

Please return the blue form and retain the white one for your record.

(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

_____ (Date)

_____ (No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

DUPLICATES, cont.

Dumont-VE 2810	Tremella lutescens Fries
Dumont-VE 2812	Exidia sp.
Dumont-VE 2859	Tremella lutescens Fries
Dumont-VE 2934	Ditiola radicata Fries
Dumont-VE 2935	Tremella sp.
Dumont-VE 2959	Ductifera calcarea Lowy
Dumont-VE 2963	Guepiniopsis buccina (Persoon ex Fries) Kennedy
Dumont-VE 2969	Auricularia delicata (Fries) Hennings
Dumont-VE 2976	Tremella sp.
Dumont-VE 3022	Exidia nucleata (Schweinitz) Burt
Dumont-VE 3023	Exidia lutea Lowy
Dumont-VE 3035	Exidia sp.
Dumont-VE 3098	Exidia nucleata (Schweinitz) Burt
Dumont-VE 3103	Auricularia delicata (Fries) Hennings

Return of the specimens is expected by _____ (Date)

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Address all correspondence to:
THE CURATOR

_____ (Signature)

_____ (Date)

Please return the blue form and retain the white one for your record.

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

_____
(Date)

_____
(No. of packages)

TO Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

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☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

DUPLICATES, cont.

Dumont-VE 3183	Auricularia fuscosuccinea (Mont.) Farlow
Dumont-VE 3248	Tremella lutescens Fries
Dumont-VE 3275	Tremella lutescens Fries
Dumont-VE 3286	Immature fragment. Dacrymycetaceae.
Dumont-VE 3317	Dacryopinax spathularia (Schweinitz) Martin
Dumont-VE 3327	Exidia nucleata (Schweinitz) Burt
Dumont-VE 3405	Fragment insufficient for certain diagnosis. Probably Exidia nucleata.
Dumont-VE 3414	Exidia lutea Lowy
Dumont-VE 3424	Guepiniopsis buccina (Persoon ex Fries) Kennedy
Dumont-VE 3472	Auricularia delicata (Fries) Hennings

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

_____
(Signature)

_____
(Date)

Digitized by the Hunt Institute for Botanical Documentation

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

9-V-1973

Dear Dr. Dumont.

May I ask you to send me the blue duplicate mycological herbarium forms bearing identifications & made of specimens already returned to you?

Dr. Smith has asked me to indicate those isolates from which fragments were retained and I can more conveniently do this if I have at hand the tests with their collectors numbers.

Yours,
B. Lowy

Digitized by the Hunt Institute for Botanical Documentation

UPPSALA UNIVERSITETS INSTITUTION
FÖR SYSTEMATISK BOTANIK
Box 541, 751 21 UPPSALA 1

INSTITUTE OF SYSTEMATIC BOTANY
OF THE UNIVERSITY OF UPPSALA
Box 541, S-751 21 UPPSALA (SWEDEN)

April 13, 1973.

Dr. Bernard Lowy
Mycological Herbarium
Louisiana State University
Baton Rouge, Louisiana
USA

Dear Dr. Lowy:

May I ask for a favour? Would you kindly have a look on the enclosed fungus which was given to me for determination. As I take it, it comes close to Dacryopinax but I fail to get a specific name. I would be very grateful to have your opinion. Of course you can keep the material.

Sincerely yours

Lennart Holm

Lennart Holm
Ass. Professor

Digitized by the Hunt Institute for Botanical Documentation

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

18-IV-1973.

Professor Lennart Holm
Uppsala Universitets Institution
för Systematisk Botanik
Box 541, 751 21 Uppsala 1
Sweden

Dear Professor Holm:

The Tanzanian collection falls well within the limits of Dacryopinax spathularia (Schw.) Martin, which may be quite variable in its external morphology. The fusion of basal parts is not uncommon in material that I have seen from the Americas. Microscopically it is typical, with 1-septate basidiospores about 11 X 4.5µ and without clamps on the hyphae.

In one of the two envelopes that you sent, there is what looks like a Macrosporium (muriform conidia about 40-50µ long) overgrowing part of the basidiocarp.

Enclosed are recent reprints including a key to neotropical Tremellales which may be useful to you.

Thank you for the duplicate which is from an area previously unrepresented in our mycological herbarium.

Sincerely yours,

B. Lowy

B. Lowy
Professor of Botany

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

May 11, 1973

Dr. B. Lowy
Department of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Enclosed are the blue forms which you requested.

Sincerely yours,

G. L. Smith
Administrator
Cryptogamic Herbarium

GLS:JT
Enc.

Digitized by the Hunt Institute for Botanical Documentation

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

16-V-1973

Dr. G.L.Smith
New York Botanical Garden
New York, N.Y. 10458

Dear Dr. Smith:

I have taken fragments from the following unicates:

Dumont-VE-185 Dacryopinax dennisii McNabb

" " 661 Dacryopinax yungensis Lowy

" " 1348 Dacryopinax dennisii McNabb

" " 1508 Dacryopinax yungensis Lowy

" " 1855 Dacryopinax elegans (Berk. & Curt.) Martin

" " 1949 Dacrymyces falcatus Brasf.

" " 2015 Auricularia fuscosuccinea (Mont.) Farl.

" " 2072 Tremella lutescens Fries

" " 2361 Phyllogloea singeri Lowy

" " 2671 Auricularia fuscosuccinea (Mont.) Farl.

" " 3391 Exidia lutea Lowy

Sincerely yours,

B. Lowy

Bernard Lowy
Curator, Mycological Herbarium

Digitized by the Hunt Institute for Botanical Documentation

ROOM	CONFERENCE			№ 4745
250	VISITOR			
NO. PARTY	NAME			FOLIO NO.
2	KENT P. DUMONT			RATE 18.—
OUT DATE	ADDRESS		PARISH/COUNTY	
1/28	FOGGINTOWN RD			FROM
ARRIV.	CITY	STATE	ZIP	TO
1/25	BREWSTER	N.Y.	10509	

O. Kent P. Dumont
Auth. by Dr.
Lenny Bethely
Dept.

RNCH 18.00 PH

01.08 TAX

UG25F172 19.08
19.08 PAID

UG26F 49 00.00

PAID
26-X-76

BALANCE FORWARD

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CONTINUING EDUCATION CENTER
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LOUISIANA 70803

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

December 14, 1973

Dr. Bernard Lowy
Louisiana State University
Dept. of Botany
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

I was truly dismayed to learn of your unfortunate back sprain. I hope that you are able to recover from this situation with great rapidity. I hope that you will eventually be able to recover completely and continue to do your extensive field work in the Neotropics.

As you will not be able to examine my collections immediately, I will forward them to you after the Christmas mail rush in hopes that you will be able to look at them in due course. The mere fact that you are somewhat incapacitated is no reason for me to send my collections elsewhere. You have been more than generous in your identifications and I know that when you are able to, you will work them over.

In that you have not collected extensively in Colombia and Venezuela perhaps we could get together some time since I have excellent contacts there and collecting in some of the more remote and exciting areas tends to be rather easy because of these contacts.

Please take care of yourself and have a speedy recovery.

With best regards and season's greetings I remain,

Cordially,

K. P. Dumont

KPD/emr

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

November 30, 1973

Dr. Bernard Lowy
Dept. of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

One of my assistants recently reminded me that we have a few specimens of jelly fungi from my 1972 trip to Venezuela which I was to send you. I have forgotten if I was to wait till I got a note from you or if I was to send these off. If you would like to see them, I will try to send them to you before the Christmas mail rush. In total, there are 137 specimens.

I hope all goes well with your work. I was unable to go into the field this last summer because of renovation here in the museum building. However, we have just moved into our new offices and I'm making plans for summer 1974. I am planning to travel to Colombia as well as Venezuela.

With kind regards I remain,

Sincerely,

Kent

K. P. Dumont
Assoc. Curator (FUNGI)

KPD/emr

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LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

December 10, 1973

Dr. K. P. Dumont
New York Botanical Garden
New York, N.Y. 10458

Dear Dr. Dumont:

I have only recently returned to my desk after a brief hospitalization for a severe back sprain, brought on in part, I am afraid, by my excessive enthusiasm for the pastime of weightlifting. It may be a while before I can resume such activity, if ever, and then in great moderation. But I am determined to recover as completely as possible since I plan to resume my travels in Central America next summer. In any case, I must temporarily restrict my schedule in the use of the microscope and consequently cannot promise to get much done on your tremellaceous collections for some time. But if you are in no particular hurry, I am of course interested in seeing them and shall do my best to examine whatever you care to send me. However, should you decide to send them elsewhere, I shall understand perfectly. In fact, I still have on hand about 15 of your collections which are still only partially worked up and further work on these too must now be delayed even longer.

I have neglected Colombia and Venezuela and should like to get there some time myself and do some collecting. I believe that a former student of mine, Don Reynolds, accompanied you on some of your forays there a couple of years ago.

With best regards,

Cordially,

B. Lowy

Digitized by the Hunt Institute for Botanical Documentation

UNIVERSITETET I OSLO
BOTANISK MUSEUM
UNIVERSITY OF OSLO
BOTANICAL MUSEUM
OSLO 5, NORWAY

OSLO, 21. Nov. 1973.
TELEFON 686960

Dr. Bernard Lowy,
Louisiana State University,
Baton Rouge,
Louisiana, U.S.A.

Dear dr. Bernard Lowy,

I'm working with the Tremellales in Norway. Recently I have got some west-african material of tremellaceous fungi from a collegue. Among these collection I've got a Dacryopinax which I find difficult to identify. The fungus look very much like a miniute Cantharellus cibarius with a unilateral and veined hymenium.

I have found in your paper 'Flora Neotropica' the species Dacryopinax martinii Lowy. I would be very glad to have the opportunity to lent the typus of that species. Could you please arrange such a loan for me?

Yours sincerely
Anna-Elise Torkelsen
Anna-Elise Torkelsen
curator

Digitized by the Hunt Institute for Botanical Documentation

Baton Rouge, November 28, 1973

Dr. Anna Elise Torkelsen
University of Oslo
Botanical Museum
Oslo 5, Norway

Dear Dr. Torkelsen:

I am sending you on loan under separate cover the type specimen of Dacryopinax martinii Lowy which you requested.

The material may be kept for 15 days, following which return is expected unless some compelling reason requires its examination for a longer period.

Sincerely yours,

B. Lowy
Curator

BL:fcg

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

28 November, 1973
(Date)

one
(No. of packages)

TO
Dr. Anna-Elise Torkelsen
University of Oslo
Botanical Museum
Oslo 5, Norway

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☒ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

Type specimen of Dacryopinax martinii Lowy

Return of the specimens is expected by ~~15 days after receipt~~
(Date)

Address all correspondence to: Dr. B. Lowy
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

Anna-Elise Torkelsen
(Signature)

3. 12. 1973.
(Date)

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LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

March 5, 1974

Dr. Anna-Elise Torkelsen
University of Oslo
Botanical Museum
Oslo 5, Norway

Dear Dr. Torkelsen:

When I received your letter of November 21, 1973 asking for a loan of the type of Dacryopinax martinii Lowy, I did my best to comply promptly with your request. Subsequently, I received the blue form which you had signed and dated 3-12-1973, indicating that the collection had arrived in good order.

This is to inquire whether you have completed your study of the type. If you have done so, please let me know and be good enough to inform me when I may expect its return to the herbarium. Incidentally, I would appreciate receiving from you reprints of any publications on Tremellales that you may eventually have available for distribution.

Sincerely yours,

B. Lowy

Bernard Lowy
Professor of Botany

Digitized by the Hunt Institute for Botanical Documentation

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

May 16, 1974

Dr. Anna-Elise Torkelsen
Universitetet I Oslo
Botanisk Laboratorium
Box 1045
Blindern, Oslo, Norway

Dear Dr. Torkelsen:

I am about to leave the university for summer work in Guatemala and Mexico and regret that I cannot now comply with your request for material of Auricularia spp.

If you send me a reminder in September, I shall try to send you collections that you may find useful.

Sincerely,

B. Lowy

Bernard Lowy
Professor of Botany

PS - Thank you for the reprint of Tremellales of Norway. Recent reprints of mine are enclosed.

Digitized by the Hunt Institute for Botanical Documentation

UNIVERSITETET I OSLO

BOTANISK LABORATORIUM

BLINDERN,
OSLO 3

22. March 1974.

Dr. Bernard Lowy
Louisiana State University
Baton Rouge
Louisiana.

Dear Dr. Lowy,

I'm sorry to have kept the type-material of Dacryopinax martinii for such a long time, please forgive me. I'm enclosing the material in this letter.

By the way I was not able to identify any collection of the East African material to that species. Everything turned out to be the common species D. spathularia.

I wonder if I could ask you to give me some duplicate-material of different species in the genus Auricularia, as A. tenuis, A. peltata, A. ornata, A. cornea ? I thank you in advance. The material would in case be property of the Botanical Museum, Oslo, when I have finished my work.

Sincerely yours
Anna-Elise Torkelsen
Anna-Elise Torkelsen

BOTANISK LABORATORIUM
UNIVERSITETET
BOX 1045
BLINDERN, OSLO 3.
NORWAY

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy

Louisiana State University

Department of Botany and Plant Pathology

Baton Rouge, Louisiana 70803

Date January 2, 1974

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and acknowledge receipt by signing the blue copy and returning it to the [illegible] The pink copy is for the recipient's records.

ADMINISTRATOR, CRYPTOGAMIC HERBARIUM.

XXXXX Gift

_____ Exchange

XXXXX For identification

_____ Return of borrowed material

XXXXX Loan no. C-1924

_____ Other as described below

_____ Parcel post

_____ Express

_____ First class

LIBRARY RATE---- Prepaid

_____ Collect

NO. OF PACKAGES 1

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the [illegible]. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the [illegible].

The pink copy of the shipping notice should be mailed to the [illegible] at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

ADMINISTRATOR, CRYPTOGAMIC HERBARIUM

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S VENEZUELAN TREMELLACEAE COLLECTIONS FOR IDENTIFICATION.
THE FOLLOWING ARE DUPLICATES AND ARE A GIFT FOR IDENTIFICATION.

Dumont-VE -/3587; 3599; 3647; 3649; 3733; 3971; 4119; 4120; 4223; 4227; 4374; 4398; 4443; 4447; 4578; 4619; 4631; 4634; 4680; 4713; 4736; 4768; 4774; 4786; 4835; 4863; 4866; 4870; 4873; 4876; 5072; 5113; 5141; 5200; 5266; 5284; 5408; 5458; 5473; 5478; 5488; 5585; 5590; 5603; 5732; 5788; 5818; 5888; 5921; 5923; 6013; 6044; 6068; 6177; 6251; 6256; 6284; 6303; 6383; 6439; 6486; 6489; 6499; 6590; 6594; 6601; 6611; 6625; 6650; 6656; 6662; 6756; 6759; 6804; 6860; 6867; 6982; 6993; 7069; 7137; 7166; 7221; 7236; 6876; 6012 = 85 specimens

*Citation of the above should be--Dumont-VE--then the number of the specimen.

Received the above in good condition: .....
Signed

ldm

..... *Date*

Digitized by the Hunt Institute for Botanical Documentation

II

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

26-III-1974
(Date)

(No. of packages)

Dr. K. P. Dumont
N.Y.B.G.
Bronx, N.Y. 10458

TO Dups for Herb.

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

VE-3587 Septobasidium sp.
VE-3599 Exidia nucleata (Schw.) Burt
VE-3647 Exidiopsis grisea (Pers.) Bourd. & Maire
VE-3649 Peniophora sp.
VE-3733 Pseudohydnum gelatinosum (Fr.) Karst.
VE-3971 Auriculariopsis fuscosuccinea (Mont.) Farl.
VE-4119 Schizophyllum commune Fr.
VE-4120 Dacryopinax elegans (Berk. & Curt.) Martin
VE-4223 Thelephoraceae (sterigmata long-cornuate)
VE-4227 depauperate fragment
VE-4374 Exidiopsis podlachica (Bres.) Ervin
VE-4398 Helicogloea lagerheimii Pat.
VE-4443 Exidia tucumanensis Lowy
VE-4447 Auricularia polytricha (Mont.) Sacc.
VE-4578 depauperate fragment
VE-4619 Ascomycete & Deuteromycete predominant
VE-4631 Aphyllophorales
VE-4634 Peniophora sp.
VE-4680 Tremella lutescens Fr.
Glonium sp.
VE-4713 tremellaceous? no basidia found; hyphae with clamps
VE-4736 Predominantly cystidiate holobasidiomycete
VE-4768 Platygloea cissi Pat. ? (no spores found)
VE-4774 Thelephoraceae
VE-4786 Hyaloria pilacre Möller
VE-4835 Ditiola radicata Fr. (conidial phase)
VE-4863 Dacryopinax elegans (Berk. & Curt.) Martin
VE-4886 Ditiola radicata Fr.
VE-4870 sterile
VE-4873 Auricularia polytricha (Mont.) Sacc.
VE-4876 Ditiola radicata Fr.
VE-5072 Auricularia polytricha (Mont.) Sacc.
VE-5113 Exidia tucumanensis Lowy
VE-5141 Auricularia polytricha (Mont.) Sacc.
VE-5200 Dacryopinax elegans (Berk. & Curt.) Martin
VE-5266 Heterochaetella cystidiophora Lowy
VE-5284 Homobasidomycete (Corticiaceae)

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

BL
(Signature)

26-III-1974
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

VE-5408	Thelephoraceae
VE-5458	Discomycete
VE-5473	Ditiola radicata Fries
VE-5478	Auricularia polytricha (Mont.) Sacc.
VE-5488	Auricularia fuscosuccinea (Mont.) Farl.
VE-5585	Auricularia polytricha (Mont.) Sacc.
VE-5590	Auricularia polytricha (Mont.) Sacc.
VE-5603	Auricularia fuscosuccinea (Mont.) Farl. A. polytricha (Mont.) Sacc.
VE-5732	Dacryopinax spathularia (Schw.) Martin
VE-5818	Tremella lutescens Fries (conidial phase)
VE-5788	Auricularia fuscosuccinea (Fries) Hennings
VE-5888	Auricularia delicata (Fries) Hennings
VE-5921	Auricularia delicata (Fries) Hennings
VE-5923	Auricularia delicata (Fries) Hennings
VE-6012	Exidia nucleata (Schw.) Burt
VE-6013	resupinate Homobasidiomycete
VE-6044	Ascomycete ?
VE-6068	Exidia nucleata (Schw.) Burt
VE-6177	Platygloea decipiens Martin
VE-6251	scanty, resupinate Homobasidiomycete predominant
VE-6256	depauperate
VE-6284	Peniophora sp.
VE-6383	cystidiate Homobasidiomycete predominant
VE-6439	Helicosporium sp.
VE-6486	Dacrymyces deliquescens (Merat) Duby var deliquescens Kennedy
VE-6489	Dacrymyces deliquescens (Merat) Duby var. ellisii (Coker) Kennedy
VE-6499	Dacrymyces deliquescens (merat) Duby var ellisii (Coker) Kennedy
VE-6590	Helicogloea lagerheimii Pat.
VE-6594	depauperate fragment
VE-6601	Ductifera sp. no typical basidiosporas found
VE-6611	Tremella fimbriata Fries
VE-6625	Exidiopsis opalea (Bourd. & Galz.) Lowy
VE-6650	Auricularia fuscosuccinea (Mont.) Farl.
VE-6656	Sphaeriales (note curious ascus tip)

Return of the specimens is expected by _____ (Date)

The specimens listed above were received in good order.

Address all correspondence to:

THE CURATOR

_____ (Signature)

_____ (Date)

Please return the blue form and retain the white one for your record.

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

VE-6662 probably Stypella minor Möller (very scanty)
VE-6756 Ditiola radicata Fr.
VE-6759 depauperate
VE-6804 cystidiata Homobasidiomycete
16 VE-6850 Auricularia fuscosuccinea (Mont.) Farl.
VE-6867 resupinate Homobasidiomycete
VE-6876 depauperate
VE-6982 Auricularia delicata (Mont.) Farl.
VE-6993 depauperate
VE-7069 Dacryopinax spathularia (Schw.) Martin
VE-7137 depauperate
VE-7166 Thelephoraceae
VE-7221 Deuteromycete
VE-7236 Dacryopinax spathularia (Schw.) Martin
VE-6303 Ductifera sp.

Return of the specimens is expected by _____ (Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

(Signature)

(Date)

Digitized by the Hunt Institute for Botanical Documentation

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

March 26, 1974

Dr. K.P.Dumont
New York Botanical Garden
Bronx, New York 10458

Dear Dr. Dumont:

The enclosed lists I and II account for all the collections sent in January and the numbers included on list III are among those sent to me at an earlier date. Among the unicates, which are being mailed under separate cover, only VE 6339 (Exidiopsis sp.) is still under study as is VE 6303 (Ductifera sp.) among the duplicates. I also still hold VE 2386, VE 2440, VE 2625, VE 3309 and VE 3456 which require additional work.

I must take the blame for the incorrect pasting of labels on the unicate packets. Apparently I did not give clear directions to my student assistant who had attached almost all of them before I could intercede.

Fortunately, my back has responded favorably to a self-imposed regimen of exercise and I expect to be ready for field work this summer in Guatemala where I have been invited to join an archeological group at Yaxha. Some graduate students are expected at a site which was reopened for exploration a few years ago. I'll offer field work in mycology and lectures on ethnomycology. Collecting should be good.

With best regards,

B. Lowy

Digitized by the Hunt Institute for Botanical Documentation

I

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

28-III-1974
(Date)

ONE
(No. of packages)

TO Dr. K. P. Dumont
NYBG
Bronx, N.Y. 10458

DUPLICATES RETURNED

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☒ RETURNED LOAN

DESCRIPTION OF SPECIMENS

VE-3558 Ductifera pululahuana (Pat.) Donk
VE-3646 Dacryopinax dennisii McNabb
VE-3817 Guepinopsis buccina (pers. ex Fr.) Kennedy
VE-3900 Lichen
VE-3901 Ductifera exidioidea Lowy
VE-3906 Auricularia fuscosuccina (Mont.) Farl
VE-4094 Dacryopinax dennisii McNabb
VE-4134 Dacryopinax elegans (Berk. & Curt. Martin)
VE-4151 Stypella minor Möller
VE-4169 Auricularia polytricha (Mont.) Sacc.
VE-4198 sterile mycelium
VE-4232 Dacryopinax elegans (Berk & Curt.) Martin
VE-4243 depauperate
VE-4248 Auricularia polytricha (Mont.) Sacc.
VE-4257 Thelephoraceae
VE-4333 Auricularia fuscosuccinea (Mont.) Farl.
VE-4377 Exidia nucleata (Schw.) Burt
VE-4403 green algae predominant
VE-4412 algae predominant on fragment examined
VE-4675 Tremella fuciformis Berk.
VE-4760 Tremella fimbriata Fries
VE-4790 Deuterymycete
VE-4838 Tremella fimbriata Fries
VE-4858 Dacryopinax dennisii McNabb
VE-4859 Tremella fuciformis Berk
VE-4868 depauperate lichen
VE-4869 green and blue-green algae
VE-4872 Stypella minor Möller
VE-4948 depauperate
VE-5084 Dacrymyces deliquescens (Merat) var. ellisii (Coker) Kennedy
VE-5193 Aricularia fuscosuccina (Mont.) Farl.
VE-5222 Auricularia delicata (Fries) Hennings
VE-5241 Exidia nucleata (Schw.) Burt
VE-5304 Peniophora sp.
VE-5307 Exidia nucleata (Schw.) Burt Heterochaete gelatinosa (Berk & Curt.) Pat.
VE-5500 Auricularia polytricha (Mont.) Sacc.
VE-5670 Exidiopsis podlachicha (Pat.) Wells
VE-5741 Auricularia fuscosuccinea (Mont.) Farl.
VE-5826 Discomycete
VE-5840 Exidia nucleata (Schw.) Burt

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

BL
(Signature)

26-III-1974
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

(Date)

(No. of packages)

TO

The specimens listed below are being sent to you as:

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☒ RETURNED LOAN

DESCRIPTION OF SPECIMENS

VE-5853 Deuteromycete predominant
VE-5858 mostly blue-green, green algae, imperfect fungi
VE-6248 Exidia nucleata (Schw.) Burt
VE-6250 Dacryopinax dennisii McNabb
VE-6286 Thelephoraceae
VE-6377 Tremella lutescens Fries
VE-6433 Pseudohydnum gelatinosum (Fr.) Karst.
VE-6579 Ceratiomyxa fruticulosa (Mull.) Macbride
VE-6630 Auricularia fuscosuccinea (Mont.) Farl.
VE-6676 Stypella minor Moller
VE-6978 Helicosporium sp.
VE-6639 Exidiopsis sp.

Return of the specimens is expected by _____ (Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

_____ (Signature)

_____ (Date)

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN

DUPLICATES

January 2, 1974

VE-3587 Septobasidium sp.
VE-3599 Exidia nucleata (Schw.) Burt
VE-3647 Exidiopsis grisea (Pers.) Bourd. & Maire
VE-3649 Peniophora sp.
VE-3733 Pseudohydnum gelatinosum (Fr.) Karst.
VE-3971 Auricularia fuscosuccinea (Mont.) Farl.
VE-4119 Schizophyllum commune Fr.
VE-4120 Dacryopinax elegans (Berk. & Curt.) Martin
VE-4223 Thelephoraceae (sterigmata long-cornuate)
VE-4227 depauperate fragment
VE-4374 Exidiopsis podlachica (Bres.) Ervin
VE-4398 Helicogloea lagerheimii Pat.
VE-4443 Exidia tucumanensis Lowy
VE-4447 Auricularia polytricha (Mont.) Sacc.
VE-4578 depauperate fragment
VE-4619 Ascomycete & Deuteromycete predominant
VE-4631 Aphyllophorales
VE-4634 Peniophora sp.
VE-4680 Tremella lutescens Fr.
Glonium sp.
VE-4713 tremellaceous? no basidia found; hyphae with clamps
VE-4736 Predominantly cystidiate holobasidiomycete
VE-4768 Platygloea cissi Pat. ? (no spores found)
VE-4774 Thelephoraceae
VE-4786 Hyaloria pilacre Moller
VE-4835 Ditiola radicata Fr. (conidial phase)
VE-4863 Dacryopinax elegans (Berk. & Curt.) Martin
VE-4886 Ditiola radicata Fr.
VE-4870 sterile
VE-4873 Auricularia polytricha (Mont.) Sacc.
VE-4876 Ditiola radicata Fr.
VE-5072 Auricularia polytricha (Mont.) Sacc.
VE-5113 Exidia tucumanensis Lowy
VE-5141 Auricularia polytricha (Mont.) Sacc.
VE-5200 Dacryopinax elegans (Berk. & Curt.) Martin
VE-5266 Heterochaetella cystidiophora Lowy
VE-5284 Homobasidomycete (Corticiaceae)
VE-5408 Thelephoraceae
VE-5458 Discomycete
VE-5473 Ditiola radicata Fries
VE-5478 Auricularia polytricha (Mont.) Sacc.
VE-5488 Auricularia fuscosuccinea (Mont.) Farl.
VE-5585 Auricularia polytricha (Mont.) Sacc.
VE-5590 Auricularia polytricha (Mont.) Sacc.

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VE-5603 Auricularia fuscosuccinea (Mont.) Farl.
A. polytricha (Mont.) Sacc.
VE-5732 Dacryopinax spathularia (Schw.) Martin
VE-5818 Tremella lutescens Fries (conidial phase)
VE-5788 Auricularia fuscosuccinea (Fries) Hennings
VE-5888 Auricularia delicata (Fries) Hennings
VE-5921 Auricularia delicata (Fries) Hennings
VE-5923 Auricularia delicata (Fries) Hennings
VE-6012 Exidia nucleata (Schw.) Burt
VE-6013 resupinate Homobasidiomycete
VE-6044 Ascomycete ?
VE-6068 Exidia nucleata (Schw.) Burt
VE-6177 Platygloea decipiens Martin
VE-6251 scanty, resupinate Homobasidiomycete predominant
VE-6256 depauperate
VE-6284 Peniophora sp.
VE-6383 cystidiate Homobasidiomycete predominant
VE-6439 Helicosporium sp.
VE-6486 Dacrymyces deliquescens (Merat) Duby
var deliquescens Kennedy
VE-6489 Dacrymyces deliquescens (Merat) Duby var.
ellisii (Coker) Kennedy
VE-6499 Dacrymyces deliquescens (merat) Duby var.
ellisii (Coker) Kennedy
VE-6590 Helicogloea lagerheimii Pat.
VE-6594 depauperate fragment
VE-6601 Ductifera sp. no typical basidiosporas found
VE-6611 Tremella fimbriata Fries
VE-6625 Exidiopsis opalea (Bourd. & Galz.) Lowy
VE-6650 Auricularia fuscosuccinea (Mont.) Farl.
VE-6656 Sphaeriales (note curious ascus tip)
VE-6662 probably Stypella minor Moller (very scanty)
VE-6756 Ditiola radicata Fr.
VE-6759 depauperate
VE-6804 cystidiate Homobasidiomycete
VE-6880 Auricularia fuscosuccinea (Mont.) Farl.
VE-6867 resupinate Homobasidiomycete
VE-6876 depauperate
VE-6982 Auricularia delicata (Mont.) Farl.
VE-6993 depauperate
VE-7069 Dacryopinax spathularia (Schw.) Martin
VE-7137 depauperate
VE-7166 Thelephoraceae
VE-7221 Deuteromycete
VE-7236 Dacryopinax spathularia (Schw.) Martin

VE-6303

TOTAL: 84 5

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14

THE MYCOLOGICAL HERBARIUM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA.

26-III-74
(Date)

(No. of packages)

TO

Dr. K.P.Dumont
New York Botanical Garden
Bronx, N.Y. 10458

The specimens listed below are being sent to you as: DUPLICATES IDENTIFIED

☐ EXCHANGE ☐ FOR IDENTIFICATION ☐ GIFT ☐ LOAN ☐ RETURNED LOAN

DESCRIPTION OF SPECIMENS

VE- 132 Tremella sp. (quantity insufficient for detailed study)
VE- 266 Arrhytidia involuta (Schw.) Coker
VE- 465 probably Tremella aurantia Schw. ex Fr. but no basidia or spores found
VE- 610 Ductifera calcarea Lowy
VE- 767 Guepiniopsis buccina (Persx ex Fr.) Kennedy
VE- 773 Cerinomyces lagerheimii (Pat.) McNabb
VE- 997 Homobasidiomycete
VE-2214 Tremellaceae (Ductifera? Conidial state only)
VE-2437 Tremellaceae probably Stypellee minor security
VE-3073 Exidia nucleata (Schw.) Burt
VE-3304 Tremella fuciformis Berk. (probably. No spores seen)
VE-3306 hepatic

Return of the specimens is expected by _____
(Date)

Address all correspondence to:
THE CURATOR

Please return the blue form and retain the white one for your record.

The specimens listed above were received in good order.

BC
(Signature)

26-III-'74
(Date)

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

May 2, 1974

Dr. Bernard Lowy
Louisiana State University
Dept. of Botany
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

Thank you so much for your letter of March 26 and for the specimens which you have returned. I am very pleased, indeed, that you have taken so much trouble to identify so many of these collections. I am pleased to see that some of them appear to be of some interest to you and am sorry that more could not have been as exciting as the rest.

I am very pleased to hear that your back has responded so favorably to your exercise routine.

Have a good summer collecting in Guatemala.

With kind regards I remain,

Sincerely,

K P Dumont

K. P. Dumont
Assoc. Curator (FUNGI)

KPD/emr

Digitized by the Hunt Institute for Botanical Documentation

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

April 11, 1974

Dr. Bernard Lowy
Louisiana State University
Dept. of Botany & Plant Pathology
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

We have received the list of names which you have provided for Dumont's duplicate specimens of Venezuelan Tremellaceae, Loan C-1924; the loan is now cancelled, with our thanks for naming this material. A copy of the loan form is enclosed for your records.

Sincerely yours,

G. L. Smith
Administrator
Cryptogamic Herbarium

GLS/emr
enc.

cc: Dr. K. P. Dumont

Digitized by the Hunt Institute for Botanical Documentation

SHIPPING NOTICE

HERBARIA
of the
NEW YORK BOTANICAL GARDEN

To Dr. Bernard Lowy
Louisiana State University
Department of Botany and Plant Pathology
Baton Rouge, Louisiana 70803

Date January 2, 1974

The New York Botanical Garden is sending you herbarium specimens according to the conditions indicated below. Please verify the contents of this shipment promptly upon its arrival and acknowledge receipt by signing the blue copy and returning it to the ~~HERBARIUM~~. The pink copy is for the recipient's records.

ADMINISTRATOR, CRYPTOGAMIC HERBARIUM.

XXXXX Gift
_____ Exchange
XXXXX For identification
_____ Return of borrowed material
XXXXX Loan no. C-1924
_____ Other as described below

_____ Parcel post
_____ Express
_____ First class
LIBRARY RATE---- Prepaid
_____ Collect

NO. OF PACKAGES 1

LOAN CONDITIONS: Return of borrowed material is expected within six months. Extension of the loan may be granted on request to the ~~HERBARIUM~~. Every returned sheet should bear an annotation slip showing the identifier's name. All material borrowed under one loan number should be returned at the same time. No material is to be removed from borrowed phanerogamic herbarium specimens without permission from the ~~HERBARIUM~~.

The pink copy of the shipping notice should be mailed to the ~~HERBARIUM~~ at the time the borrowed specimens are returned. Cancellation of the loan will be recorded on this copy when the specimens have safely arrived. The pink copy will then be returned to the borrower as a permanent record of the loan.

ADMINISTRATOR, CRYPTOGAMIC HERBARIUM

DESCRIPTION OF SPECIMENS

K. P. DUMONT'S VENEZUELAN TREMELLACEAE COLLECTIONS FOR IDENTIFICATION.
THE FOLLOWING ARE DUPLICATES AND ARE A GIFT FOR IDENTIFICATION.

Dumont-VE -/3587;✓
3599;✓3647;✓3649;✓3733;✓3971;✓4119;✓4120;✓4223;✓
4227;✓4374;✓4398;✓4443;✓4447;✓4578;✓4619;✓4631;✓4634;✓
4680;✓4713;✓4736;✓4768;✓4774;✓4786;✓4835;✓4863;✓4866;✓
4870;✓4873;✓4876;✓5072;✓5113;✓5141;✓5200;✓5266;✓5284;✓
5408;✓5458;✓5473;✓5478;✓5488;✓5585;✓5590;✓5603;✓5732;✓
5788;✓5818;✓5888;✓5921;✓5923;✓6013;✓6044;✓6068;✓6177;✓
6251;✓6256;✓6284;✓6303;✓6383;✓6439;✓6486;✓6489;✓6499;✓
6590;✓6594;✓6601;✓6611;✓6625;✓6650;✓6656;✓6662;✓6756;✓
6759;✓6804;✓6860;✓6867;✓6982;✓6993;✓7069;✓7137;✓7166;✓
7221;✓7236;✓6876;✓6012✓= 85 specimens.✓

*Citation of the above should be--Dumont-VE--then the number of the specimen.

CANCELLED
APR 9 1974

Received the above in good condition: B. Lowy
Signed
15-I-1974
Date

ldm

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PLANT PATHOLOGY HERBARIUM
CORNELL UNIVERSITY
ITHACA, NEW YORK 14850

NEW YORK STATE COLLEGE OF AGRICULTURE
A CONTRACT COLLEGE OF THE STATE UNIVERSITY

August 1, 1974

Dr. Bernard Lowy
Botany Department
Louisiana State University
Baton Rouge, Louisiana 70803

Dr. Lowy;

According to our latest records you haveindicated your willingness to monograph the Tremellales for the Flora Neotropica. I am currently employed by CUP to sort unidentified neotropical collections and am trying to get an idea of which groups are the subject of current, active research.

If you wish to borrow unidentified and partially identified Tremellales from the CUP collections, please complete the enclosed form and return it to me. I will attempt to arrange a loan.

Sincerely yours,

Martha Sherwood

Martha Sherwood

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ourwood: 26-VIII-'74

INSTITUTUL DE ŞTIINŢE BIOLOGICE
Herbarul micologic (BUCM)
Splaiul Independenţei 296, Bucureşti 17
ROMÂNIA

Prof. Bernard Lowy
Louisiana State University
Department of Botany
Baton Rouge, Louisiana 70803
U. S. A.

Bucureşti, 17 September, 1974

Dear Professor Lowy,

Many thanks for your letter of 15 August as well as for Flora Neotropica No.6 and reprints just received. I am very glad to receive, for our herbarium, the books of Smith. Unfortunately I have obtained already, from another source, both The Fungi vol.IVB and Fundamentals of the Fungi. I do not know how to proceed ? To send them back, and to receive, if possible, another books ? I should like to know your opinion on the matter.

As concern the herbarium material, any duplicate available will be highly appreciated to increase our collections.

Yours sincerely,

Dr. O. Constantinescu
Curator

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LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

3-X-1974

Dear Dr. Constantinescu,

I am sorry about the duplication of the two books, but suggest that you keep them anyway. Perhaps a colleague of yours might find use for them.

If you do not already have Talbot's "Principles of fungal taxonomy" (1971) and a reprint of McIlvaine and Macadam's "One Thousand American fungi" originally published in 1900 and reprinted in 1973, I shall gladly send these to you. Please let me know whether these are of any interest to you. I shall also send you some duplicate Tremellales.

With kindest regards,

B. Lowy

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INSTITUTO DE BOTÂNICA

Caixa Postal, 4005 — São Paulo - SP — BRASIL

São Paulo, Sept. 25, 1974

Dr. Bernard Lowy
Louisiana State
University, Dept. of Botany,
Bacteriology and Plant Pathology,
Baton Rouge, La, U.S.A.

Dear Dr. Lowy:

We are making a revision of our material send to identification. We ask for the following materials:

- SP 102050 - Tremellaceae
- SP 102053 - Tremellaceae - UNICATE
- SP 102054 - Tremellaceae
- SP 98023 - Tremellaceae - UNICATE
- SP 98025 - Tremellodon
- SP 98063
- SP 83528 - Auricularia mesenterica Pers. ~~fuscosuccinea~~
- SP 84007 - Bourdotia sp. - UNICATE
- SP 84008 - Dacryopinax close to elegans?
- SP 61135 - Exidia sp.
- SP 98027 - Tremella sp. - UNICATE
- SP 98030 - Tremellaceae
- SP 95412 - Tremella sp. (conidial stage only)
- SP 95460 - Tremella foliformis Berk.
- SP 95485 - as 95961
- SP 97965 - Auricularia fuscosuccinea
- SP 97975 - Auricularia mesenterica
- SP 97535 - Tremellaceae
- SP 97540 - Exidia
- SP 97979 - Tremellales
- SP 97871 - Tremella rubro-maculata - UNICATE
- SP 83549 - Auricularia polytricha
- SP 91395 - UNICATE
- SP 95857 - UNICATE T. fuciformis
- SP 95958 - as 95961
- SP 95960 - Exidia nucleata
- SP 95961 - Bourdotia sp. (near B. simosa ?)
- SP 95965 - Exidia nucleata (Schw.) Burt.
- SP 95979 - Heterobasidiomycetes ?

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Mod. CIB-81 — 30.000 — XII-969 I.O.E. — SERVIÇOS DE ARTES GRÁFICAS

INSTITUTO DE BOTÂNICA

Caixa Postal, 4005 — São Paulo - SP — BRASIL

SP 95992 - Boundotia sp.
SP 97515 - Saccoboleus brefeldianus Nüll.
SP 97520
SP 97668 - Tremellaceae - UNICATE Exidia nucleata
SP 97.616 - Exidia nucleata (Schw.) Burt
SP 97541 - Exidia ? nucleata
SP 97546 - Tremellaceae Boundotia sepei (Wakefield) Bourd. & Galz.
SP 97560 - Tremella Boundotia sp.
SP 97562 - Tremella Exidiopsis albicans = Eichleriella albicans (Bourd. & Galz.) Burt
SP 97561 - Exidia Heterotrachte sp. (near H. laveillei)
SP 97565 - Tremellaceae Sebacina opalea Bourd. & Galz. | = Exidiopsis
SP 97583 - Exidia nucleata
SP 97588 - Basidiomycetes Platygloea sp. (near P. minispora Oberw.)
SP 97589 - Dacrymyces deliquescens
SP 97594 - Dacrymyces deliquescens
SP 97600 - Tremella Boundotia sp.
SP 97620 - Tremellaceae Sebacina opalea Bourd. & Galz.
SP 97623 - Dacrymyces deliquescens var. deliquescens
SP 97669 - Sebacina opalea
SP 97676 - Sebacina opalea | = Exidiopsis opalea
SP 97677 - Sebacina opalea
SP 97678 - Sebacina opalea Bourd. & Galz.
SP 97682 - Dacrymyces deliquescens (Murat) Bref. var. deliquescens
SP 97684 - Sebacina opalea
SP 97689 - Eichleriella leveilliana (Berk. & Curt.) Burt
SP 97697 - Exidia nucleata
SP 97699 - Sebacina opalea | = Exidiopsis opalea
SP 97824 - Sebacina opalea

I
57

Please return the unicates.

Thank you very much in advance

Sincerely Yours

MARILZA CORDEIRO MARINS
Pesquisador Científico Nível I
Chefe da Secção de Curadoria do Herbário

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Mod. CIB-81 — 30.000 — XII-969 I.O.E. — SERVIÇOS DE ARTES GRÁFICAS

INSTITUTO DE BOTÂNICA

Caixa Postal, 4005 – São Paulo - SP – BRASIL

São Paulo, Sept. 25, 1974

Dr. Bernard Lowy
Louisiana State
University, Dept. of Botany,
Bacteriology and Plant Pathology,
Baton Rouge, La, U.S.A.

Dear Dr. Lowy:

We are making a revision of our material send to identification. We ask for the following material:

~~SP 102542 - Tremellales - UNICATE~~

Could you return these material for us, as soon as possible ?

Thank you very much in advance

Sincerely Yours

MARILZA CORDEIRO MARINI
Pesquisador Científico Nível I
Chefe da Secção de Curadoria de Herbário

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Mod. CIB - 81 – 30.000 – XII-969 I.O.E. – SERVIÇOS DE ARTES GRÁFICAS

Received 16-X-'74

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
BATON ROUGE · LOUISIANA · 70803
College of Arts and Sciences

DEPARTMENT OF BOTANY

25-X-1974

Marilza Cordeiro Marino
Instituto de Botânica
Caixa Postal 4005
São Paulo, Brasil

Dear Dra. Cordeiro:

The following list includes all the information I have concerning the numbered collections about which you inquired.

NUMBERS IDENTIFIED

Auricularia fuscosuccinea (Mont.) Farl.

SP 83528, 97965

Auricularia mesenterica Pers.

SP 97975

Auricularia polytricha (Mont.) Sacc.

SP 83549

Platygloea sp. (near P. unispora Olive)

SP 97588

Tremella fuciformis Berk.

SP 95460

Tremella lutescens Fr.

SP 95857 (unicate)

Tremella rubromaculata Lowy

SP 97981 (unicate) (no record of No. SP 97871)

Tremella sp. (conidial state only)

SP 95412

Bourdotia eyrei (Wakefield) Bourd. & Galz.

SP 97546

Exidia nucleata (Schw.) Burt

SP 95960, 95965, 97616, 97541, 97583, 97697, 97668 (unicate).

Bourdotia sp. (spores near B. rimosa)

SP 95485, 95961

Bourdotia sp.

SP 95992, 97560, 97600

Sirobasidium brefeldianum Möller

SP 97515

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Eichleriella alliciens (Berk. & Cooke) Burt

SP 97562

Eichleriella leveilliana (Berk. & Curt.) Burt

SP 97689

Exidiopsis opalea (Bourd. & Galz.) Lowy

SP 97565, 97620, 97669, 97676, 97677, 97678, 97699, 97824, 97684.

Heterochaete sp. (near H. leveillei)

SP 97561

.....

Dacrymyces deliquescens (Mérat) Duby var. deliquescens

SP 97589, 97594, 97623, 97682

.....

The numbers on your list for which I find no herbarium records are the following:

SP 102050, 10254 (unicate), 10253 (unicate), 102054, 98023 (unicate), 98025, 98063, 84007 (unicate), 84008, 61135, 98027 (unicate), 98030, 97535, 97540, 97979, 91395 (unicate), 95979, 97520.

The two listed unicates are being returned to you under separate cover.

Sincerely yours,

B. Lowy

Bernard Lowy
Curator, Mycological Herbarium

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ESCUELA DE BIOLOGIA
UNIVERSIDAD AUTONOMA DE GUADALAJARA
Ciudad Universitaria - Lomas del Valle Tel. 15-88-02
Guadalajara, Jal., México.

ESCUELA DE
BIOLOGIA

Estimado: Dr.

El que suscribe Biólogo de la Escuela de Biología de la Universidad Autónoma de Guadalajara, desea establecer intercambio científico con diversas instituciones -- dedicadas al estudio de los Macromicetos y en especial - la Familia Polyporaceae (Basidiomycetos)

Nos estamos dirigiendo a usted para que nos obsequie publicaciones sobre Poliporaceos (Taxonomía, Ecología e importancia económica) y le ofrecemos duplicados de nuestras colectas como "obsequio para determinación", de esta manera nos ayudaría en la clasificación de nuestro material.

Al mismo tiempo le solicitamos nos proporcione una lista de personas que se dediquen al estudio de esta - familia.

A t e n t a m e n t e . -

Biól. David A. García Saucedo.

DAGS/mrr.

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Recibí: 9-IX-1974

Baton Rouge, 25 de septiembre de 1974

Biól. David A. García Saucedo
Escuela de Biología
Universidad Autónoma de Guadalajara
Guadalajara, Jalisco
México

Estimado Biól. García:

Tengo a mano su carta en la cual me informa de su deseo de establecer un intercambio científico con nuestra institución. Me encantaría colaborar con Ud. en tal proyecto. Soy micólogo y tengo un interés especial en los hongos tremeláceos de las regiones tropicales del mundo. Si Ud. quiere mandarme especímenes de esta clase para la identificación yo los estudiaría con mucho gusto.

En cuanto a los "Polyporaceae" hay varios especialistas quienes podrían ayudarle. En los EE.UU. puedo recomendar a mis colegas los Dres. J. Lowe y R. L. Gilbertson. Sus direcciones las encontrará en las separatas que le mando aparte. Otro colega quien trabaja con estos hongos es el Dr. Oswaldo Fidalgo del Instituto de Botanica, Caixa Postal 4005, Sao Paulo, Brasil.

Ojalá que estos informes sean de alguna utilidad en su trabajo.

Atentamente,

Dr. B. Lowy
Prof. de Botánica

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no answer (19-XII-'74)

PLANT PATHOLOGY HERBARIUM
CORNELL UNIVERSITY
ITHACA, NEW YORK 14850

NEW YORK STATE COLLEGE OF AGRICULTURE
A CONTRACT COLLEGE OF THE STATE UNIVERSITY

24 April 1974

Professor Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, LA 70803

Dear Bernie:

I have your letter of the 18th, and the specimen Dumont-VE 6656 of the Sphaeriales which was mistakenly sent you as a jelly fungus.

My student, Martha Sherwood, who knows the pyrenomycetes rather well, has had a look at the specimen and finds it to be a rather typical Lasiosphaeria with asci thick-walled when young and with a prominent chitenoid apical ascus ring.

I am returning you the specimen, not keeping any of it here, on the assumption that you will be returning it to Dumont for someone else to work on for the Flora Neotropica project. I suspect that Rogerson at the NYBG is doing these for the Flora, but maybe they have assigned this genus to someone else; I haven't kept track.

Thanks again for your comments on the paper by Hennebert and me, and those of understanding of dilemmas in your letter.

Cordially,

Richard P. Korf
Professor of Mycology

rpk/rpk
cc: C. T. Rogerson
Encl.

Dear Dr. Dumont
I had intended to return the collection to you but laid it aside, thinking I would get around to it "mañana." well, "mañana" has arrived — with your help!
Our holiday has officially begun and I expect to devote some time to your Colombian fungi.
Regards to you and Clark, with best wishes for a pleasant holiday and for your success in the New Year.
B. Lowy
10-XII-1974

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THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458 212/933-9400

December 16, 1974

Dr. Bernard Lowy
Dept. of Botany
Louisiana State University
Baton Rouge, Louisiana 70803

Dear Dr. Lowy:

I have recently been going through some odds and ends trying to tidy up some miscellaneous things and have come across a collection which we sent to you some time ago for identification. The collection is KPD-VE 6656 and was originally sent to you in Loan C-1924. You apparently found no "Jelly" on it and made the following annotation "Sphaeriales (Note curious ascus tip)". I showed the specimen to Clark Rogerson, who found no pyreno, rather a gelatinous film with basidia and basidiospores which seems to be a "Sebacina-like" thing. After the Christmas mail rush is over we will send this collection to you for your study. Obviously what happened in the field is that when we divided the collection, the fungus had dried and we made a bad division. Since the portion of VE-6656 seems to have an interesting pyreno on it, could you please return it so that Clark can study it. Thanks.

With kind regards and greetings for the holiday season.

Sincerely,

K. P. Dumont
Assoc. Curator (FUNGI)

KPD/emr

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Returned: 29-I-1975 [Exhibited at Palea]

PLANT PATHOLOGY HERBARIUM
CORNELL UNIVERSITY
ITHACA, NEW YORK 14850

NEW YORK STATE COLLEGE OF AGRICULTURE
A CONTRACT COLLEGE OF THE STATE UNIVERSITY

24 April 1974

Professor Bernard Lowy
Department of Botany
Louisiana State University
Baton Rouge, LA 70803

Dear Bernie:

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My student, Martha Sherwood, who knows the pyrenomycetes rather well, has had a look at the specimen and finds it to be a rather typical Lasiosphaeria with asci thick-walled when young and with a prominent chitenoid apical ascus ring.

I am returning you the specimen, not keeping any of it here, on the assumption that you will be returning it to Dumont for someone else to work on for the Flora Neotropica project. I suspect that Rogerson at the NYBG is doing these for the Flora, but maybe they have assigned this genus to someone else; I haven't kept track.

Thanks again for your comments on the paper by Hennebert and me, and those of understanding of dilemmas in your letter.

Cordially,

Richard P. Korf
Professor of Mycology

rpk/rpk
cc: C. T. Rogerson

Encl.

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